U.S. ENVIRONMENTAL PROTECTION AGENCY
REGION III WATER BRANCH, ENFORCEMENT
AND COMPLIANCE ASSURANCE DIVISION
CLEAN WATER ACT
COMPLIANCE INSPECTION REPORT

for

Name of Facility: Boone's Mobile Estates WWTP
Facility Address: 1091 Marlboro Road, Lothian, MD 20711
Mailing Address: 2138 Espey Ct., Suite 1, Crofton, MD 21114

Report Prepared on: 1/29/2021 By: _____, Environmental Scientist (PG Environmental)
Date *Signature*

Report Final as of: _____ By: STACIE PRATT Digitally signed by STACIE PRATT Date: 2021.02.01 17:00:23 -05'00', EPA
Date *Signature*

General Information

Type of Inspection:	Wastewater Treatment Facility CEI
Owner:	Boone's Estates MHC, LLC
Operator:	Singh Operational Services
Permittee:	Boone's Estates MHC, LLC
NPDES Permit No:	MD0050903
NPDES Permit Effective Date:	July 1, 2012
NPDES Permit Expiration Date:	June 30, 2017
Receiving Water and/or MS4:	Galloway Creek, a tributary of the Patuxent River
Latitude and Longitude:	38° 48’ 39.160” N, 76° 40’ 51.096” W

On-Site Facility Inspection Overview

On December 1, 2020, U.S. Environmental Protection Agency (EPA) Region III’s contract inspectors from PG Environmental, (hereinafter referred to as Inspectors) inspected the Boone's Mobile Estates Wastewater Treatment Plant (hereinafter, WWTP or Plant) in Lothian, Maryland. At the time of the inspection, Boone's Estates MHC, LLC was identified as the Permittee since they are listed in the Permit as the Permit holder. Horizon Land Co. LLC took over ownership of the Plant on January 31, 2017 and is defined for the purpose of this report as Discharger. Singh Operational Services has been hired to contract operate the Plant since April 1, 2020. The Inspectors were joined by a member from the Maryland Department of the Environment (MDE), Discharger representatives, and a Contract Operator (as listed in the Inspection Process section of the report).

Approximate Entry Time: 10:50 AM (EDT) **Approximate Exit Time:** 11:50 AM (EDT)

Unique Project Identifier (UPI): 3E21WN002A

U.S. Environmental Protection Agency, Region III
1650 Arch Street
Philadelphia, PA 19103

WASTEWATER TREATMENT FACILITY
COMPLIANCE EVALUATION INSPECTION

Boone's Mobile Estates WWTP
MDE Permit No. MD0050903
UPI: 3E21WN002A

INSPECTION REPORT

Inspection Date:
December 1, 2020

Report Date:
January 26, 2021

EXECUTIVE SUMMARY

Boone's Mobile Estates WWTP
(NPDES Permit No. MD0050903)

On December 1, 2020, U.S. Environmental Protection Agency (EPA) Region III's contract inspectors from PG Environmental, (hereinafter referred to as Inspectors) inspected the Boone's Mobile Estates Wastewater Treatment Plant (hereinafter, WWTP or Plant) in Lothian, Maryland. At the time of the inspection, Boone's Estates MHC, LLC, a subsidiary of Horizon Land Co. LLC, was identified as the Permittee since they are listed in the Permit as the Permit holder. Horizon Land Co. LLC took over ownership of the Plant on January 31, 2017 and is defined for the purpose of this report as Discharger. Singh Operational Services has been hired to contract operate the Plant since April 1, 2020 and is defined for the purpose of this report as Contract Operator. The Inspectors were joined by a member from the Maryland Department of the Environment (MDE), Discharger representatives, and a Contract Operator (as listed in the Inspection Process section of the report). The Plant is a package style sewage treatment plant with activated sludge and extended aeration. Wastewater is routed to the Plant through an influent pump station. Wastewater flows through a manually-raked bar screen at the influent end of the package plant and into the aeration chamber. Activated sludge is piped in near this location as well. From the aeration chamber, flow is routed to a central clarifier chamber, then into a building with a rotary cloth filter unit (out of service). After the filter building, effluent is disinfected via ultra-violet (UV) light prior to being discharged into Galloway Creek (Outfall 001), a tributary of the Patuxent River, designated as Use-I waters, which is protected for water contact and recreation and non-tidal warm water aquatic life. Sludge is collected in an uncovered portion of the package plant located under the access walkway and wasted as necessary into a sludge tank adjacent to the package plant. Waste solids are hauled off by a contractor as needed with no routine frequency.

The Plant services approximately 438 mobile home pads with an approximate population of 1,315 people and is operated 1.5-2 hours per day, 7 days per week.

The Discharger's activities are regulated under National Pollutant Discharge Elimination System (NPDES) Permit No. MD0050903 (hereinafter, Permit), which became effective on July 1, 2012, expired June 30, 2017 and is currently administratively extended.

The primary purpose of the inspection was to review the onsite Plant operations, to review the accuracy and reliability of the Discharger's self-monitoring and reporting program, and to obtain information that will assist EPA in assessing the Discharger's compliance with the requirements of the Permit.

The Inspectors held discussions with Discharger representatives and the Contract Operator staff, conducted a detailed site inspection, and reviewed pertinent documentation regarding the Discharger's compliance with the Permit. Based on the information obtained and reviewed, the Inspectors made several observations related to the specific Permit requirements evaluated. These observations are summarized in Table E-1.

Photographs from the inspection are included as Attachment A. Supporting documents are included as Attachment B.

Table E-1. Summary of Permit Requirements and Inspection Observations

Permit Reference	Observations
Permit Status and Effluent Exceedances	
Permit Part II.A	1. The Plant had 50 effluent limit exceedances from Outfall 001 between November 1, 2015 and October 31, 2020.
	2. Of the 50 effluent exceedances from Outfall 001, 41 were related to total suspended solids (TSS). The Inspectors observed multiple Plant factors that could contribute to the elevated levels of TSS.
	3. The Inspectors observed foam and scum in the immediate vicinity of Outfall 001 and in the receiving water.
Proper Operation and Maintenance	
Permit Part III.B.3	4. The Inspectors made several observations related to operations and maintenance at the Plant. Most observations were related to solids management throughout the treatment train (refer to Section III, Observation 4). 5. The Plant's rotary cloth filter unit was not in operation at the time of the inspection. 6. The Inspectors observed the UV transmittance indicator flashing at the time of the inspection and read 0.9mW/cm^2. It was unclear if it was functioning properly. 7. The Plant did not have an operations and maintenance (O&M) manual on site at the time of the inspection.
Permit Part II.C	8. The Plant averaged within 80 percent of the design flow (i.e., 64,000 gallons per day (GPD)) 22 times during the most recent three-year reporting period and higher than the design flow 9 times during that period.

TABLE OF CONTENTS

Page

EXECUTIVE SUMMARY 3

I. INTRODUCTION 6

II. INSPECTION PROCESS 6
Inspection Opening Conference 6
Facility Site Walk 7
Summary of Observations 8
Permit Status and Effluent Exceedances 8
Proper Operation and Maintenance 10
Closing Conference 13

Attachment A: Photograph Log
Attachment B: Exhibit Log
- Exhibit 1 – NPDES Permit No. MD0050903 Fact Sheet
- Exhibit 2 – NPDES Permit No. MD0050903
- Exhibit 3 – ICIS Database DMR Data (July 1, 2012 – October 31, 2020)
- Exhibit 4 – Enforcement and Compliance History Online (ECHO) Database Detailed Facility Report
- Exhibit 5 – MDE Inspection Report (July 21, 2020)
- Exhibit 6 – UV Transmittance Indicator Repair Quote (dated December 4, 2020)
- Exhibit 7 – Daily Logbook Pages (April 1, 2020 – November 19, 2020)

I. INTRODUCTION

On December 1, 2020, U.S. Environmental Protection Agency (EPA) Region III's contract inspectors from PG Environmental, (hereinafter referred to as Inspectors) inspected the Boone's Mobile Estates Wastewater Treatment Plant (hereinafter, WWTP or Plant) in Lothian, Maryland. At the time of the inspection, Boone's Estates MHC, LLC, a subsidiary of Horizon Land Co. LLC, was identified as the Permittee since they are listed in the Permit as the Permit holder. Horizon Land Co. LLC took over ownership of the Plant on January 31, 2017 and is defined for the purpose of this report as Discharger. Singh Operational Services has been hired to contract operate the Plant since April 1, 2020 and is defined for the purpose of this report as Contract Operator. The Inspectors were joined by members from the Maryland Department of the Environment (MDE), Discharger representatives, and Contract Operator staff. The primary purpose of the inspection was to review the onsite Plant operations, to review the accuracy and reliability of the Discharger's self-monitoring and reporting program, and to obtain information that will assist EPA in assessing the Discharger's compliance with the requirements of the Permit. The weather at the time of the inspection was cold, with periods of light precipitation.

The Plant is a package style sewage treatment plant with activated sludge and extended aeration. Wastewater is routed to the Plant through an influent pump station (refer to Attachment A, Photograph 1). Wastewater flows through a manually-raked bar screen at the influent end of the package plant and into the aeration chamber. Activated sludge is piped in near this location as well. From the aeration chamber, flow is routed to a central clarifier chamber, then into a building with a rotary cloth filter unit (out of service). After the filter building, effluent is disinfected via ultra-violet (UV) light prior to being discharged into Galloway Creek (Outfall 001), a tributary of the Patuxent River, designated as Use-I waters, which is protected for water contact and recreation and non-tidal warm water aquatic life. Sludge is collected in an uncovered portion of the package plant located under the access walkway and wasted as necessary into a sludge tank adjacent to the package plant. Waste solids are hauled off by a contractor as needed with no routine frequency.

The Plant services approximately 438 mobile home pads with an approximate population of 1,315 people and is operated 1.5-2 hours per day, 7 days per week. Per the Permit fact sheet, the Plant has a design capacity of 80,000 gallons per day (GPD). Contract Operator staff stated that the plant routinely averages flows of 70,000-80,000 GPD, with wet weather peaks over 100,000 GPD (refer to Attachment B, Exhibit 1).

The Discharger's activities are regulated under National Pollutant Discharge Elimination System (NPDES) Permit No. MD0050903 (hereinafter, Permit), which became effective on July 1, 2012, expired June 30, 2017 and is currently administratively extended (refer to Attachment B, Exhibit 2).

II. INSPECTION PROCESS

Inspection Opening Conference

The EPA Inspection Team arrived at the facility at est. 10:50 AM (EDT) for the inspection. Inspectors met with the following facility representatives:

Table 1: Inspection Attendee List

Name	Affiliation	Telephone	Email
EPA Region III Inspectors and Contractors			
Jake Albright, Inspector	PG Environmental	(703) 956-1957	jake.albright@pgenv.com
Taylor Fontaine, Inspector	PG Environmental	(703) 956-1977	Taylor.fontaine@pgenv.com

Site/Facility Representatives			
Rikki Drykerman, General Counsel	Horizon Land Co. LLC	(410) 721-3374	rdrykerman@horizonlandco.com
Emmett Conneely, Project Manager	Horizon Land Co. LLC	(410) 721-3374	econneely@horizonlm.com
Chandra Singh, Owner	Singh Operational Services	(717) 405-2095	csingh@singh-ops.com
Lyla Walrath, Business Manager	Singh Operational Services	(717) 405-2095	lwalrath@singh-ops.com
Michael Case, Environmental Scientist	Singh Operational Services	(717) 405-2095	mcase@singh-ops.com
State or County Representatives			
Shailaja Polasi, Regulatory Compliance Engineer	Maryland Department of the Environment	(410) 537-3521	Shailaja.polasi@maryland.gov

Jake Albright and Taylor Fontaine of PG Environmental displayed their Clean Water Act inspector credentials to the Discharger representatives and Contract Operator staff at the outset of the inspection and explained the purpose of the inspection was to observe compliance with the wastewater discharge Permit. A copy of the Permit is provided in Appendix A.

Facility Site Walk

As part of the process, the Inspectors visually observed the treatment train and site conditions in the presence of MDE, Discharger representatives, and Contract Operator staff. The wastewater treatment train consists of:

- Influent pump station;
- Influent bar screen;
- Aeration tank;
- Clarifier;
- Rotary cloth filter (out of service);
- Flow monitoring channel, including V-Notch weir and ultrasonic transducer for flow measurement; and
- UV light disinfection.

Wastewater flows from the collection system via gravity to the influent pump station which is equipped with two alternating pumps that lift influent into the package plant tank. The influent flows through a bar screen, which was free of excess solids and floatables buildup at the time of the inspection. After screening, the flow enters the aeration section of the plant which is equipped with coarse bubble diffusers. Based on operational data sheets reviewed on site, the mixed liquor suspended solids (MLSS) volume was measured about once per week and ranged from approximately 4,000 mg/L to 7,000 mg/L during September 2020 through November 2020. Contract Operator staff stated that they plan to keep the plant operating around 7,000 mg/L MLSS during the winter months. They also stated that under the previous operator, MLSS volumes were much higher, 18,000 to 19,000 mg/L, due insufficient solids wasting.

From the aeration basin, flow enters the clarifier in the center of the package plant. The clarifier was equipped with a skimmer arm to remove scum from the water's surface. Floating and bulking solids were observed in the clarifier at the time of the inspection (see Observation 4).

After clarification, wastewater flows out of the package plant tank via gravity and into an adjacent building with the non-functioning rotary cloth filter (see Observation 5), through a bypass channel in the filter unit, and into the flow monitoring channel. The ultrasonic transducer appeared to be located in a position to

provide accurate flow measurement. Effluent then exits the building and flows through UV light disinfection prior to begin discharged from Outfall 001 to Galloway Creek, a tributary of the Patuxent River. Foam and scum were observed in the receiving water and solids were observed in the flow monitoring channel and UV disinfection channel (see Observations 3 and 4).

Sludge is collected in an uncovered portion of the package plant located under the access walkway and wasted as necessary into a sludge tank adjacent to the package plant. Waste solids are hauled off by a contractor as needed with no routine frequency.

The Plant had a backup generator onsite at the time of the inspection. According to Contract Operator staff, the generator is automatically exercised weekly.

Records Review

The Inspectors conducted a records review to evaluate the Discharger's compliance with the Permit. Most of the records and reports required by the Permit were available for review prior to and after the inspection. The plant's daily handwritten operational datasheets were reviewed onsite. The Plant's electronic discharge monitoring reports (eDMRs) were provided electronically and reviewed offsite after the onsite inspection. The following were reviewed:

- eDMR data during the period from July 1, 2012 (Permit effective date through October 31, 2020);
- Flow calibration record for the ultrasonic transducer being used with V-Notch weir to monitor flow (October 1, 2020 to date of inspection);
- Operations log (July 26, 2019 to March 31, 2020);
- DMR-Monthly Operating Report (MOR) log sheets (March 2020 to October 2020);
- Daily handwritten operational datasheets (April 1, 2020 to present);
- Records of field pH and chlorine meters calibration (October and November 2020); and
- UV system service quote (December 4, 2020).

Summary of Observations

The following section summarizes the Inspectors' observations relative to the Discharger's Permit requirements, including the status of certain treatment units, operation and maintenance practices, and the Discharger's monitoring and reporting documentation.

Permit Status and Effluent Exceedances

Part II.A of the Permit defines effluent limitations and monitoring requirements for Outfall 001 discharges.

Observation 1. According to EPA's Integrated Compliance Information System (ICIS) database, the Plant experienced 50 effluent limit exceedances from Outfall 001 between November 1, 2015 and October 31, 2020 (i.e., the last 5 years, (refer to Attachment B, Exhibit 3 and Table 2 below).

EPA's Enforcement and Compliance History Online (ECHO) Database indicates the Plant was in a state of significant noncompliance (SNC) continuously between January 1, 2019 and September 30, 2020 (refer to Attachment B, Exhibit 4). ECHO indicated that violations had been identified during the quarter starting October 1, 2020.

Table 2. Outfall 001 Final Effluent Exceedances (November 1, 2015 through October 31, 2020)

Permit #	Monitoring Period End Date	Parameter Name	DMR Value	Permit Limit	Units	Limit Type
MD0050903	1/31/2019	Solids, total suspended	8.2	8	lbs/day	Weekly Average
MD0050903	6/30/2019	Solids, total suspended	8.2	8	lbs/day	Weekly Average
MD0050903	7/31/2019	Solids, total suspended	17.61	5.3	lbs/day	Monthly Average
MD0050903	7/31/2019	Solids, total suspended	34.53	8	lbs/day	Weekly Average
MD0050903	7/31/2019	Solids, total suspended	35.5	5.3	mg/L	Monthly Average
MD0050903	7/31/2019	Solids, total suspended	69	12	mg/L	Weekly Average
MD0050903	8/31/2019	BOD, 5-day, 20 deg. C	9.77	5.3	lbs/day	Monthly Average
MD0050903	8/31/2019	BOD, 5-day, 20 deg. C	18.95	8	lbs/day	Weekly Average
MD0050903	8/31/2019	BOD, 5-day, 20 deg. C	16.5	8	mg/L	Monthly Average
MD0050903	8/31/2019	BOD, 5-day, 20 deg. C	32	12	mg/L	Weekly Average
MD0050903	8/31/2019	Solids, total suspended	11.4	5.3	lbs/day	Monthly Average
MD0050903	8/31/2019	Solids, total suspended	37.9	8	lbs/day	Weekly Average
MD0050903	8/31/2019	Solids, total suspended	19.25	8	mg/L	Monthly Average
MD0050903	8/31/2019	Solids, total suspended	64	12	mg/L	Weekly Average
MD0050903	10/31/2019	BOD, 5-day, 20 deg. C	14.2	12	mg/L	Weekly Average
MD0050903	10/31/2019	Solids, total suspended	20.86	5.3	lbs/day	Monthly Average
MD0050903	10/31/2019	Solids, total suspended	99.2	8	lbs/day	Weekly Average
MD0050903	10/31/2019	Solids, total suspended	41	8	mg/L	Monthly Average
MD0050903	10/31/2019	Solids, total suspended	195	12	mg/L	Weekly Average
MD0050903	11/30/2019	Solids, total suspended	9.81	5.3	lbs/day	Monthly Average
MD0050903	11/30/2019	Solids, total suspended	12.61	8	lbs/day	Weekly Average
MD0050903	11/30/2019	Solids, total suspended	21	8	mg/L	Monthly Average
MD0050903	11/30/2019	Solids, total suspended	27	12	mg/L	Weekly Average
MD0050903	12/31/2019	Solids, total suspended	10.9	8	mg/L	Monthly Average
MD0050903	12/31/2019	Solids, total suspended	14.7	12	mg/L	Weekly Average
MD0050903	2/29/2020	BOD, 5-day, 20 deg. C	14.5	12	mg/L	Weekly Average
MD0050903	2/29/2020	Solids, total suspended	8.72	5.3	lbs/day	Monthly Average
MD0050903	2/29/2020	Solids, total suspended	25.28	8	lbs/day	Weekly Average
MD0050903	2/29/2020	Solids, total suspended	18.6	8	mg/L	Monthly Average
MD0050903	2/29/2020	Solids, total suspended	54	12	mg/L	Weekly Average
MD0050903	3/31/2020	Solids, total suspended	13	12	mg/L	Weekly Average
MD0050903	4/30/2020	pH	6.27	6.5	Standard units	Minimum
MD0050903	4/30/2020	Solids, total suspended	19.43	5.3	lbs/day	Monthly Average

Permit #	Monitoring Period End Date	Parameter Name	DMR Value	Permit Limit	Units	Limit Type
MD0050903	4/30/2020	Solids, total suspended	87.57	8	lbs/day	Weekly Average
MD0050903	4/30/2020	Solids, total suspended	38.2	8	mg/L	Monthly Average
MD0050903	4/30/2020	Solids, total suspended	175	12	mg/L	Weekly Average
MD0050903	5/31/2020	Nitrogen, ammonia total [as N]	3.67	1.9	lbs/day	Monthly Average
MD0050903	5/31/2020	Nitrogen, ammonia total [as N]	9.93	2.9	mg/L	Monthly Average
MD0050903	5/31/2020	Solids, total suspended	8.49	8	lbs/day	Weekly Average
MD0050903	5/31/2020	Solids, total suspended	13	12	mg/L	Weekly Average
MD0050903	6/30/2020	Solids, total suspended	12.09	8	lbs/day	Weekly Average
MD0050903	6/30/2020	Solids, total suspended	18	12	mg/L	Weekly Average
MD0050903	7/31/2020	Solids, total suspended	13.93	5.3	lbs/day	Monthly Average
MD0050903	7/31/2020	Solids, total suspended	24.1	8	lbs/day	Weekly Average
MD0050903	7/31/2020	Solids, total suspended	17	8	mg/L	Monthly Average
MD0050903	7/31/2020	Solids, total suspended	34	12	mg/L	Weekly Average
MD0050903	8/31/2020	Solids, total suspended	8.98	8	lbs/day	Weekly Average
MD0050903	8/31/2020	Solids, total suspended	15.5	12	mg/L	Weekly Average
MD0050903	9/30/2020	Solids, total suspended	15.76	8	lbs/day	Weekly Average
MD0050903	9/30/2020	Solids, total suspended	14.4	12	mg/L	Weekly Average

Observation 2. Based on the records review, 41 of the Plant's exceedances were related to TSS. During the inspection, the Inspectors observed solids issues throughout the treatment train (See Observation 4).

Part II.A, Footnote (1) of the Permit states, "There shall be no discharge of floating solids or visible foam in other than trace amounts."

Observation 3. The Inspectors observed visible foam and scum in the receiving water in the immediate vicinity of Outfall 001, but not upstream out the outfall (refer to Attachment A, Photograph 2). There was no observable odor at the time of the inspection.

The Inspectors also observed at least 18 entries documented in the Plant's logbook between April 1, 2020 and November 19, 2020 that described the Plant's effluent as "minor solids," "few solids," "cloudy," "not clear," or "tint" (refer to Attachment B, Exhibit 7). The April 13, 2020 entry stated, "effluent was bad"; TSS samples were not collected on April 13, 2020. There were numerous entries that did not describe the clarity of the effluent. This observation was made after the onsite inspection and not reviewed with the Discharger representatives and Contract Operator staff at the time of the Inspection.

Proper Operation and Maintenance

Permit Part II.B.3, Facility Operation and Quality Control requires that "All waste collection, control, treatment and disposal facilities shall be operated in a manner consistent with the following:

a. Facilities shall be operated efficiently to minimize upsets and discharges of excessive pollutants."

Observation 4. The Inspectors made several observations related to operations and maintenance at the Plant:

- Foam was observed in the aeration chamber (refer to Attachment A, Photograph 3). During the inspection, the Contract Operator staff attributed the foaming to microorganisms in the plant biology as well as sludge age (i.e., old sludge).

- Bulking and floating solids were observed in the clarifier (refer to Attachment A, Photograph 4). During the inspection, the Contract Operator staff attributed the solids to microorganisms in the plant biology as well as sludge age (i.e., old sludge).

- Solids were observed in the flow measurement channel upstream of the UV system, as well as at the influent/effluent ends of the UV channel and on top of the UV bank housing (refer to Attachment A, Photographs 5 and 6). This observation was also identified during an MDE inspection conducted on July 21, 2020 and noted in that inspection report (refer to Attachment B, Exhibit 5).

Observation 5. The Plant's rotary cloth filter unit was not in operation at the time of the inspection. The Plant's rotary cloth filter is a machine designed to provide liquid filtration of debris remains until channeling the effluent to the UV disinfection banks. Contract Operator staff stated the unit had been out of service for decades. At the time of the inspection, effluent was being channeled through the non-functioning rotary cloth filter unit to the effluent flow monitoring channel and then into the UV banks (refer to Attachment A, Photographs 7 and 8).

Observation 6. The UV transmittance indicator was flashing at the time of the inspection and read 0.9 mW/cm^2 at the time of the inspection. It was unclear whether the monitor and alarm system was working properly. Contract Operator staff stated during the inspection that the UV transmittance indicator does not necessarily need to provide an exact reading as it is just used to signal an issue. He stated that the reading and flashing did not indicate an issue at the time of the inspection. However, on December 4, 2020, the Discharger solicited quotes for repair work on the UV transmittance indicator (refer to Attachment B, Exhibit 6). This same observation was also made in the July 21, 2020 MDE inspection report (refer to Attachment B, Exhibit 5).

Observation 7. The Discharger did not have a Plant operations and maintenance (O&M) manual or standard operating procedures (SOPs) for critical Plant processes at the time of the inspection. Specifically, an O&M manual had not been developed for the Plant.

Part II.C of the Permit, which became effective on July 1, 2012, states, " Because the most recent three-year average flow for this facility is over 80% of its design capacity, unless it has already been submitted, a Wastewater Capacity Management Plan must be submitted within 90 days of the issuance date of this discharge permit."

Observation 8. The Permit fact sheet lists the design capacity of the Plant as 80,000 GPD (refer to Attachment B, Exhibit 1). At the time of the inspection, Contract Operator staff stated that dry weather flows to the Plant are routinely in the 70,000 to 80,000 GPD range, with wet weather peaks over 100,000 GPD. This was confirmed by eDMR data in ICIS (refer to Attachment B, Exhibit 3). The ICIS monthly average flow data indicates that the Plant reported average monthly flows over 80 percent of the design flow (i.e., >80%

of 80,000 GPD = >64,000 GPD) for 22 months within the past three years (see yellow highlighted cells in Table 3). The ICIS monthly average flow data indicates that the Plan reported average monthly flows above the design flow (i.e. >80,000 GPD) for 9 months within the past three years (see red highlighted cells in Table 3). Based on the average monthly flow data in ICIS, and weighted for the number of days in each month, the Plant has averaged 72,094 GPD (i.e., 89 percent of the design flow) between November 2017 and October 2020 (i.e., the most recently reported 36 months). According to the MDE representative onsite, the Discharger had not submitted a WFCR at the time of the inspection.

Table 3. Average Monthly Flows within 80 percent of Plant Capacity

Monitoring Period End Date	Average Monthly Flow
10/31/20	60,000 GPD
9/30/20	70,000 GPD
8/31/20	90,000 GPD
7/31/20	180,000 GPD
6/30/20	90,000 GPD
5/31/20	70,000 GPD
4/30/20	70,000 GPD
3/31/20	61,000 GPD
2/29/20	56,000 GPD
1/31/20	65,000 GPD
12/31/19	57,000 GPD
11/30/19	56,000 GPD
10/31/19	61,000 GPD
9/30/19	60,000 GPD
8/31/19	71,000 GPD
7/31/19	60,000 GPD
6/30/19	82,000 GPD
5/31/19	84,000 GPD
4/30/19	76,000 GPD
3/31/19	82,000 GPD
2/28/19	83,000 GPD
1/31/19	97,000 GPD
12/31/18	83,000 GPD
11/30/18	69,000 GPD
10/31/18	70,000 GPD
9/30/18	69,000 GPD
8/31/18	66,000 GPD
7/31/18	75,000 GPD
6/30/18	68,000 GPD
5/31/18	68,000 GPD
4/30/18	55,000 GPD
3/31/18	55,000 GPD
2/28/18	62,000 GPD
1/31/18	60,000 GPD
12/31/17	56,000 GPD
11/30/17	56,000 GPD

Closing Conference

After the facility site walk, the Inspectors met with the Discharger representatives and Contract Operator staff for a closing conference and shared their preliminary observations. The Inspectors reiterated to the facility representatives that all preliminary observations discussed were not compliance determinations. Any and all preliminary observations shared were subject to further investigation by the Inspectors and EPA upon the additional review of records and documentation. Additional observations may be contained in this inspection report that were not identified at the time of the closing conference after the additional review of materials following the inspection.

The inspection concluded at approximately 11:50 AM (EDT).

Attachment A
Photograph Log



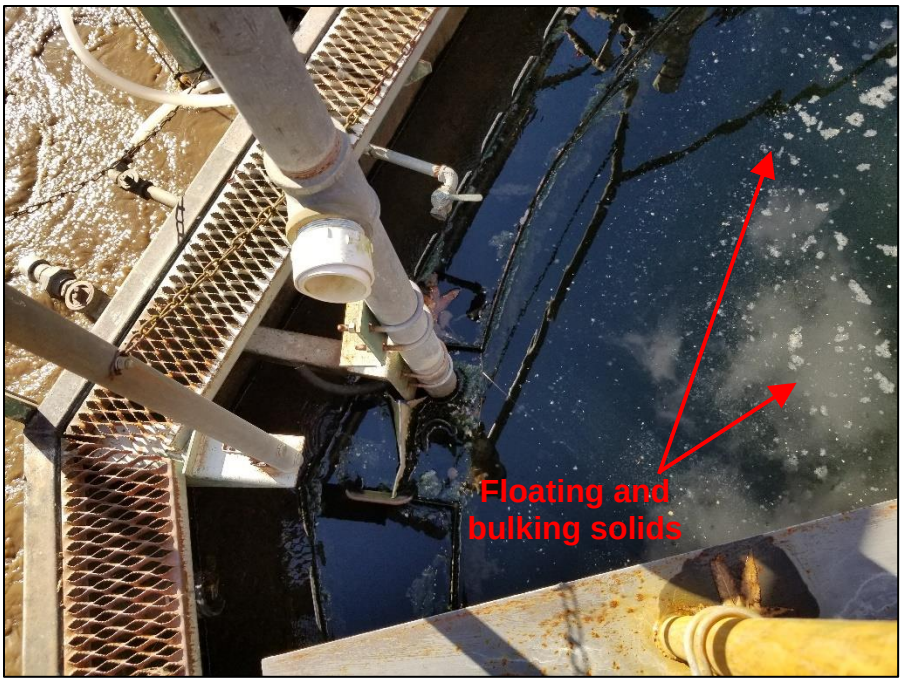
Photograph 1. View of the influent pump station at the WWTP.



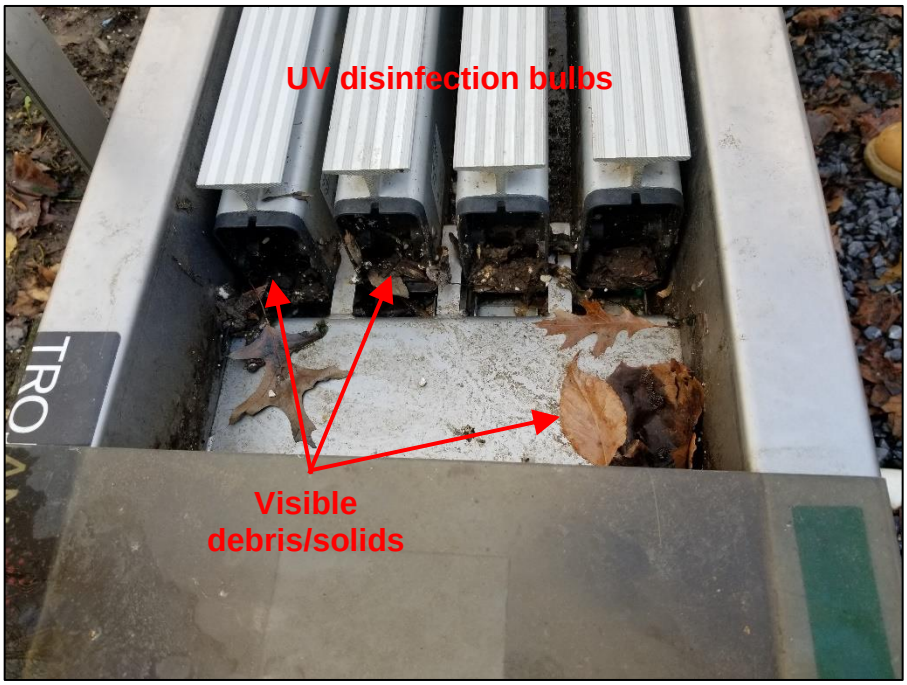
Photograph 2. View of the receiving water, Galloway Creek and Outfall 001. Note the visible foam on the surface of the water in the creek in the vicinity of Outfall 001. There was not noticeable foam upstream of Outfall 001.



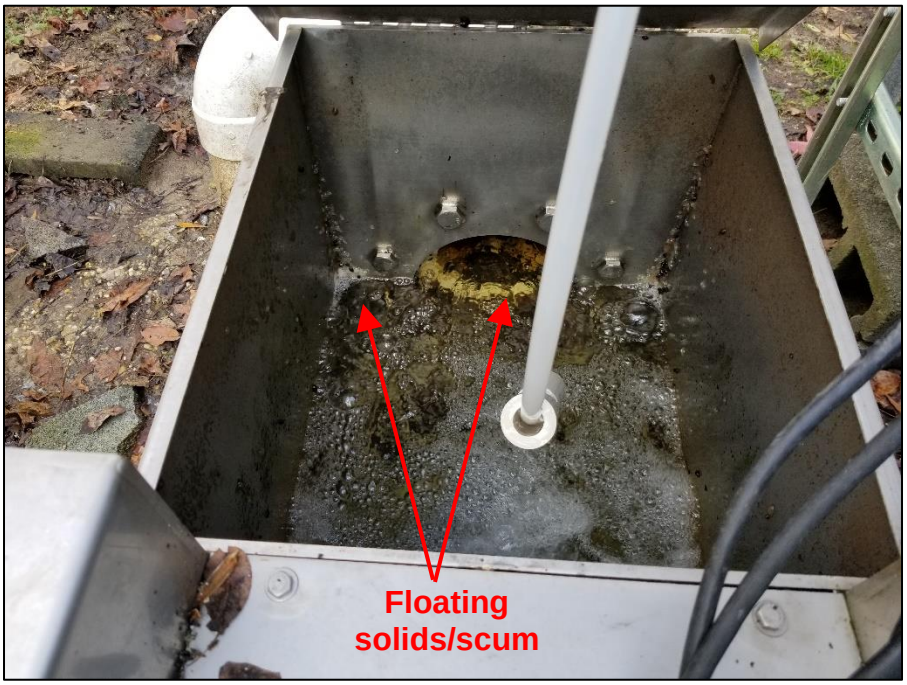
Photograph 3. View of the top of the WWTP. Note the foam in the aeration chamber.



Photograph 4. View of the clarifier. Note the bulking and floating solids.



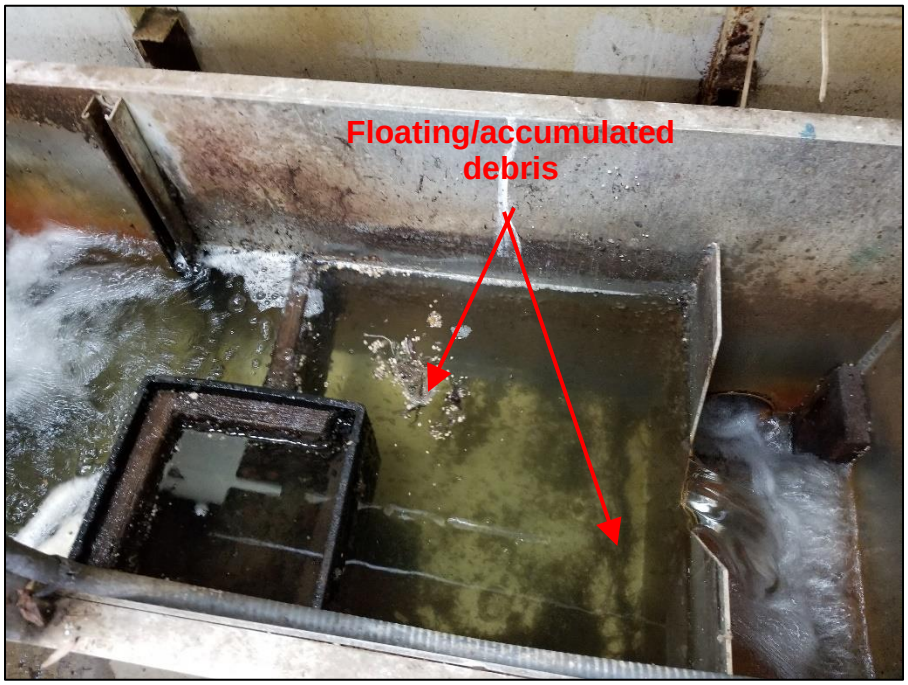
Photograph 5. View of the UV disinfection system. Note the buildup of solids and debris on top of the UV bank housing.



Photograph 6. View of the effluent channel of the UV disinfection system. Note the accumulation of floating solids/scum.



Photograph 7. View of the non-functioning rotary cloth filter unit. Note buildup of foam/scum.



Photograph 8. Another view of the non-functioning rotary cloth filter unit from Photograph 7. Note the floating debris as well as the accumulated scum on the bottom of the filter.

Attachment B
Exhibit Log

Exhibit 1
NPDES Permit No. MD0050903
Fact Sheet

MARYLAND DEPARTMENT OF THE ENVIRONMENT
1800 Washington Boulevard • Baltimore MD 21230
410-537-3000 • 1-800-633-6101

Martin O'Malley
Governor

Anthony G. Brown
Lieutenant Governor

Robert M. Summers, Ph.D.
Secretary

SUMMARY REPORT & FACT SHEET

Permit Application Numbers: **State:** 11-DP-0191 **NPDES:** MD0050903

Name of Facility: Boone's Mobile Estates Wastewater Treatment Plant (WWTP)

Mailing Address: Boone's Mobile Estates Inc.
1091 Marlboro Road
Lothian, Anne Arundel County, MD 20711

Facility's Location: 1091 Marlboro Road
Lothian, Anne Arundel County, MD 20711

Facility Organization: Boone's Mobile Estate Inc.

Contact Person's Name: Mr. Konrad Wayson, Secretary
-Title:
-Phone: Phone: 301-627-2220

Applicant engaged in: Treatment of Domestic Wastewater

Number of outfalls: 001- (Facility Effluent) **SIC Code:** 9199

MDE Engineer: Simin Rezai **Completion Date:** 02/16/2012

Reviewed by: _____ 3/13/12
, Section Head Date

Accepted by: _____ 3/29/12
Stephen Luckman, Division Chief Date

Is EPA joint review required? Yes ☐, Date sent: _____ No ☒

State/EPA comment/agreement received: Yes ☐ Date received: _____, N/A ☐

Table of Content

NO.	DESCRIPTION	PAGE
I.	**DESCRIPTION OF FACILITY, OUTFALL AND RECEIVING STREAM**	3
	Facility Background and Description	
	Wastewater Treatment Processes	
	Outfall Details	
	Receiving Stream Description and Properties	
	Plant Performance Data	
II.	**SPECIAL REQUIREMENTS & CONDITIONS**	6
	85% Reduction Requirement for BOD_5 and Total Suspended Solids	
	Enhanced Nutrient Removal (ENR) Requirements	
	TMDL Implementation Requirements	
	Effluent Biotoxicity testing review for Whole Effluent Toxicity (WET)	
	Toxic Substances Testing Review	
	Capacity Management Plan Requirement	
	Pretreatment Program/Influent Restrictions	
	Reapplication Due Date	
	Temperature Requirements	
	WWTP use lagoon(s) for wastewater treatment	
	Emergency holding pond requirement	
III.	**PROPOSED EFFLUENT LIMITATIONS AND MONITORING REQUIREMENTS**	8
	Proposed Effluent Limitations	
	Proposed Monitoring Requirements	
	Regulations, Rationale and Discussion	
IV.	**CHRONOLOGICAL LOG OF ACTIVITIES**	14
V.	**MAP SHOWING DISCHARGE POINT LOCATION**	15
VI.	**APPENDIX- A (Previous Effluent Limitations and Monitoring Requirements)**	16

I. Description of Facility, Outfall and Receiving Stream

Description of Facility & Outfall(s)

Details for Facility:

POTW ☐ Privately Owned Facility ☒

EPA MAJOR ☐ EPA MINOR ☒ Chesapeake Bay Significant ☐

Service Area Brief Description: The plant serves the residents of Boone's Mobile Estate.

Population Served ___1,000____, 5-year projection flow ___a growth of < 5%____

Is discharge consistent with the Anne Arundel County's Water and Sewer Plan? YES ☒ NO ☐

The discharge flow of 0.087 MGD for the Boone's Mobile Estate WWTP is listed in the Anne Arundel County Comprehensive Water Supply and Sewerage Master Plan as adopted in December 2008.

Facility's Design Capacity 0.08 mgd

Surface Discharge ☒: Discharge Period: year round

Groundwater Discharge Involved? Yes ☐ No ☒

Groundwater Discharge Period _____ and Discharge Volume _____

Comment**:**

Wastewater Treatment Processes:
Equalization tank, screening, extended aeration, clarifier, micro-sieve filtering and UV disinfection.

Details for Outfall:

Outfall Type: Non-submerged discharge ☒

Pipe ☒ Ditch ☐

Distance from the last sampling point: 150 feet

Submerged Discharge: ☐

Distance from the last sampling point: _____, Diameter of the Outfall Pipe:_____

Distance from Shore_____ , Depth _____ , No. of Diffusers _____

I. Description of Facility, Outfall and Receiving Stream

Outfall Location:	GPS Readings		Maryland Coordinates, feet	
	Latitude	Longitude	North	East
	38° 49’ 12” (N)	76° 40’ 50” (W)	356,200	891,000

Details for Effluent Receiving Stream

Name of Stream	Galloway Creek, which flows into the Patuxent River.
Type of Stream	Non-tidal Perennial
Stream Use Designation	Galloway Creek is designated as Use I which is protected for water contact recreation and nontidal warmwater aquatic life.
River Mile	2.25 Miles (from outfall 001 to the confluence of Galloway Creek with Patuxent River.)
Watershed	8-Digit Sub-watershed Code: 02-13-11-02 (Middle Patuxent watershed)
Tier II Waters	Receiving stream(s) designated as Tier II water Yes ☐ No ☒ Tier II rules applicable to discharge Yes ☐ No ☐ N/A ☐
Does the facility discharge into impaired waters included on (303(d) list)?	Yes ☒ No ☐ As per approved Integrated Report of Surface Water Quality (formerly known as the 303(d) List and 305(b) Report), Middle Patuxent is listed as impaired water bodies due to chlorpyrifos, total suspended solids, total nitrogen, and total phosphorus.
Approved TMDL for concerned parameter(s)?	Yes ☐ No ☒

Background Stream Flows (See PROJECT FILE for details):	Period	7Q10 Low-flow, cfs	30Q5 Low-flow, cfs
	5/1 To 10/31	0.003	0.053
	11/1 To 4/30	0.24	0.44

I. Description of Facility, Outfall and Receiving Stream

Plant Performance Evaluation:

Source of Data: ICIS, Data Period: January 2009 to October 2011

The plant performance is summarized as follows:

Parameter	Concentration (Average)	Quantity
BOD_5	Monthly average: 1.9 mg/l Weekly average: 3.1 mg/l	1.1 lbs/day 1.8 lbs/day
Total Suspended Solids (TSS)	Monthly average: 2.5 mg/l Weekly average: 5.1 mg/l	1.4 lbs/day 2.9 lbs/day
Total Ammonia Nitrogen as N (5/1 to 10/31) (11/1 to 4/30)	 0.28 mg/l (monthly) 0.56 mg/l (daily) 0.08 mg/l (monthly)	 0.15 lbs/day 0.31 lbs/day 0.05 lbs/day
E. coli	3.8 MPN/100ml	N/A
pH	6.7 minimum 7.7 maximum	N/A N/A
Dissolved Oxygen (DO)	7.3 mg/l	N/A
Flow (5/1 to 10/31) (11/1 to 4/30) Flow (ave)	 N/A N/A	 0.066 MGD 0.072 MGD 0.069 MGD

II. Special Requirements and Conditions

WWTP meeting at least 85% reduction of BOD_5 and TSS Yes ☒ No ☐ N/A ☐

Based on the plant performance records for the period from January 2009 to November 2011, the effluent BOD_5 and TSS are averaged 1.9 mg/l and 2.6, respectively. Using BOD5 and TSS concentration of 200 mg/l for typical raw-sewage influent (as stated in the technical manuals), this facility removes more than 99% of BOD_5 and TSS during the treatment processes, far exceeding the minimum 85% removal requirement for POTWs with the secondary treatment.

Rationale: 40CFR, PART 133, §133.102

Enhanced Nutrient Removal (ENR) Requirements: ENR Limits ☐ ENR Goal ☐ N/A ☒

This is a non-significant WWTP with a design capacity of less than 0.1 MGD discharging into the Chesapeake Bay Water Quality Segment, Middle Patuxent River.

REQUIRMENTS UNDER ANNOTATED CODE OF MARYLAND, ENVIRONMENT ARTICLE § 4-302.1
Under Environment Article § 4-302.1 on or before January 1, 2016, if funding is available from the Bay Restoration Fund (BRF), a nonfederal wastewater treatment plant that discharges wastewater into the Patuxent River or any of its tributaries and has a design capacity of at least 50,000 gallons per day, such as Boone's Mobile Estate Wastewater Treatment Plant, shall upgrade to enhanced nutrient removal. There is no funding from the BRF currently available; if funding does become available, the Department may reopen this permit, after appropriate opportunity for public participation, to comply with the Article.

Also monitoring of nitrogen species, total nitrogen and total phosphorus is required **.**

Rationale: Environmental Article § 4-302.1

TMDL Implementation Requirements: Yes ☐ No ☒ N/A ☐

Effluent Biotoxicity testing review for Whole Effluent Toxicity (WET) Yes ☐ No ☐ N/A ☒

Are WET limits proposed? Yes ☐ No ☒ N/A ☐

Rationale: COMAR 26.08.03.07E

Toxic substances testing Yes ☐ No ☒ N/A ☐

No reasonable potential evaluation of the facility's potential to violate in-stream toxic substance criteria, other than copper, was made since toxic substance data for the facility are not available. No priority pollutant testing is recommended for the renewal discharge permit. Standard pretreatment program requirements are also recommended for the renewal discharge permit.

Rationale: Departmental Guidelines

II. Special Requirements and Conditions

Capacity Management Plan Requirement Yes ☒ No ☐ N/A ☐

The average flow rate of the last three years at Boone's Mobile Estate WWTP is 0.069 mgd, which exceeds 80% of its rated design capacity of 0.08 mgd, i.e. 86%.

Rationale: *Departmental Guidelines*

Pretreatment Program

WWTP with approved pretreatment program ☐ Non-pretreatment program WWTP ☒

Does the non-pretreatment WWTP require the influent restriction? Yes ☒ No ☐

Rationale: *COMAR 26.08.08 and Department Guidelines*

Reapplication Due Date for Next Permit Renewal

Per the Departmental guidelines for the watershed permitting, the next renewal of a discharge permit for Boone's Mobile Estate WWTP is scheduled for 1st quarter year in cycle year 4 with the projected renewal application date of 01/01/2012 and the next date is 01/01/2017.

Because the reapplication due date of 01/01/2012 for the next permit renewal would be before the anticipated issuance date of the proposed permit and 01/01/2017 would be within a few months (less than 12 months) before the anticipated expiration date of the proposed permit, the reapplication due date is set as 12 months before the anticipated expiration date of the proposed permit, i.e. 03/31/2016.

Rationale: *COMAR 26.08.04.01 and Departmental Guidelines.*

Are temperature requirements included? Yes ☐ No ☒

The Department recognizes that WWTP effluent may involve a thermal component. For this discharge, there is no reasonable potential for the temperature to exceed the 90° F or the ambient temperature of the surface waters criteria in COMAR 26.08.02.03-3; therefore, temperature limitations and monitoring are not required.

Rationale: COMAR 26.08.02.03-3

Does the WWTP use lagoon(s) for wastewater treatment? Yes ☐ No ☒

Rationale: *Department Policy.*

Is the emergency holding pond required? Yes ☐ No ☒

Rationale: *COMAR 26.08.04.04C(2)(c)*

III. Proposed Effluent Limits and Monitoring Requirements

The effluent limits and monitoring requirements, as listed below, are proposed to process the application for the discharge permit renewal. ***Refer to Appendix- A for the previous permit's effluent limitations and monitoring requirements***.

The quality of the effluent discharged by the facility at the discharge location- 001shall be limited at all times as shown below [(1) (2) (3)]:

	Maximum Effluent Limits					
Effluent Characteristics	**Monthly Average** ***Loading Rate, Pounds/day***	**Weekly Average** ***Loading Rate, Pounds/day***	**Daily Average** ***Loading Rate, Pounds/day***	**Monthly** ***Average Concentration, mg/l***	**Weekly** ***Average Concentration, mg/l***	**Daily** ***Average Concentration, mg/l***
BOD_5	5.3	8.0	N/A	8.0	12	N/A
TSS	5.3	8.0	N/A	8.0	12	N/A
Ammonia as N						
(5/1-10/31)	1.9	N/A	10	2.9	N/A	15
(11/1-4/30)	8.7	N/A	N/A	13	N/A	N/A

	Effluent Limits	
Effluent Characteristics	***Maximum***	***Minimum***
E. Coli	126 MPN/ 100 ml monthly geometric mean value	N/A
Total Residual Chlorine [(4)]	In case chlorine or any chlorine compound is used in the wastewater treatment process, dechlorination is required to reduce total residual chlorine to 0.013 mg/l.	N/A
pH	8.5	6.5
Dissolved Oxygen	N/A	5.0 mg/l at anytime

III. Proposed Effluent Limits and Monitoring Requirements

An annual average flow of 0.08 million gallons per day (mgd) was used in waste load allocation calculations and this unit shall be used when reporting on the Discharge Monitoring Report (DMR) form. Notification is to be provided to the Department at least 180 days before the annual average flow is expected to exceed this flow level. If a permit modification is required, the Department will initiate the public participation NPDES process.

***Footnotes for effluent limitations*:**

(1) When this permit is renewed, the new limitations may not be equal to the above limitations. There shall be no discharge of floating solids or visible foam other than trace amounts.

(2) The permit may also be reopened in accordance with the requirements of MDE's Watershed Permitting Plan under which all discharge permits in a watershed are issued the same year.

(3) Galloway Creek in the Middle Patuxent River watershed (8-Digit Sub-watershed Code: 02-13-11-02) is on the 303(d) list as the impaired waters due to chlorpyrifos, total suspended solids, total nitrogen and total phosphorus.When the TMDLs for these parameters are completed, limits may be imposed, after the public participation process, to incorporate any TMDL requirements. This permit is in conformance with the "**Chesapeake Bay TMDL for Nitrogen, Phosphorus and Sediment"** established on December 29, 2010.

(4) Total residual chlorine limitation of 0.013 shall be applicable only if chlorine or any chlorine-containing compound is used in the wastewater treatment process. The wastewater shall be dechlorinated to reduce effluent total residual chlorine concentration to 0.013 mg/l.

III. Proposed Effluent Limits and Monitoring Requirements

B. Minimum Monitoring Requirements:

The effluent characteristics listed below shall be monitored as follows:

Effluent Characteristics	Measurement Frequency	Sample Type
BOD_5 (1)	Once per week	24-hour composite
Total Suspended Solids (1)	Once per week	24-hour composite
Ammonia as N (1)	Once per week	24-hour composite
(Nitrite + Nitrate) as N (1) (2)	Once per month	24-hr composite
Organic Nitrogen as N (1) (2)	Once per month	24-hr composite
Total Nitrogen as N (1) (2) (3)	Once per month	24-hr composite
Total Phosphorus as P (1) (2) (3)	Once per month	24-hr composite
E. Coli (1)	Once per week	Grab
Total Residual Chlorine (1) (4)	N/A	N/A
Dissolved Oxygen (1)	Once per day	Grab
pH (1)	Once per day	Grab
Flow (1) (5)	Continuous	Recorded (6)

III. Proposed Effluent Limits and Monitoring Requirements

Footnotes for the monitoring requirements, continued:

(1) "STORET" (short for STOrage and RETrieval) is a widely-used repository for water quality data reporting and monitoring. The STORET codes for the effluent characteristics described as limitations and/or monitoring requirements are: BOD_5 (00310), Total Suspended Solids (00530), Total Ammonia Nitrogen as N (00610), Total Phosphorus as P (00665), Total Nitrogen as N (00600), (Nitrite + Nitrate) as N (00630), Organic Nitrogen as N (00605), E. Coli (51040), Total Residual Chlorine (50060), Dissolved Oxygen (00300), pH (00400), and Flow (50050)

(2) This parameter (without effluent limitations) must be monitored, and shall be reported on the Monthly Operating Report (MOR) as individual results and on the Discharge Monitoring Report (DMR), (EPA Form 3320-1), as a monthly average concentrations.

(3) The permittee shall also calculate and report on the DMR the TN and TP total monthly loads (Definition I.H.5. of the permit) plus year-to date cumulative loads (Definition I.H.6. of the permit) of the calendar year in question for the outfall 001. Total Nitrogen is the sum of total ammonia nitrogen as N, organic nitrogen as N and (nitrite+nitrate) as N. All nitrogen parameters shall be measured on the same daily samples.

(4) Ultra-violet is the current disinfection method in use. If chlorine or any chlorine containing compound is used in the wastewater treatment process, once/day grab sampling shall be required. The minimum level (quantification level) for total residual chlorine is 0.10 mg/l. The permittee may report all results below the minimum level as <0.10 mg/l.

(5) Flows shall be reported in millions gallons per day (mgd) to at least the nearest 1,000 gallons per day. (Example: A flow of 24,699 gallons per day shall be reported as 0.025 mgd.). For each calendar month, flows shall be reported on the MOR as daily individual results and on the DMR as monthly average (mgd) and daily maximum (mgd).

(6) Continuous electronic flow measurement and recording which can produce a permanent record are acceptable to the Department.

III. Proposed Effluent Limits and Monitoring Requirements

Regulations and Rationale for Effluent Limitations

BOD_5	**Regulations:** COMAR 26.08.02.03-3A(2), COMAR 26.08.02.03-3F(2), COMAR 26.08.04.04C(1) and COMAR 26.08.0l.01B(80). **Discussion and Additional Rationale(s):** The technical analysis was performed in 1994 for a flow of 0.08 mgd based on results of modeling in 1989. In 1989 Hassan Mirsagadi ran the mathematical models for free flowing portion of Galloway Creek and EUTROWASP for tidal portion of the Creek. There is no increase of the discharge flow for the permit renewal; and also, there are no indications of apparent changes to the receiving stream. Therefore, the BOD_5 and dissolved oxygen effluent limits established in 1994 and incorporated in previous permit 06-DP-0191 have been considered at this time for the proposed permit renewal. These limits will be protective of meeting the dissolved oxygen criteria in downstream portion of the effluent receiving stream.
Total Suspended Solids (TSS)	**Regulations:** COMAR 26.08.02.03-3A(5), COMAR 26.08.02.03-3F(5), OMAR 26.08.04.04C(1), COMAR 26.08.0l.01B(80) and 40 CFR§133.102 - §133.105. **Discussion and Additional Rationale(s):**
Total Ammonia Nitrogen as N	**Regulations:** COMAR 26.08.02.03-2H, COMAR 26.08.02.03-2Iand COMAR 26.08.02.05C, COMAR 26.08.02.05D. **Discussion and Additional Rationale(s):** The reasonable potential of the Boone's Mobile Estate WWTP effluent to cause a violation of the receiving stream's ammonia water quality criteria was investigated to process the discharge permit renewal. An in-house SPREADSHEET program (developed by the Municipal Surface Discharge Permits Division) was used as a tool for the toxicity analysis. The dilution factors, based on the applicable mixing zone criteria, were incorporated in the analysis. As the ammonia toxicity criteria are pH dependent, the effluent pH of 7.7 and 7.6, which are the median of the maximum effluent pH data for periods 5/1-10/31 and 11/1-4/30, respectively, were incorporated in the analysis. Ammonia limitations of 2.9 mg/l maximum monthly average and 15 mg/l maximum daily average for period 5/1-10/31 were the results of above-mentioned analysis. The plant DMR data of the last three years show that the plant can meet these limitations.
E. Coli	**Regulations:** COMAR 26.08.02.03-3A

III. Proposed Effluent Limits and Monitoring Requirements

Total Residual Chlorine	**Regulations:** COMAR 26.08.02.03-2G(1), COMAR 26.08.02.05C, COMAR 26.08.02.05D,COMAR 26.08.03.06C(5), COMAR 26.08.03.06D, COMAR 26.08.03.06F.
	Discussion and Additional Rationale(s): The reasonable potential of the Boone's Mobile Estate WWTP effluent to cause a violation of the receiving stream's TRC water quality criteria was investigated to process the discharge permit renewal. An in-house SPREADSHEET program (developed by the Municipal Surface Discharge Permits Division) is used as a tool for the toxicity analysis. The toxicity based limit was compared with the effluent quality criteria to set the TRC limit requirement. Ultra-violet is the current disinfection method in use. In case chlorine or any chlorine compound is used in the wastewater treatment process, dechlorination is required to reduce total residual chlorine to 0.013 mg/l.
pH	**Regulations:** COMAR 26.08.02.03-3A(4), COMAR 26.08.02.03-3F(4), and COMAR 26.08.02.03-3G(1).
	Discussion and Additional Rationale(s): The limits are set equal to the stream water quality criteria. Also, refer to Discussion and Additional Rationale for Total Ammonia Nitrogen as N.
Dissolved Oxygen (DO)	**Regulations:** COMAR 26.08.02.03-3A(2), COMAR 26.08.02.03-3G(1) and COMAR 26.08.02.03-3F(2).
	Discussion and Additional Rationale(s): The limits are set equal to the stream water quality criteria. Also, refer to Discussion and Additional Rationale for BOD_5.
Flow	**Regulations:** COMAR 26.08.04.02A(2). The discharge is consistent with the Anne Arundel County water and sewer master plan.
	Discussion and Additional Rationale(s): The permit flow considered for this permit renewal is equivalent to the rated design capacity of the facility. It is not a limitation, but it incorporated with concentration limits to calculate the waste load limits for PARAMATAERS: BOD_5, TSS, and Ammonia Nitrogen.

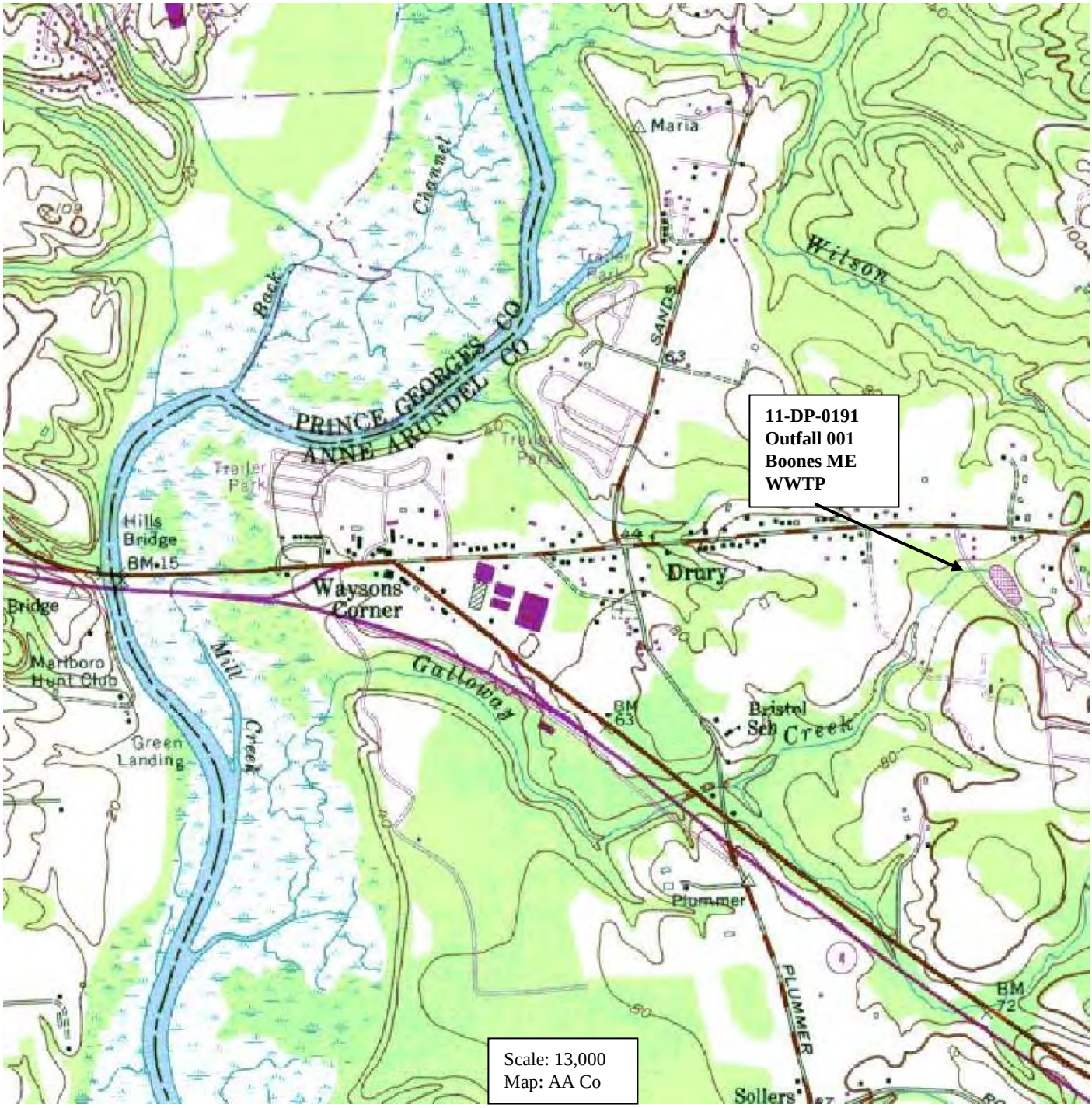
Rationale for Monitoring Requirements

The Department Guidelines for Minimum Monitoring Requirements as revised by memorandums of 7/24/1996 and 3/6/2008.

IV. Chronological Log of Activities:

DATE	ACTIVITY DESCRIPTION
11/18/2010	The Permitting and Customer Services (PCS) received discharge permit renewal application dated 11/15/2010 completed by Mr. Konrad Waysons, the Secretary of Boone's Mobile Estates, Inc.
02/10/2012	Report narrating information gathered during the site visit of Boone's Mobile Estate WWTP along with photographs.

V. MAP SHOWING POINT OF DISCHARGE LOCATION



VIII. APPENDIX- A

Effluent Limitations and Monitoring Requirements of the Previous Permit (06-DP-0191)

The following effluent characteristics shall be limited at all times and monitored at outfall- 001:

Effluent Characteristics	Monthly Loading Rate kg/d (lbs/d)	Weekly Loading Rate kg/d (lbs/d)	Daily Loading Rate kg/d (lbs/d)	Monthly Average mg/l	Weekly Average mg/l	Daily Average mg/l
BOD_5	2.4 (5.3)	3.6 (8.0)	N/A	8.0	12	N/A
TSS	2.4 (5.3)	3.6 (8.0)	N/A	8.0	12	N/A
Ammonia-N [3]						
(5/1 – 10/31)	0.9 (2.0)	N/A	5.4 (20)	3.0	N/A	18
(11/1 – 4/30)	3.9 (8.7)	N/A	N/A	13	N/A	N/A

Effluent Characteristics	Maximum	Minimum
Fecal Coliforms	200 MPN/ 100 ml maximum monthly log mean	N/A
E. coli [4]	126 MPN/100 ml maximum monthly geometric mean	N/A
Total Residual Chlorine[5]	If chlorine is used in the disinfection process, Dechlorination is required to reduce the total residual chlorine to nondetectable level	N/A
Dissolved Oxygen	N/A	5.0 mg/l at any time
pH	8.5	6.5

(1) When this permit is renewed, the new limitations may not be equal to the above limitations.

(2) There shall be no discharge of floating solids or visible foam other than trace amounts.

(3) The ammonia limitations for the winter months (11/1-4/30) will be effective three years from the issuance date of this permit. Every six months the permittee shall submit to the Department a status report detailing current plans for meeting the ammonia limit. This report is due six months after the issuance of the permit and every six months there after until the ammonia limit has been met.

VIII. APPENDIX- A

(4) The fecal coliform limit shall be in effect until the E. coli limit becomes effective. The E. coli limit shall take effect one year after the issuance date of the permit. However, the permittee may reques in writing that the E. coli limitation become effective sooner

(5) The minimum level (quantification level) for total residual chlorine is 0.10 mg/l. The permittee may report all results below the minimum level as <0.10 mg/l.

An annual average flow of 0.08 million gallons per day was used in waste allocation calculations. Notification is to be provided to the Department at least 180 days before the annual average flow is expected to exceed this flow level. If a permit modification is required, the Department will initiate the public participation NPDES process.

VIII. APPENDIX- A

Monitoring Requirements, Outfall 001

The effluent characteristics listed below shall be monitored as follows:

Effluent Characteristics	Measurement Frequency	Sample Type
BOD_5 (1)	Once per week	24-hour composite
Total Suspended Solids (1)	Once per week	24-hour composite
Ammonia as N (1)	Once per week	24-hour composite
E. Coli (1)	Once per week	Grab
Total Residual Chlorine (1) (2)	N/A	N/A
Dissolved Oxygen (1)	Once per day	Grab
pH (1)	Once per day	Grab
Flow (1) (3)	Continuous	Recorded(4)

(1) The ammonia limitations for the winter months (11/1-4/30) will be effective three years from the issuance date of this permit. Every six months the permittee shall submit to the Department a status report detailing current plans for meeting the ammonia limit. This report is due six months after the issuance of the permit and every six months there after until the ammonia limit has been met.

(2) The permittee shall use either of the following two approved testing methods for E. coli: the multiple tube technique using presumptive media and EC-MUG media, and the Colilert Test procedure with Quanti-tray 2000s.

(3) UV currently used. If chlorine is used in the effluent disinfection process, dechlorination is required to reduce the total residual to nondetectable level. The minimum level (quantification level) for total residual chlorine is 0.10 mg/l. The permittee may report all results below the minimum level as <0.10 mg/l 9less than 0.10 mg/l).

Exhibit 2
NPDES Permit No. MD0050903

Maryland
Department of
the Environment

Larry Hogan
Governor

Boyd Rutherford
Lieutenant Governor

Ben Grumbles
Secretary

CERTIFIED MAIL

MAR 3 2017

Mr. Drew R. Odabashian, Manager
Boones Estates MHC, LLC
2138 Espey Ct. Suite 1
Crofton, MD 21114

RE: Transfer of State Discharge Permit 11-DP-0191, NPDES Permit MD0050903
Boone's Mobile Estates Wastewater Treatment Plant, Anne Arundel County, Maryland

Dear Mr. Odabashian:

In response to your letter dated January 10, 2017, requesting the transfer of the above-referenced discharge permit, the Department of the Environment is forwarding modified page 1 of the State Discharge Permit No. 11-DP-0191A, which replaces page 1 of the existing copy of the permit. This modification is effective January 24, 2017. The authorized permittee has been changed from Boone's Mobile Estates, Inc., 1091 Marlboro Rd., Lothian, MD 20711 to Boone's Estates MHC, LLC, 2138 Espey Ct., Suite 1, Crofton, MD 21114. All limitations and/or conditions not affected by the modification remain as specified in the original permit. The terms and conditions of this permit continue and remain fully effective and enforceable.

If you have any questions concerning the modification or need a copy of the complete modified permit, please contact me or Simin Rezai at (410) 537-3694.

Sincerely,

Yen-Der Cheng, Chief
Municipal Surface Discharge Permits Division

cc: Mr. Kerry Topovski, Director, Environmental Health, Anne Arundel County Health Department
Ms. Chantelle Watkins
Mr. Bill Lee (through electronic copy)
Mr. Matt Rowe, SSA Acting Director
Mr. Dennis Rasmussen

MARYLAND DEPARTMENT OF THE ENVIRONMENT
MDE 1800 Washington Boulevard • Baltimore MD 21230
410-537-3000 • 1-800-633-6101

Martin O'Malley
Governor

Anthony G. Brown
Lieutenant Governor

Robert M. Summers, Ph.D.
Secretary

MAY 29 2012

CERTIFIED MAIL

Mr. Konrad Wayson, Secretary
Boone's Mobile Estates Inc.
1091 Marlboro Road
Lothian, MD 20711

RE: Discharge Permit for Boone's Mobile Estate Wastewater Treatment Plant, State Discharge Permit 11-DP-0191, NPDES Permit MD0050903

Dear Mr. Wayson:

Enclosed is the above discharge permit with the effective date indicated on the cover page. The permittee is responsible for complying with all permit conditions. You are therefore advised to read the permit carefully and become thoroughly familiar with the requirements in order to maintain compliance with the permit.

Also enclosed are Discharge Monitoring Report Forms (EPA No. 3320-1), which must be completed for each reporting period and submitted to the Department in accordance with the requirements of the permit. Please direct all future correspondence regarding permit compliance, unless directed otherwise by the discharge permit, to the following address:

Attention: Discharge Monitoring Reports
WMA - Compliance Program
Maryland Department of the Environment
1800 Washington Boulevard, STE 425
Baltimore, MD 21230-1708

You will also find enclosed a copy of the Code of Federal Regulations, Part 136 - "Guidelines Establishing Test Procedures for Analysis of Pollutants". The most current version of 40 C.F.R. Part 136 can be found online at EPA's website. The link is (http://www.epa.gov/regulations/search/40cfr.html). Unless otherwise specified, these guidelines are to be used for the analyses required by this permit. In

addition, we have also enclosed a copy of the table of the Minimum Monitoring Requirements

If you have any questions, please contact Simin Rezai, Project Manager, Surface Discharge Permits Division, at (410) 537-3694.

Sincerely,

Jay G. Sakai, Director
Water Management Administration

Enclosures

cc: Mr. Kerry Topovski, Environmental Health Director, Anne Arundel County Health Department
Mr. Tom Boone
Ms. Cindy Harris (Permit cover page only)
Mr. Bill Lee (with a copy of Summary Report & Fact Sheet)
Mr. Richard Eskin
Mr. Dennis Rasmussen

DISCHARGE PERMIT

NPDES Discharge Permit Number: MD0050903	**State Discharge Permit Number:** 11-DP-0191A
Effective Date: 07/01/2012	**Expiration Date:** 06/30/2017
Modification Date: 01/24/2017	**Reapplication Due Date:** 03/31/2016

Pursuant to the provisions of Title 9 of the Environment Article, Annotated Code of Maryland, and regulations promulgated thereunder, and the provisions of the Clean Water Act, 33 U.S.C. Section 1251 et seq., and implementing regulations 40 CFR Parts 122, 123, 124 and 125, the Department of the Environment hereby establishes conditions and requirements pertinent to the wastewater treatment plant and collection system and authorizes:

Boone's Estates MHC, LLC
2138 Espey Ct., Suite 1
Crofton, MD 21114

TO DISCHARGE FROM: Boone's Mobile Estates Wastewater Treatment Plant (WWTP)

LOCATED AT: 1091 Marlboro Road
Lothian, Anne Arundel County, MD 20711

THROUGH OUTFALL: 001 (WWTP Effluent)

TO: Galloway Creek is designated as Use I which is protected for water contact recreation and nontidal warm water aquatic life in accordance with the following special and general conditions and a map incorporated herein and made a part hereof.

I. DEFINITIONS

A. "Ambient temperature" of the effluent receiving stream means the water temperature that is not impacted by a point source discharge, and it shall be measured in areas of the stream representative of typical or average conditions of the stream segment in question.

B. "Bypass" means the intentional diversion of pollutants from any portion of a treatment or collection facility.

C. "BOD_5 (Biochemical Oxygen Demand)" means the amount of oxygen consumed in a standard BOD_5 test without the use of a nitrification inhibitor at 20 degree centigrade on an unfiltered sample.

D. "Clean Water Act" means the Federal Water Pollution Control Act, as amended, 33 U.S.C. Section 1251 et seq.

E. "CFR" means the Code of Federal Regulations.

F. "COMAR" means the Code of Maryland Regulations.

G. "Department" means the Maryland Department of the Environment (MDE).

H. Discharge Limits

1. "Maximum daily average" limit means the highest of the daily averages in a calendar month. The daily average concentration of a parameter (in mg/l) shall be calculated by dividing total of measurement readings by number of sample collected during a calendar day or any 24-hour period that reasonably represents the calendar day for purposes of sampling. The daily average loading rate of a parameter (in pounds/day) is calculated by using this formula {daily average concentration (mg/l) x the same day total flow (in million gallons) x 8.34}.

2. "Maximum weekly average" limit means the highest allowable weekly averages in a month. Each individual weekly average concentration of a parameter shall be calculated by dividing the total concentrations of all samples for a parameter by the number of samples collected and measured in the same calendar week. The weekly average loading rate of a parameter (in pounds/day) is calculated by using the formula {(weekly average concentration, mg/l x total weekly flow, million gallons (MG) x 8.34)/7.0}. The calendar week runs from Sunday through Saturday. If a week spans two calendar months, the individual weekly average for that week shall be included as the first weekly average in the second month Discharge Monitoring Report (DMR). For example, the weekly average for Sunday, June 27 through Saturday, July 3 will be included in the DMR for July).

I. DEFINITIONS

3. "Maximum monthly average" limit means the highest allowable monthly average concentration or waste load of a parameter in a calendar month. The monthly average concentration is calculated as the sum of all daily discharges for a parameter sampled and/or measured in a calendar month divided by the number of samples or measurements of the same parameter collected in the same month. The monthly average load of a parameter (in pounds/day) is calculated by using the formula {(monthly average concentration, mg/l x total monthly flow, million gallons (MG) x 8.34)/number of days in the same calendar month}.

4. "Minimum or maximum" limit means the lowest or highest allowable value measured during a calendar day or any 24-hour period that reasonably represents the calendar day for purposes of sampling.

5. "Total monthly loading rate (in pounds/month)" value means total load of a parameter calculated for each calendar month. For each calendar month, it is calculated using this formula {(monthly average concentration in mg/l) x (Total monthly flow in Million Gallons) x 8.34}.

6. "Annual Maximum Loading Rate (in pounds/year)" limit means the highest allowable total load of a parameter calculated for a calendar year. It is calculated as the sum of the individual Total Monthly Loading Rates from January through December of the current calendar year.

7. "Year-to-date Cumulative load (pounds)" value means cumulative load of a parameter through the reporting month in a calendar year. It is calculated as a sum of the individual total monthly loads from January through the reporting month in a calendar year.

8. "Monthly log mean (Monthly geometric mean)" limit means the highest allowable value calculated as the logarithmic or geometric mean of all samples taken in the calendar month. The geometric mean is the antilogarithm of the mean of the logarithms.

I. Discharge Monitoring

1. "Composite sample" means a combination of individual samples obtained at hourly or smaller intervals over a time period. Either the volume of each individual sample is proportional to discharge flow rates or the sampling interval (for constant volume samples) is proportional to the flow rates over the time period used to produce the composite.

2. "Grab sample" means an individual sample collected over a period of time not exceeding 15 minutes.

I. DEFINITIONS

3. "Estimated flow" value means a calculated volume or discharge rate which is based on a technical evaluation of the sources contributing to the discharge including, but not limited to, pump capabilities, water meters, and batch discharge volumes.

4. "Measured flow" value means any method of liquid volume measurement, the accuracy of which has been previously demonstrated in engineering practice, or for which a relationship to absolute volume has been obtained.

5. "Recorded flow" means any method of providing a permanent, continuous record of flow including, but not limited to, circular and strip charts.

6. "Monthly average flow" means the total flow for a calendar month divided by the number of days in the same month.

J. "NPDES (National Pollutant Discharge Elimination System)" means the national system for issuing permits as designated by the Clean Water Act.

K. "Nondetectable Level" for total residual chlorine means a residual concentration of less than 0.10 mg/l as determined using either the DPD titrimetric or chlorimetric method or an alternative method approved by the Department.

L. "Outfall" means the location where the effluent is discharged into the receiving waters.

M. "Overflow" means any loss of wastewater or discharge from a sanitary sewer system, combined sewer system or wastewater treatment plant bypass (as defined in I.B) which results in the direct or potential discharge of raw, partially treated wastewater into the waters of the State.

N. "Permittee" means an individual or organization holding the discharge permit issued by the Department.

O. "POTW" means a publicly owned treatment works.

P. "Sampling Point" means the effluent sampling location in the outfall line(s) downstream from the last addition point or as otherwise specified.

Q. "Sanitary Sewer Overflow (SSO)" means a discharge of untreated or partially treated sewage from a separate sewer system before the sanitary wastewater reaches the headworks of a wastewater treatment facility, pursuant to COMAR 26.08.10.01.

I. DEFINITIONS

R. "Significant Industrial User (SIU)" is defined as any industrial user (IU) that:

1. is subject to national categorical standards; and

2. any other IU that:

   a. discharges an average of 25,000 gallons per day or more of process wastewater (excluding sanitary, non-contact cooling and boiler blowdown wastewater); or

   b. contributes a process wastestream that makes up 5% or more of the average dry weather hydraulic or organic capacity of the POTW; or

   c. is designated as such by the POTW on the basis that the IU has a reasonable potential for adversely affecting the POTW's operation or for violating any pretreatment standard or requirement; or

   d. is found by the POTW, the Department, or the Environmental Protection Agency (EPA) to have significant impact either individually or in combination with other contributing industries to the POTW, on the quality of the sludge, the POTW's effluent quality, or air emissions generated by the system.

S. "TKN (Total Kjeldahl Nitrogen)" means organic nitrogen plus ammonia nitrogen.

T. "TSS (Total Suspended Solids)" means the residue retained on the filter by an analysis done in accordance with Standard Methods or other approved methods.

U. "Upset" means the exceptional incident in which there is unintentional and temporary noncompliance with technology-based permit effluent limitations because of factors beyond the reasonable control of the permittee. An upset does not include noncompliance to the extent caused by operational error, improperly designed treatment facilities, inadequate treatment facilities, lack of preventive maintenance, or careless or improper operation.

II. SPECIAL CONDITIONS

A. Effluent Limitations, Outfall 001 [1] [2] [3]

The quality of the effluent discharged by the facility at the discharge location- 001shall be limited at all times as shown below [1] [2] [3]:

	Maximum Effluent Limits					
Effluent Characteristics	**Monthly Average Loading Rate, Pounds/day**	**Weekly Average Loading Rate, Pounds/day**	**Daily Average Loading Rate, Pounds/day**	**Monthly Average *Concentration*, mg/l**	**Weekly Average *Concentration*, mg/l**	**Daily Average *Concentration* mg/l**
BOD_5	5.3	8.0	N/A	8.0	12	N/A
TSS	5.3	8.0	N/A	8.0	12	N/A
Ammonia as N						
(5/1-10/31)	1.9	N/A	10	2.9	N/A	15
(11/1-4/30)	8.7	N/A	N/A	13	N/A	N/A

	Effluent Limits	
Effluent Characteristics	**Maximum**	**Minimum**
E. Coli	126 MPN/ 100 ml monthly geometric mean value	N/A
Total Residual Chlorine [4]	In case chlorine or any chlorine compound is used in the wastewater treatment process, dechlorination is required to reduce total residual chlorine to 0.013 mg/l.	N/A
pH	8.5	6.5
Dissolved Oxygen	N/A	5.0 mg/l at anytime

II. SPECIAL CONDITIONS

A. Effluent Limitations, Continued

An annual average flow of 0.08 million gallons per day (mgd) was used in waste load allocation calculations and this unit shall be used when reporting on the Discharge Monitoring Report (DMR) form. Notification is to be provided to the Department at least 180 days before the annual average flow is expected to exceed this flow level. If a permit modification is required, the Department will initiate the public participation NPDES process.

***Footnotes for effluent limitations*:**

(1) When this permit is renewed, the new limitations may not be equal to the above limitations. There shall be no discharge of floating solids or visible foam other than trace amounts.

(2) The permit may also be reopened in accordance with the requirements of MDE's Watershed Permitting Plan under which all discharge permits in a watershed are issued the same year.

(3) Galloway Creek in the Middle Patuxent River watershed (8-Digit Sub-watershed Code: 02-13-11-02) is on the 303(d) list as the impaired waters due to chlorpyrifos, total suspended solids, total nitrogen and total phosphorus.When the TMDLs for these parameters are completed, limits may be imposed, after the public participation process, to incorporate any TMDL requirements. This permit is in conformance with the "**Chesapeake Bay TMDL for Nitrogen, Phosphorus and Sediment**" established on December 29, 2010.

(4) Total residual chlorine limitation of 0.013 shall be applicable only if chlorine or any chlorine-containing compound is used in the wastewater treatment process. The wastewater shall be dechlorinated to reduce effluent total residual chlorine concentration to 0.013 mg/l.

II. SPECIAL CONDITIONS

B. Minimum Monitoring Requirements:

The effluent characteristics listed below shall be monitored as follows:

Effluent Characteristics	Measurement Frequency	Sample Type
BOD_5 [1]	Once per week	24-hour composite
Total Suspended Solids [1]	Once per week	24-hour composite
Ammonia as N [1]	Once per week	24-hour composite
(Nitrite + Nitrate) as N [1][2]	Once per month	24-hr composite
Organic Nitrogen as N [1][2]	Once per month	24-hr composite
Total Nitrogen as N [1][2][3]	Once per month	24-hr composite
Total Phosphorus as P [1][2][3]	Once per month	24-hr composite
E. Coli [1]	Once per week	Grab
Total Residual Chlorine [1][4]	N/A	N/A
Dissolved Oxygen [1]	Once per day	Grab
pH [1]	Once per day	Grab
Flow [1][5]	Continuous	Recorded [6]

II. SPECIAL CONDITIONS

Footnotes for the monitoring requirements, continued:

(1) "STORET" (short for STOrage and RETrieval) is a widely-used repository for water quality data reporting and monitoring. The STORET codes for the effluent characteristics described as limitations and/or monitoring requirements are: BOD_5 (00310), Total Suspended Solids (00530), Total Ammonia Nitrogen as N (00610), Total Phosphorus as P (00665), Total Nitrogen as N (00600), (Nitrite + Nitrate) as N (00630), Organic Nitrogen as N (00605), E. Coli (51040), Total Residual Chlorine (50060), Dissolved Oxygen (00300), pH (00400), and Flow (50050)

(2) This parameter (without effluent limitations) must be monitored, and shall be reported on the Monthly Operating Report (MOR) as individual results and on the Discharge Monitoring Report (DMR), (EPA Form 3320-1), as a monthly average concentrations.

(3) The permittee shall also calculate and report on the DMR the TN and TP total monthly loads (Definition I.H.5.) plus year-to date cumulative loads (Definition I.H.6.) of the calendar year in question for the outfall 001. Total Nitrogen is the sum of total ammonia nitrogen as N, organic nitrogen as N and (nitrite+nitrate) as N. All nitrogen parameters shall be measured on the same daily samples.

(4) Ultra-violet is the current disinfection method in use. If chlorine or any chlorine containing is used in the wastewater treatment process, once/day grab sampling shall be required. The minimum level (quantification level) for total residual chlorine is 0.10 mg/l. The permittee may report all results below the minimum level as <0.10 mg/l.

(5) Flows shall be reported in millions gallons per day (mgd) to at least the nearest 1,000 gallons per day. (Example: A flow of 24,699 gallons per day shall be reported as 0.025 mgd.). For each calendar month, flows shall be reported on the MOR as daily individual results and on the DMR as monthly average (mgd) and daily maximum (mgd).

(6) Continuous electronic flow measurement and recording which can produce a permanent record are acceptable to the Department.

II. SPECIAL CONDITIONS

C. Capacity Management Plan

The permittee shall report the total cumulative flow for the each calendar year for the above referenced facility. The total cumulative flow should be reported in million gallons for the entire calendar year to the nearest thousand gallons. The annual total cumulative flow determination shall be provided to the Department by January 28 of the following year to the address below:

Attention: Calendar Year Total Cumulative Flow
WMA – Wastewater Discharge Permits Program
Maryland Department of the Environment
1800 Washington Boulevard, STE-455
Baltimore, MD 21230-1708

Because the most recent three-year average flow for this facility is over 80% of its design capacity, unless it has already been submitted, a Wastewater Capacity Management Plan must be submitted within 90 days of the issuance date of this discharge permit. (The Department has published a "Wastewater Capacity Management Plans" guidance document, which can be found on the Department's web site as indicated below):

http://www.mde.state.md.us/assets/document/water/WastewaterCapacityMgmtGuidance.pdf).

D. Influent Restrictions

The permittee is not authorized to receive the discharge of any type or quantity of substances which may cause interference with the operation of the treatment works. The permittee is required to comply with COMAR 26.08.08 upon accepting any such discharge for treatment. The permittee is required to notify the Pretreatment Section of the Department, in writing, within thirty days if any user discharges such wastes to the permittee for treatment without prior notification. Prior to allowing a significant industrial user to discharge to the POTW regulated by this permit, the permittee shall notify the Pretreatment Section of the Department, in writing.

Under no circumstances shall the permittee allow introduction of the following wastes into the waste treatment system:

1. Pollutants which cause pass through or interference;
2. Pollutants which create a fire hazard or explosion hazard in the sewerage system, including, but not limited to waste streams with a closed cup flashpoint of less than 140 degrees Fahrenheit or 60 degrees Centigrade using the test methods specified in 40 CFR 261.21;
3. Pollutants which will cause corrosive structural damage to the sewerage system; but in no case, discharges with pH less than 5.0, unless the works is specifically designed to accommodate such discharges;
4. Solid or viscous pollutants in amounts which will cause obstruction to the flow in the sewerage system resulting in interference;
5. Any pollutant, including oxygen demanding pollutants (BOD, etc.) released in a discharge at a flow rate and/or pollutant concentration which will cause interference with the treatment plant;
6. Heat in amounts which will inhibit biological activity in the treatment plant resulting in interference; but in no case, heat in such quantities that the temperature at the treatment plant

II. SPECIAL CONDITIONS

exceeds 90 degrees Fahrenheit (32 degrees Centigrade) unless the Pretreatment Section of the Department, upon request of the permittee, approves alternate temperature limits;

7. Pollutants which result in the presence of toxic gases, vapors or fumes within the sewerage system in a quantity that may cause acute worker health and safety problems; and
8. Any trucked or hauled wastewater, except for domestic septage, wastewater transported by truck from within the collection system due to blockage or breaks in the system or from other systems when approved by the Department, and drinking water plant wastewater.

E. Protection of Water Quality

It is a violation of this permit to discharge any substance not otherwise listed under the permit's "Effluent Limitations and Monitoring Requirements" special conditions at a level which would cause or contribute to any exceedance of the numerical water quality standards in COMAR 26.08.02.03 unless the level and the substance were disclosed in writing in the permit application prior to the issuance of the permit. If a discharge regulated by this permit causes or contributes to an exceedance of the water quality standards in COMAR 26.08.02.03, including but not limited to the general water quality standards, or if the discharge includes a pollutant that was not disclosed or addressed in the public record for the permit determination, the Department is authorized to modify, suspend or revoke this permit or take enforcement action to address unlawful discharges of pollutants.

F. Reapplication for a Permit

No later than 03/31/2016 unless permission for a later date has been granted by the Department, the permittee shall submit a new application for a permit or notify the Department of the intent to cease discharging by the expiration date. In the event that a timely and complete reapplication has been submitted and the Department is unable, through no fault of the permittee, to issue a new permit before the expiration date of this permit, the terms and conditions of this permit continue and remain fully effective and enforceable. The renewal application is required by that date in accordance with the requirements of MDE's Watershed Permitting Plan under which all discharge permits in a watershed should be issued in the same year.

G. Requirements under annotated Code of Maryland, Environment Article § 4-302.1

Under Environment Article § 4-302.1 on or before January 1, 2016, if funding is available from the Bay Restoration Fund (BRF), a nonfederal wastewater treatment plant that discharges wastewater into the Patuxent River or any of its tributaries and has a design capacity of at least 50,000 gallons per day, such as Boone's Mobile Estate Wastewater Treatment Plant, shall upgrade to enhanced nutrient removal. There is no funding from the BRF currently available; if funding does become available, the Department may reopen this permit, after appropriate opportunity for public participation, to comply with the Article.

III. GENERAL CONDITIONS

A. Monitoring and Reporting

1. Representative Sampling

Samples and measurements shall be taken at times that are representative of the quantity and quality of the discharge, and at evenly spaced intervals.

2. Monthly Monitoring Results

a. Discharge Monitoring Reports

Monitoring results obtained each month shall be summarized on a Discharge Monitoring Report form (EPA No. 3320-1). The permittee shall submit the Discharge Monitoring Reports to the Department postmarked no later than the 28th of the month following the reporting month. A signed original plus a copy of these reports shall be submitted to:

Attention: Discharge Monitoring Reports
WMA - Compliance Program
Maryland Department of the Environment
1800 Washington Boulevard, STE-425
Baltimore, MD 21230-1708

b. Monthly Operating Reports

The permittee shall submit monthly operating reports on a form acceptable to the Compliance Program. A signed original plus a copy of these reports shall be submitted to the Compliance Program postmarked no later than the 28th day of the month following the reporting month.

c. Toxic Chemical Reporting

Any data collected according to the Department's "Toxic Pollutant Monitoring Protocol and Reporting Requirements for Toxic Chemical Testing Analytical Data" (05/18/2011) being submitted to the Department, either in fulfillment of Special Conditions II.B or pursuant to the toxic chemical testing requirement, pretreatment requirements or toxic metals or organic data collected on a voluntary basis, must be accompanied by laboratory data reports. At a minimum, these reports shall include, the name of the facility, the date(s) of sampling, beginning and ending sample time, place of sampling collection, the sample type (grab, composite, etc.), the sample description (influent or effluent), the preservation method, the analytical method used for each parameter, the

III. GENERAL CONDITIONS

analytical method detection limit, the date of analysis, the name of person performing the analysis, the analytical result, and the name and address of the laboratory performing the analyses. Chain-of-custody forms shall also be submitted. This information, along with the supporting documentation, shall be submitted to:

Attention: Toxic Chemical Data
WMA – Compliance Program
Maryland Department of the Environment
1800 Washington Boulevard, STE 420
Baltimore, Maryland 21230-1708

3. Sampling and Analysis Methods

Analytical and sampling methods shall conform to test procedures for the analysis of pollutants as identified in 40 CFR Part 136 - "Guidelines Establishing Test Procedures for the Analysis of Pollutants."

4. Analytical Laboratory

Within 30 days after the effective date of this permit, the permittee shall submit to the Department the name and address of the analytical laboratory (including the permittee's own laboratory) which is used to perform the monitoring required by this permit.

If the laboratory changes during the effective period of this permit, the permittee shall notify the Department of the new laboratory within 30 days after the change.

5. Monitoring Equipment Maintenance

a. The permittee shall calibrate and maintain all monitoring and analytical instrumentation to ensure accuracy of measurements.

b. Environment Article, Section 9-343 provides that any person who falsifies, tampers with, or knowingly renders inaccurate, any monitoring device or method required to be maintained under this permit shall, upon conviction, be punished by a fine of not more than $10,000 per violation, or by imprisonment for not more than six months per violation, or by both.

III. GENERAL CONDITIONS

6. Recording of Results

For each measurement or sample taken pursuant to the requirements of the permit, the permittee shall record the following information:

a. the date, exact place and time of sampling or measurement;

b. the person(s) who performed the sampling or measurement;

c. the dates analyses were performed;

d. the person(s) who performed each analysis;

e. the analytical techniques or methods used; and

f. the results of such analyses.

7. Additional Monitoring by Permittee

If the permittee monitors any pollutant at the location(s) designated herein more frequently than required by this permit, using approved analytical methods as specified above, the results of such monitoring shall be included in the calculation and reporting of the values required in the Discharge Monitoring Report form (EPA No. 3320-1). The increased frequency shall also be reported. The results of any other monitoring performed by the permittee shall be made available to the Department upon request.

8. Record Retention

All data used to complete the permit application and all records and information resulting from the monitoring activities required by this permit, including all records of sampling and analyses performed, calibration and maintenance of instrumentation, and recordings from continuous monitoring instruments, shall be retained for a minimum of three years. This period shall be extended automatically during the course of litigation or when requested by the Department.

B. General Requirements

1. Permit Noncompliance - Notification Requirements

All discharges authorized herein shall be consistent with the terms and conditions of this permit. If, for any reason, the permittee does not comply with or will be unable to comply with any permit condition, the permittee shall.

III. GENERAL CONDITIONS

within 24 hours, notify the Department by telephone at (410) 537-3510 during work hours or at (866) 633-4686 during evenings, weekends, and holidays. The permittee shall provide the Department with the following information in writing within five days of such oral notification.

a. a description of the noncomplying discharge including the name of the stream and the impact upon the receiving waters;

b. cause of noncompliance;

c. the duration of the period of noncompliance and the anticipated time the condition of noncompliance is expected to continue;

d. steps taken by the permittee to reduce and eliminate the noncomplying discharge;

e. steps to be taken by the permittee to prevent recurrence of the condition of noncompliance;

f. a description of the accelerated or additional monitoring to determine the nature and impact of the noncomplying discharge; and

g. the results of the monitoring described in f. above.

2. Change in Discharge

The permittee shall report any anticipated facility expansions, production increases, or process modifications which will result in new, different or an increased discharge of pollutants by submitting a new application at least 180 days prior to the commencement of the changed discharge except that if the change only affects a listed pollutant and will not violate the effluent limitations specified in this permit, by providing written notice to the Department. Following such notice, the permit may be modified by the Department to include new effluent limitations on those pollutants.

3. Facility Operation and Quality Control

All waste collection, control, treatment and disposal facilities shall be operated in a manner consistent with the following:

a. Facilities shall be operated efficiently to minimize upsets and discharges of excessive pollutants.

III. GENERAL CONDITIONS

b. The permittee shall provide an adequate operating staff qualified to carry out operation, maintenance and testing functions required to ensure compliance with this permit. Superintendents and operators must be certified by the Board of Waterworks and Waste Systems Operators located at Montgomery Park Business Center, 1800 Washington Boulevard, STE- 410, Baltimore, Maryland 21230 in accordance with Title 12 of Environmental Article, Annotated Code of Maryland, and Section 26.06.01 of the COMAR.

c. Facility maintenance work, which adversely affects or may adversely affect the discharge quality shall be scheduled during non-critical water quality periods.

4. Adverse Impact

The permittee shall take all reasonable steps to minimize any adverse impact to waters of this State, human health or the environment resulting from noncompliance with any effluent limitations specified in this permit, and must perform accelerated or additional monitoring as necessary to determine the nature and impact of the noncomplying discharge.

5. Bypassing

Any bypass of treatment facilities is prohibited unless the bypass does not cause any violations of the effluent limitations specified in Special Condition II.A, and is for essential maintenance to assure efficient operation, or unless the permittee can prove that:

a. the bypass is unavoidable to prevent loss of life, personal injury, or substantial physical damage to property, damage to the treatment facilities which would cause them to become inoperable, or substantial and permanent loss of natural resources; and

b. there are no feasible alternatives to the bypass; and

c. the Department receives notification pursuant to General Condition III.B.1 above. Where the need for a bypass is known (or should have been known) in advance, this notification shall be submitted to the Department for approval at least ten days before the date of the bypass or at the earliest possible date if the period of advance knowledge is less than ten days; and

d. the bypass is allowed under conditions approved by the Department to be necessary to minimize adverse effects.

III. GENERAL CONDITIONS

6. Conditions Necessary for Demonstration of Upset

An upset shall constitute an affirmative defense to an action brought for noncompliance with technology-based effluent limitations only if the permittee demonstrates, through properly signed, contemporaneous operating logs, or other relevant evidence, that:

a. an upset occurred and that the permittee can identify the specific cause(s) of the upset;

b. the permitted facility was at the time being operated in a prudent and workman-like manner and in compliance with proper operation and maintenance procedures;

c. the permittee submitted a 24-hour notification of upset in accordance with the reporting requirements of General Condition III.B.1 above;

d. the permittee submitted, within five calendar days of becoming aware of the upset, documentation to support and justify the upset; and

e. the permittee complied with any remedial measures required to minimize adverse impact.

In any enforcement proceeding, the permittee seeking to establish the occurrence of an upset has the burden of proof.

7. Sewage Sludge Requirements

The permittee shall comply with all existing State and federal laws and regulations that apply to sewage sludge monitoring requirements and utilization practices, and with any regulations promulgated pursuant to Environment Article, Section 9-230 et seq. or to the Clean Water Act, Section 405 (d). The permittee is responsible for ensuring that its sewage sludge is utilized in accordance with a valid sewage sludge utilization permit issued by the Department. If the sludge is hauled out of the State for disposal, a transportation permit must be obtained from the Department.

8. Power Failure

The permittee shall maintain compliance with the effluent limitations and all other terms and conditions of this permit in the event of a reduction, loss or failure of the primary source of power to the wastewater collection and treatment facilities.

III. GENERAL CONDITIONS

9. Right of Entry

The permittee shall allow the Secretary of the Department, the Regional Administrator of the Environmental Protection Agency, and their authorized representatives, upon the presentation of credentials to enter upon the permittee's premises and:

a. to have access to and to copy any records required to be kept under the terms and conditions of this permit;

b. to inspect any monitoring equipment or monitoring method required in this permit;

c. to inspect any collection, treatment, pollution management, or discharge facilities required under this permit; or

d. to sample any discharge of pollutants.

10. Property Rights/Compliance With Other Requirements

The issuance of this permit does not convey any property rights in either real or personal property, or any exclusive privileges, nor does it authorize any injury to private property, invasion of personal rights, or any infringement of federal, State or local laws or regulations.

11. Reports and Information

a. Upon request, the permittee shall provide to the Department, within a reasonable time, copies of records required to be kept by this permit. The permittee shall also furnish to the Department, within a reasonable time, any information which the Department may request to determine whether cause exists for modifying, revoking and reissuing, or terminating this permit; or to determine compliance with this permit.

b. All applications, reports or information submitted to the Department shall be signed and certified as required by COMAR 26.08.04.01 and 40 CFR 122.22.

c. Except for data determined to be confidential under COMAR 26.08.04.01, all data shall be available for public inspection at the Department and the Office of the Regional Administrator of the Environmental Protection Agency. Effluent data shall not be considered confidential.

III. GENERAL CONDITIONS

d. Environment Article, Section 9-343 provides that any person who knowingly makes any false statement, representation, or certification in any record or other document submitted or required to be maintained under this permit, including monitoring reports or reports of compliance or noncompliance, shall upon conviction be punished by a fine of not more than $10,000 or by imprisonment for not more than six months or by both.

12. Transfer of Ownership or Control

In the event of any change in ownership or control of facilities from which the authorized discharge emanates, the permit may be transferred automatically to another person only if:

a. the current permittee notify the Department, in writing, of the proposed transfer at least 30 days prior to the proposed transfer date;

b. the notice includes a written agreement between the existing permittee and a new permittee containing the specific date of proposed transfer of permit coverage, and of responsibilities and liabilities under the permit; and

c. neither the current permittee nor the new permittee receive notification from the Department, within 30 days of the Department's receipt of the agreement, of its intent to modify, revoke, reissue or terminate the existing permit. If this notice is not received, the transfer is effective on the date specified in the agreement mentioned in paragraph 12(b) above.

13. New Effluent Standards

This permit shall be revoked and reissued or modified to meet any effluent standard, water quality standard or prohibition established under the Environment Article, the Clean Water Act, or regulations promulgated thereto, and the permittee shall be so notified.

14. Industrial Users

The permittee shall require all industrial users of the wastewater treatment facility to comply with user charges as established by the permittee, pursuant to Section 9-326(a)(i) of the Environment Article.

III. GENERAL CONDITIONS

15. Noncompliance

Nothing in this permit shall be construed to preclude the institution of any legal action for noncompliance with State, federal or local laws and regulations.

16. Oil and Hazardous Substance Liability

Nothing in this permit shall be construed to preclude the institution of any legal action against the permittee or to relieve the permittee from any responsibilities, liabilities, or penalties to which the permittee is or may be subject under Section 311 of the Clean Water Act or under the Environment Article.

17. Waterway Construction and Obstruction

The permit does not authorize the construction or placing of physical structures, facilities, debris, or the undertaking of related activities in any waters of this State including the 100 year flood plain.

18. Construction Permit

This permit is not a permit to construct. For a new facility, in order to make this permit valid, a construction permit shall be obtained to meet the requirements of COMAR 26.03.12.03(A) and Environment Article, Section 9-204(d).

19. Severability

If any provision of this permit shall be held invalid for any reason, the remaining provisions shall remain in full force and effect, and such invalid provisions shall be considered severed and deleted from this permit.

C. Wastewater Collection System

This permit shall not authorize discharges from the wastewater collection system for this facility.

1. Reporting Requirements

Pursuant to Environment Article Sub title 9-331.1, the permittee must report sanitary sewer overflows (SSOs) which result in the direct or potential discharge of raw or diluted sewage into the surface waters or ground waters of the State to the Water Management Administration's Compliance Program. Concurrently, the permittee shall also notify the local health department. Such reports must be made via telephone as soon as practicable, but no later than 24 hours after the time that the permittee became aware of the event. Reportable SSOs include,

III. GENERAL CONDITIONS

but are not limited to, overflows into the surface of the ground, into waterways, storm drains, ditches or other manmade or natural drainage conveyances to surface or ground waters which are reasonably likely to reach waters of the State. Overflows that are wholly contained within buildings and not likely to discharge to waterways need not be reported. Treatment plant bypasses shall be reported under General Condition III.B.1. Telephone reports shall be made to (410) 537-3510 on weekdays between 8:00 a. m. and 5:00 p.m. After hours telephone notification shall be made to emergency response number at (866) 633-4686.

When the incident is reported to the Department, the following information needs to be included:

a. the location of the overflow, including city or county,

b. the name of the receiving water, if applicable;

c. an estimate of the volume of sewage discharged;

d. a description of the sewer system or treatment plant component from which the overflow was released (such as manhole, crack in pipe, pumping station wet well or constructed overflow pipe);

e. an estimate of the overflow's impact upon public health and to waters of the State;

f. the cause or suspected cause of the overflow;

g. the estimated date and time when the overflow began and stopped or the anticipated time the overflow is expected to continue;

h. if known at the time of reporting, the steps taken or planned to reduce, eliminate and prevent reoccurrence of the overflow and a schedule of major milestones for those steps; (if unknown at the time the telephone report is made, the steps must be included in the written reports submitted under general conditions III.C.2).

i. if known at the time of reporting, measures taken or planned to mitigate the adverse impact of the overflow and a schedule of major milestones for those steps (if unknown at the time the telephone report is made, the steps must be included in the written reports submitted under general conditions III.D.2); and

j. whether there has already been a notification to the public and other City or County Agencies or Departments and how notification was done.

III. GENERAL CONDITIONS

2. Written Reports

Within 5 calendar days following telephone notification of the event, the permittee shall provide MDE with a written report regarding the incident that includes, at a minimum, the information cited above.

The permittee shall maintain copies of all overflow records and reports, work orders associated with investigation of overflows, a list and description of complaints from customers or others related to overflows (including backups of sewage in to houses or businesses), and documentation of performance and implementation measures for minimum period of three years and shall make this information available to MDE for review upon written request.

This wastewater collection system provision may be superseded by a general permit for collection systems, when such a permit is issued by MDE and the permittee have been accepted for registration under the permit.

D. Permit Expiration, Modification, or Revocation

1. Expiration of Permit

This permit and the authorization to discharge shall expire at midnight on the expiration date of the permit unless the permittee has submitted a timely and complete reapplication pursuant to Section II.I.

2. [Reserved.]

3. Permit Modification - Request of Responsible Permittee

A permit may be modified by the Department upon the written request of the permittee and after notice and opportunity for a public hearing in accordance with the provisions set forth in COMAR 26.08.04.10.

4. Permit Modification, Suspension, Revocation - Violation of Laws

A permit may also be modified, suspended or revoked by the Department, in the event of a violation of the terms or conditions of the permit, or of State or federal laws and regulations and in accordance with the provisions set forth in COMAR 26.08.04.10. This permit may be suspended or revoked upon a final, unreviewable determination that the permittee lacks, or is in violation of, any federal, state, or local approval necessary to conduct the activities authorized by this permit.

IV. CIVIL AND CRIMINAL PENALTIES

A. Civil Penalties for Violations of Permit Conditions

In addition to civil penalties for violations of State water pollution control laws set forth in Section 9-342 of the Environment Article, Annotated Code of Maryland, the Clean Water Act provides that any person who violates Section 301, 302, 306, 307, 308, 318 or 405 of the Act, or any permit condition or limitation implementing any of such sections in a permit issued under Section 402 of the Act or in a permit issued under Section 404 of the Act, is subject to a civil penalty not to exceed $32,500 per day for each violation.

B. Criminal Penalties for Violations of Permit Conditions

In addition to criminal penalties for violations of State water pollution control laws set forth in Section 9-343 of the Environment Article, Annotated Code of Maryland, the Clean Water Act provides that:

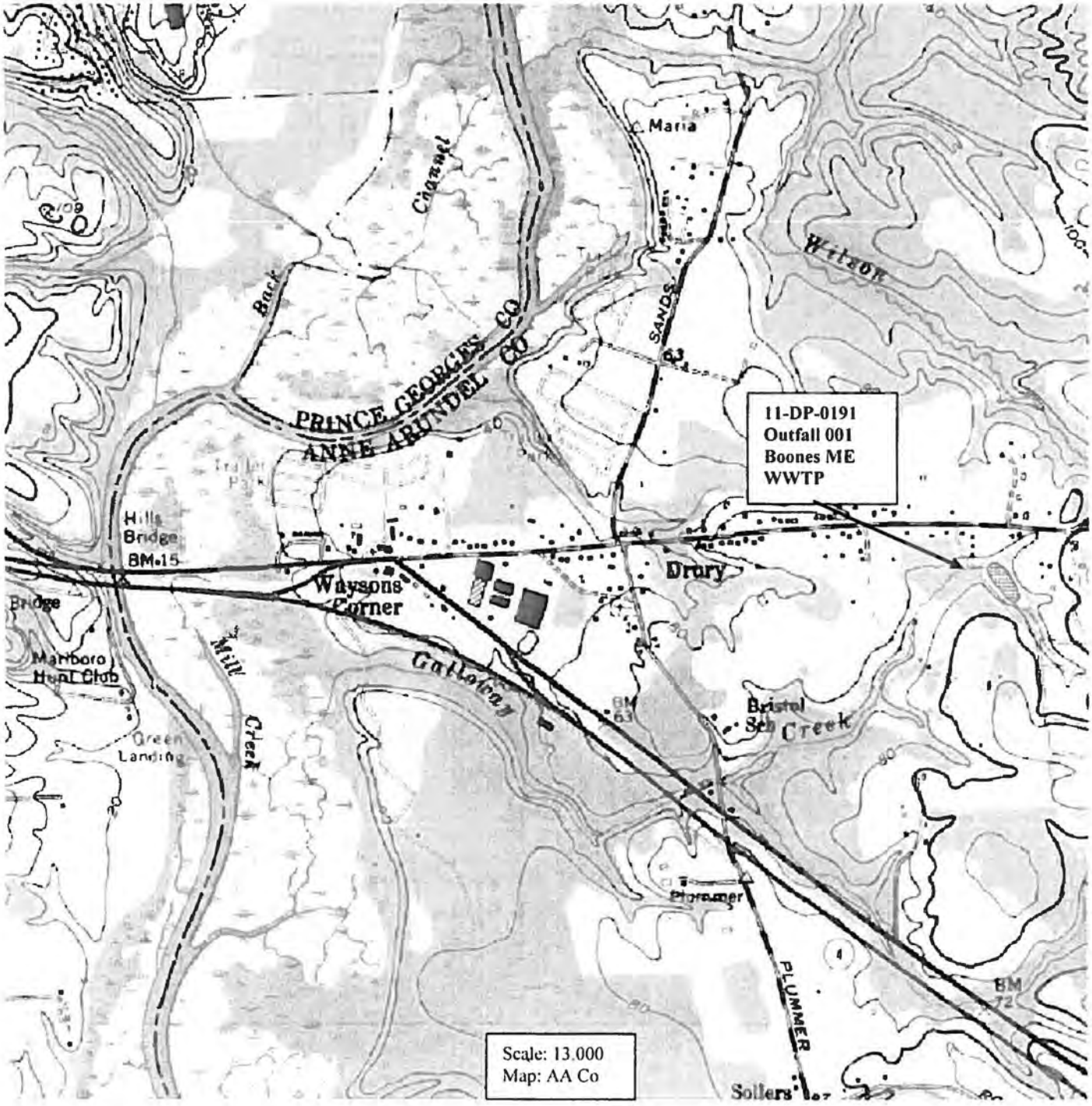
1. any person who negligently violates Section 301, 302, 306, 307, 308, 318, or 405 of the Act, or any permit condition or limitation implementing any of such sections in a permit issued under Section 402 of the Act, or in a permit issued under Section 404 of the Act, is subject to a fine of not less than $2,500 nor more than $27,500 per day of violation, or by imprisonment for not more than one year, or by both.

2. any person who knowingly violates Section 301, 302, 306, 307, 308, 318 or 405 of the Act, or any permit condition or limitation implementing any of such sections in a permit issued under Section 402 of the Act, or in a permit issued under Section 404 of the Act, is subject to a fine of not less than $5,000 nor more than $50,000 per day of violation, or by imprisonment for not more than three years, or by both.

3. any person who knowingly violates Section 301, 302, 306, 307, 318 or 405 of the Act, or any permit condition or limitation implementing any of such sections in a permit issued under Section 402 of the Act, or in a permit issued under Section 404 of the Act, and who knows at that time that he thereby places another person in imminent danger of death or serious bodily injury, is subject to a fine of not more than $250,000 or imprisonment of not more than 15 years, or both.

4. any person who knowingly makes any false material statement, representation, or certification in any application, record, report, plan, or other document filed or required to be maintained under the Act or who knowingly falsifies, tampers with or renders inaccurate any monitoring device or method required to be maintained under the Act, is subject to a fine of not more than $10.000 or by imprisonment for not more than two years, or by both.

V. MAP SHOWING DISCHARGE POINT LOCATION



VI. NPDES PROGRAM

On September 5, 1974, the Administrator of the U.S. Environmental Protection Agency approved the proposal submitted by the State of Maryland for the operation of a permit program for wastewater discharges pursuant to Section 402 of the Clean Water Act.

Pursuant to the aforementioned approval, this discharge permit is both a State of Maryland discharge permit and an NPDES permit.

Jay G. Sakai, Director
Water Management Administration

Exhibit 3
ICIS Database DMR Data
(July 1, 2012 – October 31, 2020)

NPDES ID	State Code	Region Code	Permit Name	Permittee Address	Facility Name	County	Mon. Period End Date	Limit Set	Parameter	Mon. Loc. Desc.	Worst % exced.	Quantity 1	Quantity 2	Quantity Units	Concentration 1	Concentration 2	Concentration 3	Concentration Units	Effluent Vio. Exists	Non-Receipt Vio. Exists	DMR Received Date	Stay Type Code	Change of Limit Status Code	Limit Type Code
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2020	001-A	Oxygen, dissolved [DO]	Effluent Gross					6.55			mg/L	N	N	11/13/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2020	001-A	Oxygen, dissolved [DO]	Effluent Gross					6.11			mg/L	N	N	10/21/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2020	001-A	Oxygen, dissolved [DO]	Effluent Gross					6.24			mg/L	N	N	9/28/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2020	001-A	Oxygen, dissolved [DO]	Effluent Gross					6.85			mg/L	N	N	8/26/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2020	001-A	Oxygen, dissolved [DO]	Effluent Gross					5.8			mg/L	N	N	7/28/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2020	001-A	Oxygen, dissolved [DO]	Effluent Gross					7.38			mg/L	N	N	6/17/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2020	001-A	Oxygen, dissolved [DO]	Effluent Gross					6.28			mg/L	N	N	5/28/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2020	001-A	Oxygen, dissolved [DO]	Effluent Gross					7.6			mg/L	N	Y	6/11/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/29/2020	001-A	Oxygen, dissolved [DO]	Effluent Gross					7.7			mg/L	N	N	3/30/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2020	001-A	Oxygen, dissolved [DO]	Effluent Gross					7.7			mg/L	N	N	2/28/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2019	001-A	Oxygen, dissolved [DO]	Effluent Gross					7.4			mg/L	N	N	2/14/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2019	001-A	Oxygen, dissolved [DO]	Effluent Gross					7.5			mg/L	N	N	1/23/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2019	001-A	Oxygen, dissolved [DO]	Effluent Gross					6.6			mg/L	N	Y	1/23/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2019	001-A	Oxygen, dissolved [DO]	Effluent Gross					5.6			mg/L	N	Y	6/30/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2019	001-A	Oxygen, dissolved [DO]	Effluent Gross					5.9			mg/L	N	Y	6/30/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2019	001-A	Oxygen, dissolved [DO]	Effluent Gross					6.19			mg/L	N	Y	12/8/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2019	001-A	Oxygen, dissolved [DO]	Effluent Gross					8.3			mg/L	N	N	7/26/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2019	001-A	Oxygen, dissolved [DO]	Effluent Gross					8			mg/L	N	N	6/28/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2019	001-A	Oxygen, dissolved [DO]	Effluent Gross					8.4			mg/L	N	N	5/24/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2019	001-A	Oxygen, dissolved [DO]	Effluent Gross					9.3			mg/L	N	N	4/26/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2019	001-A	Oxygen, dissolved [DO]	Effluent Gross					10.2			mg/L	N	N	3/27/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2019	001-A	Oxygen, dissolved [DO]	Effluent Gross					9.5			mg/L	N	N	2/28/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2018	001-A	Oxygen, dissolved [DO]	Effluent Gross					9.1			mg/L	N	N	1/28/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2018	001-A	Oxygen, dissolved [DO]	Effluent Gross					7			mg/L	N	N	12/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2018	001-A	Oxygen, dissolved [DO]	Effluent Gross					7.8			mg/L	N	N	11/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2018	001-A	Oxygen, dissolved [DO]	Effluent Gross					7.6			mg/L	N	N	10/26/2018		BAS	ENF

MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2018	001-A	Oxygen, dissolved [DO]	Effluent Gross					7.5			mg/L	N	N	9/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2018	001-A	Oxygen, dissolved [DO]	Effluent Gross					7.2			mg/L	N	N	8/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2018	001-A	Oxygen, dissolved [DO]	Effluent Gross					7.8			mg/L	N	N	7/25/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2018	001-A	Oxygen, dissolved [DO]	Effluent Gross					8.5			mg/L	N	N	6/27/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2018	001-A	Oxygen, dissolved [DO]	Effluent Gross					8.8			mg/L	N	N	5/24/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2018	001-A	Oxygen, dissolved [DO]	Effluent Gross					8.7			mg/L	N	N	4/27/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2018	001-A	Oxygen, dissolved [DO]	Effluent Gross					9.4			mg/L	N	N	3/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2018	001-A	Oxygen, dissolved [DO]	Effluent Gross					9.4			mg/L	N	N	2/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2017	001-A	Oxygen, dissolved [DO]	Effluent Gross					9.4			mg/L	N	N	1/25/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2017	001-A	Oxygen, dissolved [DO]	Effluent Gross					8.4			mg/L	N	N	12/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2017	001-A	Oxygen, dissolved [DO]	Effluent Gross					7.5			mg/L	N	N	11/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2017	001-A	Oxygen, dissolved [DO]	Effluent Gross					7.4			mg/L	N	N	10/24/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2017	001-A	Oxygen, dissolved [DO]	Effluent Gross					7.2			mg/L	N	N	9/28/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2017	001-A	Oxygen, dissolved [DO]	Effluent Gross					7.2			mg/L	N	N	8/28/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2017	001-A	Oxygen, dissolved [DO]	Effluent Gross					7.3			mg/L	N	N	7/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2017	001-A	Oxygen, dissolved [DO]	Effluent Gross					7.3			mg/L	N	N	6/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2017	001-A	Oxygen, dissolved [DO]	Effluent Gross					7.2			mg/L	N	N	5/25/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2017	001-A	Oxygen, dissolved [DO]	Effluent Gross					8.3			mg/L	N	N	4/28/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2017	001-A	Oxygen, dissolved [DO]	Effluent Gross					8.4			mg/L	N	N	3/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2017	001-A	Oxygen, dissolved [DO]	Effluent Gross					8			mg/L	N	N	2/28/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2016	001-A	Oxygen, dissolved [DO]	Effluent Gross					8.2			mg/L	N	N	1/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2016	001-A	Oxygen, dissolved [DO]	Effluent Gross					8.2			mg/L	N	N	12/27/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2016	001-A	Oxygen, dissolved [DO]	Effluent Gross					7.9			mg/L	N	N	11/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2016	001-A	Oxygen, dissolved [DO]	Effluent Gross					7.4			mg/L	N	N	10/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2016	001-A	Oxygen, dissolved [DO]	Effluent Gross					7.2			mg/L	N	N	9/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2016	001-A	Oxygen, dissolved [DO]	Effluent Gross					7.7			mg/L	N	N	8/26/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2016	001-A	Oxygen, dissolved [DO]	Effluent Gross					7.1			mg/L	N	N	7/28/2016		BAS	ENF

MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2016	001-A	Oxygen, dissolved [DO]	Effluent Gross					7.7			mg/L	N	N	6/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2016	001-A	Oxygen, dissolved [DO]	Effluent Gross					8.3			mg/L	N	N	5/24/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2016	001-A	Oxygen, dissolved [DO]	Effluent Gross					8.8			mg/L	N	N	4/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/29/2016	001-A	Oxygen, dissolved [DO]	Effluent Gross					8.5			mg/L	N	N	3/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2016	001-A	Oxygen, dissolved [DO]	Effluent Gross					7.4			mg/L	N	N	2/26/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2015	001-A	Oxygen, dissolved [DO]	Effluent Gross					7.6			mg/L	N	N	1/27/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2015	001-A	Oxygen, dissolved [DO]	Effluent Gross					7.5			mg/L	N	N	12/18/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2015	001-A	Oxygen, dissolved [DO]	Effluent Gross					7.1			mg/L	N	N	11/24/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2015	001-A	Oxygen, dissolved [DO]	Effluent Gross					6.6			mg/L	N	N	10/27/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2015	001-A	Oxygen, dissolved [DO]	Effluent Gross					6.7			mg/L	N	N	9/28/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2015	001-A	Oxygen, dissolved [DO]	Effluent Gross					6.8			mg/L	N	N	8/27/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2015	001-A	Oxygen, dissolved [DO]	Effluent Gross					6.5			mg/L	N	N	7/28/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2015	001-A	Oxygen, dissolved [DO]	Effluent Gross					6.2			mg/L	N	N	6/26/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2015	001-A	Oxygen, dissolved [DO]	Effluent Gross					7.6			mg/L	N	N	5/22/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2015	001-A	Oxygen, dissolved [DO]	Effluent Gross					7.6			mg/L	N	N	4/28/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2015	001-A	Oxygen, dissolved [DO]	Effluent Gross					7.5			mg/L	N	N	3/27/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2015	001-A	Oxygen, dissolved [DO]	Effluent Gross					7.4			mg/L	N	N	3/9/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2014	001-A	Oxygen, dissolved [DO]	Effluent Gross					7.1			mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2014	001-A	Oxygen, dissolved [DO]	Effluent Gross					6.2			mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2014	001-A	Oxygen, dissolved [DO]	Effluent Gross					6.1			mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2014	001-A	Oxygen, dissolved [DO]	Effluent Gross					6.1			mg/L	N	N	10/27/2014		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2014	001-A	Oxygen, dissolved [DO]	Effluent Gross					6.5			mg/L	N	N	6/19/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2014	001-A	Oxygen, dissolved [DO]	Effluent Gross					6.4			mg/L	N	N	6/19/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2014	001-A	Oxygen, dissolved [DO]	Effluent Gross					6.2			mg/L	N	N	6/19/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2014	001-A	Oxygen, dissolved [DO]	Effluent Gross					601			mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2014	001-A	Oxygen, dissolved [DO]	Effluent Gross					7.3			mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2014	001-A	Oxygen, dissolved [DO]	Effluent Gross					7.2			mg/L	N	N	5/5/2014		BAS	ENF

MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2014	001-A	Oxygen, dissolved [DO]	Effluent Gross					8			mg/L	N	N	3/31/2014		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2014	001-A	Oxygen, dissolved [DO]	Effluent Gross					6.1			mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2013	001-A	Oxygen, dissolved [DO]	Effluent Gross					7			mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2013	001-A	Oxygen, dissolved [DO]	Effluent Gross					7.3			mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2013	001-A	Oxygen, dissolved [DO]	Effluent Gross					6.6			mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2013	001-A	Oxygen, dissolved [DO]	Effluent Gross					7			mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2013	001-A	Oxygen, dissolved [DO]	Effluent Gross					6.5			mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2013	001-A	Oxygen, dissolved [DO]	Effluent Gross					6.1			mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2013	001-A	Oxygen, dissolved [DO]	Effluent Gross					6.2			mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2013	001-A	Oxygen, dissolved [DO]	Effluent Gross					6.2			mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2013	001-A	Oxygen, dissolved [DO]	Effluent Gross					8			mg/L	N	N	5/28/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2013	001-A	Oxygen, dissolved [DO]	Effluent Gross					8.7			mg/L	N	N	4/29/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2013	001-A	Oxygen, dissolved [DO]	Effluent Gross					8.7			mg/L	N	N	3/28/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2013	001-A	Oxygen, dissolved [DO]	Effluent Gross					9			mg/L	N	N	2/28/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2012	001-A	Oxygen, dissolved [DO]	Effluent Gross					8			mg/L	N	N	1/28/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2012	001-A	Oxygen, dissolved [DO]	Effluent Gross					7.7			mg/L	N	N	12/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2012	001-A	Oxygen, dissolved [DO]	Effluent Gross					7.1			mg/L	N	N	11/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2012	001-A	Oxygen, dissolved [DO]	Effluent Gross					7			mg/L	N	N	10/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2012	001-A	Oxygen, dissolved [DO]	Effluent Gross					6.8			mg/L	N	N	9/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2012	001-A	Oxygen, dissolved [DO]	Effluent Gross					6.9			mg/L	N	N	8/24/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2020	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		1.79	2.55	lb/d		4.38	5.5	mg/L	N	N	11/13/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2020	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		1.36	2.74	lb/d		2.2	3.5	mg/L	N	N	10/21/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2020	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		.38	1.54	lb/d		.49	1.94	mg/L	N	N	9/28/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2020	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		2.51	4.57	lb/d		2.86	6.44	mg/L	N	N	8/26/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2020	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		1.59	3.07	lb/d		2.22	4.13	mg/L	N	N	7/28/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2020	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		1.33	2.57	lb/d		2.37	3.93	mg/L	N	N	6/17/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2020	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		1.67	3.39	lb/d		3.05	6.78	mg/L	N	N	5/28/2020		BAS	ENF

MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2020	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		1.33	2.7	lb/d		2.62	5.31	mg/L	N	Y	6/11/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/29/2020	001-A	BOD, 5-day, 20 deg. C	Effluent Gross	21	2.74	6.79	lb/d		5.86	14.5	mg/L	Y	N	3/30/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2020	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		.54	.54	lb/d		1	1	mg/L	N	N	2/28/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2019	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		1.56	1.82	lb/d		3.29	3.83	mg/L	N	N	2/14/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2019	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		2.52	3.17	lb/d		5.4	6.78	mg/L	N	N	1/23/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2019	001-A	BOD, 5-day, 20 deg. C	Effluent Gross	18	2.16	7.22	lb/d		4.24	14.2	mg/L	Y	Y	1/23/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2019	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		1	1	lb/d		0	0	mg/L	N	Y	6/30/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2019	001-A	BOD, 5-day, 20 deg. C	Effluent Gross	167	9.77	18.95	lb/d		16.5	32	mg/L	Y	Y	6/30/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2019	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		3.25	5.5	lb/d		6.5	11	mg/L	N	Y	12/8/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2019	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		3.8	6.1	lb/d		5.5	9	mg/L	N	N	7/26/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2019	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		4.2	4.4	lb/d		6	6	mg/L	N	N	6/28/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2019	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		2	3.9	lb/d		3.2	6	mg/L	N	N	5/24/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2019	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		2.7	4	lb/d		4	6	mg/L	N	N	4/26/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2019	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		2.1	5.1	lb/d		3	6	mg/L	N	N	3/27/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2019	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		3.7	5.2	lb/d		4.6	7	mg/L	N	N	2/28/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2018	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		2.1	2.9	lb/d		3	4	mg/L	N	N	1/28/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2018	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		1.3	3.5	lb/d		2	6	mg/L	N	N	12/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2018	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		1.4	1.3	lb/d		2.4	2	mg/L	N	N	11/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2018	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		.1	.7	lb/d		.3	1	mg/L	N	N	10/26/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2018	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		.7	1.6	lb/d		1.3	3	mg/L	N	N	9/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2018	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		NODI B	NODI B	lb/d		NODI B	NODI B	mg/L	N	N	8/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2018	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		1.7	4.8	lb/d		3	7	mg/L	N	N	7/25/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2018	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		1.9	1.9	lb/d		3.4	4	mg/L	N	N	6/27/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2018	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		1.3	1.4	lb/d		2.8	3	mg/L	N	N	5/24/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2018	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		1.6	2.5	lb/d		3.5	5	mg/L	N	N	4/27/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2018	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		1.3	1.5	lb/d		2.5	3	mg/L	N	N	3/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2018	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		.4	1.1	lb/d		.8	2	mg/L	N	N	2/28/2018		BAS	ENF

MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2017	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		.9	2.9	lb/d		2	6	mg/L	N	N	1/25/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2017	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		1.6	5.9	lb/d		3.4	11	mg/L	N	N	12/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2017	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		.2	1.1	lb/d		.5	2	mg/L	N	N	11/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2017	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		1.8	3.2	lb/d		3.3	6	mg/L	N	N	10/24/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2017	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		1	2.3	lb/d		1.8	4	mg/L	N	N	9/28/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2017	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		1.1	2	lb/d		2.3	4	mg/L	N	N	8/28/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2017	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		1.6	2.5	lb/d		3.5	5	mg/L	N	N	7/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2017	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		1.6	2	lb/d		3.2	4	mg/L	N	N	6/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2017	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		1.9	3.7	lb/d		4	8	mg/L	N	N	5/25/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2017	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		.6	1.4	lb/d		1.3	3	mg/L	N	N	4/28/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2017	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		1	1.3	lb/d		2.3	3	mg/L	N	N	3/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2017	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		1.9	3.2	lb/d		4	7	mg/L	N	N	2/28/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2016	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		2.4	3.8	lb/d		5.5	8	mg/L	N	N	1/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2016	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		1.9	3.7	lb/d		4	8	mg/L	N	N	12/27/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2016	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		1.6	3	lb/d		3	6	mg/L	N	N	11/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2016	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		1	1.6	lb/d		1.8	3	mg/L	N	N	10/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2016	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		1	4	lb/d		1.8	7	mg/L	N	N	9/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2016	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		3.7	5.4	lb/d		6.3	10	mg/L	N	N	8/26/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2016	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		3.8	6.3	lb/d		6.8	11	mg/L	N	N	7/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2016	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		1.6	2.3	lb/d		3	4	mg/L	N	N	6/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2016	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		2	2.7	lb/d		4.5	6	mg/L	N	N	5/24/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2016	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		1.1	1.8	lb/d		3	5	mg/L	N	N	4/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/29/2016	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		.3	1.3	lb/d		.8	3	mg/L	N	N	3/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2016	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		.2	.8	lb/d		.5	2	mg/L	N	N	2/26/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2015	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		.6	1.6	lb/d		1.8	5	mg/L	N	N	1/27/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2015	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		.9	2.5	lb/d		2.5	7	mg/L	N	N	12/18/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2015	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		1.2	3.3	lb/d		3.5	8	mg/L	N	N	11/24/2015		BAS	ENF

MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2015	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		1.5	3.8	lb/d		4.2	10	mg/L	N	N	10/27/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2015	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		.9	2.5	lb/d		2.5	7	mg/L	N	N	9/28/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2015	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		1.3	3	lb/d		3.3	7	mg/L	N	N	8/27/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2015	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		1.1	1.5	lb/d		2.8	4	mg/L	N	N	7/28/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2015	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		1.9	2.5	lb/d		5.3	6	mg/L	N	N	6/26/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2015	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		2.6	4.1	lb/d		5.5	8	mg/L	N	N	5/22/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2015	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		1.5	2.6	lb/d		2.6	4	mg/L	N	N	4/28/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2015	001-A	BOD, 5-day, 20 deg. C	Effluent Gross	67	3.9	9.8	lb/d		6.8	20	mg/L	Y	N	3/27/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2015	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		3.7	6.5	lb/d		7.3	12	mg/L	N	N	3/9/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2014	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		1.4	2.9	lb/d		3.4	8	mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2014	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		1.5	2.7	lb/d		3.5	7	mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2014	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		.9	2.7	lb/d		2.5	3	mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2014	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		.7	2.2	lb/d		2.2	7	mg/L	N	N	10/27/2014		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2014	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		1.6	2.2	lb/d		4.3	6	mg/L	N	N	6/19/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2014	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		1	1.5	lb/d		2.6	4	mg/L	N	N	6/19/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2014	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		.9	1.7	lb/d		1.8	3	mg/L	N	N	6/19/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2014	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		1.4	2.6	lb/d		2.5	5	mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2014	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		1.4	3.1	lb/d		2.8	6	mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2014	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		2.1	2.9	lb/d		3.8	7	mg/L	N	N	5/5/2014		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2014	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		2	3	lb/d		3.5	4	mg/L	N	N	3/31/2014		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2014	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		1.4	2.3	lb/d		2.5	4	mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2013	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		NODI B	NODI B	lb/d		NODI B	NODI B	mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2013	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		.5	1	lb/d		1	2	mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2013	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		.5	1.3	lb/d		1	3	mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2013	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		.86	1.6	lb/d		1.8	3	mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2013	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		.9	3.7	lb/d		1.8	7	mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2013	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		1	2.2	lb/d		1.8	4	mg/L	N	N	12/10/2015		BAS	ENF

MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2013	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		.7	1.2	lb/d		1.4	2	mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2013	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		.5	1	lb/d		1	2	mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2013	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		1	1.5	lb/d		2.2	3	mg/L	N	N	5/28/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2013	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		.8	1.2	lb/d		1.8	3	mg/L	N	N	4/29/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2013	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		.9	1.9	lb/d		2	4	mg/L	N	N	3/28/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2013	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		.7	1	lb/d		1.5	2	mg/L	N	N	2/28/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2012	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		1.4	.9	lb/d		1.6	2	mg/L	N	N	1/28/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2012	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		.5	.8	lb/d		1.3	2	mg/L	N	N	12/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2012	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		.4	.6	lb/d		.8	1	mg/L	N	N	11/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2012	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		.4	.6	lb/d		1	1	mg/L	N	N	10/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2012	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		1.3	2.7	lb/d		3	6	mg/L	N	N	9/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2012	001-A	BOD, 5-day, 20 deg. C	Effluent Gross		1.2	3.3	lb/d		2.2	6	mg/L	N	N	8/24/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2020	001-A	pH	Effluent Gross					6.55		7.54	SU	N	N	11/13/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2020	001-A	pH	Effluent Gross					6.55		7.9	SU	N	N	10/21/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2020	001-A	pH	Effluent Gross					6.64		8	SU	N	N	9/28/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2020	001-A	pH	Effluent Gross					6.89		7.83	SU	N	N	8/26/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2020	001-A	pH	Effluent Gross					7.15		8.37	SU	N	N	7/28/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2020	001-A	pH	Effluent Gross					6.61		8.26	SU	N	N	6/17/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2020	001-A	pH	Effluent Gross					6.27		8.11	SU	Y	N	5/28/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2020	001-A	pH	Effluent Gross					6.8		7.8	SU	N	Y	6/11/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/29/2020	001-A	pH	Effluent Gross					6.8		7.4	SU	N	N	3/30/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2020	001-A	pH	Effluent Gross					7		7.8	SU	N	N	2/28/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2019	001-A	pH	Effluent Gross					6.9		7.5	SU	N	N	2/14/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2019	001-A	pH	Effluent Gross					6.9		7.6	SU	N	N	1/23/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2019	001-A	pH	Effluent Gross					6.6		7.9	SU	N	Y	1/23/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2019	001-A	pH	Effluent Gross					6.5		8	SU	N	Y	6/30/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2019	001-A	pH	Effluent Gross					7.1		7.9	SU	N	Y	6/30/2020		BAS	ENF

MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2019	001-A	pH	Effluent Gross					7.1		7.6	SU	N	Y	12/8/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2019	001-A	pH	Effluent Gross					7.6		8	SU	N	N	7/26/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2019	001-A	pH	Effluent Gross					7.3		8	SU	N	N	6/28/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2019	001-A	pH	Effluent Gross					7.6		8	SU	N	N	5/24/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2019	001-A	pH	Effluent Gross					7.7		8.1	SU	N	N	4/26/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2019	001-A	pH	Effluent Gross					7.6		8	SU	N	N	3/27/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2019	001-A	pH	Effluent Gross					7.6		8	SU	N	N	2/28/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2018	001-A	pH	Effluent Gross					7.5		7.8	SU	N	N	1/28/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2018	001-A	pH	Effluent Gross					7		7.8	SU	N	N	12/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2018	001-A	pH	Effluent Gross					7.4		7.9	SU	N	N	11/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2018	001-A	pH	Effluent Gross					7.4		7.8	SU	N	N	10/26/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2018	001-A	pH	Effluent Gross					7.5		7.7	SU	N	N	9/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2018	001-A	pH	Effluent Gross					7.3		7.8	SU	N	N	8/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2018	001-A	pH	Effluent Gross					7.4		7.8	SU	N	N	7/25/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2018	001-A	pH	Effluent Gross					7.2		7.6	SU	N	N	6/27/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2018	001-A	pH	Effluent Gross					7.3		7.5	SU	N	N	5/24/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2018	001-A	pH	Effluent Gross					7.2		7.5	SU	N	N	4/27/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2018	001-A	pH	Effluent Gross					7		7.4	SU	N	N	3/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2018	001-A	pH	Effluent Gross					7.3		7.6	SU	N	N	2/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2017	001-A	pH	Effluent Gross					7.3		7.6	SU	N	N	1/25/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2017	001-A	pH	Effluent Gross					7.4		7.7	SU	N	N	12/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2017	001-A	pH	Effluent Gross					7.2		7.7	SU	N	N	11/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2017	001-A	pH	Effluent Gross					7		7.4	SU	N	N	10/24/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2017	001-A	pH	Effluent Gross					7.2		7.5	SU	N	N	9/28/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2017	001-A	pH	Effluent Gross					7		7.4	SU	N	N	8/28/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2017	001-A	pH	Effluent Gross					7		7.5	SU	N	N	7/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2017	001-A	pH	Effluent Gross					7		7.2	SU	N	N	6/27/2017		BAS	ENF

MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2017	001-A	pH	Effluent Gross					6.9		7.2	SU	N	N	5/25/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2017	001-A	pH	Effluent Gross					7		7.3	SU	N	N	4/28/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2017	001-A	pH	Effluent Gross					6.9		7.3	SU	N	N	3/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2017	001-A	pH	Effluent Gross					6.9		7.4	SU	N	N	2/28/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2016	001-A	pH	Effluent Gross					7		7.6	SU	N	N	1/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2016	001-A	pH	Effluent Gross					6.9		7.3	SU	N	N	12/27/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2016	001-A	pH	Effluent Gross					6.9		7.6	SU	N	N	11/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2016	001-A	pH	Effluent Gross					7		7.8	SU	N	N	10/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2016	001-A	pH	Effluent Gross					7		7.5	SU	N	N	9/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2016	001-A	pH	Effluent Gross					7		7.5	SU	N	N	8/26/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2016	001-A	pH	Effluent Gross					6.9		7.5	SU	N	N	7/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2016	001-A	pH	Effluent Gross					6.8		7.6	SU	N	N	6/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2016	001-A	pH	Effluent Gross					6.9		7.3	SU	N	N	5/24/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2016	001-A	pH	Effluent Gross					6.9		7.4	SU	N	N	4/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/29/2016	001-A	pH	Effluent Gross					7		7.5	SU	N	N	3/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2016	001-A	pH	Effluent Gross					7		7.6	SU	N	N	2/26/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2015	001-A	pH	Effluent Gross					7		7.5	SU	N	N	1/27/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2015	001-A	pH	Effluent Gross					6.9		7.6	SU	N	N	12/18/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2015	001-A	pH	Effluent Gross					7		7.5	SU	N	N	11/24/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2015	001-A	pH	Effluent Gross					7		7.7	SU	N	N	10/27/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2015	001-A	pH	Effluent Gross					6.9		7.9	SU	N	N	9/28/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2015	001-A	pH	Effluent Gross					6.7		7.2	SU	N	N	8/27/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2015	001-A	pH	Effluent Gross					6.7		7.3	SU	N	N	7/28/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2015	001-A	pH	Effluent Gross					6.6		6.9	SU	N	N	6/26/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2015	001-A	pH	Effluent Gross					6.5		7.3	SU	N	N	5/22/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2015	001-A	pH	Effluent Gross					6.8		7.2	SU	N	N	4/28/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2015	001-A	pH	Effluent Gross					6.8		7.3	SU	N	N	3/27/2015		BAS	ENF

MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2015	001-A	pH	Effluent Gross					6.5		7.4	SU	N	N	3/9/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2014	001-A	pH	Effluent Gross					6.9		7.3	SU	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2014	001-A	pH	Effluent Gross					6.9		7.4	SU	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2014	001-A	pH	Effluent Gross					6.5		7.3	SU	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2014	001-A	pH	Effluent Gross					6.5		7.2	SU	N	N	10/27/2014		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2014	001-A	pH	Effluent Gross					6.6		7.3	SU	N	N	6/19/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2014	001-A	pH	Effluent Gross					6.8		7.4	SU	N	N	6/19/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2014	001-A	pH	Effluent Gross					6.8		7.9	SU	N	N	6/19/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2014	001-A	pH	Effluent Gross					6.7		7.8	SU	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2014	001-A	pH	Effluent Gross					6.7		7.5	SU	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2014	001-A	pH	Effluent Gross					6.7		7.5	SU	N	N	5/5/2014		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2014	001-A	pH	Effluent Gross					6.7		7.8	SU	N	N	3/31/2014		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2014	001-A	pH	Effluent Gross					6.7		7.6	SU	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2013	001-A	pH	Effluent Gross					7		7.6	SU	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2013	001-A	pH	Effluent Gross					7		7.5	SU	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2013	001-A	pH	Effluent Gross					6.7		7.7	SU	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2013	001-A	pH	Effluent Gross					7		7.9	SU	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2013	001-A	pH	Effluent Gross					6.6		8	SU	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2013	001-A	pH	Effluent Gross					6.7		7.7	SU	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2013	001-A	pH	Effluent Gross					6.5		7.4	SU	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2013	001-A	pH	Effluent Gross					6.7		7.5	SU	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2013	001-A	pH	Effluent Gross					6.7		7.5	SU	N	N	5/28/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2013	001-A	pH	Effluent Gross					6.9		7.9	SU	N	N	4/29/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2013	001-A	pH	Effluent Gross					7.2		7.9	SU	N	N	3/28/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2013	001-A	pH	Effluent Gross					6.9		8.5	SU	N	N	2/28/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2012	001-A	pH	Effluent Gross					6.7		7.8	SU	N	N	1/28/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2012	001-A	pH	Effluent Gross					6.7		7.5	SU	N	N	12/28/2012		BAS	ENF

MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2012	001-A	pH	Effluent Gross					6.6		7.4	SU	N	N	11/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2012	001-A	pH	Effluent Gross					6.7		7.3	SU	N	N	10/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2012	001-A	pH	Effluent Gross					6.6		7.3	SU	N	N	9/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2012	001-A	pH	Effluent Gross					6.5		7.2	SU	N	N	8/24/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2020	001-A	Solids, total suspended	Effluent Gross		.98	2.17	lb/d		2.88	7.5	mg/L	N	N	11/13/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2020	001-A	Solids, total suspended	Effluent Gross	97	4.91	15.76	lb/d		6.11	14.4	mg/L	Y	N	10/21/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2020	001-A	Solids, total suspended	Effluent Gross	29	4.01	8.98	lb/d		5.63	15.5	mg/L	Y	N	9/28/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2020	001-A	Solids, total suspended	Effluent Gross	201	13.93	24.1	lb/d		17	34	mg/L	Y	N	8/26/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2020	001-A	Solids, total suspended	Effluent Gross	51	5.16	12.09	lb/d		7.4	18	mg/L	Y	Y	7/28/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2020	001-A	Solids, total suspended	Effluent Gross	8	4.29	8.49	lb/d		7.5	13	mg/L	Y	N	6/17/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2020	001-A	Solids, total suspended	Effluent Gross	1358	19.43	87.57	lb/d		38.2	175	mg/L	Y	N	5/28/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2020	001-A	Solids, total suspended	Effluent Gross	8	2.79	6.6	lb/d		5.5	13	mg/L	Y	Y	6/11/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/29/2020	001-A	Solids, total suspended	Effluent Gross	350	8.72	25.28	lb/d		18.6	54	mg/L	Y	N	3/30/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2020	001-A	Solids, total suspended	Effluent Gross		2.25	5.95	lb/d		4.3	11	mg/L	N	N	2/28/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2019	001-A	Solids, total suspended	Effluent Gross	36	5.18	6.99	lb/d		10.9	14.7	mg/L	Y	N	2/14/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2019	001-A	Solids, total suspended	Effluent Gross	163	9.81	12.61	lb/d		21	27	mg/L	Y	N	1/23/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2019	001-A	Solids, total suspended	Effluent Gross	1525	20.86	99.2	lb/d		41	195	mg/L	Y	Y	1/23/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2019	001-A	Solids, total suspended	Effluent Gross		2.63	4	lb/d		5.25	8	mg/L	N	Y	6/30/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2019	001-A	Solids, total suspended	Effluent Gross	433	11.4	37.9	lb/d		19.25	64	mg/L	Y	Y	6/30/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2019	001-A	Solids, total suspended	Effluent Gross	475	17.61	34.53	lb/d		35.5	69	mg/L	Y	Y	12/8/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2019	001-A	Solids, total suspended	Effluent Gross	3	4.1	8.2	lb/d		6	12	mg/L	Y	N	7/26/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2019	001-A	Solids, total suspended	Effluent Gross		3.5	3.7	lb/d		5	5	mg/L	N	N	6/28/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2019	001-A	Solids, total suspended	Effluent Gross		2.5	3.9	lb/d		4	6	mg/L	N	N	5/24/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2019	001-A	Solids, total suspended	Effluent Gross		3.9	5.6	lb/d		5.8	9	mg/L	N	N	4/26/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2019	001-A	Solids, total suspended	Effluent Gross		3.3	3.4	lb/d		4.8	4	mg/L	N	N	3/27/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2019	001-A	Solids, total suspended	Effluent Gross	3	5	8.2	lb/d		6.2	11	mg/L	Y	N	2/28/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2018	001-A	Solids, total suspended	Effluent Gross		3.5	5	lb/d		5	7	mg/L	N	N	1/28/2019		BAS	ENF

MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2018	001-A	Solids, total suspended	Effluent Gross		2.2	4.7	lb/d		3.5	8	mg/L	N	N	12/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2018	001-A	Solids, total suspended	Effluent Gross		3.7	5.4	lb/d		6.4	10	mg/L	N	N	11/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2018	001-A	Solids, total suspended	Effluent Gross		2.6	4.2	lb/d		4.5	8	mg/L	N	N	10/26/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2018	001-A	Solids, total suspended	Effluent Gross		3.4	6.2	lb/d		6.3	12	mg/L	N	N	9/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2018	001-A	Solids, total suspended	Effluent Gross		2.9	3.7	lb/d		4.6	7	mg/L	N	N	8/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2018	001-A	Solids, total suspended	Effluent Gross		3.3	6.8	lb/d		5.8	10	mg/L	N	N	7/25/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2018	001-A	Solids, total suspended	Effluent Gross		2.6	3.7	lb/d		4.6	7	mg/L	N	N	6/27/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2018	001-A	Solids, total suspended	Effluent Gross		1.7	2.3	lb/d		3.8	5	mg/L	N	N	5/24/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2018	001-A	Solids, total suspended	Effluent Gross		1.5	3	lb/d		3.3	7	mg/L	N	N	4/27/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2018	001-A	Solids, total suspended	Effluent Gross		1.8	1.5	lb/d		3.5	3	mg/L	N	N	3/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2018	001-A	Solids, total suspended	Effluent Gross		1.1	1.3	lb/d		2.2	2	mg/L	N	N	2/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2017	001-A	Solids, total suspended	Effluent Gross		1.9	4.8	lb/d		4	10	mg/L	N	N	1/25/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2017	001-A	Solids, total suspended	Effluent Gross		1.5	1.6	lb/d		3.2	3	mg/L	N	N	12/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2017	001-A	Solids, total suspended	Effluent Gross		1.9	2.7	lb/d		3.8	5	mg/L	N	N	11/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2017	001-A	Solids, total suspended	Effluent Gross		3	6.3	lb/d		5.5	12	mg/L	N	N	10/24/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2017	001-A	Solids, total suspended	Effluent Gross		3	4.7	lb/d		5.2	8	mg/L	N	N	9/28/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2017	001-A	Solids, total suspended	Effluent Gross		1.5	4.5	lb/d		3	9	mg/L	N	N	8/28/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2017	001-A	Solids, total suspended	Effluent Gross		2.4	2.7	lb/d		5.3	6	mg/L	N	N	7/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2017	001-A	Solids, total suspended	Effluent Gross		1.4	1.5	lb/d		2.8	3	mg/L	N	N	6/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2017	001-A	Solids, total suspended	Effluent Gross		1.5	2.3	lb/d		3.3	5	mg/L	N	N	5/25/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2017	001-A	Solids, total suspended	Effluent Gross		.9	1.8	lb/d		2	4	mg/L	N	N	4/28/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2017	001-A	Solids, total suspended	Effluent Gross		.5	.9	lb/d		1.3	2	mg/L	N	N	3/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2017	001-A	Solids, total suspended	Effluent Gross		1.8	2.4	lb/d		3.8	5	mg/L	N	N	2/28/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2016	001-A	Solids, total suspended	Effluent Gross		2.7	4.1	lb/d		6	11	mg/L	N	N	1/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2016	001-A	Solids, total suspended	Effluent Gross		1.9	5.1	lb/d		4	11	mg/L	N	N	12/27/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2016	001-A	Solids, total suspended	Effluent Gross		.4	1.1	lb/d		.8	2	mg/L	N	N	11/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2016	001-A	Solids, total suspended	Effluent Gross		.7	1.1	lb/d		1.3	2	mg/L	N	N	10/28/2016		BAS	ENF

MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2016	001-A	Solids, total suspended	Effluent Gross		1.3	1.8	lb/d		2.2	3	mg/L	N	N	9/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2016	001-A	Solids, total suspended	Effluent Gross		1.3	2.5	lb/d		2.3	4	mg/L	N	N	8/26/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2016	001-A	Solids, total suspended	Effluent Gross		2	2.3	lb/d		3.5	4	mg/L	N	N	7/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2016	001-A	Solids, total suspended	Effluent Gross		1.3	1.6	lb/d		2.4	3	mg/L	N	N	6/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2016	001-A	Solids, total suspended	Effluent Gross		1	1.1	lb/d		2.3	3	mg/L	N	N	5/24/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2016	001-A	Solids, total suspended	Effluent Gross		.8	1	lb/d		2.2	3	mg/L	N	N	4/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/29/2016	001-A	Solids, total suspended	Effluent Gross		.9	1.4	lb/d		2	3	mg/L	N	N	3/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2016	001-A	Solids, total suspended	Effluent Gross		.8	1.3	lb/d		2	3	mg/L	N	N	2/26/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2015	001-A	Solids, total suspended	Effluent Gross		.8	2.1	lb/d		2.2	6	mg/L	N	N	1/27/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2015	001-A	Solids, total suspended	Effluent Gross		1	1.4	lb/d		3	4	mg/L	N	N	12/18/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2015	001-A	Solids, total suspended	Effluent Gross		1.3	1.6	lb/d		3.8	5	mg/L	N	N	11/24/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2015	001-A	Solids, total suspended	Effluent Gross		1.8	2.6	lb/d		4.8	7	mg/L	N	N	10/27/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2015	001-A	Solids, total suspended	Effluent Gross		1.6	2.5	lb/d		4.3	7	mg/L	N	N	9/28/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2015	001-A	Solids, total suspended	Effluent Gross		.8	1.3	lb/d		2	3	mg/L	N	N	8/27/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2015	001-A	Solids, total suspended	Effluent Gross		1	1.5	lb/d		2.6	4	mg/L	N	N	7/28/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2015	001-A	Solids, total suspended	Effluent Gross		1.6	2.7	lb/d		4.3	7	mg/L	N	N	6/26/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2015	001-A	Solids, total suspended	Effluent Gross		2.4	3.7	lb/d		5.3	8	mg/L	N	N	5/22/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2015	001-A	Solids, total suspended	Effluent Gross		2.8	4.6	lb/d		4.8	7	mg/L	N	N	4/28/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2015	001-A	Solids, total suspended	Effluent Gross	92	5.4	11.3	lb/d		9.5	23	mg/L	Y	N	3/27/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2015	001-A	Solids, total suspended	Effluent Gross		3	4.3	lb/d		6	8	mg/L	N	N	3/9/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2014	001-A	Solids, total suspended	Effluent Gross		1.8	3.3	lb/d		4.4	10	mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2014	001-A	Solids, total suspended	Effluent Gross		1.5	2	lb/d		3.5	5	mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2014	001-A	Solids, total suspended	Effluent Gross		1.3	4.6	lb/d		3.5	5	mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2014	001-A	Solids, total suspended	Effluent Gross	17	2.4	5.1	lb/d		6.8	14	mg/L	Y	N	10/27/2014		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2014	001-A	Solids, total suspended	Effluent Gross		1.9	2.6	lb/d		5	7	mg/L	N	N	6/19/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2014	001-A	Solids, total suspended	Effluent Gross		1	2.3	lb/d		2.8	6	mg/L	N	N	6/19/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2014	001-A	Solids, total suspended	Effluent Gross		1.6	4.2	lb/d		3.3	7	mg/L	N	N	6/19/2015		BAS	ENF

MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2014	001-A	Solids, total suspended	Effluent Gross		2.1	4.2	lb/d		3.8	8	mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2014	001-A	Solids, total suspended	Effluent Gross		1.6	4	lb/d		3	7	mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2014	001-A	Solids, total suspended	Effluent Gross	67	4.9	8.3	lb/d		9	20	mg/L	Y	N	5/5/2014		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2014	001-A	Solids, total suspended	Effluent Gross		2.3	3	lb/d		4	5	mg/L	N	N	3/31/2014		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2014	001-A	Solids, total suspended	Effluent Gross		2.8	5.3	lb/d		4.8	9	mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2013	001-A	Solids, total suspended	Effluent Gross		.8	1.1	lb/d		1.8	3	mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2013	001-A	Solids, total suspended	Effluent Gross		1.4	3.6	lb/d		3	7	mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2013	001-A	Solids, total suspended	Effluent Gross		1.9	3.5	lb/d		4.4	7	mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2013	001-A	Solids, total suspended	Effluent Gross		2.5	3.6	lb/d		4.8	7	mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2013	001-A	Solids, total suspended	Effluent Gross		2.7	5.6	lb/d		5.5	12	mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2013	001-A	Solids, total suspended	Effluent Gross		1.2	1.8	lb/d		2.2	3	mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2013	001-A	Solids, total suspended	Effluent Gross		1.4	2.6	lb/d		2.8	5	mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2013	001-A	Solids, total suspended	Effluent Gross		1	1.6	lb/d		2	3	mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2013	001-A	Solids, total suspended	Effluent Gross		1	1.4	lb/d		2.2	3	mg/L	N	N	5/28/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2013	001-A	Solids, total suspended	Effluent Gross		1.4	2.2	lb/d		3	4	mg/L	N	N	4/29/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2013	001-A	Solids, total suspended	Effluent Gross		1.2	2.4	lb/d		2.5	5	mg/L	N	N	3/28/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2013	001-A	Solids, total suspended	Effluent Gross		.9	1.5	lb/d		2	3	mg/L	N	N	2/28/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2012	001-A	Solids, total suspended	Effluent Gross		1.2	1.7	lb/d		2.8	5	mg/L	N	N	1/28/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2012	001-A	Solids, total suspended	Effluent Gross		.4	.8	lb/d		1	2	mg/L	N	N	12/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2012	001-A	Solids, total suspended	Effluent Gross		.5	.7	lb/d		1.2	2	mg/L	N	N	11/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2012	001-A	Solids, total suspended	Effluent Gross		.5	.8	lb/d		1.3	2	mg/L	N	N	10/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2012	001-A	Solids, total suspended	Effluent Gross		.7	.9	lb/d		1.5	2	mg/L	N	N	9/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2012	001-A	Solids, total suspended	Effluent Gross		.9	1.8	lb/d		1.8	4	mg/L	N	N	8/24/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2020	001-A	Nitrogen, total [as N]	Effluent Gross						21.1		mg/L	N	N	11/13/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2020	001-A	Nitrogen, total [as N]	Effluent Gross						10.3		mg/L	N	N	10/21/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2020	001-A	Nitrogen, total [as N]	Effluent Gross						16.66		mg/L	N	N	9/28/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2020	001-A	Nitrogen, total [as N]	Effluent Gross						20.95		mg/L	N	N	8/26/2020		BAS	ENF

MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2020	001-A	Nitrogen, total [as N]	Effluent Gross						9.66		mg/L	N	N	7/28/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2020	001-A	Nitrogen, total [as N]	Effluent Gross						14.44		mg/L	N	N	6/17/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2020	001-A	Nitrogen, total [as N]	Effluent Gross						6.98		mg/L	N	N	5/28/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2020	001-A	Nitrogen, total [as N]	Effluent Gross						17.5		mg/L	N	Y	6/11/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/29/2020	001-A	Nitrogen, total [as N]	Effluent Gross						15.185		mg/L	N	N	3/30/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2020	001-A	Nitrogen, total [as N]	Effluent Gross						18.16		mg/L	N	N	2/28/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2019	001-A	Nitrogen, total [as N]	Effluent Gross						17.38		mg/L	N	N	2/14/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2019	001-A	Nitrogen, total [as N]	Effluent Gross						22.07		mg/L	N	N	1/23/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2019	001-A	Nitrogen, total [as N]	Effluent Gross						19.56		mg/L	N	Y	1/23/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2019	001-A	Nitrogen, total [as N]	Effluent Gross						21.9		mg/L	N	Y	6/30/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2019	001-A	Nitrogen, total [as N]	Effluent Gross						37		mg/L	N	Y	6/30/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2019	001-A	Nitrogen, total [as N]	Effluent Gross						31.65		mg/L	N	Y	12/8/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2019	001-A	Nitrogen, total [as N]	Effluent Gross						18.1		mg/L	N	N	7/26/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2019	001-A	Nitrogen, total [as N]	Effluent Gross						21.9		mg/L	N	N	6/28/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2019	001-A	Nitrogen, total [as N]	Effluent Gross						24.6		mg/L	N	N	5/24/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2019	001-A	Nitrogen, total [as N]	Effluent Gross						16.7		mg/L	N	N	4/26/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2019	001-A	Nitrogen, total [as N]	Effluent Gross						18.9		mg/L	N	N	3/27/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2019	001-A	Nitrogen, total [as N]	Effluent Gross						21.1		mg/L	N	N	2/28/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2018	001-A	Nitrogen, total [as N]	Effluent Gross						24.2		mg/L	N	N	1/28/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2018	001-A	Nitrogen, total [as N]	Effluent Gross						15.1		mg/L	N	N	12/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2018	001-A	Nitrogen, total [as N]	Effluent Gross						21.9		mg/L	N	N	11/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2018	001-A	Nitrogen, total [as N]	Effluent Gross						23.8		mg/L	N	N	10/26/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2018	001-A	Nitrogen, total [as N]	Effluent Gross						31.9		mg/L	N	N	9/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2018	001-A	Nitrogen, total [as N]	Effluent Gross						6.9		mg/L	N	N	8/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2018	001-A	Nitrogen, total [as N]	Effluent Gross						21.6		mg/L	N	N	7/25/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2018	001-A	Nitrogen, total [as N]	Effluent Gross						25.5		mg/L	N	N	6/27/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2018	001-A	Nitrogen, total [as N]	Effluent Gross						37.5		mg/L	N	N	5/24/2018		BAS	ENF

MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2018	001-A	Nitrogen, total [as N]	Effluent Gross						34.2		mg/L	N	N	4/27/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2018	001-A	Nitrogen, total [as N]	Effluent Gross						28.3		mg/L	N	N	3/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2018	001-A	Nitrogen, total [as N]	Effluent Gross						24		mg/L	N	N	2/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2017	001-A	Nitrogen, total [as N]	Effluent Gross						12.9		mg/L	N	N	1/25/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2017	001-A	Nitrogen, total [as N]	Effluent Gross						28.6		mg/L	N	N	12/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2017	001-A	Nitrogen, total [as N]	Effluent Gross						19.2		mg/L	N	N	11/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2017	001-A	Nitrogen, total [as N]	Effluent Gross						32.9		mg/L	N	N	10/24/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2017	001-A	Nitrogen, total [as N]	Effluent Gross						18.4		mg/L	N	N	9/28/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2017	001-A	Nitrogen, total [as N]	Effluent Gross						23.1		mg/L	N	N	8/28/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2017	001-A	Nitrogen, total [as N]	Effluent Gross						31.9		mg/L	N	N	7/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2017	001-A	Nitrogen, total [as N]	Effluent Gross						16.8		mg/L	N	N	6/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2017	001-A	Nitrogen, total [as N]	Effluent Gross						21.9		mg/L	N	N	5/25/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2017	001-A	Nitrogen, total [as N]	Effluent Gross						27.8		mg/L	N	N	4/28/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2017	001-A	Nitrogen, total [as N]	Effluent Gross						18.6		mg/L	N	N	3/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2017	001-A	Nitrogen, total [as N]	Effluent Gross						26.9		mg/L	N	N	2/28/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2016	001-A	Nitrogen, total [as N]	Effluent Gross						31.5		mg/L	N	N	1/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2016	001-A	Nitrogen, total [as N]	Effluent Gross						29.8		mg/L	N	N	12/27/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2016	001-A	Nitrogen, total [as N]	Effluent Gross						39.5		mg/L	N	N	11/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2016	001-A	Nitrogen, total [as N]	Effluent Gross						20.2		mg/L	N	N	10/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2016	001-A	Nitrogen, total [as N]	Effluent Gross						23.5		mg/L	N	N	9/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2016	001-A	Nitrogen, total [as N]	Effluent Gross						23.1		mg/L	N	N	8/26/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2016	001-A	Nitrogen, total [as N]	Effluent Gross						35.8		mg/L	N	N	7/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2016	001-A	Nitrogen, total [as N]	Effluent Gross						30.6		mg/L	N	N	6/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2016	001-A	Nitrogen, total [as N]	Effluent Gross						24.5		mg/L	N	N	5/24/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2016	001-A	Nitrogen, total [as N]	Effluent Gross						24.9		mg/L	N	N	4/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/29/2016	001-A	Nitrogen, total [as N]	Effluent Gross						27.5		mg/L	N	N	3/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2016	001-A	Nitrogen, total [as N]	Effluent Gross						22.8		mg/L	N	N	2/26/2016		BAS	ENF

MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2015	001-A	Nitrogen, total [as N]	Effluent Gross						35.1		mg/L	N	N	1/27/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2015	001-A	Nitrogen, total [as N]	Effluent Gross						15.5		mg/L	N	N	12/18/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2015	001-A	Nitrogen, total [as N]	Effluent Gross						32.2		mg/L	N	N	11/24/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2015	001-A	Nitrogen, total [as N]	Effluent Gross						33		mg/L	N	N	10/27/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2015	001-A	Nitrogen, total [as N]	Effluent Gross						42.1		mg/L	N	N	9/28/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2015	001-A	Nitrogen, total [as N]	Effluent Gross						31.6		mg/L	N	N	8/27/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2015	001-A	Nitrogen, total [as N]	Effluent Gross						22.3		mg/L	N	N	7/28/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2015	001-A	Nitrogen, total [as N]	Effluent Gross						34		mg/L	N	N	6/26/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2015	001-A	Nitrogen, total [as N]	Effluent Gross						25.1		mg/L	N	N	5/22/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2015	001-A	Nitrogen, total [as N]	Effluent Gross						10.2		mg/L	N	N	4/28/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2015	001-A	Nitrogen, total [as N]	Effluent Gross						13.1		mg/L	N	N	3/27/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2015	001-A	Nitrogen, total [as N]	Effluent Gross						22		mg/L	N	N	3/9/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2014	001-A	Nitrogen, total [as N]	Effluent Gross						18.7		mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2014	001-A	Nitrogen, total [as N]	Effluent Gross						18		mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2014	001-A	Nitrogen, total [as N]	Effluent Gross						22.5		mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2014	001-A	Nitrogen, total [as N]	Effluent Gross						22.4		mg/L	N	N	10/27/2014		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2014	001-A	Nitrogen, total [as N]	Effluent Gross						29.7		mg/L	N	N	6/19/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2014	001-A	Nitrogen, total [as N]	Effluent Gross						47.5		mg/L	N	N	6/19/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2014	001-A	Nitrogen, total [as N]	Effluent Gross						17.9		mg/L	N	N	6/19/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2014	001-A	Nitrogen, total [as N]	Effluent Gross						14.8		mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2014	001-A	Nitrogen, total [as N]	Effluent Gross						7.6		mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2014	001-A	Nitrogen, total [as N]	Effluent Gross						10.3		mg/L	N	N	5/5/2014		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2014	001-A	Nitrogen, total [as N]	Effluent Gross						18.4		mg/L	N	N	3/31/2014		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2014	001-A	Nitrogen, total [as N]	Effluent Gross						12		mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2013	001-A	Nitrogen, total [as N]	Effluent Gross						5.7		mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2013	001-A	Nitrogen, total [as N]	Effluent Gross						21.6		mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2013	001-A	Nitrogen, total [as N]	Effluent Gross						15.9		mg/L	N	N	12/10/2015		BAS	ENF

MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2013	001-A	Nitrogen, total [as N]	Effluent Gross						18.6		mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2013	001-A	Nitrogen, total [as N]	Effluent Gross						28.2		mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2013	001-A	Nitrogen, total [as N]	Effluent Gross						22.3		mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2013	001-A	Nitrogen, total [as N]	Effluent Gross						31.7		mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2013	001-A	Nitrogen, total [as N]	Effluent Gross						20.9		mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2013	001-A	Nitrogen, total [as N]	Effluent Gross						32.2		mg/L	N	N	5/28/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2013	001-A	Nitrogen, total [as N]	Effluent Gross						18.2		mg/L	N	N	4/29/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2013	001-A	Nitrogen, total [as N]	Effluent Gross						13.9		mg/L	N	N	3/28/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2013	001-A	Nitrogen, total [as N]	Effluent Gross						20.7		mg/L	N	N	2/28/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2012	001-A	Nitrogen, total [as N]	Effluent Gross						29.1		mg/L	N	N	1/28/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2012	001-A	Nitrogen, total [as N]	Effluent Gross						27.9		mg/L	N	N	12/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2012	001-A	Nitrogen, total [as N]	Effluent Gross						33.9		mg/L	N	N	11/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2012	001-A	Nitrogen, total [as N]	Effluent Gross						20.1		mg/L	N	N	10/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2012	001-A	Nitrogen, total [as N]	Effluent Gross						21.2		mg/L	N	N	9/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2012	001-A	Nitrogen, total [as N]	Effluent Gross						34.8		mg/L	N	N	8/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2020	001-A	Nitrogen, total [as N]	Effluent Gross			308.27	lb/mo					N	N	11/13/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2020	001-A	Nitrogen, total [as N]	Effluent Gross			167.9	lb/mo					N	N	10/21/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2020	001-A	Nitrogen, total [as N]	Effluent Gross			388.45	lb/mo					N	N	9/28/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2020	001-A	Nitrogen, total [as N]	Effluent Gross			499.31	lb/mo					N	N	8/26/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2020	001-A	Nitrogen, total [as N]	Effluent Gross			207.38	lb/mo					N	N	7/28/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2020	001-A	Nitrogen, total [as N]	Effluent Gross			5.34	lb/mo					N	N	6/17/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2020	001-A	Nitrogen, total [as N]	Effluent Gross			127.47	lb/mo					N	N	5/28/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2020	001-A	Nitrogen, total [as N]	Effluent Gross			275.33	lb/mo					N	Y	6/11/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/29/2020	001-A	Nitrogen, total [as N]	Effluent Gross			220.41	lb/mo					N	N	3/30/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2020	001-A	Nitrogen, total [as N]	Effluent Gross			304.26	lb/mo					N	N	2/28/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2019	001-A	Nitrogen, total [as N]	Effluent Gross			256.06	lb/mo					N	N	2/14/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2019	001-A	Nitrogen, total [as N]	Effluent Gross			309.23	lb/mo					N	N	1/23/2020		BAS	ENF

MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2019	001-A	Nitrogen, total [as N]	Effluent Gross			308.48	lb/mo					N	Y	1/23/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2019	001-A	Nitrogen, total [as N]	Effluent Gross			328.46	lb/mo					N	Y	6/30/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2019	001-A	Nitrogen, total [as N]	Effluent Gross			679.18	lb/mo					N	Y	6/30/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2019	001-A	Nitrogen, total [as N]	Effluent Gross			550.68	lb/mo					N	Y	12/8/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2019	001-A	Nitrogen, total [as N]	Effluent Gross			373.5	lb/mo					N	N	7/26/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2019	001-A	Nitrogen, total [as N]	Effluent Gross			477.3	lb/mo					N	N	6/28/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2019	001-A	Nitrogen, total [as N]	Effluent Gross			466.5	lb/mo					N	N	5/24/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2019	001-A	Nitrogen, total [as N]	Effluent Gross			354.9	lb/mo					N	N	4/26/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2019	001-A	Nitrogen, total [as N]	Effluent Gross			365.8	lb/mo					N	N	3/27/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2019	001-A	Nitrogen, total [as N]	Effluent Gross			527.6	lb/mo					N	N	2/28/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2018	001-A	Nitrogen, total [as N]	Effluent Gross			521.1	lb/mo					N	N	1/28/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2018	001-A	Nitrogen, total [as N]	Effluent Gross			290.4	lb/mo					N	N	12/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2018	001-A	Nitrogen, total [as N]	Effluent Gross			393.6	lb/mo					N	N	11/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2018	001-A	Nitrogen, total [as N]	Effluent Gross			410.7	lb/mo					N	N	10/26/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2018	001-A	Nitrogen, total [as N]	Effluent Gross			543.8	lb/mo					N	N	9/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2018	001-A	Nitrogen, total [as N]	Effluent Gross			133.8	lb/mo					N	N	8/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2018	001-A	Nitrogen, total [as N]	Effluent Gross			369.8	lb/mo					N	N	7/25/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2018	001-A	Nitrogen, total [as N]	Effluent Gross			450	lb/mo					N	N	6/27/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2018	001-A	Nitrogen, total [as N]	Effluent Gross			517.9	lb/mo					N	N	5/24/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2018	001-A	Nitrogen, total [as N]	Effluent Gross			482.9	lb/mo					N	N	4/27/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2018	001-A	Nitrogen, total [as N]	Effluent Gross			410.2	lb/mo					N	N	3/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2018	001-A	Nitrogen, total [as N]	Effluent Gross			374.5	lb/mo					N	N	2/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2017	001-A	Nitrogen, total [as N]	Effluent Gross			186	lb/mo					N	N	1/25/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2017	001-A	Nitrogen, total [as N]	Effluent Gross			401.2	lb/mo					N	N	12/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2017	001-A	Nitrogen, total [as N]	Effluent Gross			297	lb/mo					N	N	11/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2017	001-A	Nitrogen, total [as N]	Effluent Gross			536.2	lb/mo					N	N	10/24/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2017	001-A	Nitrogen, total [as N]	Effluent Gross			326.7	lb/mo					N	N	9/28/2017		BAS	ENF

MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2017	001-A	Nitrogen, total [as N]	Effluent Gross			363	lb/mo					N	N	8/28/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2017	001-A	Nitrogen, total [as N]	Effluent Gross			432.6	lb/mo					N	N	7/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2017	001-A	Nitrogen, total [as N]	Effluent Gross			255	lb/mo					N	N	6/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2017	001-A	Nitrogen, total [as N]	Effluent Gross			304.8	lb/mo					N	N	5/25/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2017	001-A	Nitrogen, total [as N]	Effluent Gross			390	lb/mo					N	N	4/28/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2017	001-A	Nitrogen, total [as N]	Effluent Gross			225.2	lb/mo					N	N	3/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2017	001-A	Nitrogen, total [as N]	Effluent Gross			393.5	lb/mo					N	N	2/28/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2016	001-A	Nitrogen, total [as N]	Effluent Gross			431.9	lb/mo					N	N	1/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2016	001-A	Nitrogen, total [as N]	Effluent Gross			421.8	lb/mo					N	N	12/27/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2016	001-A	Nitrogen, total [as N]	Effluent Gross			637.1	lb/mo					N	N	11/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2016	001-A	Nitrogen, total [as N]	Effluent Gross			331	lb/mo					N	N	10/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2016	001-A	Nitrogen, total [as N]	Effluent Gross			417.1	lb/mo					N	N	9/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2016	001-A	Nitrogen, total [as N]	Effluent Gross			422.7	lb/mo					N	N	8/26/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2016	001-A	Nitrogen, total [as N]	Effluent Gross			611.8	lb/mo					N	N	7/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2016	001-A	Nitrogen, total [as N]	Effluent Gross			518	lb/mo					N	N	6/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2016	001-A	Nitrogen, total [as N]	Effluent Gross			320.2	lb/mo					N	N	5/24/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2016	001-A	Nitrogen, total [as N]	Effluent Gross			274.7	lb/mo					N	N	4/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/29/2016	001-A	Nitrogen, total [as N]	Effluent Gross			364.7	lb/mo					N	N	3/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2016	001-A	Nitrogen, total [as N]	Effluent Gross			276.9	lb/mo					N	N	2/26/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2015	001-A	Nitrogen, total [as N]	Effluent Gross			379.4	lb/mo					N	N	1/27/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2015	001-A	Nitrogen, total [as N]	Effluent Gross			159.3	lb/mo					N	N	12/18/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2015	001-A	Nitrogen, total [as N]	Effluent Gross			345.4	lb/mo					N	N	11/24/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2015	001-A	Nitrogen, total [as N]	Effluent Gross			362.7	lb/mo					N	N	10/27/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2015	001-A	Nitrogen, total [as N]	Effluent Gross			477.5	lb/mo					N	N	9/28/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2015	001-A	Nitrogen, total [as N]	Effluent Gross			403	lb/mo					N	N	8/27/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2015	001-A	Nitrogen, total [as N]	Effluent Gross			262	lb/mo					N	N	7/28/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2015	001-A	Nitrogen, total [as N]	Effluent Gross			388.2	lb/mo					N	N	6/26/2015		BAS	ENF

MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2015	001-A	Nitrogen, total [as N]	Effluent Gross			350.8	lb/mo					N	N	5/22/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2015	001-A	Nitrogen, total [as N]	Effluent Gross			182.7	lb/mo					N	N	4/28/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2015	001-A	Nitrogen, total [as N]	Effluent Gross			210.2	lb/mo					N	N	3/27/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2015	001-A	Nitrogen, total [as N]	Effluent Gross			343.5	lb/mo					N	N	3/9/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2014	001-A	Nitrogen, total [as N]	Effluent Gross			238.9	lb/mo					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2014	001-A	Nitrogen, total [as N]	Effluent Gross			225	lb/mo					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2014	001-A	Nitrogen, total [as N]	Effluent Gross			253.5	lb/mo					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2014	001-A	Nitrogen, total [as N]	Effluent Gross			243	lb/mo					N	N	10/27/2014		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2014	001-A	Nitrogen, total [as N]	Effluent Gross			351.2	lb/mo					N	N	6/19/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2014	001-A	Nitrogen, total [as N]	Effluent Gross			546.7	lb/mo					N	N	6/19/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2014	001-A	Nitrogen, total [as N]	Effluent Gross			262.1	lb/mo					N	N	6/19/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2014	001-A	Nitrogen, total [as N]	Effluent Gross			280.4	lb/mo					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2014	001-A	Nitrogen, total [as N]	Effluent Gross			128.6	lb/mo					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2014	001-A	Nitrogen, total [as N]	Effluent Gross			178.8	lb/mo					N	N	5/5/2014		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2014	001-A	Nitrogen, total [as N]	Effluent Gross			321.3	lb/mo					N	N	3/31/2014		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2014	001-A	Nitrogen, total [as N]	Effluent Gross			222.9	lb/mo					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2013	001-A	Nitrogen, total [as N]	Effluent Gross			90.4	lb/mo					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2013	001-A	Nitrogen, total [as N]	Effluent Gross			323.9	lb/mo					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2013	001-A	Nitrogen, total [as N]	Effluent Gross			223.2	lb/mo					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2013	001-A	Nitrogen, total [as N]	Effluent Gross			283.6	lb/mo					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2013	001-A	Nitrogen, total [as N]	Effluent Gross			434.4	lb/mo					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2013	001-A	Nitrogen, total [as N]	Effluent Gross			376.4	lb/mo					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2013	001-A	Nitrogen, total [as N]	Effluent Gross			512.4	lb/mo					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2013	001-A	Nitrogen, total [as N]	Effluent Gross			313.2	lb/mo					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2013	001-A	Nitrogen, total [as N]	Effluent Gross			452	lb/mo					N	N	5/28/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2013	001-A	Nitrogen, total [as N]	Effluent Gross			262	lb/mo					N	N	4/29/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2013	001-A	Nitrogen, total [as N]	Effluent Gross			183.4	lb/mo					N	N	3/28/2013		BAS	ENF

MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2013	001-A	Nitrogen, total [as N]	Effluent Gross			292.3	lb/mo					N	N	2/28/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2012	001-A	Nitrogen, total [as N]	Effluent Gross			400.2	lb/mo					N	N	1/28/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2012	001-A	Nitrogen, total [as N]	Effluent Gross			364.2	lb/mo					N	N	12/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2012	001-A	Nitrogen, total [as N]	Effluent Gross			488.3	lb/mo					N	N	11/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2012	001-A	Nitrogen, total [as N]	Effluent Gross			279.6	lb/mo					N	N	10/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2012	001-A	Nitrogen, total [as N]	Effluent Gross			319.1	lb/mo					N	N	9/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2012	001-A	Nitrogen, total [as N]	Effluent Gross			580.5	lb/mo					N	N	8/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2020	001-A	Nitrogen, total [as N]	Effluent Gross			2765.22	lb/yr					N	N	11/13/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2020	001-A	Nitrogen, total [as N]	Effluent Gross			2456.95	lb/yr					N	N	10/21/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2020	001-A	Nitrogen, total [as N]	Effluent Gross			2289.05	lb/yr					N	N	9/28/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2020	001-A	Nitrogen, total [as N]	Effluent Gross			1900.6	lb/yr					N	N	8/26/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2020	001-A	Nitrogen, total [as N]	Effluent Gross			1401.29	lb/yr					N	N	7/28/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2020	001-A	Nitrogen, total [as N]	Effluent Gross			266.49	lb/yr					N	N	6/17/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2020	001-A	Nitrogen, total [as N]	Effluent Gross			927.42	lb/yr					N	N	5/28/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2020	001-A	Nitrogen, total [as N]	Effluent Gross			799.95	lb/yr					N	Y	6/11/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/29/2020	001-A	Nitrogen, total [as N]	Effluent Gross			524.62	lb/yr					N	N	3/30/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2020	001-A	Nitrogen, total [as N]	Effluent Gross			304.26	lb/yr					N	N	2/28/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2019	001-A	Nitrogen, total [as N]	Effluent Gross			4997.7	lb/yr					N	N	2/14/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2019	001-A	Nitrogen, total [as N]	Effluent Gross			4741.64	lb/yr					N	N	1/23/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2019	001-A	Nitrogen, total [as N]	Effluent Gross			4432.41	lb/yr					N	Y	1/23/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2019	001-A	Nitrogen, total [as N]	Effluent Gross			4123.93	lb/yr					N	Y	6/30/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2019	001-A	Nitrogen, total [as N]	Effluent Gross			3795.47	lb/yr					N	Y	6/30/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2019	001-A	Nitrogen, total [as N]	Effluent Gross			3116.29	lb/yr					N	Y	12/8/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2019	001-A	Nitrogen, total [as N]	Effluent Gross			2565.6	lb/yr					N	N	7/26/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2019	001-A	Nitrogen, total [as N]	Effluent Gross			2192.1	lb/yr					N	N	6/28/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2019	001-A	Nitrogen, total [as N]	Effluent Gross			1714.8	lb/yr					N	N	5/24/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2019	001-A	Nitrogen, total [as N]	Effluent Gross			1248.3	lb/yr					N	N	4/26/2019		BAS	ENF

MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2019	001-A	Nitrogen, total [as N]	Effluent Gross			893.4	lb/yr					N	N	3/27/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2019	001-A	Nitrogen, total [as N]	Effluent Gross			527.6	lb/yr					N	N	2/28/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2018	001-A	Nitrogen, total [as N]	Effluent Gross			4898.7	lb/yr					N	N	1/28/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2018	001-A	Nitrogen, total [as N]	Effluent Gross			4377.6	lb/yr					N	N	12/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2018	001-A	Nitrogen, total [as N]	Effluent Gross			4087.2	lb/yr					N	N	11/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2018	001-A	Nitrogen, total [as N]	Effluent Gross			3693.6	lb/yr					N	N	10/26/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2018	001-A	Nitrogen, total [as N]	Effluent Gross			3282.9	lb/yr					N	N	9/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2018	001-A	Nitrogen, total [as N]	Effluent Gross			2739.1	lb/yr					N	N	8/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2018	001-A	Nitrogen, total [as N]	Effluent Gross			2605.3	lb/yr					N	N	7/25/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2018	001-A	Nitrogen, total [as N]	Effluent Gross			2235.5	lb/yr					N	N	6/27/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2018	001-A	Nitrogen, total [as N]	Effluent Gross			1785.5	lb/yr					N	N	5/24/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2018	001-A	Nitrogen, total [as N]	Effluent Gross			1267.6	lb/yr					N	N	4/27/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2018	001-A	Nitrogen, total [as N]	Effluent Gross			784.7	lb/yr					N	N	3/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2018	001-A	Nitrogen, total [as N]	Effluent Gross			374.5	lb/yr					N	N	2/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2017	001-A	Nitrogen, total [as N]	Effluent Gross			4111.2	lb/yr					N	N	1/25/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2017	001-A	Nitrogen, total [as N]	Effluent Gross			3925.2	lb/yr					N	N	12/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2017	001-A	Nitrogen, total [as N]	Effluent Gross			3524	lb/yr					N	N	11/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2017	001-A	Nitrogen, total [as N]	Effluent Gross			3227	lb/yr					N	N	10/24/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2017	001-A	Nitrogen, total [as N]	Effluent Gross			2690.8	lb/yr					N	N	9/28/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2017	001-A	Nitrogen, total [as N]	Effluent Gross			2364.1	lb/yr					N	N	8/28/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2017	001-A	Nitrogen, total [as N]	Effluent Gross			2001.1	lb/yr					N	N	7/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2017	001-A	Nitrogen, total [as N]	Effluent Gross			1568.5	lb/yr					N	N	6/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2017	001-A	Nitrogen, total [as N]	Effluent Gross			1313.5	lb/yr					N	N	5/25/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2017	001-A	Nitrogen, total [as N]	Effluent Gross			1008.7	lb/yr					N	N	4/28/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2017	001-A	Nitrogen, total [as N]	Effluent Gross			618.7	lb/yr					N	N	3/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2017	001-A	Nitrogen, total [as N]	Effluent Gross			393.5	lb/yr					N	N	2/28/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2016	001-A	Nitrogen, total [as N]	Effluent Gross			5027.5	lb/yr					N	N	1/27/2017		BAS	ENF

MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2016	001-A	Nitrogen, total [as N]	Effluent Gross			4595.6	lb/yr					N	N	12/27/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2016	001-A	Nitrogen, total [as N]	Effluent Gross			4173.8	lb/yr					N	N	11/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2016	001-A	Nitrogen, total [as N]	Effluent Gross			3536.7	lb/yr					N	N	10/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2016	001-A	Nitrogen, total [as N]	Effluent Gross			3205.7	lb/yr					N	N	9/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2016	001-A	Nitrogen, total [as N]	Effluent Gross			2788.6	lb/yr					N	N	8/26/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2016	001-A	Nitrogen, total [as N]	Effluent Gross			2365.9	lb/yr					N	N	7/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2016	001-A	Nitrogen, total [as N]	Effluent Gross			1754.1	lb/yr					N	N	6/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2016	001-A	Nitrogen, total [as N]	Effluent Gross			1236.5	lb/yr					N	N	5/24/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2016	001-A	Nitrogen, total [as N]	Effluent Gross			916.3	lb/yr					N	N	4/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/29/2016	001-A	Nitrogen, total [as N]	Effluent Gross			641.6	lb/yr					N	N	3/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2016	001-A	Nitrogen, total [as N]	Effluent Gross			276.9	lb/yr					N	N	2/26/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2015	001-A	Nitrogen, total [as N]	Effluent Gross			3864.7	lb/yr					N	N	1/27/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2015	001-A	Nitrogen, total [as N]	Effluent Gross			3485.3	lb/yr					N	N	12/18/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2015	001-A	Nitrogen, total [as N]	Effluent Gross			3326	lb/yr					N	N	11/24/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2015	001-A	Nitrogen, total [as N]	Effluent Gross			2980.6	lb/yr					N	N	10/27/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2015	001-A	Nitrogen, total [as N]	Effluent Gross			2617.9	lb/yr					N	N	9/28/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2015	001-A	Nitrogen, total [as N]	Effluent Gross			3140.4	lb/yr					N	N	8/27/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2015	001-A	Nitrogen, total [as N]	Effluent Gross			1737.4	lb/yr					N	N	7/28/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2015	001-A	Nitrogen, total [as N]	Effluent Gross			1475.4	lb/yr					N	N	6/26/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2015	001-A	Nitrogen, total [as N]	Effluent Gross			1087.2	lb/yr					N	N	5/22/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2015	001-A	Nitrogen, total [as N]	Effluent Gross			736.4	lb/yr					N	N	4/28/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2015	001-A	Nitrogen, total [as N]	Effluent Gross			553.7	lb/yr					N	N	3/27/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2015	001-A	Nitrogen, total [as N]	Effluent Gross			343.5	lb/yr					N	N	3/9/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2014	001-A	Nitrogen, total [as N]	Effluent Gross			3252.4	lb/yr					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2014	001-A	Nitrogen, total [as N]	Effluent Gross			3013.5	lb/yr					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2014	001-A	Nitrogen, total [as N]	Effluent Gross			2788.5	lb/yr					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2014	001-A	Nitrogen, total [as N]	Effluent Gross			2535	lb/yr					N	N	10/27/2014		BAS	ENF

MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2014	001-A	Nitrogen, total [as N]	Effluent Gross			2292	lb/yr					N	N	6/19/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2014	001-A	Nitrogen, total [as N]	Effluent Gross			1940.8	lb/yr					N	N	6/19/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2014	001-A	Nitrogen, total [as N]	Effluent Gross			1394.1	lb/yr					N	N	6/19/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2014	001-A	Nitrogen, total [as N]	Effluent Gross			1132	lb/yr					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2014	001-A	Nitrogen, total [as N]	Effluent Gross			851.6	lb/yr					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2014	001-A	Nitrogen, total [as N]	Effluent Gross			723	lb/yr					N	N	5/5/2014		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2014	001-A	Nitrogen, total [as N]	Effluent Gross			544.2	lb/yr					N	N	3/31/2014		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2014	001-A	Nitrogen, total [as N]	Effluent Gross			222.9	lb/yr					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2013	001-A	Nitrogen, total [as N]	Effluent Gross			3747.2	lb/yr					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2013	001-A	Nitrogen, total [as N]	Effluent Gross			3656.8	lb/yr					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2013	001-A	Nitrogen, total [as N]	Effluent Gross			3332.9	lb/yr					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2013	001-A	Nitrogen, total [as N]	Effluent Gross			3109.7	lb/yr					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2013	001-A	Nitrogen, total [as N]	Effluent Gross			2826.1	lb/yr					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2013	001-A	Nitrogen, total [as N]	Effluent Gross			2391.7	lb/yr					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2013	001-A	Nitrogen, total [as N]	Effluent Gross			2015.3	lb/yr					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2013	001-A	Nitrogen, total [as N]	Effluent Gross			1502.9	lb/yr					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2013	001-A	Nitrogen, total [as N]	Effluent Gross			1189.7	lb/yr					N	N	5/28/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2013	001-A	Nitrogen, total [as N]	Effluent Gross			737.7	lb/yr					N	N	4/29/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2013	001-A	Nitrogen, total [as N]	Effluent Gross			475.7	lb/yr					N	N	3/28/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2013	001-A	Nitrogen, total [as N]	Effluent Gross			292.3	lb/yr					N	N	2/28/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2012	001-A	Nitrogen, total [as N]	Effluent Gross			2431.9	lb/yr					N	N	1/28/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2012	001-A	Nitrogen, total [as N]	Effluent Gross			2031.7	lb/yr					N	N	12/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2012	001-A	Nitrogen, total [as N]	Effluent Gross			1667.5	lb/yr					N	N	11/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2012	001-A	Nitrogen, total [as N]	Effluent Gross			1179.2	lb/yr					N	N	10/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2012	001-A	Nitrogen, total [as N]	Effluent Gross			899.6	lb/yr					N	N	9/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2012	001-A	Nitrogen, total [as N]	Effluent Gross			580.5	lb/yr					N	N	8/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2020	001-A	Nitrogen, organic total [as N]	Effluent Gross						1.71		mg/L	N	N	11/13/2020		BAS	ENF

MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2020	001-A	Nitrogen, organic total [as N]	Effluent Gross						.65		mg/L	N	N	10/21/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2020	001-A	Nitrogen, organic total [as N]	Effluent Gross						0		mg/L	N	N	9/28/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2020	001-A	Nitrogen, organic total [as N]	Effluent Gross						0		mg/L	N	N	8/26/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2020	001-A	Nitrogen, organic total [as N]	Effluent Gross						0		mg/L	N	N	7/28/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2020	001-A	Nitrogen, organic total [as N]	Effluent Gross						0		mg/L	N	N	6/17/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2020	001-A	Nitrogen, organic total [as N]	Effluent Gross						0		mg/L	N	N	5/28/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2020	001-A	Nitrogen, organic total [as N]	Effluent Gross						.69		mg/L	N	Y	6/11/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/29/2020	001-A	Nitrogen, organic total [as N]	Effluent Gross						1.05		mg/L	N	N	3/30/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2020	001-A	Nitrogen, organic total [as N]	Effluent Gross						.35		mg/L	N	N	2/28/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2019	001-A	Nitrogen, organic total [as N]	Effluent Gross						.41		mg/L	N	N	2/14/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2019	001-A	Nitrogen, organic total [as N]	Effluent Gross						1.57		mg/L	N	N	1/23/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2019	001-A	Nitrogen, organic total [as N]	Effluent Gross						2.25		mg/L	N	Y	1/23/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2019	001-A	Nitrogen, organic total [as N]	Effluent Gross						.83		mg/L	N	Y	6/30/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2019	001-A	Nitrogen, organic total [as N]	Effluent Gross						3.6		mg/L	N	Y	6/30/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2019	001-A	Nitrogen, organic total [as N]	Effluent Gross						3.4		mg/L	N	Y	12/8/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2019	001-A	Nitrogen, organic total [as N]	Effluent Gross						NODI B		mg/L	N	N	7/26/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2019	001-A	Nitrogen, organic total [as N]	Effluent Gross						NODI B		mg/L	N	N	6/28/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2019	001-A	Nitrogen, organic total [as N]	Effluent Gross						NODI B		mg/L	N	N	5/24/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2019	001-A	Nitrogen, organic total [as N]	Effluent Gross						NODI B		mg/L	N	N	4/26/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2019	001-A	Nitrogen, organic total [as N]	Effluent Gross						NODI B		mg/L	N	N	3/27/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2019	001-A	Nitrogen, organic total [as N]	Effluent Gross						NODI B		mg/L	N	N	2/28/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2018	001-A	Nitrogen, organic total [as N]	Effluent Gross						NODI B		mg/L	N	N	1/28/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2018	001-A	Nitrogen, organic total [as N]	Effluent Gross						1.2		mg/L	N	N	12/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2018	001-A	Nitrogen, organic total [as N]	Effluent Gross						NODI B		mg/L	N	N	11/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2018	001-A	Nitrogen, organic total [as N]	Effluent Gross						NODI B		mg/L	N	N	10/26/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2018	001-A	Nitrogen, organic total [as N]	Effluent Gross						NODI B		mg/L	N	N	9/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2018	001-A	Nitrogen, organic total [as N]	Effluent Gross						.8		mg/L	N	N	8/28/2018		BAS	ENF

MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2018	001-A	Nitrogen, organic total [as N]	Effluent Gross						NODI B		mg/L	N	N	7/25/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2018	001-A	Nitrogen, organic total [as N]	Effluent Gross						NODI B		mg/L	N	N	6/27/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2018	001-A	Nitrogen, organic total [as N]	Effluent Gross						NODI B		mg/L	N	N	5/24/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2018	001-A	Nitrogen, organic total [as N]	Effluent Gross						NODI B		mg/L	N	N	4/27/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2018	001-A	Nitrogen, organic total [as N]	Effluent Gross						NODI B		mg/L	N	N	3/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2018	001-A	Nitrogen, organic total [as N]	Effluent Gross						NODI B		mg/L	N	N	2/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2017	001-A	Nitrogen, organic total [as N]	Effluent Gross						NODI B		mg/L	N	N	1/25/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2017	001-A	Nitrogen, organic total [as N]	Effluent Gross						NODI B		mg/L	N	N	12/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2017	001-A	Nitrogen, organic total [as N]	Effluent Gross						NODI B		mg/L	N	N	11/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2017	001-A	Nitrogen, organic total [as N]	Effluent Gross						NODI B		mg/L	N	N	10/24/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2017	001-A	Nitrogen, organic total [as N]	Effluent Gross						NODI B		mg/L	N	N	9/28/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2017	001-A	Nitrogen, organic total [as N]	Effluent Gross						NODI B		mg/L	N	N	8/28/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2017	001-A	Nitrogen, organic total [as N]	Effluent Gross						NODI B		mg/L	N	N	7/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2017	001-A	Nitrogen, organic total [as N]	Effluent Gross						NODI B		mg/L	N	N	6/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2017	001-A	Nitrogen, organic total [as N]	Effluent Gross						NODI B		mg/L	N	N	5/25/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2017	001-A	Nitrogen, organic total [as N]	Effluent Gross						NODI B		mg/L	N	N	4/28/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2017	001-A	Nitrogen, organic total [as N]	Effluent Gross						NODI B		mg/L	N	N	3/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2017	001-A	Nitrogen, organic total [as N]	Effluent Gross						1.2		mg/L	N	N	2/28/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2016	001-A	Nitrogen, organic total [as N]	Effluent Gross						NODI B		mg/L	N	N	1/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2016	001-A	Nitrogen, organic total [as N]	Effluent Gross						NODI B		mg/L	N	N	12/27/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2016	001-A	Nitrogen, organic total [as N]	Effluent Gross						.9		mg/L	N	N	11/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2016	001-A	Nitrogen, organic total [as N]	Effluent Gross						NODI B		mg/L	N	N	10/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2016	001-A	Nitrogen, organic total [as N]	Effluent Gross						NODI B		mg/L	N	N	9/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2016	001-A	Nitrogen, organic total [as N]	Effluent Gross						NODI B		mg/L	N	N	8/26/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2016	001-A	Nitrogen, organic total [as N]	Effluent Gross						18.2		mg/L	N	N	7/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2016	001-A	Nitrogen, organic total [as N]	Effluent Gross						NODI B		mg/L	N	N	6/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2016	001-A	Nitrogen, organic total [as N]	Effluent Gross						NODI B		mg/L	N	N	5/24/2016		BAS	ENF

MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2016	001-A	Nitrogen, organic total [as N]	Effluent Gross						NODI B		mg/L	N	N	4/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/29/2016	001-A	Nitrogen, organic total [as N]	Effluent Gross						1		mg/L	N	N	3/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2016	001-A	Nitrogen, organic total [as N]	Effluent Gross						2.8		mg/L	N	N	2/26/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2015	001-A	Nitrogen, organic total [as N]	Effluent Gross						NODI B		mg/L	N	N	1/27/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2015	001-A	Nitrogen, organic total [as N]	Effluent Gross						2.2		mg/L	N	N	12/18/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2015	001-A	Nitrogen, organic total [as N]	Effluent Gross						NODI B		mg/L	N	N	11/24/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2015	001-A	Nitrogen, organic total [as N]	Effluent Gross						2.8		mg/L	N	N	10/27/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2015	001-A	Nitrogen, organic total [as N]	Effluent Gross						3.8		mg/L	N	N	9/28/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2015	001-A	Nitrogen, organic total [as N]	Effluent Gross						NODI B		mg/L	N	N	8/27/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2015	001-A	Nitrogen, organic total [as N]	Effluent Gross						1.7		mg/L	N	N	7/28/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2015	001-A	Nitrogen, organic total [as N]	Effluent Gross						7.5		mg/L	N	N	6/26/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2015	001-A	Nitrogen, organic total [as N]	Effluent Gross						2.7		mg/L	N	N	5/22/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2015	001-A	Nitrogen, organic total [as N]	Effluent Gross						1.9		mg/L	N	N	4/28/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2015	001-A	Nitrogen, organic total [as N]	Effluent Gross						2.4		mg/L	N	N	3/27/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2015	001-A	Nitrogen, organic total [as N]	Effluent Gross						4.4		mg/L	N	N	3/9/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2014	001-A	Nitrogen, organic total [as N]	Effluent Gross						2.1		mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2014	001-A	Nitrogen, organic total [as N]	Effluent Gross						4.9		mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2014	001-A	Nitrogen, organic total [as N]	Effluent Gross						NODI B		mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2014	001-A	Nitrogen, organic total [as N]	Effluent Gross						NODI B		mg/L	N	N	10/27/2014		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2014	001-A	Nitrogen, organic total [as N]	Effluent Gross						1.8		mg/L	N	N	6/19/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2014	001-A	Nitrogen, organic total [as N]	Effluent Gross						4		mg/L	N	N	6/19/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2014	001-A	Nitrogen, organic total [as N]	Effluent Gross						3.8		mg/L	N	N	6/19/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2014	001-A	Nitrogen, organic total [as N]	Effluent Gross						NODI B		mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2014	001-A	Nitrogen, organic total [as N]	Effluent Gross						3.1		mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2014	001-A	Nitrogen, organic total [as N]	Effluent Gross						3.9		mg/L	N	N	5/5/2014		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2014	001-A	Nitrogen, organic total [as N]	Effluent Gross						3.3		mg/L	N	N	3/31/2014		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2014	001-A	Nitrogen, organic total [as N]	Effluent Gross						1.5		mg/L	N	N	12/10/2015		BAS	ENF

MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2013	001-A	Nitrogen, organic total [as N]	Effluent Gross						NODI B		mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2013	001-A	Nitrogen, organic total [as N]	Effluent Gross						1.7		mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2013	001-A	Nitrogen, organic total [as N]	Effluent Gross						NODI B		mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2013	001-A	Nitrogen, organic total [as N]	Effluent Gross						18.6		mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2013	001-A	Nitrogen, organic total [as N]	Effluent Gross						NODI B		mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2013	001-A	Nitrogen, organic total [as N]	Effluent Gross						NODI B		mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2013	001-A	Nitrogen, organic total [as N]	Effluent Gross						1.4		mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2013	001-A	Nitrogen, organic total [as N]	Effluent Gross						NODI B		mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2013	001-A	Nitrogen, organic total [as N]	Effluent Gross						< 1		mg/L	N	N	5/28/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2013	001-A	Nitrogen, organic total [as N]	Effluent Gross						1.3		mg/L	N	N	4/29/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2013	001-A	Nitrogen, organic total [as N]	Effluent Gross						3		mg/L	N	N	3/28/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2013	001-A	Nitrogen, organic total [as N]	Effluent Gross						< 1		mg/L	N	N	2/28/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2012	001-A	Nitrogen, organic total [as N]	Effluent Gross						1.8		mg/L	N	N	1/28/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2012	001-A	Nitrogen, organic total [as N]	Effluent Gross						< 1		mg/L	N	N	12/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2012	001-A	Nitrogen, organic total [as N]	Effluent Gross						NODI B		mg/L	N	N	11/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2012	001-A	Nitrogen, organic total [as N]	Effluent Gross						< 1		mg/L	N	N	10/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2012	001-A	Nitrogen, organic total [as N]	Effluent Gross						< 1		mg/L	N	N	9/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2012	001-A	Nitrogen, organic total [as N]	Effluent Gross						< 1		mg/L	N	N	8/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2020	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		.02	.01	lb/d		.06	.03	mg/L	N	N	11/13/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2020	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		.06	.03	lb/d		.14	.076	mg/L	N	N	10/21/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2020	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		.02	.02	lb/d		.03	.02	mg/L	N	N	9/28/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2020	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		.54	.83	lb/d		.5	.76	mg/L	N	Y	8/26/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2020	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		.17	.12	lb/d		.21	.15	mg/L	N	Y	7/28/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2020	001-A	Nitrogen, ammonia total [as N]	Effluent Gross	242	3.67	2.18	lb/d		9.93	5.91	mg/L	Y	N	6/17/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2019	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		.051	.051	lb/d		< .1	< .1	mg/L	N	Y	1/23/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2019	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		.1	.1	lb/d		0	0	mg/L	N	Y	6/30/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2019	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		.829	1.54	lb/d		1.4	2.6	mg/L	N	Y	6/30/2020		BAS	ENF

MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2019	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		.125	.13	lb/d		.25	.3	mg/L	N	Y	12/8/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2019	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		NODI B	NODI B	lb/d		NODI B	NODI B	mg/L	N	N	7/26/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2019	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		NODI B	NODI B	lb/d		NODI B	NODI B	mg/L	N	N	6/28/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2018	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		NODI B	NODI B	lb/d		NODI B	NODI B	mg/L	N	N	11/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2018	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		NODI B	NODI B	lb/d		NODI B	NODI B	mg/L	N	N	10/26/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2018	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		NODI B	NODI B	lb/d		NODI B	NODI B	mg/L	N	N	9/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2018	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		NODI B	NODI B	lb/d		NODI B	NODI B	mg/L	N	N	8/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2018	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		NODI B	NODI B	lb/d		NODI B	NODI B	mg/L	N	N	7/25/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2018	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		NODI B	NODI B	lb/d		NODI B	NODI B	mg/L	N	N	6/27/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2017	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		NODI B	NODI B	lb/d		NODI B	NODI B	mg/L	N	N	11/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2017	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		NODI B	NODI B	lb/d		NODI B	NODI B	mg/L	N	N	10/24/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2017	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		NODI B	NODI B	lb/d		NODI B	NODI B	mg/L	N	N	9/28/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2017	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		NODI B	NODI B	lb/d		NODI B	NODI B	mg/L	N	N	8/28/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2017	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		NODI B	NODI B	lb/d		NODI B	NODI B	mg/L	N	N	7/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2017	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		NODI B	NODI B	lb/d		NODI B	NODI B	mg/L	N	N	6/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2016	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		.7	2.6	lb/d		1.4	4.2	mg/L	N	N	11/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2016	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		.2	.6	lb/d		.4	1.6	mg/L	N	N	10/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2016	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		NODI B	NODI B	lb/d		NODI B	NODI B	mg/L	N	N	9/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2016	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		NODI B	NODI B	lb/d		NODI B	NODI B	mg/L	N	N	8/26/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2016	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		NODI B	NODI B	lb/d		NODI B	NODI B	mg/L	N	N	7/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2016	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		NODI B	NODI B	lb/d		NODI B	NODI B	mg/L	N	N	6/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2015	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		NODI B	NODI B	lb/d		NODI B	NODI B	mg/L	N	N	11/24/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2015	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		NODI B	NODI B	lb/d		NODI B	NODI B	mg/L	N	N	10/27/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2015	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		NODI B	NODI B	lb/d		NODI B	NODI B	mg/L	N	N	9/28/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2015	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		NODI B	NODI B	lb/d		NODI B	NODI B	mg/L	N	N	8/27/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2015	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		.05	.31	lb/d		.1	.6	mg/L	N	N	7/28/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2015	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		.09	.34	lb/d		.3	1	mg/L	N	N	6/26/2015		BAS	ENF

MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2014	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		NODI B	NODI B	lb/d		NODI B	NODI B	mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2014	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		NODI B	NODI B	lb/d		NODI B	NODI B	mg/L	N	N	10/27/2014		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2014	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		.03	.05	lb/d		.1	.2	mg/L	N	N	6/19/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2014	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		.06	.15	lb/d		.16	.3	mg/L	N	N	6/19/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2014	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		.07	.17	lb/d		.15	.3	mg/L	N	N	6/19/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2014	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		NODI B	NODI B	lb/d		NODI B	NODI B	mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2013	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		NODI B	NODI B	lb/d		NODI B	NODI B	mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2013	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		.01	.04	lb/d		.03	.1	mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2013	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		NODI B	NODI B	lb/d		NODI B	NODI B	mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2013	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		.6	3.03	lb/d		1.1	5.5	mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2013	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		.01	.06	lb/d		.02	.1	mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2013	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		NODI B	NODI B	lb/d		NODI B	NODI B	mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2012	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		NODI B	NODI B	lb/d		NODI B	NODI B	mg/L	N	N	11/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2012	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		NODI B	NODI B	lb/d		NODI B	NODI B	mg/L	N	N	10/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2012	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		NODI B	NODI B	lb/d		NODI B	NODI B	mg/L	N	N	9/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2012	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		NODI B	NODI B	lb/d		NODI B	NODI B	mg/L	N	N	8/24/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2020	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		.18		lb/d		.35		mg/L	N	N	5/28/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2020	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		.088		lb/d		.17		mg/L	N	Y	6/11/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/29/2020	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		.094		lb/d		.2		mg/L	N	N	3/30/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2020	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		.083		lb/d		.15		mg/L	N	N	2/28/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2019	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		.054		lb/d		.11		mg/L	N	N	2/14/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2019	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		.467		lb/d		< .1		mg/L	N	N	1/23/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2019	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		NODI B		lb/d		NODI B		mg/L	N	N	5/24/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2019	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		NODI B		lb/d		NODI B		mg/L	N	N	4/26/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2019	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		NODI B		lb/d		NODI B		mg/L	N	N	3/27/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2019	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		NODI B		lb/d		NODI B		mg/L	N	N	2/28/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2018	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		NODI B		lb/d		NODI B		mg/L	N	N	1/28/2019		BAS	ENF

MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2018	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		NODI B		lb/d		NODI B		mg/L	N	N	12/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2018	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		NODI B		lb/d		NODI B		mg/L	N	N	5/24/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2018	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		NODI B		lb/d		NODI B		mg/L	N	N	4/27/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2018	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		NODI B		lb/d		NODI B		mg/L	N	N	3/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2018	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		NODI B		lb/d		NODI B		mg/L	N	N	2/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2017	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		NODI B		lb/d		NODI B		mg/L	N	N	1/25/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2017	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		NODI B		lb/d		NODI B		mg/L	N	N	12/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2017	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		NODI B		lb/d		NODI B		mg/L	N	N	5/25/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2017	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		NODI B		lb/d		NODI B		mg/L	N	N	4/28/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2017	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		NODI B		lb/d		NODI B		mg/L	N	N	3/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2017	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		.1		lb/d		.1		mg/L	N	N	2/28/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2016	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		NODI B		lb/d		NODI B		mg/L	N	N	1/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2016	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		NODI B		lb/d		NODI B		mg/L	N	N	12/27/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2016	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		1.1		lb/d		2.5		mg/L	N	N	5/24/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2016	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		NODI B		lb/d		NODI B		mg/L	N	N	4/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/29/2016	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		NODI B		lb/d		NODI B		mg/L	N	N	3/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2016	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		NODI B		lb/d		NODI B		mg/L	N	N	2/26/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2015	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		NODI B		lb/d		NODI B		mg/L	N	N	1/27/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2015	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		NODI B		lb/d		NODI B		mg/L	N	N	12/18/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2015	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		NODI B		lb/d		NODI B		mg/L	N	N	5/22/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2015	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		NODI B		lb/d		NODI B		mg/L	N	N	4/28/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2015	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		NODI B		lb/d		NODI B		mg/L	N	N	3/27/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2015	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		.93		lb/d		1.9		mg/L	N	N	3/9/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2014	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		.05		lb/d		.1		mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2014	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		1.9		lb/d		4.6		mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2014	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		.11		lb/d		.2		mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2014	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		.11		lb/d		.15		mg/L	N	N	5/5/2014		BAS	ENF

MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2014	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		.33		lb/d		.6		mg/L	N	N	3/31/2014		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2014	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		.01		lb/d		.03		mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2013	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		.14		lb/d		.3		mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2013	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		.2		lb/d		.4		mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2013	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		.04		lb/d		.06		mg/L	N	N	5/28/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2013	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		< .1		lb/d		< .1		mg/L	N	N	4/29/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2013	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		< .1		lb/d		< .1		mg/L	N	N	3/28/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2013	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		NODI B		lb/d		NODI B		mg/L	N	N	2/28/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2012	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		NODI B		lb/d		NODI B		mg/L	N	N	1/28/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2012	001-A	Nitrogen, ammonia total [as N]	Effluent Gross		NODI B		lb/d		NODI B		mg/L	N	N	12/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2020	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						19.3		mg/L	N	N	11/13/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2020	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						9.67		mg/L	N	N	10/21/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2020	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						16.66		mg/L	N	N	9/28/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2020	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						17.57		mg/L	N	N	8/26/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2020	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						9.67		mg/L	N	N	7/28/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2020	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						6.09		mg/L	N	N	6/17/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2020	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						6.3		mg/L	N	N	5/28/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2020	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						16.63		mg/L	N	Y	6/11/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/29/2020	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						13.93		mg/L	N	N	3/30/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2020	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						17.66		mg/L	N	N	2/28/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2019	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						16.86		mg/L	N	N	2/14/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2019	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						20.49		mg/L	N	N	1/23/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2019	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						17.3		mg/L	N	Y	1/23/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2019	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						21		mg/L	N	Y	6/30/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2019	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						32		mg/L	N	Y	6/30/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2019	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						28		mg/L	N	Y	12/8/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2019	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						18.1		mg/L	N	N	7/26/2019		BAS	ENF

MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2019	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						21.9		mg/L	N	N	6/28/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2019	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						24.6		mg/L	N	N	5/24/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2019	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						16.7		mg/L	N	N	4/26/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2019	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						18.9		mg/L	N	N	3/27/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2019	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						21.1		mg/L	N	N	2/28/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2018	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						24.2		mg/L	N	N	1/28/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2018	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						13.9		mg/L	N	N	12/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2018	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						21.9		mg/L	N	N	11/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2018	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						23.8		mg/L	N	N	10/26/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2018	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						31.9		mg/L	N	N	9/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2018	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						6.1		mg/L	N	N	8/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2018	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						21.6		mg/L	N	N	7/25/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2018	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						25.5		mg/L	N	N	6/27/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2018	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						37.5		mg/L	N	N	5/24/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2018	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						34.2		mg/L	N	N	4/27/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2018	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						28.3		mg/L	N	N	3/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2018	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						24		mg/L	N	N	2/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2017	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						12.9		mg/L	N	N	1/25/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2017	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						28.6		mg/L	N	N	12/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2017	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						19.2		mg/L	N	N	11/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2017	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						32.9		mg/L	N	N	10/24/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2017	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						18.4		mg/L	N	N	9/28/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2017	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						23.1		mg/L	N	N	8/28/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2017	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						31.9		mg/L	N	N	7/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2017	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						16.8		mg/L	N	N	6/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2017	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						21.9		mg/L	N	N	5/25/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2017	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						27.8		mg/L	N	N	4/28/2017		BAS	ENF

MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2017	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						18.6		mg/L	N	N	3/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2017	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						25.1		mg/L	N	N	2/28/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2016	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						31.5		mg/L	N	N	1/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2016	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						29.8		mg/L	N	N	12/27/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2016	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						34.4		mg/L	N	N	11/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2016	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						20.2		mg/L	N	N	10/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2016	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						23.5		mg/L	N	N	9/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2016	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						23.1		mg/L	N	N	8/26/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2016	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						17.6		mg/L	N	N	7/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2016	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						30.6		mg/L	N	N	6/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2016	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						24.5		mg/L	N	N	5/24/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2016	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						24.9		mg/L	N	N	4/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/29/2016	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						26.5		mg/L	N	N	3/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2016	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						20		mg/L	N	N	2/26/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2015	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						35.1		mg/L	N	N	1/27/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2015	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						13.3		mg/L	N	N	12/18/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2015	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						32.2		mg/L	N	N	11/24/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2015	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						30.2		mg/L	N	N	10/27/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2015	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						38.3		mg/L	N	N	9/28/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2015	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						31.6		mg/L	N	N	8/27/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2015	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						20.6		mg/L	N	N	7/28/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2015	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						26.5		mg/L	N	N	6/26/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2015	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						22.4		mg/L	N	N	5/22/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2015	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						8.3		mg/L	N	N	4/28/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2015	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						10.7		mg/L	N	N	3/27/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2015	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						17		mg/L	N	N	3/9/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2014	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						16.6		mg/L	N	N	12/10/2015		BAS	ENF

MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2014	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						6.2		mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2014	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						22.5		mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2014	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						22.4		mg/L	N	N	10/27/2014		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2014	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						27.9		mg/L	N	N	6/19/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2014	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						43.4		mg/L	N	N	6/19/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2014	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						14		mg/L	N	N	6/19/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2014	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						14.8		mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2014	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						4.1		mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2014	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						6.2		mg/L	N	N	5/5/2014		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2014	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						14.3		mg/L	N	N	3/31/2014		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2014	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						10.5		mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2013	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						5.7		mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2013	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						19.7		mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2013	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						15.9		mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2013	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						18.6		mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2013	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						NODI B		mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2013	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						22.3		mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2013	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						30.2		mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2013	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						20.9		mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2013	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						32.2		mg/L	N	N	5/28/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2013	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						16.9		mg/L	N	N	4/29/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2013	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						10.9		mg/L	N	N	3/28/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2013	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						20.7		mg/L	N	N	2/28/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2012	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						27.3		mg/L	N	N	1/28/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2012	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						27.9		mg/L	N	N	12/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2012	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						33.9		mg/L	N	N	11/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2012	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						20.1		mg/L	N	N	10/28/2012		BAS	ENF

MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2012	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						21.2		mg/L	N	N	9/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2012	001-A	Nitrite + Nitrate total [as N]	Effluent Gross						34.8		mg/L	N	N	8/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2020	001-A	Phosphorus, total [as P]	Effluent Gross						1.9		mg/L	N	N	11/13/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2020	001-A	Phosphorus, total [as P]	Effluent Gross						.24		mg/L	N	N	10/21/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2020	001-A	Phosphorus, total [as P]	Effluent Gross						.43		mg/L	N	N	9/28/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2020	001-A	Phosphorus, total [as P]	Effluent Gross						1.2		mg/L	N	N	8/26/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2020	001-A	Phosphorus, total [as P]	Effluent Gross						4.4		mg/L	N	N	7/28/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2020	001-A	Phosphorus, total [as P]	Effluent Gross						.67		mg/L	N	N	6/17/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2020	001-A	Phosphorus, total [as P]	Effluent Gross						3.13		mg/L	N	N	5/28/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2020	001-A	Phosphorus, total [as P]	Effluent Gross						6.27		mg/L	N	Y	6/11/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/29/2020	001-A	Phosphorus, total [as P]	Effluent Gross						4.4		mg/L	N	N	3/30/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2020	001-A	Phosphorus, total [as P]	Effluent Gross						4.67		mg/L	N	N	2/28/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2019	001-A	Phosphorus, total [as P]	Effluent Gross						4.07		mg/L	N	N	2/14/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2019	001-A	Phosphorus, total [as P]	Effluent Gross						4.9		mg/L	N	N	1/23/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2019	001-A	Phosphorus, total [as P]	Effluent Gross						5.67		mg/L	N	Y	1/23/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2019	001-A	Phosphorus, total [as P]	Effluent Gross						5.3		mg/L	N	Y	6/30/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2019	001-A	Phosphorus, total [as P]	Effluent Gross						4.45		mg/L	N	Y	6/30/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2019	001-A	Phosphorus, total [as P]	Effluent Gross						4.6		mg/L	N	Y	12/8/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2019	001-A	Phosphorus, total [as P]	Effluent Gross						3.85		mg/L	N	N	7/26/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2019	001-A	Phosphorus, total [as P]	Effluent Gross						4.5		mg/L	N	N	6/28/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2019	001-A	Phosphorus, total [as P]	Effluent Gross						3.65		mg/L	N	N	5/24/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2019	001-A	Phosphorus, total [as P]	Effluent Gross						1.9		mg/L	N	N	4/26/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2019	001-A	Phosphorus, total [as P]	Effluent Gross						2.45		mg/L	N	N	3/27/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2019	001-A	Phosphorus, total [as P]	Effluent Gross						1.7		mg/L	N	N	2/28/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2018	001-A	Phosphorus, total [as P]	Effluent Gross						3.4		mg/L	N	N	1/28/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2018	001-A	Phosphorus, total [as P]	Effluent Gross						2.05		mg/L	N	N	12/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2018	001-A	Phosphorus, total [as P]	Effluent Gross						3.2		mg/L	N	N	11/28/2018		BAS	ENF

MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2018	001-A	Phosphorus, total [as P]	Effluent Gross						3.05		mg/L	N	N	10/26/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2018	001-A	Phosphorus, total [as P]	Effluent Gross						1.14		mg/L	N	N	9/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2018	001-A	Phosphorus, total [as P]	Effluent Gross						.65		mg/L	N	N	8/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2018	001-A	Phosphorus, total [as P]	Effluent Gross						3.7		mg/L	N	N	7/25/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2018	001-A	Phosphorus, total [as P]	Effluent Gross						3		mg/L	N	N	6/27/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2018	001-A	Phosphorus, total [as P]	Effluent Gross						4.5		mg/L	N	N	5/24/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2018	001-A	Phosphorus, total [as P]	Effluent Gross						3.3		mg/L	N	N	4/27/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2018	001-A	Phosphorus, total [as P]	Effluent Gross						3.1		mg/L	N	N	3/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2018	001-A	Phosphorus, total [as P]	Effluent Gross						2.85		mg/L	N	N	2/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2017	001-A	Phosphorus, total [as P]	Effluent Gross						1.4		mg/L	N	N	1/25/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2017	001-A	Phosphorus, total [as P]	Effluent Gross						2.85		mg/L	N	N	12/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2017	001-A	Phosphorus, total [as P]	Effluent Gross						2.4		mg/L	N	N	11/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2017	001-A	Phosphorus, total [as P]	Effluent Gross						4.35		mg/L	N	N	10/24/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2017	001-A	Phosphorus, total [as P]	Effluent Gross						2.95		mg/L	N	N	9/28/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2017	001-A	Phosphorus, total [as P]	Effluent Gross						3.5		mg/L	N	N	8/28/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2017	001-A	Phosphorus, total [as P]	Effluent Gross						5.2		mg/L	N	N	7/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2017	001-A	Phosphorus, total [as P]	Effluent Gross						3.05		mg/L	N	N	6/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2017	001-A	Phosphorus, total [as P]	Effluent Gross						2.45		mg/L	N	N	5/25/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2017	001-A	Phosphorus, total [as P]	Effluent Gross						3.3		mg/L	N	N	4/28/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2017	001-A	Phosphorus, total [as P]	Effluent Gross						2.6		mg/L	N	N	3/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2017	001-A	Phosphorus, total [as P]	Effluent Gross						NODI B		mg/L	N	N	2/28/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2016	001-A	Phosphorus, total [as P]	Effluent Gross						3.25		mg/L	N	N	1/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2016	001-A	Phosphorus, total [as P]	Effluent Gross						3.55		mg/L	N	N	12/27/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2016	001-A	Phosphorus, total [as P]	Effluent Gross						2.85		mg/L	N	N	11/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2016	001-A	Phosphorus, total [as P]	Effluent Gross						1.74		mg/L	N	N	10/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2016	001-A	Phosphorus, total [as P]	Effluent Gross						4.25		mg/L	N	N	9/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2016	001-A	Phosphorus, total [as P]	Effluent Gross						3.2		mg/L	N	N	8/26/2016		BAS	ENF

MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2016	001-A	Phosphorus, total [as P]	Effluent Gross						2.4		mg/L	N	N	7/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2016	001-A	Phosphorus, total [as P]	Effluent Gross						3.05		mg/L	N	N	6/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2016	001-A	Phosphorus, total [as P]	Effluent Gross						4.1		mg/L	N	N	5/24/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2016	001-A	Phosphorus, total [as P]	Effluent Gross						2.5		mg/L	N	N	4/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/29/2016	001-A	Phosphorus, total [as P]	Effluent Gross						2.55		mg/L	N	N	3/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2016	001-A	Phosphorus, total [as P]	Effluent Gross						2.2		mg/L	N	N	2/26/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2015	001-A	Phosphorus, total [as P]	Effluent Gross						4.4		mg/L	N	N	1/27/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2015	001-A	Phosphorus, total [as P]	Effluent Gross						17		mg/L	N	N	12/18/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2015	001-A	Phosphorus, total [as P]	Effluent Gross						4.05		mg/L	N	N	11/24/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2015	001-A	Phosphorus, total [as P]	Effluent Gross						3.85		mg/L	N	N	10/27/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2015	001-A	Phosphorus, total [as P]	Effluent Gross						5.5		mg/L	N	N	9/28/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2015	001-A	Phosphorus, total [as P]	Effluent Gross						44.6		mg/L	N	N	8/27/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2015	001-A	Phosphorus, total [as P]	Effluent Gross						3.1		mg/L	N	N	7/28/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2015	001-A	Phosphorus, total [as P]	Effluent Gross						3.65		mg/L	N	N	6/26/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2015	001-A	Phosphorus, total [as P]	Effluent Gross						2.45		mg/L	N	N	5/22/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2015	001-A	Phosphorus, total [as P]	Effluent Gross						1.1		mg/L	N	N	4/28/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2015	001-A	Phosphorus, total [as P]	Effluent Gross						5.15		mg/L	N	N	3/27/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2015	001-A	Phosphorus, total [as P]	Effluent Gross						2.45		mg/L	N	N	3/9/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2014	001-A	Phosphorus, total [as P]	Effluent Gross						2.15		mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2014	001-A	Phosphorus, total [as P]	Effluent Gross						2		mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2014	001-A	Phosphorus, total [as P]	Effluent Gross						3.25		mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2014	001-A	Phosphorus, total [as P]	Effluent Gross						3.75		mg/L	N	N	10/27/2014		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2014	001-A	Phosphorus, total [as P]	Effluent Gross						1.75		mg/L	N	N	6/19/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2014	001-A	Phosphorus, total [as P]	Effluent Gross						3.65		mg/L	N	N	6/19/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2014	001-A	Phosphorus, total [as P]	Effluent Gross						2.2		mg/L	N	N	6/19/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2014	001-A	Phosphorus, total [as P]	Effluent Gross						1.28		mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2014	001-A	Phosphorus, total [as P]	Effluent Gross						1.22		mg/L	N	N	12/10/2015		BAS	ENF

MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2014	001-A	Phosphorus, total [as P]	Effluent Gross						2.9		mg/L	N	N	5/5/2014		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2014	001-A	Phosphorus, total [as P]	Effluent Gross						3.6		mg/L	N	N	3/31/2014		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2014	001-A	Phosphorus, total [as P]	Effluent Gross						5.45		mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2013	001-A	Phosphorus, total [as P]	Effluent Gross						NODI B		mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2013	001-A	Phosphorus, total [as P]	Effluent Gross						2.96		mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2013	001-A	Phosphorus, total [as P]	Effluent Gross						1.24		mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2013	001-A	Phosphorus, total [as P]	Effluent Gross						1.04		mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2013	001-A	Phosphorus, total [as P]	Effluent Gross						.17		mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2013	001-A	Phosphorus, total [as P]	Effluent Gross						NODI B		mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2013	001-A	Phosphorus, total [as P]	Effluent Gross						.18		mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2013	001-A	Phosphorus, total [as P]	Effluent Gross						1.28		mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2013	001-A	Phosphorus, total [as P]	Effluent Gross						.31		mg/L	N	N	5/28/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2013	001-A	Phosphorus, total [as P]	Effluent Gross						2.22		mg/L	N	N	4/29/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2013	001-A	Phosphorus, total [as P]	Effluent Gross						1.37		mg/L	N	N	3/28/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2013	001-A	Phosphorus, total [as P]	Effluent Gross						1.92		mg/L	N	N	2/28/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2012	001-A	Phosphorus, total [as P]	Effluent Gross						3.15		mg/L	N	N	1/28/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2012	001-A	Phosphorus, total [as P]	Effluent Gross						2.3		mg/L	N	N	12/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2012	001-A	Phosphorus, total [as P]	Effluent Gross						1.64		mg/L	N	N	11/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2012	001-A	Phosphorus, total [as P]	Effluent Gross						1.59		mg/L	N	N	10/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2012	001-A	Phosphorus, total [as P]	Effluent Gross						1.75		mg/L	N	N	9/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2012	001-A	Phosphorus, total [as P]	Effluent Gross						2.65		mg/L	N	N	8/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2020	001-A	Phosphorus, total [as P]	Effluent Gross					49.12	lb/mo			N	N	11/13/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2020	001-A	Phosphorus, total [as P]	Effluent Gross					3.91	lb/mo			N	N	10/21/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2020	001-A	Phosphorus, total [as P]	Effluent Gross					10.03	lb/mo			N	N	9/28/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2020	001-A	Phosphorus, total [as P]	Effluent Gross					28.6	lb/mo			N	N	8/26/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2020	001-A	Phosphorus, total [as P]	Effluent Gross					94.46	lb/mo			N	Y	10/30/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2020	001-A	Phosphorus, total [as P]	Effluent Gross					.25	lb/mo			N	N	6/17/2020		BAS	ENF

MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2020	001-A	Phosphorus, total [as P]	Effluent Gross			57.1	lb/mo					N	N	5/28/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2020	001-A	Phosphorus, total [as P]	Effluent Gross			240.76	lb/mo					N	Y	6/11/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/29/2020	001-A	Phosphorus, total [as P]	Effluent Gross			63.85	lb/mo					N	N	3/30/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2020	001-A	Phosphorus, total [as P]	Effluent Gross			78.24	lb/mo					N	N	2/28/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2019	001-A	Phosphorus, total [as P]	Effluent Gross			59.83	lb/mo					N	N	2/14/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2019	001-A	Phosphorus, total [as P]	Effluent Gross			68.65	lb/mo					N	N	1/23/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2019	001-A	Phosphorus, total [as P]	Effluent Gross			89.42	lb/mo					N	Y	1/23/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2019	001-A	Phosphorus, total [as P]	Effluent Gross			79.56	lb/mo					N	Y	6/30/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2019	001-A	Phosphorus, total [as P]	Effluent Gross			81.69	lb/mo					N	Y	6/30/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2019	001-A	Phosphorus, total [as P]	Effluent Gross			71.36	lb/mo					N	Y	12/8/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2019	001-A	Phosphorus, total [as P]	Effluent Gross			79.4	lb/mo					N	N	7/26/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2019	001-A	Phosphorus, total [as P]	Effluent Gross			98.1	lb/mo					N	N	6/28/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2019	001-A	Phosphorus, total [as P]	Effluent Gross			69.2	lb/mo					N	N	5/24/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2019	001-A	Phosphorus, total [as P]	Effluent Gross			40.4	lb/mo					N	N	4/26/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2019	001-A	Phosphorus, total [as P]	Effluent Gross			47.4	lb/mo					N	N	3/27/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2019	001-A	Phosphorus, total [as P]	Effluent Gross			42.5	lb/mo					N	N	2/28/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2018	001-A	Phosphorus, total [as P]	Effluent Gross			73.2	lb/mo					N	N	1/28/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2018	001-A	Phosphorus, total [as P]	Effluent Gross			39.4	lb/mo					N	N	12/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2018	001-A	Phosphorus, total [as P]	Effluent Gross			57.5	lb/mo					N	N	11/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2018	001-A	Phosphorus, total [as P]	Effluent Gross			52.6	lb/mo					N	N	10/26/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2018	001-A	Phosphorus, total [as P]	Effluent Gross			19.4	lb/mo					N	N	9/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2018	001-A	Phosphorus, total [as P]	Effluent Gross			12.6	lb/mo					N	N	8/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2018	001-A	Phosphorus, total [as P]	Effluent Gross			63.4	lb/mo					N	N	7/25/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2018	001-A	Phosphorus, total [as P]	Effluent Gross			52.9	lb/mo					N	N	6/27/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2018	001-A	Phosphorus, total [as P]	Effluent Gross			62.1	lb/mo					N	N	5/24/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2018	001-A	Phosphorus, total [as P]	Effluent Gross			46.6	lb/mo					N	N	4/27/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2018	001-A	Phosphorus, total [as P]	Effluent Gross			44.9	lb/mo					N	N	3/28/2018		BAS	ENF

MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2018	001-A	Phosphorus, total [as P]	Effluent Gross			44.5	lb/mo					N	N	2/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2017	001-A	Phosphorus, total [as P]	Effluent Gross			20.2	lb/mo					N	N	1/25/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2017	001-A	Phosphorus, total [as P]	Effluent Gross			40	lb/mo					N	N	12/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2017	001-A	Phosphorus, total [as P]	Effluent Gross			37.1	lb/mo					N	N	11/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2017	001-A	Phosphorus, total [as P]	Effluent Gross			70.9	lb/mo					N	N	10/24/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2017	001-A	Phosphorus, total [as P]	Effluent Gross			52.4	lb/mo					N	N	9/28/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2017	001-A	Phosphorus, total [as P]	Effluent Gross			55	lb/mo					N	N	8/28/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2017	001-A	Phosphorus, total [as P]	Effluent Gross			70.5	lb/mo					N	N	7/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2017	001-A	Phosphorus, total [as P]	Effluent Gross			46.3	lb/mo					N	N	6/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2017	001-A	Phosphorus, total [as P]	Effluent Gross			34.1	lb/mo					N	N	5/25/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2017	001-A	Phosphorus, total [as P]	Effluent Gross			46.3	lb/mo					N	N	4/28/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2017	001-A	Phosphorus, total [as P]	Effluent Gross			31.5	lb/mo					N	N	3/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2017	001-A	Phosphorus, total [as P]	Effluent Gross			NODI B	lb/mo					N	N	2/28/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2016	001-A	Phosphorus, total [as P]	Effluent Gross			44.6	lb/mo					N	N	1/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2016	001-A	Phosphorus, total [as P]	Effluent Gross			50.2	lb/mo					N	N	12/27/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2016	001-A	Phosphorus, total [as P]	Effluent Gross			46	lb/mo					N	N	11/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2016	001-A	Phosphorus, total [as P]	Effluent Gross			28.5	lb/mo					N	N	10/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2016	001-A	Phosphorus, total [as P]	Effluent Gross			75.4	lb/mo					N	N	9/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2016	001-A	Phosphorus, total [as P]	Effluent Gross			58.6	lb/mo					N	N	8/26/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2016	001-A	Phosphorus, total [as P]	Effluent Gross			41	lb/mo					N	N	7/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2016	001-A	Phosphorus, total [as P]	Effluent Gross			51.6	lb/mo					N	N	6/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2016	001-A	Phosphorus, total [as P]	Effluent Gross			53.6	lb/mo					N	N	5/24/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2016	001-A	Phosphorus, total [as P]	Effluent Gross			27.6	lb/mo					N	N	4/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/29/2016	001-A	Phosphorus, total [as P]	Effluent Gross			33.8	lb/mo					N	N	3/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2016	001-A	Phosphorus, total [as P]	Effluent Gross			26.7	lb/mo					N	N	2/26/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2015	001-A	Phosphorus, total [as P]	Effluent Gross			47.6	lb/mo					N	N	1/27/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2015	001-A	Phosphorus, total [as P]	Effluent Gross			17	lb/mo					N	N	12/18/2015		BAS	ENF

MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2015	001-A	Phosphorus, total [as P]	Effluent Gross			43.4	lb/mo					N	N	11/24/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2015	001-A	Phosphorus, total [as P]	Effluent Gross			42.3	lb/mo					N	N	10/27/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2015	001-A	Phosphorus, total [as P]	Effluent Gross			62.4	lb/mo					N	N	9/28/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2015	001-A	Phosphorus, total [as P]	Effluent Gross			44.6	lb/mo					N	N	8/27/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2015	001-A	Phosphorus, total [as P]	Effluent Gross			36.4	lb/mo					N	N	7/28/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2015	001-A	Phosphorus, total [as P]	Effluent Gross			41.7	lb/mo					N	N	6/26/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2015	001-A	Phosphorus, total [as P]	Effluent Gross			34.2	lb/mo					N	N	5/22/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2015	001-A	Phosphorus, total [as P]	Effluent Gross			19.7	lb/mo					N	N	4/28/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2015	001-A	Phosphorus, total [as P]	Effluent Gross			82.6	lb/mo					N	N	3/27/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2015	001-A	Phosphorus, total [as P]	Effluent Gross			38.3	lb/mo					N	N	3/9/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2014	001-A	Phosphorus, total [as P]	Effluent Gross			27.5	lb/mo					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2014	001-A	Phosphorus, total [as P]	Effluent Gross			25	lb/mo					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2014	001-A	Phosphorus, total [as P]	Effluent Gross			36.6	lb/mo					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2014	001-A	Phosphorus, total [as P]	Effluent Gross			40.7	lb/mo					N	N	10/27/2014		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2014	001-A	Phosphorus, total [as P]	Effluent Gross			20.7	lb/mo					N	N	6/19/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2014	001-A	Phosphorus, total [as P]	Effluent Gross			42	lb/mo					N	N	6/19/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2014	001-A	Phosphorus, total [as P]	Effluent Gross			32.2	lb/mo					N	N	6/19/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2014	001-A	Phosphorus, total [as P]	Effluent Gross			24.25	lb/mo					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2014	001-A	Phosphorus, total [as P]	Effluent Gross			20.6	lb/mo					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2014	001-A	Phosphorus, total [as P]	Effluent Gross			50.4	lb/mo					N	N	5/5/2014		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2014	001-A	Phosphorus, total [as P]	Effluent Gross			62.9	lb/mo					N	N	3/31/2014		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2014	001-A	Phosphorus, total [as P]	Effluent Gross			101.2	lb/mo					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2013	001-A	Phosphorus, total [as P]	Effluent Gross			NODI B	lb/mo					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2013	001-A	Phosphorus, total [as P]	Effluent Gross			44.4	lb/mo					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2013	001-A	Phosphorus, total [as P]	Effluent Gross			17.4	lb/mo					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2013	001-A	Phosphorus, total [as P]	Effluent Gross			15.9	lb/mo					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2013	001-A	Phosphorus, total [as P]	Effluent Gross			2.6	lb/mo					N	N	12/10/2015		BAS	ENF

MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2013	001-A	Phosphorus, total [as P]	Effluent Gross			NODI B	lb/mo					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2013	001-A	Phosphorus, total [as P]	Effluent Gross			2.9	lb/mo					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2013	001-A	Phosphorus, total [as P]	Effluent Gross			19.2	lb/mo					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2013	001-A	Phosphorus, total [as P]	Effluent Gross			4.4	lb/mo					N	N	5/28/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2013	001-A	Phosphorus, total [as P]	Effluent Gross			32	lb/mo					N	N	4/29/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2013	001-A	Phosphorus, total [as P]	Effluent Gross			18.1	lb/mo					N	N	3/28/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2013	001-A	Phosphorus, total [as P]	Effluent Gross			27.1	lb/mo					N	N	2/28/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2012	001-A	Phosphorus, total [as P]	Effluent Gross			43.3	lb/mo					N	N	1/28/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2012	001-A	Phosphorus, total [as P]	Effluent Gross			30	lb/mo					N	N	12/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2012	001-A	Phosphorus, total [as P]	Effluent Gross			23.6	lb/mo					N	N	11/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2012	001-A	Phosphorus, total [as P]	Effluent Gross			22.1	lb/mo					N	N	10/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2012	001-A	Phosphorus, total [as P]	Effluent Gross			26.3	lb/mo					N	N	9/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2012	001-A	Phosphorus, total [as P]	Effluent Gross			44.2	lb/mo					N	N	8/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2020	001-A	Phosphorus, total [as P]	Effluent Gross			473.48	lb/yr					N	N	11/13/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2020	001-A	Phosphorus, total [as P]	Effluent Gross			445.72	lb/yr					N	N	10/21/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2020	001-A	Phosphorus, total [as P]	Effluent Gross			441.81	lb/yr					N	N	9/28/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2020	001-A	Phosphorus, total [as P]	Effluent Gross			431.78	lb/yr					N	N	8/26/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2020	001-A	Phosphorus, total [as P]	Effluent Gross			403.18	lb/yr					N	N	7/28/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2020	001-A	Phosphorus, total [as P]	Effluent Gross			12.36	lb/yr					N	N	6/17/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2020	001-A	Phosphorus, total [as P]	Effluent Gross			297.86	lb/yr					N	N	5/28/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2020	001-A	Phosphorus, total [as P]	Effluent Gross			1887	lb/yr					N	Y	6/11/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/29/2020	001-A	Phosphorus, total [as P]	Effluent Gross			142.09	lb/yr					N	N	3/30/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2020	001-A	Phosphorus, total [as P]	Effluent Gross			78.24	lb/yr					N	N	2/28/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2019	001-A	Phosphorus, total [as P]	Effluent Gross			758.56	lb/yr					N	N	2/14/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2019	001-A	Phosphorus, total [as P]	Effluent Gross			767.68	lb/yr					N	N	1/23/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2019	001-A	Phosphorus, total [as P]	Effluent Gross			699.03	lb/yr					N	Y	1/23/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2019	001-A	Phosphorus, total [as P]	Effluent Gross			609.61	lb/yr					N	Y	6/30/2020		BAS	ENF

MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2019	001-A	Phosphorus, total [as P]	Effluent Gross			530.05	lb/yr					N	Y	6/30/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2019	001-A	Phosphorus, total [as P]	Effluent Gross			448.36	lb/yr					N	Y	12/8/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2019	001-A	Phosphorus, total [as P]	Effluent Gross			377	lb/yr					N	N	7/26/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2019	001-A	Phosphorus, total [as P]	Effluent Gross			297.6	lb/yr					N	N	6/28/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2019	001-A	Phosphorus, total [as P]	Effluent Gross			199.5	lb/yr					N	N	5/24/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2019	001-A	Phosphorus, total [as P]	Effluent Gross			130.3	lb/yr					N	N	4/26/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2019	001-A	Phosphorus, total [as P]	Effluent Gross			89.9	lb/yr					N	N	3/27/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2019	001-A	Phosphorus, total [as P]	Effluent Gross			42.5	lb/yr					N	N	2/28/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2018	001-A	Phosphorus, total [as P]	Effluent Gross			569.1	lb/yr					N	N	1/28/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2018	001-A	Phosphorus, total [as P]	Effluent Gross			495.9	lb/yr					N	N	12/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2018	001-A	Phosphorus, total [as P]	Effluent Gross			456.5	lb/yr					N	N	11/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2018	001-A	Phosphorus, total [as P]	Effluent Gross			399	lb/yr					N	N	10/26/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2018	001-A	Phosphorus, total [as P]	Effluent Gross			346.4	lb/yr					N	N	9/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2018	001-A	Phosphorus, total [as P]	Effluent Gross			327	lb/yr					N	N	8/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2018	001-A	Phosphorus, total [as P]	Effluent Gross			314.4	lb/yr					N	N	7/25/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2018	001-A	Phosphorus, total [as P]	Effluent Gross			251	lb/yr					N	N	6/27/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2018	001-A	Phosphorus, total [as P]	Effluent Gross			198.1	lb/yr					N	N	5/24/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2018	001-A	Phosphorus, total [as P]	Effluent Gross			136	lb/yr					N	N	4/27/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2018	001-A	Phosphorus, total [as P]	Effluent Gross			89.4	lb/yr					N	N	3/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2018	001-A	Phosphorus, total [as P]	Effluent Gross			44.5	lb/yr					N	N	2/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2017	001-A	Phosphorus, total [as P]	Effluent Gross			504.3	lb/yr					N	N	1/25/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2017	001-A	Phosphorus, total [as P]	Effluent Gross			484.1	lb/yr					N	N	12/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2017	001-A	Phosphorus, total [as P]	Effluent Gross			444.1	lb/yr					N	N	11/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2017	001-A	Phosphorus, total [as P]	Effluent Gross			407	lb/yr					N	N	10/24/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2017	001-A	Phosphorus, total [as P]	Effluent Gross			336.1	lb/yr					N	N	9/28/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2017	001-A	Phosphorus, total [as P]	Effluent Gross			283.7	lb/yr					N	N	8/28/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2017	001-A	Phosphorus, total [as P]	Effluent Gross			228.7	lb/yr					N	N	7/27/2017		BAS	ENF

MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2017	001-A	Phosphorus, total [as P]	Effluent Gross			158.2	lb/yr					N	N	6/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2017	001-A	Phosphorus, total [as P]	Effluent Gross			111.9	lb/yr					N	N	5/25/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2017	001-A	Phosphorus, total [as P]	Effluent Gross			77.8	lb/yr					N	N	4/28/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2017	001-A	Phosphorus, total [as P]	Effluent Gross			31.5	lb/yr					N	N	3/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2017	001-A	Phosphorus, total [as P]	Effluent Gross			NODI B	lb/yr					N	N	2/28/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2016	001-A	Phosphorus, total [as P]	Effluent Gross			537.6	lb/yr					N	N	1/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2016	001-A	Phosphorus, total [as P]	Effluent Gross			493	lb/yr					N	N	12/27/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2016	001-A	Phosphorus, total [as P]	Effluent Gross			442.8	lb/yr					N	N	11/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2016	001-A	Phosphorus, total [as P]	Effluent Gross			396.8	lb/yr					N	N	10/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2016	001-A	Phosphorus, total [as P]	Effluent Gross			368.3	lb/yr					N	N	9/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2016	001-A	Phosphorus, total [as P]	Effluent Gross			292.9	lb/yr					N	N	8/26/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2016	001-A	Phosphorus, total [as P]	Effluent Gross			234.3	lb/yr					N	N	7/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2016	001-A	Phosphorus, total [as P]	Effluent Gross			193.3	lb/yr					N	N	6/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2016	001-A	Phosphorus, total [as P]	Effluent Gross			141.7	lb/yr					N	N	5/24/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2016	001-A	Phosphorus, total [as P]	Effluent Gross			88.1	lb/yr					N	N	4/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/29/2016	001-A	Phosphorus, total [as P]	Effluent Gross			60.5	lb/yr					N	N	3/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2016	001-A	Phosphorus, total [as P]	Effluent Gross			26.7	lb/yr					N	N	2/26/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2015	001-A	Phosphorus, total [as P]	Effluent Gross			510.2	lb/yr					N	N	1/27/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2015	001-A	Phosphorus, total [as P]	Effluent Gross			462.6	lb/yr					N	N	12/18/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2015	001-A	Phosphorus, total [as P]	Effluent Gross			445.6	lb/yr					N	N	11/24/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2015	001-A	Phosphorus, total [as P]	Effluent Gross			402.2	lb/yr					N	N	10/27/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2015	001-A	Phosphorus, total [as P]	Effluent Gross			359.9	lb/yr					N	N	9/28/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2015	001-A	Phosphorus, total [as P]	Effluent Gross			297.5	lb/yr					N	N	8/27/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2015	001-A	Phosphorus, total [as P]	Effluent Gross			252.9	lb/yr					N	N	7/28/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2015	001-A	Phosphorus, total [as P]	Effluent Gross			216.5	lb/yr					N	N	6/26/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2015	001-A	Phosphorus, total [as P]	Effluent Gross			174.8	lb/yr					N	N	5/22/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2015	001-A	Phosphorus, total [as P]	Effluent Gross			140.6	lb/yr					N	N	4/28/2015		BAS	ENF

MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2015	001-A	Phosphorus, total [as P]	Effluent Gross			120.9	lb/yr					N	N	3/27/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2015	001-A	Phosphorus, total [as P]	Effluent Gross			38.3	lb/yr					N	N	3/9/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2014	001-A	Phosphorus, total [as P]	Effluent Gross			484.1	lb/yr					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2014	001-A	Phosphorus, total [as P]	Effluent Gross			456.6	lb/yr					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2014	001-A	Phosphorus, total [as P]	Effluent Gross			431.6	lb/yr					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2014	001-A	Phosphorus, total [as P]	Effluent Gross			395	lb/yr					N	N	10/27/2014		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2014	001-A	Phosphorus, total [as P]	Effluent Gross			354.3	lb/yr					N	N	6/19/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2014	001-A	Phosphorus, total [as P]	Effluent Gross			333.6	lb/yr					N	N	6/19/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2014	001-A	Phosphorus, total [as P]	Effluent Gross			291.6	lb/yr					N	N	6/19/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2014	001-A	Phosphorus, total [as P]	Effluent Gross			259.36	lb/yr					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2014	001-A	Phosphorus, total [as P]	Effluent Gross			235.1	lb/yr					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2014	001-A	Phosphorus, total [as P]	Effluent Gross			214.5	lb/yr					N	N	5/5/2014		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2014	001-A	Phosphorus, total [as P]	Effluent Gross			164.1	lb/yr					N	N	3/31/2014		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2014	001-A	Phosphorus, total [as P]	Effluent Gross			101.2	lb/yr					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2013	001-A	Phosphorus, total [as P]	Effluent Gross			184	lb/yr					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2013	001-A	Phosphorus, total [as P]	Effluent Gross			184	lb/yr					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2013	001-A	Phosphorus, total [as P]	Effluent Gross			139.6	lb/yr					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2013	001-A	Phosphorus, total [as P]	Effluent Gross			122.2	lb/yr					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2013	001-A	Phosphorus, total [as P]	Effluent Gross			106.3	lb/yr					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2013	001-A	Phosphorus, total [as P]	Effluent Gross			103.7	lb/yr					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2013	001-A	Phosphorus, total [as P]	Effluent Gross			103.7	lb/yr					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2013	001-A	Phosphorus, total [as P]	Effluent Gross			100.8	lb/yr					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2013	001-A	Phosphorus, total [as P]	Effluent Gross			81.6	lb/yr					N	N	5/28/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2013	001-A	Phosphorus, total [as P]	Effluent Gross			77.2	lb/yr					N	N	4/29/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2013	001-A	Phosphorus, total [as P]	Effluent Gross			45.2	lb/yr					N	N	3/28/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2013	001-A	Phosphorus, total [as P]	Effluent Gross			27.1	lb/yr					N	N	2/28/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2012	001-A	Phosphorus, total [as P]	Effluent Gross			189.5	lb/yr					N	N	1/28/2013		BAS	ENF

MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2012	001-A	Phosphorus, total [as P]	Effluent Gross			146.2	lb/yr					N	N	12/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2012	001-A	Phosphorus, total [as P]	Effluent Gross			116.2	lb/yr					N	N	11/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2012	001-A	Phosphorus, total [as P]	Effluent Gross			92.6	lb/yr					N	N	10/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2012	001-A	Phosphorus, total [as P]	Effluent Gross			70.5	lb/yr					N	N	9/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2012	001-A	Phosphorus, total [as P]	Effluent Gross			44.2	lb/yr					N	N	8/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2020	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.06	.1322	MGD					N	N	11/13/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2020	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.07	.1428	MGD					N	N	10/21/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2020	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.09	.1508	MGD					N	N	9/28/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2020	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.18	.17	MGD					N	N	9/21/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2020	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.09	.2417	MGD					N	Y	7/28/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2020	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.07	.119	MGD					N	N	6/17/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2020	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.07	.1321	MGD					N	N	5/28/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2020	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.061	.096	MGD					N	Y	6/11/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/29/2020	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.056	.087	MGD					N	N	3/30/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2020	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.065	.099	MGD					N	N	2/28/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2019	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.057	.075	MGD					N	N	2/14/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2019	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.056	.077	MGD					N	N	1/23/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2019	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.061	.091	MGD					N	Y	1/23/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2019	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.06	.1	MGD					N	Y	6/30/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2019	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.071	.117	MGD					N	Y	6/30/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2019	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.06	.085	MGD					N	Y	12/8/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2019	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.082	.102	MGD					N	N	7/26/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2019	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.084	.133	MGD					N	N	6/28/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2019	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.076	.095	MGD					N	N	5/24/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2019	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.082	.131	MGD					N	N	4/26/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2019	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.083	.115	MGD					N	N	3/27/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2019	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.097	.151	MGD					N	N	2/28/2019		BAS	ENF

MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2018	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.083	.159	MGD					N	N	1/28/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2018	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.077	.111	MGD					N	N	12/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2018	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.07	.115	MGD					N	N	11/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2018	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.069	.117	MGD					N	N	10/26/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2018	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.066	.087	MGD					N	N	9/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2018	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.075	.196	MGD					N	N	8/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2018	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.068	.186	MGD					N	N	7/25/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2018	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.068	.153	MGD					N	N	6/27/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2018	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.055	1.076	MGD					N	N	5/24/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2018	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.055	.076	MGD					N	N	4/27/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2018	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.062	.155	MGD					N	N	3/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2018	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.06	.108	MGD					N	N	2/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2017	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.056	.077	MGD					N	N	1/25/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2017	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.056	.088	MGD					N	N	12/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2017	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.06	.084	MGD					N	N	11/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2017	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.065	.09	MGD					N	N	10/24/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2017	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.069	.096	MGD					N	N	9/28/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2017	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.061	.082	MGD					N	N	8/28/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2017	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.054	.072	MGD					N	N	7/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2017	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.059	.09	MGD					N	N	6/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2017	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.056	.07	MGD					N	N	5/25/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2017	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.054	.078	MGD					N	N	4/28/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2017	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.052	.074	MGD					N	N	3/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2017	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.057	.077	MGD					N	N	2/28/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2016	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.053	.074	MGD					N	N	1/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2016	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.057	.074	MGD					N	N	12/27/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2016	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.062	.096	MGD					N	N	11/28/2016		BAS	ENF

MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2016	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.066	.093	MGD					N	N	10/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2016	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.069	.093	MGD					N	N	9/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2016	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.071	.1	MGD					N	N	8/26/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2016	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.068	.096	MGD					N	N	7/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2016	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.065	.085	MGD					N	N	6/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2016	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.052	.08	MGD					N	N	5/24/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2016	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.043	.057	MGD					N	N	4/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/29/2016	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.055	.092	MGD					N	N	3/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2016	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.047	.063	MGD					N	N	2/26/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2015	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.042	.072	MGD					N	N	1/27/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2015	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.041	.056	MGD					N	N	12/18/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2015	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.041	.06	MGD					N	N	11/24/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2015	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.044	.057	MGD					N	N	10/27/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2015	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.044	.056	MGD					N	N	9/28/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2015	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.049	.067	MGD					N	N	8/27/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2015	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.047	.068	MGD					N	N	7/28/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2015	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.044	.059	MGD					N	N	6/26/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2015	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.056	.083	MGD					N	N	5/22/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2015	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.069	.114	MGD					N	N	4/28/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2015	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.069	.112	MGD					N	N	3/27/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2015	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.06	.086	MGD					N	N	3/9/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2014	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.049	.097	MGD					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2014	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.05	.078	MGD					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2014	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.044	.058	MGD					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2014	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.043	.064	MGD					N	N	10/27/2014		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2014	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.046	.073	MGD					N	N	6/19/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2014	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.045	.059	MGD					N	N	6/19/2015		BAS	ENF

MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2014	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.059	.092	MGD					N	N	6/19/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2014	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.073	.171	MGD					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2014	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.068	.099	MGD					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2014	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.067	.11	MGD					N	N	5/5/2014		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2014	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.075	.093	MGD					N	N	3/31/2014		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2014	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.072	.096	MGD					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2013	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.061	.113	MGD					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2013	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.06	.102	MGD					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2013	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.056	.088	MGD					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2013	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.061	.093	MGD					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2013	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.06	.072	MGD					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2013	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.065	.088	MGD					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2013	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.065	.121	MGD					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2013	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.058	.078	MGD					N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2013	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.056	.089	MGD					N	N	5/28/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2013	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.056	.082	MGD					N	N	4/29/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2013	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.057	.075	MGD					N	N	3/28/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2013	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.055	.073	MGD					N	N	2/28/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2012	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.053	.082	MGD					N	N	1/28/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2012	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.052	.095	MGD					N	N	12/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2012	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.056	.145	MGD					N	N	11/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2012	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.056	.075	MGD					N	N	10/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2012	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.058	.078	MGD					N	N	9/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2012	001-A	Flow, in conduit or thru treatment plant	Effluent Gross		.065	.081	MGD					N	N	8/24/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2020	001-A	Chlorine, total residual	Effluent Gross							NODI Q	mg/L	N	N	11/13/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2020	001-A	Chlorine, total residual	Effluent Gross							NODI Q	mg/L	N	N	10/21/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2020	001-A	Chlorine, total residual	Effluent Gross							NODI Q	mg/L	N	N	9/28/2020		BAS	ENF

MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2020	001-A	Chlorine, total residual	Effluent Gross							NODI Q	mg/L	N	N	8/26/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2020	001-A	Chlorine, total residual	Effluent Gross							NODI Q	mg/L	N	N	7/28/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2020	001-A	Chlorine, total residual	Effluent Gross							NODI Q	mg/L	N	N	6/17/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2020	001-A	Chlorine, total residual	Effluent Gross							NODI Q	mg/L	N	N	5/28/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2020	001-A	Chlorine, total residual	Effluent Gross							NODI Q	mg/L	N	Y	6/11/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/29/2020	001-A	Chlorine, total residual	Effluent Gross							0	mg/L	N	N	3/30/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2020	001-A	Chlorine, total residual	Effluent Gross							0	mg/L	N	N	2/28/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2019	001-A	Chlorine, total residual	Effluent Gross							0	mg/L	N	N	2/14/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2019	001-A	Chlorine, total residual	Effluent Gross							0	mg/L	N	N	1/23/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2019	001-A	Chlorine, total residual	Effluent Gross							0	mg/L	N	Y	1/23/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2019	001-A	Chlorine, total residual	Effluent Gross							0	mg/L	N	Y	6/30/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2019	001-A	Chlorine, total residual	Effluent Gross							NODI Q	mg/L	N	Y	6/30/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2019	001-A	Chlorine, total residual	Effluent Gross							0	mg/L	N	Y	12/8/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2019	001-A	Chlorine, total residual	Effluent Gross							NODI 9	mg/L	N	N	7/26/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2019	001-A	Chlorine, total residual	Effluent Gross							NODI 9	mg/L	N	N	6/28/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2019	001-A	Chlorine, total residual	Effluent Gross							NODI 9	mg/L	N	N	5/24/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2019	001-A	Chlorine, total residual	Effluent Gross							NODI 9	mg/L	N	N	4/26/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2019	001-A	Chlorine, total residual	Effluent Gross							NODI 9	mg/L	N	N	3/27/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2019	001-A	Chlorine, total residual	Effluent Gross							NODI 9	mg/L	N	N	2/28/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2018	001-A	Chlorine, total residual	Effluent Gross							NODI 9	mg/L	N	N	1/28/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2018	001-A	Chlorine, total residual	Effluent Gross							NODI 9	mg/L	N	N	12/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2018	001-A	Chlorine, total residual	Effluent Gross							NODI 9	mg/L	N	N	11/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2018	001-A	Chlorine, total residual	Effluent Gross							NODI 9	mg/L	N	N	10/26/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2018	001-A	Chlorine, total residual	Effluent Gross							NODI 9	mg/L	N	N	9/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2018	001-A	Chlorine, total residual	Effluent Gross							NODI 9	mg/L	N	N	8/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2018	001-A	Chlorine, total residual	Effluent Gross							NODI 9	mg/L	N	N	7/25/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2018	001-A	Chlorine, total residual	Effluent Gross							NODI 9	mg/L	N	N	6/27/2018		BAS	ENF

MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2018	001-A	Chlorine, total residual	Effluent Gross							NODI 9	mg/L	N	N	5/24/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2018	001-A	Chlorine, total residual	Effluent Gross							NODI 9	mg/L	N	N	4/27/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2018	001-A	Chlorine, total residual	Effluent Gross							NODI 9	mg/L	N	N	3/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2018	001-A	Chlorine, total residual	Effluent Gross							NODI 9	mg/L	N	N	2/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2017	001-A	Chlorine, total residual	Effluent Gross							NODI 9	mg/L	N	N	1/25/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2017	001-A	Chlorine, total residual	Effluent Gross							NODI 9	mg/L	N	N	12/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2017	001-A	Chlorine, total residual	Effluent Gross							NODI 9	mg/L	N	N	11/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2017	001-A	Chlorine, total residual	Effluent Gross							NODI 9	mg/L	N	N	10/24/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2017	001-A	Chlorine, total residual	Effluent Gross							NODI 9	mg/L	N	N	9/28/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2017	001-A	Chlorine, total residual	Effluent Gross							NODI 9	mg/L	N	N	8/28/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2017	001-A	Chlorine, total residual	Effluent Gross							NODI 9	mg/L	N	N	7/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2017	001-A	Chlorine, total residual	Effluent Gross							NODI 9	mg/L	N	N	6/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2017	001-A	Chlorine, total residual	Effluent Gross							NODI 9	mg/L	N	N	5/25/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2017	001-A	Chlorine, total residual	Effluent Gross							NODI 9	mg/L	N	N	4/28/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2017	001-A	Chlorine, total residual	Effluent Gross							NODI 9	mg/L	N	N	3/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2017	001-A	Chlorine, total residual	Effluent Gross							NODI 9	mg/L	N	N	2/28/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2016	001-A	Chlorine, total residual	Effluent Gross							NODI B	mg/L	N	N	1/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2016	001-A	Chlorine, total residual	Effluent Gross							NODI B	mg/L	N	N	12/27/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2016	001-A	Chlorine, total residual	Effluent Gross							NODI B	mg/L	N	N	11/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2016	001-A	Chlorine, total residual	Effluent Gross							NODI B	mg/L	N	N	10/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2016	001-A	Chlorine, total residual	Effluent Gross							NODI B	mg/L	N	N	9/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2016	001-A	Chlorine, total residual	Effluent Gross							NODI B	mg/L	N	N	8/26/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2016	001-A	Chlorine, total residual	Effluent Gross							NODI B	mg/L	N	N	7/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2016	001-A	Chlorine, total residual	Effluent Gross							NODI B	mg/L	N	N	6/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2016	001-A	Chlorine, total residual	Effluent Gross							NODI B	mg/L	N	N	5/24/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2016	001-A	Chlorine, total residual	Effluent Gross							NODI B	mg/L	N	N	4/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/29/2016	001-A	Chlorine, total residual	Effluent Gross							NODI B	mg/L	N	N	3/28/2016		BAS	ENF

MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2016	001-A	Chlorine, total residual	Effluent Gross							NODI B	mg/L	N	N	2/26/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2015	001-A	Chlorine, total residual	Effluent Gross							NODI B	mg/L	N	N	1/27/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2015	001-A	Chlorine, total residual	Effluent Gross							NODI B	mg/L	N	N	12/18/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2015	001-A	Chlorine, total residual	Effluent Gross							NODI B	mg/L	N	N	11/24/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2015	001-A	Chlorine, total residual	Effluent Gross							NODI B	mg/L	N	N	10/27/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2015	001-A	Chlorine, total residual	Effluent Gross							NODI B	mg/L	N	N	9/28/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2015	001-A	Chlorine, total residual	Effluent Gross							NODI B	mg/L	N	N	8/27/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2015	001-A	Chlorine, total residual	Effluent Gross							NODI B	mg/L	N	N	7/28/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2015	001-A	Chlorine, total residual	Effluent Gross							NODI B	mg/L	N	N	6/26/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2015	001-A	Chlorine, total residual	Effluent Gross							NODI B	mg/L	N	N	5/22/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2015	001-A	Chlorine, total residual	Effluent Gross							NODI B	mg/L	N	N	4/28/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2015	001-A	Chlorine, total residual	Effluent Gross							NODI B	mg/L	N	N	3/27/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2015	001-A	Chlorine, total residual	Effluent Gross							NODI B	mg/L	N	N	3/9/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2014	001-A	Chlorine, total residual	Effluent Gross							NODI B	mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2014	001-A	Chlorine, total residual	Effluent Gross							NODI B	mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2014	001-A	Chlorine, total residual	Effluent Gross							NODI B	mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2014	001-A	Chlorine, total residual	Effluent Gross							NODI B	mg/L	N	N	10/27/2014		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2014	001-A	Chlorine, total residual	Effluent Gross							NODI B	mg/L	N	N	6/19/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2014	001-A	Chlorine, total residual	Effluent Gross							NODI B	mg/L	N	Y	6/19/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2014	001-A	Chlorine, total residual	Effluent Gross							NODI 9	mg/L	N	N	6/19/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2014	001-A	Chlorine, total residual	Effluent Gross							NODI B	mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2014	001-A	Chlorine, total residual	Effluent Gross							NODI B	mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2014	001-A	Chlorine, total residual	Effluent Gross							NODI 9	mg/L	N	N	5/5/2014		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2014	001-A	Chlorine, total residual	Effluent Gross							NODI 9	mg/L	N	N	3/31/2014		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2014	001-A	Chlorine, total residual	Effluent Gross							NODI B	mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2013	001-A	Chlorine, total residual	Effluent Gross							NODI B	mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2013	001-A	Chlorine, total residual	Effluent Gross							NODI B	mg/L	N	N	12/10/2015		BAS	ENF

MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2013	001-A	Chlorine, total residual	Effluent Gross							NODI B	mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2013	001-A	Chlorine, total residual	Effluent Gross							NODI B	mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2013	001-A	Chlorine, total residual	Effluent Gross							NODI B	mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2013	001-A	Chlorine, total residual	Effluent Gross							NODI B	mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2013	001-A	Chlorine, total residual	Effluent Gross							NODI B	mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2013	001-A	Chlorine, total residual	Effluent Gross							NODI B	mg/L	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2013	001-A	Chlorine, total residual	Effluent Gross							NODI 9	mg/L	N	N	5/28/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2013	001-A	Chlorine, total residual	Effluent Gross							NODI 9	mg/L	N	N	4/29/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2013	001-A	Chlorine, total residual	Effluent Gross							NODI 9	mg/L	N	N	3/28/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2013	001-A	Chlorine, total residual	Effluent Gross							NODI 9	mg/L	N	N	2/28/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2012	001-A	Chlorine, total residual	Effluent Gross							NODI 9	mg/L	N	N	1/28/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2012	001-A	Chlorine, total residual	Effluent Gross							NODI 9	mg/L	N	N	12/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2012	001-A	Chlorine, total residual	Effluent Gross							NODI 9	mg/L	N	N	11/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2012	001-A	Chlorine, total residual	Effluent Gross							NODI 9	mg/L	N	N	10/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2012	001-A	Chlorine, total residual	Effluent Gross							NODI 9	mg/L	N	N	9/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2012	001-A	Chlorine, total residual	Effluent Gross							NODI 9	mg/L	N	N	8/24/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2020	001-A	E. coli	Effluent Gross							2.59	MPN/100mL	N	N	11/13/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2020	001-A	E. coli	Effluent Gross							5.19	MPN/100mL	N	N	10/21/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2020	001-A	E. coli	Effluent Gross							11.68	MPN/100mL	N	Y	10/30/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2020	001-A	E. coli	Effluent Gross							20.35	MPN/100mL	N	Y	10/30/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2020	001-A	E. coli	Effluent Gross							3.22	MPN/100mL	N	Y	10/30/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2020	001-A	E. coli	Effluent Gross							2.52	MPN/100mL	N	Y	10/30/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2020	001-A	E. coli	Effluent Gross							13.37	MPN/100mL	N	N	5/28/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2020	001-A	E. coli	Effluent Gross							1.891	MPN/100mL	N	Y	6/11/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/29/2020	001-A	E. coli	Effluent Gross							4.155	MPN/100mL	N	N	3/30/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2020	001-A	E. coli	Effluent Gross							2.353	MPN/100mL	N	N	2/28/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2019	001-A	E. coli	Effluent Gross							6.731	MPN/100mL	N	N	2/14/2020		BAS	ENF

MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2019	001-A	E. coli	Effluent Gross							2.817	MPN/100mL	N	N	1/23/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2019	001-A	E. coli	Effluent Gross							4.77	MPN/100mL	N	Y	1/23/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2019	001-A	E. coli	Effluent Gross							118.507	MPN/100mL	N	Y	6/30/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2019	001-A	E. coli	Effluent Gross							93.41	MPN/100mL	N	Y	6/30/2020		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2019	001-A	E. coli	Effluent Gross							11.533	MPN/100mL	N	Y	12/8/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2019	001-A	E. coli	Effluent Gross							3	MPN/100mL	N	N	7/26/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2019	001-A	E. coli	Effluent Gross							1	MPN/100mL	N	N	6/28/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2019	001-A	E. coli	Effluent Gross							1	MPN/100mL	N	N	5/24/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2019	001-A	E. coli	Effluent Gross							NODI B	MPN/100mL	N	N	4/26/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2019	001-A	E. coli	Effluent Gross							2	MPN/100mL	N	N	3/27/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2019	001-A	E. coli	Effluent Gross							2	MPN/100mL	N	N	2/28/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2018	001-A	E. coli	Effluent Gross							4	MPN/100mL	N	N	1/28/2019		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2018	001-A	E. coli	Effluent Gross							2	MPN/100mL	N	N	12/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2018	001-A	E. coli	Effluent Gross							2	MPN/100mL	N	N	11/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2018	001-A	E. coli	Effluent Gross							NODI B	MPN/100mL	N	N	10/26/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2018	001-A	E. coli	Effluent Gross							7	MPN/100mL	N	N	9/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2018	001-A	E. coli	Effluent Gross							2	MPN/100mL	N	N	8/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2018	001-A	E. coli	Effluent Gross							3	MPN/100mL	N	N	7/25/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2018	001-A	E. coli	Effluent Gross							4	MPN/100mL	N	N	6/27/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2018	001-A	E. coli	Effluent Gross							2	MPN/100mL	N	N	5/24/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2018	001-A	E. coli	Effluent Gross							3	MPN/100mL	N	N	4/27/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2018	001-A	E. coli	Effluent Gross							2	MPN/100mL	N	N	3/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2018	001-A	E. coli	Effluent Gross							2	MPN/100mL	N	N	2/28/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2017	001-A	E. coli	Effluent Gross							2	MPN/100mL	N	N	1/25/2018		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2017	001-A	E. coli	Effluent Gross							1	MPN/100mL	N	N	12/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2017	001-A	E. coli	Effluent Gross							1	MPN/100mL	N	N	11/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2017	001-A	E. coli	Effluent Gross							4	MPN/100mL	N	N	10/24/2017		BAS	ENF

MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2017	001-A	E. coli	Effluent Gross							9	MPN/100mL	N	N	9/28/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2017	001-A	E. coli	Effluent Gross							2	MPN/100mL	N	N	8/28/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2017	001-A	E. coli	Effluent Gross							3	MPN/100mL	N	N	7/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2017	001-A	E. coli	Effluent Gross							2	MPN/100mL	N	N	6/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2017	001-A	E. coli	Effluent Gross							2	MPN/100mL	N	N	5/25/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2017	001-A	E. coli	Effluent Gross							2	MPN/100mL	N	N	4/28/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2017	001-A	E. coli	Effluent Gross							1	MPN/100mL	N	N	3/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2017	001-A	E. coli	Effluent Gross							1	MPN/100mL	N	N	2/28/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2016	001-A	E. coli	Effluent Gross							2	MPN/100mL	N	N	1/27/2017		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2016	001-A	E. coli	Effluent Gross							4	MPN/100mL	N	N	12/27/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2016	001-A	E. coli	Effluent Gross							1	MPN/100mL	N	N	11/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2016	001-A	E. coli	Effluent Gross							8	MPN/100mL	N	N	10/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2016	001-A	E. coli	Effluent Gross							3	MPN/100mL	N	N	9/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2016	001-A	E. coli	Effluent Gross							2	MPN/100mL	N	N	8/26/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2016	001-A	E. coli	Effluent Gross							NODI B	MPN/100mL	N	N	7/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2016	001-A	E. coli	Effluent Gross							1	MPN/100mL	N	N	6/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2016	001-A	E. coli	Effluent Gross							1	MPN/100mL	N	N	5/24/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2016	001-A	E. coli	Effluent Gross							2	MPN/100mL	N	N	4/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/29/2016	001-A	E. coli	Effluent Gross							4	MPN/100mL	N	N	3/28/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2016	001-A	E. coli	Effluent Gross							NODI B	MPN/100mL	N	N	2/26/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2015	001-A	E. coli	Effluent Gross							1	MPN/100mL	N	N	1/27/2016		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2015	001-A	E. coli	Effluent Gross							3	MPN/100mL	N	N	12/18/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2015	001-A	E. coli	Effluent Gross							4	MPN/100mL	N	N	11/24/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2015	001-A	E. coli	Effluent Gross							2	MPN/100mL	N	N	10/27/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2015	001-A	E. coli	Effluent Gross							2	MPN/100mL	N	N	9/28/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2015	001-A	E. coli	Effluent Gross							5	MPN/100mL	N	N	8/27/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2015	001-A	E. coli	Effluent Gross							5	MPN/100mL	N	N	7/28/2015		BAS	ENF

MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2015	001-A	E. coli	Effluent Gross							48	MPN/100mL	N	N	6/26/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2015	001-A	E. coli	Effluent Gross							5	MPN/100mL	N	N	5/22/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2015	001-A	E. coli	Effluent Gross							10	MPN/100mL	N	N	4/28/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2015	001-A	E. coli	Effluent Gross							14	MPN/100mL	N	N	3/27/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2015	001-A	E. coli	Effluent Gross							8	MPN/100mL	N	N	3/9/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2014	001-A	E. coli	Effluent Gross							26	MPN/100mL	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2014	001-A	E. coli	Effluent Gross							12	MPN/100mL	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2014	001-A	E. coli	Effluent Gross							17	MPN/100mL	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2014	001-A	E. coli	Effluent Gross							18	MPN/100mL	N	N	10/27/2014		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2014	001-A	E. coli	Effluent Gross							11	MPN/100mL	N	N	6/19/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2014	001-A	E. coli	Effluent Gross							34	MPN/100mL	N	N	6/19/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2014	001-A	E. coli	Effluent Gross							12	MPN/100mL	N	N	6/19/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2014	001-A	E. coli	Effluent Gross							4.7	MPN/100mL	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2014	001-A	E. coli	Effluent Gross							1	MPN/100mL	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2014	001-A	E. coli	Effluent Gross							2	MPN/100mL	N	N	5/5/2014		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2014	001-A	E. coli	Effluent Gross							2	MPN/100mL	N	N	3/31/2014		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2014	001-A	E. coli	Effluent Gross							1	MPN/100mL	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2013	001-A	E. coli	Effluent Gross							3	MPN/100mL	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2013	001-A	E. coli	Effluent Gross							3	MPN/100mL	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2013	001-A	E. coli	Effluent Gross							7	MPN/100mL	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2013	001-A	E. coli	Effluent Gross							1.9	MPN/100mL	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2013	001-A	E. coli	Effluent Gross							13.2	MPN/100mL	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2013	001-A	E. coli	Effluent Gross							2.4	MPN/100mL	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	06/30/2013	001-A	E. coli	Effluent Gross							3	MPN/100mL	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	05/31/2013	001-A	E. coli	Effluent Gross							1.2	MPN/100mL	N	N	12/10/2015		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	04/30/2013	001-A	E. coli	Effluent Gross							1.3	MPN/100mL	N	N	5/28/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	03/31/2013	001-A	E. coli	Effluent Gross							< 1	MPN/100mL	N	N	4/29/2013		BAS	ENF

MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	02/28/2013	001-A	E. coli	Effluent Gross							< 1	MPN/100mL	N	N	3/28/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	01/31/2013	001-A	E. coli	Effluent Gross							1.4	MPN/100mL	N	N	2/28/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	12/31/2012	001-A	E. coli	Effluent Gross							1.3	MPN/100mL	N	N	1/28/2013		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	11/30/2012	001-A	E. coli	Effluent Gross							< 1	MPN/100mL	N	N	12/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	10/31/2012	001-A	E. coli	Effluent Gross							1.4	MPN/100mL	N	N	11/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	09/30/2012	001-A	E. coli	Effluent Gross							< 1	MPN/100mL	N	N	10/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	08/31/2012	001-A	E. coli	Effluent Gross							2	MPN/100mL	N	N	9/28/2012		BAS	ENF
MD0050903	MD	03	BOONES ESTATE MHC, LLC	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	BOONES MOBILE ESTATE WWTP	Anne Arundel	07/31/2012	001-A	E. coli	Effluent Gross							16	MPN/100mL	N	N	8/24/2012		BAS	ENF

Exhibit 4
Enforcement and Compliance History Online (ECHO) Database
Detailed Facility Report

ECHO
Enforcement and Compliance History Online

Detailed Facility Report

Facility Summary

BOONES MOBILE ESTATE WWTP
1091 MARLBORO ROAD, LOTHIAN, MD
20711

FRS (Facility Registry Service) ID: 110006636621
EPA Region: 03
Latitude: 38.835866
Longitude: -76.679943
Locational Data Source: NPDES
Industry: General Government
Indian Country: N

Enforcement and Compliance Summary

Statute	CWA
Insp (5 Years)	3
Date of Last Inspection	01/09/2020
Current Compliance Status	**Significant/Category I Noncompliance**
Qtrs with NC (of 12)	6
Qtrs with Significant Violation	3
Informal Enforcement Actions (5 years)	--
Formal Enforcement Actions (5 years)	--
Penalties from Formal Enforcement Actions (5 years)	--
EPA Cases (5 years)	--
Penalties from EPA Cases (5 years)	--

Regulatory Information

Clean Air Act (CAA): No Information
Clean Water Act (CWA): Minor, Permit Expired (MD0050903)
Resource Conservation and Recovery Act (RCRA): No Information
Safe Drinking Water Act (SDWA): No Information

Other Regulatory Reports

Air Emissions Inventory (EIS): No Information
Greenhouse Gas Emissions (eGGRT): No Information
Toxic Releases (TRI): No Information
Compliance and Emissions Data Reporting Interface (CEDRI): No Information

Known Data Problems

Facility/System Characteristics

Facility/System Characteristics

System	Statute	Identifier	Universe	Status	Areas	Permit Expiration Date	Indian Country	Latitude	Longitude
FRS		110006636621					N	38.835866	-76.679943
ICIS-NPDES	CWA	MD0050903	Minor: NPDES Individual Permit	Expired		06/30/2017	N	38.835833	-76.680278

Facility Address

System	Statute	Identifier	Facility Name	Facility Address
FRS		110006636621	BOONES MOBILE ESTATE WWTP	1091 MARLBORO ROAD, LOTHIAN, MD 20711
ICIS-NPDES	CWA	MD0050903	BOONES MOBILE ESTATE WWTP	1091 MARLBORO ROAD, LOTHIAN, MD 20711

Facility SIC (Standard Industrial Classification) Codes

System	Identifier	SIC Code	SIC Description
ICIS-NPDES	MD0050903	4952	Sewerage Systems
ICIS-NPDES	MD0050903	6515	Mobile Home Site Operators
ICIS-NPDES	MD0050903	7033	Trailer Parks And Campsites
ICIS-NPDES	MD0050903	9199	General Government
NPDES	MD0050903	4952	Sewerage Systems
NPDES	MD0050903	6515	Mobile Home Site Operators
NPDES	MD0050903	7033	Trailer Parks And Campsites
NPDES	MD0050903	9199	General Government

Facility NAICS (North American Industry Classification System) Codes

System	Identifier	NAICS Code	NAICS Description
No data records returned			

Facility Tribe Information

Reservation Name	Tribe Name	EPA Tribal ID	Distance to Tribe (miles)
No data records returned			

Facility Industrial Effluent Guidelines

Identifier	Effluent Guideline (40 CFR Part)	Effluent Guideline Description
No data records returned		

Enforcement and Compliance

Compliance Monitoring History (5 years)

Statute	Source ID	System	Activity Type	Compliance Monitoring Type	Lead Agency	Date	Finding (if applicable)
CWA	*MD0050903*	*ICIS (NPDES)*	*Information Request*	*Formal*	*EPA*	*10/26/2020*	
CWA	*MD0050903*	*ICIS (NPDES)*	*Information Request*	*Formal*	*EPA*	*07/01/2020*	
CWA	MD0050903	ICIS-NPDES	Inspection/Evaluation	Base Program - Evaluation	State	01/09/2020	
CWA	MD0050903	ICIS-NPDES	Inspection/Evaluation	Base Program - Evaluation	State	12/09/2019	
CWA	MD0050903	ICIS-NPDES	Inspection/Evaluation	Base Program - Evaluation	State	08/27/2019	

Entries in italics are not counted in EPA compliance monitoring strategies or annual results.

Compliance Summary Data

Statute	Source ID	Current SNC (Significant Noncompliance)/HPV (High Priority Violation)	Current As Of	Qtrs with NC (Noncompliance) (of 12)	Data Last Refreshed
CWA	MD0050903	Yes	06/30/2020	6	11/27/2020

Three-Year Compliance History by Quarter

Statute	Program/Pollutant/Violation Type				QTR 1	QTR 2	QTR 3	QTR 4	QTR 5	QTR 6	QTR 7	QTR 8	QTR 9	QTR 10	QTR 11	QTR 12	QTR 13+
	CWA (Source ID: MD0050903)				07/01-09/30/17	10/01-12/31/17	01/01-03/31/18	04/01-06/30/18	07/01-09/30/18	10/01-12/31/18	01/01-03/31/19	04/01-06/30/19	07/01-09/30/19	10/01-12/31/19	01/01-03/31/20	04/01-06/30/20	07/01-11/27/20
	Facility-Level Status				**No Violation Identified**	**No Violation Identified**	**No Violation Identified**	**No Violation Identified**	**No Violation Identified**	**No Violation Identified**	**Violation Identified**	**Violation Identified**	**Unknown**	**Significant/ Category I Noncompliance**	**Significant/ Category I Noncompliance**	**Significant/ Category I Noncompliance**	**Violation Identified**
	Quarterly Noncompliance Report History										Other Violation	Other Violation	Undetermined	Effluent - Non-monthly Average Limit	Effluent - Non-monthly Average Limit	Effluent - Non-monthly Average Limit	
	Pollutant	**Disch Point**	**Mon Loc**	**Freq**													
CWA	BOD, 5-day, 20 deg. C E	001 - A	Effluent Gross	NMth									167%	18%	21%		
CWA	Nitrogen, ammonia total [as N] E	001 - A	Effluent Gross	NMth												**242%**	
CWA	Solids, total suspended E	001 - A	Effluent Gross	NMth							3%	3%	**475%**	**1525%**	**350%**	**1358%**	**201%**
CWA	pH E	001 - A	Effluent Gross	Neither												LIMIT VIOLATION	
	Late or Missing Discharge Monitoring Report (DMR) Measurements																
	Counts of Late DMR Measurements												81	27	25	7	4

Informal Enforcement Actions (5 Years)

Statute	System	Source ID	Type of Action	Lead Agency	Date
No data records returned					

Entries in italics are not counted as "informal enforcement actions" in EPA policies pertaining to enforcement response tools.

Formal Enforcement Actions (5 Years)

Statute	System	Law/Section	Source ID	Action Type	Case No.	Lead Agency	Case Name	Issued/Filed Date	Settlements/Actions	Settlement/Action Date	Federal Penalty Assessed	State/Local Penalty Assessed	SEP Cost	Comp Action Cost
No data records returned														

Environmental Conditions

Watershed(s)

12-Digit WBD (Watershed Boundary Dataset) HUC (RAD (Reach Address Database))	WBD (Watershed Boundary Dataset) Subwatershed Name (RAD (Reach Address Database))	State Water Body Name (ICIS (Integrated Compliance Information System))	Beach Closures Within Last Year	Beach Closures Within Last Two Years	Pollutants Potentially Related to Impairment	Watershed with ESA (Endangered Species Act)-listed Aquatic Species?
020600060403	Wilson Owens Branch-Patuxent River	PATUXENT RIVER, PATUXENT RIVER - MIDDLE	No	No	Solids, total suspended	Yes

Assessed Waters From Latest State Submission (ATTAINS)

State	Report Cycle	Assessment Unit ID	Assessment Unit Name	Water Condition	Cause Groups Impaired	Drinking Water Use	Aquatic Life	Fish Consumption Use	Recreation Use	Other Use
MD	2018	MD-02131102	Patuxent River Middle	Impaired - 303(d) Listed - With Restoration Plan	SALINITY/TOTAL DISSOLVED SOLIDS/CHLORIDES/SULFATES | TURBIDITY		Not Supporting			

Air Quality Nonattainment Areas

Pollutant	Within Nonattainment Status Area?	Nonattainment Status Applicable Standard(s)	Within Maintenance Status Area?	Maintenance Status Applicable Standard(s)
Ozone	Yes	1-Hour Ozone (1979); 8-Hour Ozone (2008); 8-Hour Ozone (2015)	No	
Lead	No		No	
Particulate Matter	No		Yes	PM-2.5 (1997)
Carbon Monoxide	No		No	
Sulfur Dioxide	No		No	

Pollutants

Toxics Release Inventory History of Reported Chemicals Released in Pounds per Year at Site

TRI Facility ID	Year	Total Air Emissions	Surface Water Discharges	Off-Site Transfers to POTWs (Publicly Owned Treatment Works)	Underground Injections	Releases to Land	Total On-site Releases	Total Off-site Transfers
No data records returned								

Toxics Release Inventory Total Releases and Transfers in Pounds by Chemical and Year

Chemical Name
No data records returned

Demographic Profile

EJSCREEN EJ Indexes

Eleven primary environmental justice (EJ) indexes of EJSCREEN, EPA's screening tool for EJ concerns. EPA uses these indexes to identify geographic areas that may warrant further consideration or analysis for potential EJ concerns. The index values below are for the Census block group in which the facility is located. Note that use of these indexes does not designate an area as an "EJ community" or "EJ facility." EJSCREEN provides screening level indicators, not a determination of the existence or absence of EJ concerns. For more information, see the EJSCREEN home page.

Census Block Group EJ Indexes (percentile)	
Particulate Matter (PM 2.5)	45.3
Ozone NATA Diesel PM	44.1
NATA Air Toxics Cancer Risk	44.7
NATA Respiratory Hazard Index (HI)	44.7
Traffic Proximity	50.9
Lead Paint Indicator	37.5
Superfund Proximity	41.4
Risk Management Plan (RMP) Proximity	47.4
Hazardous Waste Proximity	53
Wastewater Discharge Proximity	23.8

Number of EJ Indexes Above 80th Percentile
0

View EJSCREEN Report

Demographic Profile of Surrounding Area (3 Miles)

This section provides demographic information regarding the community surrounding the facility. ECHO compliance data alone are not sufficient to determine whether violations at a particular facility had negative impacts on public health or the environment. Statistics are based upon the 2010 U.S. Census and 2006-2010 American Community Survey 5-Year

Summary and are accurate to the extent that the facility latitude and longitude listed below are correct. EPA's spatial processing methodology considers the overlap between the selected radii and the census blocks (for U.S. Census demographics) and census block groups (for ACS demographics) in determining the demographics surrounding the facility. For more detail about this methodology, see the DFR Data Dictionary.

General Statistics	
Total Persons	9,291
Population Density	336/sq.mi.
Percent Minority	54%
Households in Area	3,369
Housing Units in Area	3,574
Households on Public Assistance	95
Persons Below Poverty Level	946

Geography	
Radius of Selected Area	3 mi.
Center Latitude	38.835866
Center Longitude	-76.679943
Land Area	99%
Water Area	1%

Income Breakdown - Households (%)	
Less than $15,000	105 (3.14%)
$15,000 - $25,000	214 (6.39%)
$25,000 - $50,000	469 (14%)
$50,000 - $75,000	477 (14.24%)
Greater than $75,000	2,084 (62.23%)

Age Breakdown - Persons (%)	
Children 5 years and younger	532 (6%)
Minors 17 years and younger	2,166 (23%)
Adults 18 years and older	7,125 (77%)
Seniors 65 years and older	1,223 (13%)

Race Breakdown - Persons (%)	
White	4,440 (48%)
African-American	4,381 (47%)
Hispanic-Origin	311 (3%)
Asian/Pacific Islander	103 (1%)
American Indian	26 (0%)
Other/Multiracial	341 (4%)

Education Level (Persons 25 & older) - Persons (%)	
Less than 9th Grade	124 (1.97%)
9th through 12th Grade	570 (9.05%)
High School Diploma	2,188 (34.76%)
Some College/2-year	1,760 (27.96%)
B.S./B.A. (Bachelor of Science/Bachelor of Arts) or More	1,653 (26.26%)

Exhibit 5
Maryland Department of Environment (MDE) Inspection Report (July 21, 2020)

Maryland Department of Environment

Water and Science Administration
Compliance Program
1800 Washington Blvd, Baltimore, MD 21230
410-537-3510

AI ID: 21831 **Inspector:** Shailaja Polasi

Site Name: **Boone's Mobile Estates WWTP**
Facility Address: 1091 Marlboro Rd, Lothian, MD 20711
County: Anne Arundel County

Inspection Date: July 21, 2020 **Start Date/Time:** July 21, 2020, 09:00 AM
End Date /Time: July 21, 2020, 10:45 AM

Media Type(s): NPDES Municipal Minor Surface Water

Contact(s): Chandra Singh, Owner, Singh Operational Services
Lyla Walrath, Business Manager, Singh Operational Services

NPDES Municipal Minor Surface Water

Permit / Approval Numbers: DP-0191

Site Status: Active

Site Condition: Noncompliance

Recommended Action: Continue Routine Inspection

Inspection Reason: Routine Scheduled

Evidence Collected:
Samples Taken, Photos/Videos Taken, Visual Observation

Inspection Samples

Parameter	Result	Units	Method	Location	Date	Taken by
Oxygen, Dissolved	7.74	mg/L	Grab Sampling	Final Discharge pipe	2020-07-21 09:47:00	Chandra Singh
pH	7.49	standard units	Grab Sampling	Final Discharge pipe	2020-07-21 09:47:00	Chandra Singh

Inspection Findings:

On this date the writer was onsite for an investigation for the complaint received to the Department about sewage flowing from pump station on Diane Drive. On this date I met on site Chandra Singh, owner and Lyla Walrath, Business Manager, Singh Operational Services. After preliminary introductory meeting I began the inspection discussing the compliant received to the Department followed by site walk of the wastewater treatment plant. The sky was sunny clear at the time of the inspection. All the above personnel accompanied me during the site inspection. All the findings of the complaint are in separate inspection report.

The inspection report includes the findings of the site walk of the treatment plant. The following was observed

1. On this date I observed the discharge from the treatment plant to the Galloway Creek was clear. Grab samples are collected for the final discharge pipe for Ph and DO analysis. The sample results are found to be acceptable and are included in the report. Pictures are taken.
2. On this date I observed the above ground holding tank is used to store sludge from the treatment plant. The holding tank has capacity of 10,000gallons. **Corrective Action**: Advised Mr. Singh to contact NPDES permit writer and notify the structural problems with the sludge holding tank and the usage of temporary holding tank to hold and haul the sludge. Pictures are taken.
3. On this date I observed heavy/thick scum in the center rim of the clarifier and floating scum was noted. Pictures are taken. **Corrective Action**: Necessary steps should be taken to minimize the scum from settling at the center rim of the clarifier.
4. On this date I observed the rotary drum filter is being bypassed. Mr. Singh stated the rotary drum filter is old and it's very hard to find the replacement parts and the parts should be custom manufactured. On this date I observed the supernate from the clarifier enters the rotary filter effluent chamber and enters the post aeration tank. This was included in last inspection report. **Corrective Action**: Submit a letter to the Department when the rotary drum filter will be repaired and will be bought online. Advised Mr. Singh to contact NPDES permit writer and discuss the bypass of the rotary drum filter and discuss an alternative filtering process if the rotary drum filter cannot be repaired.
5. On this date I observed the filter effluent chamber after the rotary drum filter and post aeration tank prior to UV disinfection has floating scum. **Corrective Action**: Steps should be taken to minimize the scum from the clarifier entering the post aeration tank. Remove the floating scum and clean the walls of the post aeration tanks after rotary drum filter to minimize the solids entering the UV disinfection tank. Pictures are taken.
6. On this date I observed the UV intensity was 0.9 on the display panel. Mr. Singh stated the UV intensity sensor was replaced recently. **Corrective Action**: Submit a letter to the Department from the manufacturer notifying what level should the UV intensity should be maintained at the WWTP.

Later, I reviewed the discharge monitoring report for the facility. All the missing DMRs are submitted. Following was observed for the period of review

February 2020:

1. BOD weekly maximum concentration violation was reported. BOD weekly maximum concentration was 14.5 mg/lit (permit limit 12 mg/lit).
2. TSS monthly average and weekly maximum concentration and monthly average and weekly maximum loading violations are reported. TSS monthly average concentration was 18.6 mg/lit (permit limit 8mg/lit); weekly maximum concentration was 54 mg/lit (permit limit 12 mg/lit); monthly average loading was 8.72 lbs (permit limit 5.3 lbs) and weekly maximum loading was 25.28 lbs (permit limit 8lbs).

March 2020:

1. TSS weekly maximum concentration violation was reported. TSS weekly maximum concentration was 13 mg/lit (permit limit 12 mg/lit).

April 2020:

1. TSS monthly average and weekly maximum concentration and monthly average and weekly maximum loading violations are reported. TSS monthly average concentration was 38.2 mg/lit (permit limit 8mg/lit); weekly maximum concentration was 175 mg/lit (permit limit 12 mg/lit); monthly average loading was 19.43 lbs (permit limit 5.3 lbs) and weekly maximum loading was 87.57 lbs (permit limit 8lbs).
2. Ph minimum violation was reported. The minimum Ph was 6.27 SU (permit limit 6.5 SU).

May 2020:

1. TSS weekly maximum concentration and weekly maximum loading violations are reported. TSS weekly maximum concentration was 13 mg/lit (permit limit 12 mg/lit); and weekly maximum loading was 8.49 lbs (permit limit 8lbs).
2. Ammonia monthly average concentration and monthly average loading violations are reported. Ammonia monthly average concentration was 9.93 mg/lit (permit limit 2.9 mg/lit); monthly average loading was 3.67 lbs (permit limit 1.9 lbs).

Mr. Singh stated Mill Brooke Engineering personnel has inspected and evaluated the wastewater treatment plant. Mr. Singh stated Mill Brooke personnel will address the high flows at the wastewater treatment plant. Advised Mr. Singh to submit the wastewater treatment plant engineering evaluation report to the Department.

With respect to the above MDE NPDES Permit, violations of the Environmental Article, Title 9 were observed on this date:

1. Failed to operate the treatment to minimize upsets and unauthorized discharges as required by NPDES permit General Condition B-3"Facility Operation and Quality Control".
2. Failed to notify the Department of Bypass of Filter as required by NPDES permit General Condition B-5 "Bypassing".
3. Failed to submit the capacity management plan as required by Special Conditions II.C of the permit.
4. Failure to meet the final effluent limitations detailed in the permit.

To bring this site into compliance with Environmental Article Title 9, the following corrective action should be made immediately upon receipt of this report.

1. All the above mentioned corrective actions should be addressed immediately and all the required documents should be submitted to the Department immediately.
2. Necessary repairs should be completed to the rotary drum filter and the filter should be brought online.
3. The permittee should take necessary steps to prevent the scum from entering the filter chamber and post aeration tank.
4. Submit the capacity management plan to the Department.
5. I&I investigation should be conducted to identify any storm drains that are connected to the sewer system and necessary repairs should be taken to eliminate the inflow infiltration entering the treatment plant.
6. Notify MDE permits program about the use of portable tank to hold the sludge and process the sludge in the holding tank. Permittee should obtain approval from the Department prior to making changes to the treatment plant operation.

Contact this inspector upon implementation of the requested corrective actions, reasonably necessary to bring the site into compliance. If the corrective actions cannot be completed within the prescribed time frames above, you should continue to advise this inspector, at least every 30 days, of the status of the measures taken to complete the corrective actions.

If you have any questions, need assistance or to request a re-inspection, please contact this inspector *at or in writing at 410-537-3521 or by e-mail at shailaja.polasi@maryland.gov*.

NPDES Municipal Minor Surface Water- Inspection Checklist

Inspection Item	*Status*	*Comments*
1. Does the facility have a discharge permit? [Environment Article §9-323(a)(1-3)]	Yes	

NPDES Municipal Minor Surface Water- Inspection Checklist

Inspection Item	*Status*	*Comments*
2. Is the discharge permit current? [Environment Article §9-328(a)(1)]	No	
3. If the permit is not current, has facility applied for renewal? [Environment Article §9-328(a)(1)]	Yes	
4. Does the facility operate as authorized bytheir current permit? [COMAR 26.08.04.01B(4)]	Out of Compliance	rotary filter is bypassed
5. Has the Permitee exceeded the permitted capacity of the WWTP? [40 CFR Part 122 Subpart C Section 122.42.(b)(1-3)]	Yes	
6. Is the number and location of discharge points as described in the discharge permit? [Environment Article §9-331]	Yes	
7. Has permittee submitted correct name and address of receiving waters? [40 CFR 122.21.j(3)]	Yes	
8. Is the permittee meeting the compliance schedule per permit requirements? [COMAR 26.08.04.02-1A(3)]	Info	See FIR
9. Has the operator or superintendent been certified by the Board in the appropriate classification for the facility? [COMAR 26.06.01.05A(1)]	Not Evaluated	
10. Are adequate records being maintained for the sampling date, time, and exact location; analysis dates and times; individual performing analysis; and analytical results? [COMAR 26.08.04.03B(3)(a, b, c, e)]	Yes	
11. Are adequate records being maintained for the analytical methods/techniques used? [COMAR 26.08.04.03B(3)(d)]	Info	See FIR
12. Does the permittee retained a minimum of 3 years worth of monitoring records including raw data and original strip chart recordings; calibration and maintenance records; and reports? [COMAR 26.08.04.03B(1)]	Not Evaluated	
13. Do lab records reflect that lab and monitoring equipment are being properly calibrated and maintained? [Environment Article §9-331]	Not Evaluated	
14. Does the permittee/laboratory use suitable QA/QC procedures and operate a formal quality assurance (QA) program using appropriate controls? [40 CFR Part 136.7]	Not Evaluated	
15. Has the permittee submitted the monitoring results on the proper Discharge Monitoring Report form? [COMAR 26.08.04.03C(1)]	Yes	
16. Do the Discharge Monitoring Reports reflect permit conditions? [COMAR 26.08.04.03C]	Yes	

NPDES Municipal Minor Surface Water- Inspection Checklist

Inspection Item	*Status*	*Comments*
17. Has the permittee submitted these results within the allotted time electronically? [COMAR 26.08.04.03C(2), 40 CFR Part 127.16]	Info	See FIR
18. Is the facility being properly operated and maintained including:(a) stand-by power or equivalent provisions available, (b) adequate alarm system for power or equipment failure available, (c) all treatments units are in service, . [40 CFR Part 122 Subpart C Section 122.41.e]	Yes	
19. Is sewage sludge managed correctly per permit requirements? [COMAR 26.04.06.09]	Info	See FIR
20. If a by-pass occurred since last inspection, has the permittee submitted notice of the by-pass within the allotted time? [40 CFR Part 122 Subpart C Section 122.41.m(4)(i)(C)]	Out of Compliance	See FIR
21. If a non-complying discharge occurred since the last inspection, was the regulatory agency notified within the allotted time? [40 CFR Part 122 Subpart C Section 122.41.l(6)]	Yes	
22. If applicable, has the permitee complied with all special conditions of their permit? [COMAR 26.08.03.07D]	Out of Compliance	See FIR
23. Have overflows occurred since the last inspection? [COMAR 26.08.10.02A]	Not Evaluated	
24. Have records of overflows been maintained at the facility for at least five years? [COMAR 26.08.10.06A-B]	Not Evaluated	
25. Are flow measuring devices properly installed and operated, calibration frequency of flow meter adequate, flow measurement equipment adequate to handle expected ranges of flow? [40 CFR Part 122 Subpart C Section 122.41.e]	Yes	
26. Are discharge monitoring points adequate for representative sampling? [Environment Article §9-331(4)]	Yes	
27. Do parameters and sampling frequency meet the minimum requirements? [Environment Article §9-331(4)]	Yes	
28. Does the permittee use the method of sample collection required by the permit? [Environment Article §9-331(4)]	Not Evaluated	
29. Are analytical testing procedures used approved by EPA? [COMAR 26.08.01.02B(1)]	Not Evaluated	
30. If alternate analytical procedures are being used, has proper approval been obtained? [COMAR 26.08.01.02B(1)]	Not Evaluated	

NPDES Municipal Minor Surface Water- Inspection Checklist

Inspection Item	*Status*	*Comments*
31. Has the permittee notified the Department of the name and address of the commercial laboratory? [COMAR 26.08.04.03A(3)]	Not Evaluated	
32. Were discharges observed at the authorized outfalls? [Environment Article §9-314(b)(1)]	Yes	
33. If discharges were observed, do the discharges or receiving waters have any visible pollutants observed? [Environment Article §9-314(b)(1)]	No	
34. Were discharge samples collected? [Environment Article §9-261(c)(1)]	Yes	See FIR
35. Does this facility have coverage under a NPDES stormwater discharge permit? [40 CFR Part 122 Subpart B Section 122.26.(c)(1)(I)(A-B)]	Not Applicable	
36. If the permittee has coverage under a NPDES storm water permit, has a storm water pollution prevention plan been developed and implemented as required? [40 CFR Part 122 Subpart B Section 122.26.(c)(1)(I)(A-B)]	Not Applicable	
37. Are the permit conditions being met? [Environment Article §9-326(a)(1)]	Out of Compliance	See FIR

Inspector: Shailaja Polasi
Shailaja Polasi/Date
shailaja.polasi@maryland.gov
410-537-3510

Received by: _____
Signature/Date

_____
Print Name

Report Provided to:
[ ] Fax _____
[ ] Email _____
[ ] Regular Mail _____
[ ] Certified Mail _____

Exhibit 6
UV Transmittance Indicator Repair Quote
(dated December 4, 2020)

Heyward INCORPORATED
10146 West Broad Street
Glen Allen, VA 23060
Phone: 804.965.0086
Fax: 804.270.7863

Quote

Date	Estimate #
12/4/2020	2062

Customer
Horizon Land Management c/o Singh Operational Services Attn: Deborah Spangler dspangler@singh-ops.com

Item	Description	Qty	Cost	Total	Lead Time
	Boones - Project #611952				
331014-002	Lamp Sleeve Kit, 64" PTP/3B	2	353.20	706.40T	
302403	Ballast, 120V/60 Hz	1	287.86	287.86T	
Service	Service Technician, Per Day	1	1,600.00	1,600.00	
	*ALL UNITS MUST BE LEVEL.				

FREIGHT: Prepay & Add ___x____
Allowed _____
Collect _____

Prices are valid for 30 days. Shipments are made FOB factory.
Terms are net 30 days.

Subtotal	$2,594.26
Sales Tax (6.0%)	$59.66
Total	$2,653.92

Exhibit 7
Daily Logbook Pages
(April 1, 2020 – November 19, 2020)

Date/Day: 6/28 Location: BOONES

BAKER 84°

FM 568424 Q 213700

CALIB;

4	4.00	22.8	
7	7.01	23.0	-57.81
10	10.06	23.2	

DO FACTORY

TEST;

	PH	TEMP	DO
IN	7.83	25.1	
AE	7.27	24.7	0.40
EF	7.20	25.3	5.80

U.V 0.0 / 6338

3V.30 840

NOTE;

BED WAS HIGH - WASTED 30 MIN

EFFLUENT CLEAR - VISIBILITY @ 1 FT

CLEANED INFLU CATCH / SPRAYED

SPRAYED CENTER BAFFLE

Date/Day: 6/29 Location: Boones

Snow 82° Sunny Ø

FM 570008 Q 158400

Calibration

4	4.00	@	24.6	-52.43
7	7.00	@	24.6	
10	9.96	@	24.4	

Test

	PH	Temp	DO
In	8.35	21.8	
Ae	8.03	24.4	0.27
Eff	7.77	25.3	4.54
UV	1.9	6358	

Notes:

Aeration good color - minimal foam

clean influent catch

effluent clear

sprayed clarifier - visibility @ 4ft

1 gal Cl_2 into Clarifier

Date/Day: Lof30 Location: Boones

Shawn 84° Sunny ∅

FH 571110 @ 110200

Calibration

4	4.00	@ 24.0	-52.75
7	7.00	@ 24.0	
10	10.01	@ 24.2	

Test

	pH	DO	Temp
EFF	7.54	7.23	24.3
UV	0.5	6.84	

notes:
Aeration color good - foam minimal
effluent clear
influent catch cleaned
spray clarifier
visability @ 4ft

Date/Day: 7/1/20 Location:

MM 85° P-cloudy 0"Rain 1015

calibrations 0750

4.01	20.7	-54.44
7.00	20.3	
10.01	20.7	

Tests

	pH	DO	Teme
Eff	6.89	7.88	26.0

Notes
Effluent is clear

Date/Day: 7/2/20 Location: BOONES

BAKER 84°

FM 573566 Q

CALIB;

4	4.01	25.7	
7	6.99	25.8	-58.91
10	9.99	26.0	

DO FACTORY

TEST

	PH	TEMP	DO
IN	7.59	26.1	
AE	7.22	25.1	0.46
EF	7.19	26.6	7.80

U.V 1.8 / 6431

NOTES

AERATION COLOUR GOOD - LITE FOAM
CLAIR VISIBILITY @ 2 FT
EFFLUENT CLEAR
SPRAYED CENTER BAFFLE

Date/Day: 7/3 Location: BOONES

BAKER 86°

FM 574669 Q 169300

CALIB;

4	4.01	25.7	
7	6.99	25.8	-58.91
10	9.99	26.0	

DO FACTORY

TEST

	PH	TEMP	DO
IN	7.72	24.8	
AE	7.28	24.9	0.39
EF	7.33	25.7	7.84

U.V 1.9 / 6454

NOTES;

WASTED 36 MINUTES
CLEANED INFLU CATCH
CLAIR VISIBILITY @ 2 FT - EFFLUENT CLEAR
AERATION COLOUR GOOD - LITE FOAM
CENTER BAFFLE SPRAYED

Date/Day: 7/4 Location: BOONES

BAKER 85°

FM 575838 Q

CALIB;

4	4.00	26.7	
7	6.99	26.8	- 58.9 |
10	9.99	27.0	

DO FACTORY

TEST

	PH	TEMP	DO
IN	7.58	23.4	
AE	7.23	25.1	6.45
EP	7.44	26.0	8.00

U.V 1.9 / 6479

NOTES

AERATION COLOUR GOOD - NO FOAM

CLEANED INFLU CATCH

SPRAYED CENTER BAFFLE

VISIBILITY @ 2 FT ; EFFLUENT CLEAR

Date/Day: 7/5 Location: BOONES

BAKER 88°

FM 577067 Q 122900

CALIBRATION

4	4.01	26.7	
7	6.99	26.8	- 58.9 |
10	9.99	27.0	

DO FACTORY

TEST

	PH	TEMP	DO
IN	7.63	25.7	
AE	7.18	25.6	0.49
EF	7.20	26.3	7.46

SV30

U.V 1.6 / 6505

NOTES

AERATION COLOUR GOOD - LITE FOAM

CLAIR VISIBILITY @ 1.5 FT

EFFLUENT CLEAR

SPRAYED CLAIR CENTER BAFFLE

CLEANED INFLU CATCH

Date/Day: 7/7 Location: Boones

Shawn 93° Humid 15

FM 579123 Q: 94000

Calibration

4 4.00 @ 24.4 -55.65
7 7.04 @ 24.6
10 10.05 @ 24.6

Test

	pH	Temp	DO
Eff	7.48	24.6	7.73

W 1.5 6549

notes:
Aeration color good - minimal foam
Sprayed claritifer
Cleaned influent catch
effluent clear
Chemical delivered

Date/Day: 7/8/20 Location: Boones

Conds Clear 1260 85° @ R

WR 579,973 (x100) From 85000
Blower/Return pumps online/ok

Conductivity
pH 4 - 4.04 @ 25.6
7 - 7.00
10 10.01
Slope -56.20
DO Factory

TESTS

	pH	DO	T	W Sep	Time
INF	7.39		28.7 C		
AT	7.30	1.67	29.0 C	890	
EFF	7.55	8.03	25.2 C	1.4	1255

NOTES:
- Effluent OK minor solids TNT
- Clarification OK 5' VIS. Some surface scum. Hoses + Blanket & weirs
- AT - Good color / mix / no brown foam. Hoses.
- RE - Started PAC pump (needs fixing)
- Cond Bar Screen
- Cond Discharge Through

Date/Day: 7/9 Location: Boone

Shawn 84° Ø

FM 580646 Q 67300

Calibration

4	4.01	@	26.1	-54.03
7	6.99	@	25.8	
10	9.97	@	25.8	

Test

	PH	Temp	DO
In	7.85	25.4	
Ac	7.66	25.9	0.36
Eff	7.61	24.9	7.92

UV 1.7 6599

notes:
Aeration good color - foam minimal
effluent clear
UV channel Sprayed
influent catch cleaned
Spray clarifier
visibility @ Left
PAC running well

Date/Day: 7/16/20 Location: Boone

cans 1000 Cron 750 Ø VC

UV 581274 Flow 62800

Cal UV

pH 4 4.00 @ 24.5C
7 16.01
10 7.01

Slope -56.02

DO FACTORY

TESTS

	pH	DO	T	UV	Turb
I	7.60		26.7C		
AT	7.50	1.29	26.2C		
Eff	7.53	6.85	25.1C	1.5	1.30

NOTES:
- Effluent GL
- WASTED 6 gallons
- Hose on FLOAT
- PAC running on

Date/Day: 7/11 Location: Boones

89° Sunny

GW

FM 582183 @ 90900

Calibration

4	4.00	@ 26.1	-51.15
7	7.01	@ 26.1	
10	10.05	@ 26.3	

Test

	pH	Temp	DO
Eff	7.66	29.1	7.02
UV	1.4	6652	

notes:
Aeration good color - min foam
clear effluent
cleaned influent catch
Sprayed clarifier
visability @ 6ft

Date/Day: 7/12 Location: Boone

Snow 78° Sunny 0.2

FM 582782 @ 59900

Calibration

4	4.00	@ 26.4	-57.15
7	7.00	@ 26.4	
10	10.00	@ 26.6	

Test

	pH	Temp	DO
Eff	7.66	26.2	6.95
UV	1.4	6670	

notes:
visability @ 8ft
clean influent catch
effluent clear
Spray clarifier
PFC still good
Aeration color good- foam minimal

Date/Day: 7/13/20 Location: BMHP

Clear 1640 Cloudy 75° SW

MM 583575 Flow 79300

Effluent/Effluent Pumps OK

Calib.

pH 4 - 4.01 @ 25.7C
7 7.00
10 10.00
Slope -56.14

DO FACTORY

TESTS

	pH	DO	T	WL	Time
INF	7.83		27.0		
AT	7.47	2.36	26.5		
EFF	7.55	2.22	26.8	1.6	1045

NOTES:
- EFFLUENT OK → MINOR SOLIDS TRUE
- CHLORINATION OK 6 TABS. PUMP OK
  LOBSTER + BARNACLE
- AT CLEAR CLEAN FILL/AIR STONE
  SOME FOAM
- PAR SUMMIT
- DISCHARGE THROUGH OK

Date/Day: Location:

SW 88° Sunny Ø

FM 584519 Q 94400

Calibration

4	4.00	@	26.2	-57.15
7	7.05	@	26.2	
10	10.07	@	26.4	

Test

	pH	Temp	DO
In	7.71	28.4	
Ar	7.68	27.2	2.17
Eff	7.47	27.8	7.17
UV	1.4	6731	

notes:
Ocation color good - min. foam
spray clarifier
visability 6ft
effluent clear
discharge trough cleaned

Date/Day: 7/15/20 Location: Boones

GWS 1060 Clear 80° GK
WR 585095 Flow 57690
Blower/Return/Pumps ammo/GK

CALIB. Mon

pH 4 - 4.01 @ 26.2C
7 - 7.00
10 - 9.99
RD FACTOR Slope - 55.86

TESTS

	pH	RD	T	W	Flow
INF	7.96		28.7C		
AT	7.53	4.16	27.4C		
CH	7.57	8.65	28.0C	12/6941	1020

NOTES:
- EFFLUENT - GOOD / MINOR SOLIDS / TINT
- CLARIFICATION OK ± 6' VISIBILITY. MINOR SURFACE SCUM; HOSES + BARRIER
- AT - GOOD COLOR / RUST / NO ODOR / FOAM
- CLNG BAR SCREEN
- CLNG BLDG. DISCHARGE THROUGH
- CHKD PAC BARRIER ONLINE/OK
- WASTON 3cm

Date/Day: 7/17/20 Location: Boones

GWS 0545 Clear 60° GK
WR 587062 (x100) Flow 1002000

Blower/Return/Pumps ammo/GK

CALIB. Mon

pH 4 - 4.01 @ 26.7C
7 6.99
10 ~~9~~ 9.99
RD FACTOR Slope - 55.64

TESTS

	pH	RD	T	W	Flow
INF	7.55		28.9		
AT	7.61	5.45	28.2		
CH	7.69	7.96	28.2	1.3 (6790)	1005

- EFFLUENT OK - MINOR SOLIDS / TINT
- CLARIFICATION ± 8' VISIBILITY. HOSES + BARRIER
- AT Good color / Rust / No odor
- HOSES RAN 4
- CHKD THOUGHTS
- CLNG BAR SCREEN

Date/Day: 7/18 Location: Boones

Sfrain 89° Ø

FM 587924 Q 86200

Calibration

4	4.00	@ 26.1	-51.75
7	7.05	@ 26.1	
10	10.07	@ 26.3	

Test

	PH	Temp	DO
Eff	7.71	29.1	7.91
UV	1.3	6851	

notes:

Aeration color good - minimal foam
clean influent catch
effluent clear
Sprayed clarifier / under baffle

Date/Day: 7/19 Location:

SW 94° Ø

FM 588403 Q 47900

Calibration

4	4.00	@ 26.3	-52.70
7	7.00	@ 26.3	
10	10.01	@ 26.5	

Test

	PH	Temp	DO
Eff	7.52	27.5	7.11
UV	1.3	6853	

notes:

Aeration color good - foam minimal
clean influent catch
effluent clear
spray baffle / clarifier
all ops are good

Date/Day: 7/20/20 Location: Bowers

Conc/Sw 1000 Clear 80° 0.8" N
UVR 589075 (x100) Flow 67260
Blowers/Rtn online OK

Calib. Me

pH 4 - 4.04 @ 26.7 C
7 6.99
10 9.98 Slope - 55.42
RO FACTORY

TESTS

	pH	RO	T	W	Time
INF	7.74		24.0 C		
AT	6.80	0.72	28.4 C		
EFF	7.11	6.97	26.8 C	1.1	1100

NOTES:
* Upon arrival, both Blowers and INF Pump Station off line (Pump #2) #1 on. Switched Blower came on. Came /ok.
- Effluent ok → minor solids / slight odor
- AT Good color / mix / no odor
- Clarity ± 2' vis. Hasco.
- Banner ok

— Steve from Freemyers working on INF PS. Panel (Normal maintenance. CKO contactors relays etc.

* Started home @ 1900 All good

70

Date/Day: 7/21/20 Location: Bowers

Conc 0755 Clear 80° 0.7" N
UVR Flow
Blowers/Rtns/Pumps Okay

Calib. Me

pH 4 - 4.01 @ 25.9 C
7 7.00
10 9.99 Slope - 55.34
RO FACTORY

TESTS

	pH	RO	T	W	Time
INF	7.85		23.7 C		
AT	6.67	1.96 Up	27.9 C		
EFF	7.63	7.14	27.2 C	1.8 (6884)	0810

NOTES
- Effluent ok → minor solids / tint
- Clarity ok ± 6' vis. Hasco + weeds & skimmings
- AT - Good color / mix / no odor
- Wasted Scum
- Ivy Technician taking 2 loads from SHT
- FAC online / ok

71

Date/Day: 7 22 2020 Location: Beaver

RBP ~~1570~~ 1430

Meter x100 591176 Flow

Cal pH 7.00 29 10.01 29 4.01 29 3.58

Cal DO factory

	pH	DO	T	Time
Inf	① 7.70			1440
Aeration	6.65	1.64	27.8	1445
Effluent	7.61	7.11	27.3	1450

VV int 1.1

Raw 6915

Date/Day: 7/23 Location:

gw 85° 8"

FM 591784 @ 60800

Calibration

4	4.00 @ 24.1		-57.10
7	7.00 @ 24.1		
10	10.01 @ 24.3		

DO factory

Test

	pH	Temp	DO
In	7.61	28.1	
Ae	7.04	27.6	1.49
Eff	7.58	27.3	7.22
W	1.4	6933	

notes:

Clean influent catch

Sprayed clarifier / baffle under

effluent clear

1 gal Cl_2 added

visability @ 5ft

CT 04.30 PM

Emergency alarm. Influent well full. Breaker was tripped. Reset breaker. Level is down, running normal.

Date/Day: 7/24/20 Location:

MM 86°F Cloudy 1" Rain 1730

Calibrations 1725

4.01 25.4 -57.21
7.00 25.4
10.01 25.4

MA 593212 Q142800

tests

	pH	Temp	D.O
Eff	7.39	27.4	6.89

Notes

Effluent - Clear

Influent - ~~cleaned barscreen~~
Potato fork Missing

Aeration - looks good

Clarifier - Scraped weirs

Date/Day: 7/25/20 Location:

PD 79°F Cloudy 12

Calibrations

4	4.00	23.3°C
7	7.00	22.9°C
10	10.01	23.9°C

MA 594047 test Q time 9:45 AM

	pH	temp	DO	UV	
IN	7.32	~~23~~.6	4		
Aer	6.92	26.5	4.77		
EFF	7.38	26.6	6.98	1.1	6981

Notes - Clean center Ring
Clairfier
Cleaned ~~trough~~
Fork missing → could not clean INFluent catch

Date/Day: 7/26 Location:

PD 86°F 10:45

MR 595207 Q

test

	PH	temp	DO	UV
IN	8.01	24.2		
Aer	7.24	25.6	4.85	
EF	7.64	26.9	7.22	0.2 7005

Notes- Clarifier good Color
Cleaned influent Catch
Cleaned trough
sprayed weirs

Date/Day: 7/28 Location:

SW 90° Ø

FM 597130 Q 96100

Calibation

4 4.00 @ 24.6 -5790
7 7.00 @ 24.6
10 10.01 @ 24.8

DI factory

Test

	pH	Temp	DO
In	7.81	29.1	
Aer	7.11	27.2	4.48
Eff	7.55	27.6	4.92
UV	1.1	7054	

notes:
Aeration Color good - min from effluent clear
Spray baffle / clarifier
visability 6 Ft

Date/Day: 7/31/20 Location: _____

PD 71°F Rainy 10:50

Calibration
4. 4.00
7. 7.00
10. 1001

test

Fm 599879

	PH	temp	DO	UV
IN	7.60	24.0		
Aer	7.09	26.9	6.00	
Eff	7.42	27.0	7.43	
			1.2	7126

Notes: Cleaned trough
inFluent Catch
Effluent Clear

Date/Day: 8/1/20 Location: _____

PD 85°F 12:25

Calibration
4. 4.00
7. 7.00
10 10.01

Fm 600967

	PH	temp	DO	UV
IN	7.60	26.2		
Aer	7.03	26.2	4.20	
Eff	7.42	26.9	7.74	
			1.8	7180

Notes: Effluent Clear
Cleaned Catch

Date/Day: 8/2/20 Location:

PD 77°F 9:35

Calibration

4. 4.01
7. 7.00
10. 10.00

FM 602039 Q 1072

TEST

	PH	Temp	DO	UV
IN	7.80	25.9		
AER	7.70	26.7	4.91	
EFF	7.45	26.7	7.66	

09. 7173

NOTES.

Cleared Catch
EFF is Clear
Clarifier water is Clear

Date/Day: 8/3 Location: Bonney

SW 86° Q

FM 403311 Q 127200

Calibration

4	4.01	@ 23.4	54.45
7	7.01	@ 23.6	
10	10.10	@ 23.6	

DO factory

TEST

	PH	Temp	DO
IN	7.74	24.3	
AE	7.19	26.4	4.49
EFF	7.61	27.3	7.34
UV	1.2	7200	

notes:
Aeration color good. min. foam
cleared influent catch
effluent clear
1 gal Cl_2

* CATCH PAC BARREL
** LOSON BARREL/CLAMP ON

Date/Day: 8/5/20 Location: BMP

Gains 0400 Clean 80° 3" R
UNR 606143 x100 Flow 141600

Transducer/Floats/Pumps OK

Calib.

pH 4 - 4.01 @ 26.4
7 - 7.01
10 - 10.01
Slope -54.17

TW Effect

TESTS

	pH	DO	T	TW	Turb
INF	7.45		26.5 C		
AT	6.59	3.62	26.7 C		
EFF	7.80	8.39	27.4 C	2.6	1100

NOTES:
- ~~X~~ BMP Flooded → STARTED CLEANING
- Effluent - Clear → Flow Stops
- AT - OK Good Comp/Intake/No Air
- Clarifier - OK 4' Bronze OK
- Chemicals Delivered
- BAC Arrived

Date/Day: 8/6/20 Location:

PD

71° 11:00

Calibration

4. 4.00
7. 7.00
10. 10.02

TEST

Fm Q

	pH	Temp	DO	UV
IN	7.82	27.0		
AER	7.08	25.2	6.92	
EFF	8:00	27.1	8.21	1.1 7270

Notes: Greg Cleaned Weirs
Effluent Clear
Cleaned Trough

Date/Day: 8/7/20 Location: _____

PD 80°F 12:17

Fm 608553 @

CaliBration

4. 4.00
7. 7.00
10. 10.01

TEST

	PH	Temp	DO	UV
IN	8.00	27.1		
Aer	7.19	25.1	4.5(	
EFF	7.44	25.7	8.00	

1.6 7296

NOTES
Cleaned Bar screen
Cleaned Trough

Date/Day: 8/8/20 Location: _____

PD 80°F 12:00

Fm 610661

CaliBration

4. 4.00
7. 7.00
10. 10.01

TEST

	PH	Temp	DO	UV
IN	7.61	28.1		
Aer	7.04	27.6	3.00	
EFF	6.64	24.6	8.15	

1.6 7319

Notes - Room Flooded with mud
Clean iNFluenT Catch
EFF Clear

Date/Day: 8/9/20 Location:

PD 86° 11:25

Fm 610892 From 80360.

Calibration

4. 4.00
7. 7.00
10 10.01

Test

	PH	Temp	DO	UV
In	7.70	26.4		
Aer	7.11	27.1	4.90	
Eff	7.61	24.8	8.50	2.6. 7341

Notes Cleaned Trough
Cleaned Bar Screen some
Eff water Clear

Date/Day: 8/10/20 Location: Bellows

Comp 1050 Clear 85° GR
WW 611496 (X10⁶) Flow

Calib Meter

pH 4 - 4.01 @ 24.4C
7 - 7.00
10 - 9.99

Slope -55.85

IN (Actor)

Tests

	pH	DO	T	UV	SV30	Time
Inf	8.13		27.0			
Aer	7.02	3.67	27.4			
Eff	7.85	8.97	26.1	4.0 (7366)	660	1105

Notes:
- Effluent - OK → Few solids / tint
- Clarifier Good 12' visibility. Minor surface solids. Minor foam Barrel of Hosed & Scraped.
- Aer - Good color / non-pc color
- Inf PIs Low / Pump(s) online / OK
- Clnd Bar Screen
- U.V. Through OK.
- Turned off PAC
* Switched off Blower #1 and Brought #2 online

Date/Day: 8/11/20 Location: Boones

PD 75°F 8:49

Final Flow 612368 Flow 673

Calibration
4. 4.00
7. 7.00
10. 10.01

TEST

	PH	Temp	DO	UV
IN	8.00	27.6		
AER	7.20	25.9	4.30	
EFF	7.27	25.8	8.06	
			0.8	7388

NOTES Sprayed Clarifier some Foam on T
Cleaned Trough
Cleaned INFLUENT CATCH

Date/Day: Location:

8/12/20 80°F 1:33

Calibration
4 4.00
7. 7.00
10. 10.01

Final Flow 613318 Flow

TEST

	PH	Temp	DO	UV
IN	7.90	29.0		
AER	7.30	26.2	5.00	
EFF	7.30	25.1	7.56	
			1.8	7416

NOTES Sprayed INFLUENT CATCH
Sprayed Weirs some
Effluent Catch

Date/Day: 8/13/20 Location:

PD 73°F 11:30
Rainy

Calibration

4 4.00
7 7.00
10 10.00

Test

	PH	Temp	DO	UV
IN	-	-	-	
ACR	-	-	-	
EF	7.20	27.0	8.03	

1.8 74.34

Date/Day: 8/14 Location:

8/14/20 75° PD

Final Flow 615478 Flow 1252

Calibration

SV30 4 4.00
400 7 7.00
10 10.00

Test

	PH	Temp	DO	UV
IN	8.15	27.3		
ACR	7.07	27.5	4.00	
EFF	7.70	26.7	840	

1.9 7450

NOTES - Cleaned Trough
sprayed ~~for~~ Effluent catch
Brushed Around corners

Date/Day: 8/15/20 Location: _____

PD .78 Rainy 9:35

Final Flow 616559 Flow 1,076

Calibration

4. 4.00
7. 7.00
10 10.01

	Test PH	Temp	DO	UV
IN	8.00	27.0		
AER	7.15	29.1	3.81	
EFF	7.20	25.2	7.05	
			0.1	7485

NOTES Cleaned Trough
Cleaned Bar screen
Brush corners

Date/Day: 8 16 20 Location: _____

PD Rainy 70°F 215

Final Flow 617981 Flow 1,427

Calibration

4. 4.00
7. 7.00
10. 10.01

	Test PH	Temp	DO	UV
IN	8.20	27.9		
AER	7.18	27.4	4.83	
EFF	7.18	25.1	7.21	
			1.9	7513

NOTES Clarifier Little greasy
Effluent Water Clear
Cleaned out Bar Screen Some

Date/Day: 8 17 20 Location:

RBP 85 overlast 1200
Final Flow 618810 Flow 829.00

Calibration 4.01 28.1
7.00 28.9 5/57
10.01 28.1

TEST

	PH	Temp	DO	UV
INF	8.11	27.1		
AER	7.19	28.9	4.01	2.1
EFF	7.21	27.2	7.11	7536

Cleaned Bar Screen
Wash out center and outer clarifier
AERATION was color chocolate
EFF CLEAR

Date/Day: 8 18 20 Location:

Final Flow 80°F Flow

Calibration
4. 4.00
7. 6.99
10. 10.00

Test

	PH	Temp	DO	UV
IN	7.22	24.0		
Aer	~~24.6~~	7:00	24.6	7.22
EFF	7.34.	24.9	8.10	2.1 7560

Notes: Cleaned Bar Screen
Cleaned Trough
Brush Around Corners
Sprayed Aeration Some

Date/Day: 10/8/20 Location: Boones

PM Final Flow 652125 54°F Flow 37,500

	PH	Temp	DO	UV
				0.8 8780
IN	7.18	22.0		
AER	7.00	20.6	3.56	
EFF	7.38	22.0	7.10	

Cal PH 4.00 20.0 7.00 20.0 10.01 21.0
PH Slope 5661 DO Factory

notes Cleaned Bar Screen
Effluent Water clear
Clarifier Water Clear
sprayed out Weirs

5430

Date/Day: 10/9/20 Location: Boones

AM Final Flow 652588 45°F 0800 Flow 46,300

Test

	PH	Temp	DO	UV
				0.9 8803
IN	7.23	23.1		
AER	7.36	22.7	2.17	
EFF	7.13	20.7	7.64	

PH Cal 4.00 21.0 7.00 21.0 10.01 21.2
PH Slope 5619 DO Factory

Cleaned Bar Screen
Effluent Water Clear
Clarifier Water Clear
Sprayed Weirs

Date/Day: 10/10/20 Location: Boones

58°F 08:30

Final Flow
653039

Flow
45100

	PH	Temp	DO	UV
IN	7.33	22.9		
AER	7.18	21.3	3.19	
EFF	7.38	21.2	7.95	

PH Cal 4.00 19.7 7.00 19.7 10.01 20.1
PH Slope 5635 DO Factory

Control Arm Running
Return Running
Cleaned Bar Screen
Clarifier Water Clear
Effluent Water Clear
Cleaned out Trough

Date/Day: 10/11/20 Location: Boones

PD 60°F 11.15

Final Flow
653609

Flow
57,000

	PH	Temp	DO	UV
IN	7.25	23.5		10 8854
AER	7.29	22.0	4.06	
EFF	7.21	21.8	7.83	

PH Cal 4.00 16.2 7.00 16.1 10.01 16.2
PH Slope 5592 DO Factory

SV30
400

Cleaned Bar Screen
Effluent Water Clear
Clarifier Water Clear
Sprayed out Barrel
Cleaned out trough

Date/Day: 10/12/20 Location: Bravo

57°

Final Flow - 654342 Raw Flow - 73500

Cal@0830		pH	DO	temp	Uv	
4.00 - 210	Eff	8.19		19.5	09	8878
7.01 - 209	Aer	7.04	562	21.7		
10.08 - 209	OH	7.26	7.12	21.4		
-5292						

Control Arm running
Cleaned clarifier
Sprayed weir
Reset pump
Cleaned trough

Date/Day: 10/13/20 Location: Bravo

Cal@1106
4.00 - 205
7.01 - 205
10.08 - 205
-5227

Final Flow - 655128 Flow - 78600

	pH	DO	temp	Uv	
Int	7.90	—	20.6	1.0	8905
Aer	7.29	0.31	20.9		
Eff	7.08	7.72	21.2		

Cleaned clarifier
Cleaned trough
Cleaned Algae
Sprayed weir
Eff cloudy
Control arm running
Cleaned bar screen

Date/Day: 10/14/20 Location: Boones

(TD)

65F

Final Flow
655650

Flow
55200

TEST

	PH	Temp	DO	UV
				0.8 8927
INF	7.77	21.3		
AER	7.37	21.9	2.18	
EFF	7.25	20.9	8.53	

PH Cal 4.02 18.7 7.01 18.7 10.01 19.0
PH Slope 5610 DO Factory

Notes
Control Arm Running
Effluent Water Clear
Cleaned bar Screen
sprayed out Weirs
Cleaned out Trough

SV30
400

Date/Day: 10/15/20 Location: Boones

(TD)

70F

12.30

Final Flow
656209

Flow
55960

TEST

	PH	Temp	DO	UV
				0.9 8951
INF	7.52	22.7		
AER	7.41	23.1	3.07	
EFF	7.15	21.0	8.31	

PH Cal 4.00 21.2 7.01 21.2 10.01 22.0
PH Slope 5589 DO Factory

Notes: Cleaned out Bar Screen
Effluent Water clear
sprayed out Weirs
Cleaned out Trough
Clarifier Water Clear

SV30
700

Date/Day: 10/16/20 Location: Boones

PM

Final Flow
6566 72

54°F
Rainy

12:00
Flow
46300

Test	PH	Temp	DO	UV
				0.8 8974
INF	7.21	22.1		
ACR	7.33	22.9	3.81	
EFF	7.07	21.1	8.27	

PH Cal 4.01 19.8 7.02 19.8 10.01 20.1
PH Slope 5618 DO Factory

SV30
700

Clarifier Water Clear
Effluent Water Not Clear
Clean Bar Screen
Sprayed Weirs
Cleaned out Trough

Date/Day: 10/17/20 Location: Boones

PM

Final Flow
6571 73

42°F

10:10
Flow
50100

Test	PH	Temp	DO	UV
				1.2 8996
INF	7.10	22.3		
ACR	7.21	23.0	7.81	
EFF	7.09	20.2	8.73	

PH Cal 4.02 18.7 7.02 18.7 10.04 19.1
Slope 5591 DO Factory

SV30
700

Cleaned Bar Screen
Effluent Water Clear
Cleaned Trough
Sprayed Weirs
Control Arm Running
Return Running

Date/Day: 10/18/20 Location: Boones

PM

53°F
Sunny

11:00

Final Flow
657734

Flow
56100

Test

	PH	Temp	DO	UV
				08 9022
INF	7.26	22.1		
AER	7.34	22.9		
EFF	7.13	20.8		861

PH 4.02 18.0 7.00 18.0 10.02 18.3
Slope 5631 DO Factory

SV30
800

Cleaned Bar Screen
Cleaned Trough
Effluent Water Clear
Sprayed Weirs
Control Arm Running
Return Running

Date/Day: 10/19/20 Location: Boones

BS

68° Cloud

1530

final Flow
658433

Flow

test

	PH	DO	Temp	UV	
Inf	7.98	—	20.8	0.5	9057
Aer	7.32	0.45	20.4		
Eff	7.19	7.42	20.3		

Cal 0940 4.00 -20.2 7.02 -20.1
10.09 - 20.2 -51.67 Slope -51.67
DO Factor
SV30 = 800

Cleaned Bar Screen
Cleaned trough
Eff Clear
Sprayed Weir
Control Arm Running
Return Running

<

Date/Day: 10/20/20 Location: Boise WWTP

BS

70° Sunny

Final Flow- 658937 Flow- 50400

	test pH	DO	temp	W	
Inf	8.01	—	20.5	1.4	9075
Aer	7.38	0.76	20.6		
Eff	~~7.28~~	7.02	20.2		

Col @ 0930
4.00 - 21.4
7.01 - 21.4
10.05 - 21.5
-51.64

Cleaned Influent Screen
Return Pump
Cleaned trough
Control Arm running
Eff Clear
level a little high in Aer tank by influent

Date/Day: 10/21/20 Location:

CT 1200 76° Cloudy Ox in Ran

Col	
4.01	18.1
7.00	18.2
10.01	18.1

5445 - 51.1

Flow - MR- 659398 Q- 451000

Test

Inf-	7.89	20.4	
Aer-	7.37	21.2	7.70
Eff-	7.40	21.0	7.02

Cleaned bar screen
Return Pump
Sprayed drum
Sprayed w'ers
Sprayed Clarifier
drum was high,

500 SV 30

Date/Day: 10/22/20 Location: Bioner

PD

66°F 13:07

Final Flow
659830

Flow
44200

TEST

	PH	Temp	DO	UV	
					1.1 9119
INF	7.75	21.8			
Aer	7.56	22.0	5.34		
EFF	6.90	21.7	7.96		

PH 4.00 17.9 7.01 17.9 10.01
Slope 5510 DO Factory

SV30
300

Cleaned Bar Screen
Effluent Water Clear
Cleaned Out trough
Clarifier Water Clear
Return Running
Control Arm Running

Date/Day: Location:

PD

67°F 11:31

Final Flow
660274

Flow
44400

TEST

	PH	Temp	DO	UV	
					1.1 9142
INF	7.60	22.5			
AER	7.63	23.1	3.86		
EFF	7.01	21.3	7.82		

PH 4.00 19.3 7.02 19.2 10.01 19.3
PH Slope 5615 DO Factory

SV30
300

Cleaned Bar Screen
Return Running
Control Arm Running
Clarifier Water Clear
Effluent Water Clear

Date/Day: 10/24/20 Location:

56°F

Final Flow
660720

Flow
44600

Test

	PH	Temp	DO	UV
			1.1	9/64
INF	7.13	22.1		
AER	7.00	22.8	4.21	
EFF	6.65	21.8	6.55	
PH	4.01	17.9	7.01	17.9 10.02 18.1

SV30
450

Cleaned Bar Screen
sprayed out Clarifier
Effluent Water Clear.
Clarifier Water Clear
Control Arm Running
Return Running

Date/Day: 10/25/20 Location:

46°F
Raining

11:30

Final Flow
661267

Flow
54700

Test

	PH	Temp	DO	UV
INF	7.00	21.9		
AER	6.87	22.3	3.27	
EFF	6.62	21.3	6.71	
PH	4.02	19.7	7.02	19.7

10.01 19.9 Slope 5605
DO Factory

SV30
450

Cleaned Bar Screen
Effluent Water Clear
Control Arm Running
Clarifier Water Clear
sprayed Weirs

Date/Day: 10/26/20 Location: Boones Mill

61° Cloudy

Final Flow
662068

Flow

	pH	DO	test temp	UV	
Int	8.02	—	20.0	0.9	9720
Aer	7.43	0.25	20.2		
Eff	7.18	7.12	20.4		

Pl Flow 7.02 20.05 18.1
-50.84

No SV30

Cleaned bar screen
Sprayed Clarifier
Eff Clear
Control Arm Running
Return Running
Sprayed / Cleaned weir

Date/Day: 10/27/20 Location: Boones Mill

64° Cloudy

Final Flow - 662556

Flow 47800

	pH	DO	test temp	UV	
Int	7.92	—	19.9	0.8	9743
Aer	7.37	0.32	20.3		
Eff	6.97	7.17	20.7		

No SV30

Cal 01050
4.00 - 19.4
7.02 - 19.4
10.06 - 19.5
-50.72

Cleaned bar screen
Backwashed Center clarifier
Eff good clear
Control Arm Running
Return Running
Cant Waste Pipe
Ripped off
Sprayed Cleaned weir
Cleaned clarifier

Date/Day: 10/28/20 Location:

CT 1330 68° Cloudy 0.in Rain

cal

4.01 17.8
7.00 17.8 slope 53.97
10.01 17.9

MR-662903 Q-34700

Tests

Inf	7.95	19.9	
Aer	7.15	21.2	5.25
Eff	7.14	21.6	7.11

Notes

Inf well High, Vacuum pump to motor 2 Copper Fitting broke off. Set System to run on pump 1 only & level is coming down
- Pump in old Sludge holding tank has gone up. Trips breaker when It comes on tried cleaning out rags; still nothing. Sent picture to Shyla
- Cleaned bar Screen.
- Sprayed cleaner
- Sprayed weirs
- Sprayed down drum
- pulled bed pump out and repaired it.

Date/Day: 10/29/20 Location:

PP

57°F
Showers

Final Flow 6603358

Flow 45500

Test

	PH	Temp	DO	UV
INF	7.65	20.7		
Aer	7.26	21.8	5.38	
Eff	6.95	21.6	7.21	

PH 4.02 19.3 7.03 19.3
10.01 19.4 slope 5311

Cleaned Bar screen
Cleaned out trough
Control Arm Running
Return Running
Effluent Water Clear

Date/Day: 10/30/20 Location: _____

48°F
Cloudy

11:00

Final Flow
664677

Flow
13220

Test

	PH	Temp	DO	UV
			1.0	9310
INF	8.01	21.3		
AER	7.35	22.9	3.97	
EFF	7.03	22.0	7.32	

PH 4.00 20.3 7.00 20.3
1001 21.0 Slope 5419

SV30
450

Notes Cleaned Bar Screen
Effluent Water Clear
Cleaned out trough
sprayed Weirs
Sprayed out Clarifier
Control Arm Running
Return Running

Date/Day: 10/31/20 Location: Boones

Final Flow
665283

Flow
60600

Test

	PH	Temp	DO	UV
			0.8	9331
INF	7.21	21.8		
AER	7.19	20.9	4.47	
EFF	6.55	19.0	8.72	

PH 4.00 19.6 7.01 19.6 10.02 19.7
Slope 5572 DO Factory

SV30
450

Notes Cleaned Bar Screen
Cleaned OUT trough
Effluent Water Clear
Clarifier Water Clear
Return Running
Control Arm Running

Date/Day: 11/1/20 Location:

PD

Final Flow
665988

509
Rainy

11:30
Flow
10205

TEST

	PH	Temp	DO	UV
				0.7 9358
INF	6.95	22.7		
Aer	7.08	21.0	5.16	
EFF	6.97	19.5	8.10	

PH 4.02 18.6 7.02 18.6
10.01 18.7 Slope 5369

~~SV30~~

Cleaned Bar Screen
Effluent Water Clear
Clarifier Water Little Foamy
Cleaned OUT Trough
Control Arm Running
Return Running

Date/Day: 11/2/20 Location:

BB

final flow
666777

41° sun

flow 1030

Test

	PH	Temp	DO	UV
Inf	7.95	17.4		0.8 9383
Aer	7.46	~~Orto~~ 17.0	0.16	
Eff	7.21	17.6	8.09	

Calc 4.00 -16.6 7.03-17.0 10.10 -17.1 -51.19

SV30 = 800

Cleaned Bar screen
Cleaned weirs
Cleaned center of clarifier
~~Cleaned~~ Control Arm good running
Return Running
Eff Clear
Clarifier was decent 1.4HR
Cloudy

Need New log Sheets

Date/Day: 11/3/20 Location: WWTP

BS
Final Flow
667421

Flow

test

	pH	DO	temp	UV
Raf	8.90	-	12.9	1.0 9409
SBC	7.54	0.21	16.6	
Eff	7.19	8.40	17.8	

No SV30

Cal @ 1130
4.00 - 18.4
7.02 - 18.4
6.68 - 18.4
-51.58

Cleaned Bar Screen
Sprayed weirs / clarifier
Cleaned Basin
Control Arm running
Return good
Eff clear

Need log sheets

Date/Day: 11/4/20 Location:

CT 0645 37° Sunny 0.1 Rain

Cal

4.01	17.9
7.00	17.8
10.01	17.8

Slope 55.19

Flow - 667798 Daily - 37700

Tests

	pH	Temp	DO
Inf	7.27	12.5	
Aeration	6.87	17.9	6.85
Eff	7.65	17.6	8.10

Notes

Cleaned bar screen
Sprayed clarifier & weirs
Sprayed drum down
Scraped trash from drum
Control arm running
both skimmers running
Inflent station level low good.
Efflent is clear
SV30 500
Return is running

Date/Day: 11/5/20 Location:

Final Flow
668507

Flow
7094cc

Test

	pH	DO	temp		
Inf	7.85	—	18.7	1.2	9460
Aer	6.89	5.80	18.8		
eff	7.15	8.09	18.5		

Cleared Bar Screen
Sprayed Clarifier
Control Arm Running
Skimmer On
eff Clear
Return Running

No SV30

Cal @ 1400
4.00 - 20.5
7.01 - 21.1
10.06 - 21.1
-51.15

Date/Day: 11/6/20 Location:

63°F

Final Flow
668901

Flow
39400

Test

	pH	Temp	DO	U4
			0.3	9479
IN	7.36	19.5		
AER	7.09	18.9	6.15	
EFF	7.26	19.8	8.17	
PH	4.03	19.1	7.03	19.1
	10.01	19.2		

Notes Cleared Bar Screen
Cleaned OUT trough
Effluent Water NOT Clear
Clarifier Clear
Control Arm Running
Return Running
Sprayed OUT Clarifier

Date/Day: 11/7/20 Location:

60°F 09:10

Final Flow
669376

Flow
47500

Test

	PH	Temp	DO	UV
				1.0 9500
INF	7.08	21.3		
ACR	6.93	20.8	5.36	
EFF	6.90	18.2	8.56	
PH	4.00	18.6		
	7.00	18.6		
	10.02	19.0		
	Slope	5380		

SV30
600

Notes Sprayed out Clarifier
Cleaned Bar Screen
Effluent Water good
Control Arm Running
Return Running
Cleaned out Trough
Brush Algae Around

Date/Day: 11/8/20 Location:

78F 15:09

Final Flow
670083

Flow
70700

Test

	PH	Temp	DO	UV
				1.0 9529
INF	7.17	20.6		
ACR	7.08	19.7	4.97	
EFF	7.25	19.5	8.49	
PH	4.02	18.3		
	7.02	18.3		
	10.01	18.4		
	Slope	5416		

SV30
850

Notes Hose Has no pressure
Cleaned Bar screen
Cleaned out trough
Clarifier Mist out
Control Arm Running
Return Running

Date/Day: 11/9/20 Location:

1720

BB

Flw
670664

	pH	DO	temp	WL	
Inf	7.94	test	19.3	1.0	9558
Aer	6.93	4.30	20.1		
Eff	7.26	7.61	19.6		

Flw - 58100

Cal @ 4.00 - 19.5
7.02 - 19.4
10.06 - 19.4
-SV63

Busted Weir / Algae
Control Runny
Return Runny
Eff Clear
No Hose Pressure

No SV30

Date/Day: 11/10/20 Location:

BB

Flow
671128

	pH	DO	temp	WL	
Inf	7.73	test	19.8	0.8	9582
Aer	6.96	4.43	20.1		
Eff	7.09	6.51	20.1		

Flw - 46400

Control Runny
Return Runny
Busted weir / Algae
Eff Cloudy
Cleaned Bar Screen
Cleaned trash

No SV30

Cal @ 4.00 - 21.4
7.01 - 21.3
10.01 - 21.3
-SV65

Date/Day: 11/11/20 Location:

CT 0745 68° Rain 8th Rain

Cal
4.01 17.6
7.00 17.6 54.10
10.01 17.7

MR-671407 Q-27900

Tests

Inf	7.92	18.9	
Aer	7.05	20.1	5.04
Eff	7.02	20.1	6.69

Notes

Inf- Well level low / good
Cleaned bar Screen
Control Arm Running
Return running.
Hose has a twist Kink and we have low pressure
Sprayee Clarifier
Sprayee outer rings
Sprayee down drum
Effluent is clear
SV30 - 600

Date/Day: 11/12/20 Location:

64°F
Showers

Final Flow
672647

Flow
12400

Test
PH Temp DO UV

INF 7.41 20.6
AER 7.21 21.3 4.68
EFF 7.13 20.9 6.78

PH 4.00 17.9
7.01 17.9
10.01 18.0
Slope 5218

Cleaned Bar Screen
Control Arm Running
Return Running
Effluent Water Clear
Clarifier Sprayed
Sprayed Drum

Date/Day: 11/13/20 Location: _____

50°F
Cloudy

Final Flow
673588

Flow
94100

Test

	PH	Temp	DO	UV
INF	7.15	21.0		
AER	7.08	20.9	5.88	
EFF	6.99	20.2	6.70	

PH 4.00 19.0
7.00 19.0
10.02 19.1
Slope 5335

SV30
700

Cleaned Bar Screen
Cleaned Trough
Effluent Water good
Control Arm Running
Return Running
Sprayed out Barrel
~~Waited~~ 30 min

Date/Day: 11/14/20 Location: _____

60°F
Cloudy

1210

Final Flow
674330

Flow
74200

Test

	PH	Temp	DO	UV
			0.8	9672
INF	7.40	20.8		
AER	7.21	20.1	4.33	
EFF	7.60	19.5	8.64	

SV30
700

PH 4.00 17.9
7.00 17.9
10.02 18.0
Slope 5326

Notes Return NOT Working
Control Arm Working
Clarifier Clear
Sprayed Weirs
Sprayed Barrel
Cleaned out Bar Screen
Waited 30 min

Date/Day: 11/15/20 Location: Boones

PH

50°F
Cloudy

07:12

Final Flow
674737

Flow
40700

TEST

PH	Temp	DO	UV
			1:1 9692
INF	7.62	19.3	
Aer	7.48	19.8	5.11
EFF	7.63	17.5	8.10

PH 4.01 20.2
7.00 20.2
10.02 21.0
Slope 5238

Cleaned Bar Screen
Sprayed out Clarifier
Cleaned out trough
Return Running
Control Arm Running
Effluent good
Clarifier Water ok

Date/Day: 11/16/20 Location: Boones

BB

54° clear

1650

final Flow
675559

Flow
82200

test

	PH	DO	temp
Int	7.48		19.2
Aer	6.86	4.98	19.7
eff	6.92	8.10	18.2

Notes
Cleaned Bar Screen
Sprayed clarifier
Cleaned trough
Return Running
eff clear

Date/Day: 11/17/20 Location: Boones 1780

BB

Final Flow
676081

Flow
52200

	pH	DO	temp	W	
		test			
Inf	7.89	—	16.1	0	9750
Aer	7.33	0.25	17.1		
Eff	6.89	6.72	17.4		

No SV30

Notes
Sprayed clarifier
Cleaned trough
Cleaned Bar screen
Control Arm Running
eff clear
RTN Running
Cleaned weir

192

11/18/20 CT 0730 36° Cloudy Overnight

Cal pH
4.01 16.1
7.00 16.2 slope 55.77
10.01 16.1

Flow MR- 676324 Q-24300

Tests

Inf	7.59	17.1	
Aer	6.84	17.0	6.72
Eff	7.58	15.1	5.22

Notes

Sprayed clarifier.
Sprayed weirs & outer rings
Scraped weirs
Sprayed drum
Cleaned bar screen
Return running,
Control arm running
Eff Clear.
Clarifier was clear on arrival, drum was mushroomed.

PA 11/9/00

43°F
SUNNY

FINAL FLOW
676845

Flow
52100

	PH	Temp	DO	UV
				0.7 9790
INF	7.33	17.9		
AER	7.16	18.3	4.88	
EFF	7.27	16.2	8.09	

PH 4.00 17.6
7.00 17.6
10.02 17.7
S/P 5392

2250
49
2299

EFFluent Water Clear
Cleaned Bar screen
Control Arm Running
Return Running
Clarifier Water
Clear

Date/Day: 4-1-20 Location:

Calibration

PH 4 - 4.01
PH 7 - 7.00
PH 10 - 10.01
PH Slope - 56.47

DO - factory

186

MA - 50260900

Test

Ext PH - 6.36 DO - 8.88 Temp - 15.1

VV - 0

VV Rm - 4221

Date/Day: 4/2/2020 Location:

Arrived @ plant, toured plant and found ops needing areas for improvement

Shawn collected waste water samples, ran all tests for PH, Free and all other tests; Calibrated meters; UV channels cleaned

Thru settlement test for 1½ hrs to see how solids would settle because of amount detected in waters. Number appeared better than expected by all.

M 503209 (60000)

				P¹	P²
6.29	8.16	4.4	4244	160.43	122.9
12.9					

All ops appeared slightly better after making adjustment by operator. Still alot of work to be done, but because of improvements today, shows it working

* Cleaning weirs, baffles completed on 3 units. Good water @ 7 GPM/unit
* Ryall's took (2) loads

Date/Day: 1/3/20 Location: Boone

GMS 0645 CLOUDY 45° GK

BLOWER/RETURN ON/OFF/OK

MR 503791 (X100) FLOW

CALIB. Ukn

pH 4-4.00 @ 16.5 C
7-7.03
10-10.13 SLOPE - 55.72

DO FACTOR

TESTS

	pH	DO	T	SV30	WW Time
INF	7.25		11.6 C	60	
AT	6.55	3.6	15.0 C	720/550	
EFF	6.76	8.55	14.6 C	7.1	0830

NOTES

- EFFLUENT - GOOD → MIXED SOLIDS / PLANT
- CLARIFIER GK - 4' VISIBILITY, PIN FLOC HOSED & SCRAPED + BARREL. CLEAN WEIRS ETC.
- AT - DARK COLOR / GK ROIL / NO FOAM
- CLEAN BAR SCREEN
- SHUT-OFF AIR TO SHT & TURNED RETURN PUMP ON.
- STARTING CLEANING BUILDING.

4

Date/Day: Location:

04/4/20

ARRIVED TO PLANT; COLLECTED & RECORDED SAMPLES/READINGS

WELL 1 FM 62988 Q 22000 PH 6.76 Cl^2 0.00 FE 0.01 TEMP 15.1°
FM 504913 Q 72200 PH 6.81 TEMP 18.6° DO 8.72 UV 3.4 / 4296

4/5/20

toured plant; calibrated meters; collect for water sample recored findings

well 1 FM 63011 Q 2300 PH 7.13 16.9 0.02 0.03
FM 505096 Q 58300 6.74 17.1 7.94 1.1 4413

4.6.20

toured plant upon arrival; calibrated meters, collected samples for DW and WW Daily logs, ran/recorded readings

well #1 FM 63031 Q 20000 PH 6.38 Temp 16.6 Cl^2 0.02 FE 0.25

WW FinalFlow 505745 Q 74900

INF	6.83	17.4			
At	6.52	17.4	4.42	SV30 650	
Eff	6.51	17.9	8.73	3.1	4432

Effluent - good
Scraped clarifier of algee
Clean barscreen
* RETURN PUMP IN SHT TURNED OFF — PUMP OFF AIR ON. PUMP RUNNING - CLEAN CLARIFIER

5

Date/Day:_____ Location:_____

4-7-20

ARRIVED TO PLANT; COLLECTED / RAN / RECORDED READINGS;

WELL 1 PH 8.59 TEMP 14.3 Cl^2 0.04 FE 0.27

FM 506313 Q 56800 PH 8.11 TEMP 17.5 DO 7.82

UV 26 / 4364

4-8-20

Arrived to plant and toured; all operations are good; Calibrated meters; Collected / ran / record findings

Calibration 4.00 7.03 10.15 -53.14

15.8 15.9 15.7

Well 1 FM 63070 Q 20000 PH 8.31 Temp 15.1 Cl^2 0.02 Fe 0.21

WWTP Final 506915 Q 60200 SV30 980

Inf 8.11 15.1

Ae 7.01 15.2 0.96

Eff 7.04 15.4 8.14 UV 2.7 4389

4-9-20 BAKER

ARRIVED TO PLANT; TOURED PLANT; ALL OPS APPEAR NORMAL

CALIBRATED METERS; COLLECTED / RAN / RECORDED READINGS

DO COULD NOT BE COLLECTED DUE TO WIRE SHORTAGE ON METER

PH 7.39 TEMP 18.3 UV 2.7/4412

FF 507529 Q 61400

Date/Day:_____ Location:_____

4-10-20 BAKER

ARRIVED TO PLANT; HL OPS GOOD; CLEAN INFLU CATCH; SPRAYD GB CLEAR; PREFORM SETTLEMENT; COLLECTED, RAN, RECORDED READINGS

WELL 1 PH 7.90 TEMP 14.6 Cl^2 0.61 ~~0.72~~ FE 0.22

PH 7.341 TEMP 16.7 DO 8.35 UV 2.3/4438

SECURED

4-11-B20 BAKER

ARRIVED TO PLANT; ALL OPS GOOD, CLEANED INFLU CATCH; COLLECTED RAN & RECORDED READINGS

WELL 1 PH 8.16 TEMP 11.8 Cl^2 0.00 FE 0.67

PH 7.53 TEMP 15.9 DO 8.76 UV 1.9/4160

SECURED

4-12-20 BAKER

ARRIVED TO PLANT; ALL OPS GOOD, CLEANED INFLUENT CATCH; COLLECTED, RAN, RECORDED READINGS;

PH 7.47 TEMP 16.4 DO 8.60 UV 2.4/4484

WELL 1 PH 8.06 TEMP 12.9 # Cl^2 0.05 FE 0.10

4-13-20

Arrived @ plant and toured, upon touring saw we had hydrolic overload and wasteover load in clarifier; shut off skimmers and will check; effluent was bad;

Calibrated meters and ran/recorded readings after collecting samples

Well 1 63183 Q 2500 8.01 16.1 0.04 0.16

FFR 510393 Q 88200 Pump 1 21040 Pump 2 126.26

Date/Day:_____ Location:_____

4-13-20

INF	7.06	15.6			
Ae	6.66	17.1	0.26		
EFF	6:27	17.4	6.28	UV 0	4508

* shut of blowers for couple hours to allow settlement
@1230 turned blowers back on

4-14-20

Arrived and toured plant; all ops are good;
Calibrated meters; Collected all samples
ran/recorded readings

Calibration	4.00	7.05	10.20	-52.88	
	11.6	11.5	11.5		
Inf	7.70	14.8		SV30 800	
Aer	7.23	15.4	0.86	UV 2.1	4531
Eff	7.36	16.2	8.89		

Final Flow 511366 @ 97300

Clarifier look better and overflow has stopped
did not spray down today inorder to allow continued
settling in Clar
ran sampler for sample collection
Continued improvement

Date/Day:_____ Location:_____

4-15-20 BAKER

ARRIVED TO PLANT; CLEANED RAP; COLLECTED, RAN, RECORDED SAMPLES

WEIR 1 PH 7.55 13.c°
INFLU 7.61 PH 13.7°
AE 7.23 PH 15.8° DO 0.31
EFF 7.28 PH 15.7° DO 8.33

4-16-20

Added Chlorine tablets to clarifier weirs, People working on Influent pumps, set up sampler.
MM

4-16-20 1350

Influent station over flowed, Lime Applied to Ground where incident occured, technician for pumps Assessing problem
Eff 6.96 16.5 8.87 BS
MM

4-17-20

MR 513591 Q 46900
INF 8.14 17.4
AE 7.34 14.3 0.27 SV 30 850
EFF 7.29 15.9 9.29 UV 2.1 4608
performed settability test, cleaned UV's, sprayed clarifiers
SV60 780

MM

4/16/20 BAKER
FM 514266 Q 66500
PH 7.50 15.5° DO 8.84 UV 44628
CLEANED INFLU CATCH

Date/Day:_____ Location:_____

4-19-20 BAKER

ARRIVE @ PLANT; CLEANED INFLU CATCH; COLLECTED, RAN, RECORDED READINGS

PH 7.64 TEMP 14.9° TO 8.88 UV 0/4652

FM M 614828 Q 62200

4-20-20

MR 515444 Q46600

INF 8.22 15.5

AE 7.34 16.7 0.43

EFF 7.37 16.8 8.81

PERFORM NORMAL OPS MM

4-21-20

MR 516117 Q62300

~~INF~~

~~AE~~

EFF 7.41 17.2 8.49 UV 2.8 4702

PERFORMED NORMAL OPS, COLLECTED SAMPLES MM

4-22-20

ARRIVED TO PLANT; PREFORMED SETTLEMENT; CLEANED INFLU CATCH;

~~IN~~ PH 8.47 14.4

AE 7.88 PH 15.5 0.41 DO

EFF 7.76 PH 15.6 8.40 DO

FM 516654 Q 63700

Date/Day:_____ Location:_____

04-23-20 BAKER

ARRIVED TO PLANT; PREFORMED SV30, CLEANED INFLU CATCH; COLLECTED, RAN & RECORDED READINGS;

FM 517283 Q 62900

IN PH 7.88 15.2

AE PH 7.41 16.6 6.84 DO

EFF PH 7.42 16.2 8.45 DO 2.8/4748 UV

04-24-20 BAKER

ARRIVED @ PLANT; CLEANED INFLU TRAP; PREFORMED SV30; COLLECTED, RAN, RECORDED READINGS

FM 518324 Q 10410

IN 7.62 PH 15.7°

AE 7.34 PH 16.1° 0.21 DO

EFF PH 7.27 16.4 7.96 DO 0.1/4774 UV

4/25/20 BAKER

ARRIVED; CLEANED INFLU CATCH; COLLECTED, RAN & RECORDED READINGS;

FM 519205 Q 88100

PH 7.20 15.9 8.49 2.5/4796 UV

04/26/20 BAKER

ARRIVED; CLEANED INFLU TRAP; COLLECTED, RAN & RECORDED READINGS;

FM 520124 Q 91900

PH 7.26 15.7 8.47 3.1/4820

Date/Day:_____ Location:_____

4/27/20
MRS21264 Q 114500
INF 7.41 15.9
AE 7.25 14.6 0.44 SV 30 900
EFF 7.47 16.9 8.85 UV 2.8 4887
performed normal OPS, performed settleability

4/29/20
MRS22074 Q 80500
INF 8.26 16.2
AE 7.36 16.7 0.25 SV30 880
EFF 7.43 17.2 8.60 UV 2.2 4872
performed normal ops, performed settleability, collected samples
MM

4-29-30 BAKER
ARRIVED; PREFORMED SV30, CLEANED CATCH; COLLECTED, RAN + RECORDED
MR 522648 Q 47500
IN 7.72 PH 13.4°
AE 7.45 PH 13.7° 3.43 DO
EFF 7.42 16.8° 8.23 DO 2.8/4890

4-30-20 BAKER
ARRIVED; PREFORMED SV36, CLEANED INFLU CATCH; COLLECTED, RAN + RECORDED READINGS; SWITCHED BLOWERS
FM 523160 Q 61600
IN 7.96 17.1°
AE 7.56 17.6 0.20
EFF 7.54 17.8° 7.25 DO 3.0/4917 UV

Date/Day:_____ Location:_____

05-01-20 BAKER
ARRIVED; PREFORMED SV30, CLEANED INFLU CATCH; COLLECTED, RAN + RECORDED READING; CLEANED U.V LIGHTS & EFFLUENT CHANNEL
FM 524481 Q 132100
IN 7.64 16.0
AE 7.78 17.0 0.31
EF 8.26 17.3 7.38 3.5/4942

05/2/20 BAKER
ARRIVED; CLEANED INFLU CATCH, COLLECTED, RAN + RECORDED READINGS;
FM 525567 Q 108600
EFF 7.05 17.0° 8.17 3.1/4964

5/3/20 BAKER
ARRIVED; CLEANED INFLU CATCH; COLLECTED, RAN + RECORDED READINGS; FM 526620 Q 106300
EFF 7.14 17.8 8.37 3.0/4988

5/4/20
Arrived eplant and toured; all ops are good, calibrated meters; collected samples; ran/recorded readings
FM 527810 Q 119000
InF 7.24 16.2
Ae 7.30 17.5 1.07 UV 2.8 5011
Eff 6.61 18.3 8.40

Sprayed clarifier
effluent clear
cleared effluent catch

Date/Day:_____ Location:_____

5-5-20
Arrived @ plant and toured ; ops are good; calibrated meters
Collect samples; ran/record reading
FM 528660 Q 105000
Inf 7.06 14.2
Ae 7.47 14.8 0.97 UV 2.9 5040
Eff 7.01 15.2 8.26

Sprayed clarifier
Cleaned influent catch
effluent clear
Collect Monthly Samples

05/06/20 BAKER
ARRIVED ; CLEANED INFLU CATCH ; PREFORMED SV30 ; COLLECTED, RAN & RECORDED READINGS
FM ~~771000~~ 529634 Q 774000
INFLU 7.87 16.2
AE 7.54 17.2 0.31
EFF 7.54 17.3 8.851 7.8 / 5061

5/7/20 BAKER
ARRIVED ; CLEANED CATCH ; SPRAID CLAIR ; PREFORMED SV 30 ; COLLECTED, RAN & RECORDED READINGS
FM 530638 Q 100400
IN 7.49 15.9
AE 7.39 16.9 1.67
EF 7.43 16.6 8.31 2.8 / 5085

Date/Day:_____ Location:_____

5/8/20 BAKER
ARRIVED ; CLEANED INFLU CATCH ; PREFORMED SV 30 ; CLEANED U.V LIGHTS ; COLLECTED, RAN + RECORDED READINGS
FM 531525 Q 887000
IN 7.89 16.1
AE 7.22 16.0 4.79
EFF 7.71 17.3 8.08 3.5 / 5108

5/9/20 BAKER
ARRIVED ; CLEANED INFLU CATCH ; COLLECTED, RAN + RECORDED READINGS
FM 531525 Q 912000
EFF 7.65 16.5 9.12 2.9 / 5183

5/10/20 BAKER
ARRIVED ; CLEANED & SPRAID CLAIR & INFLU CATCH ; COLLECTED RAN & RECORDED READINGS
FM 533338 Q 901000
7.57 16.7 8.91 2.9 / 5157

5-11-20
Arrived at plant and toured, all ops appear good; calibrated meters
Samples collected ; ran/recorded readings
FM 534222 Q 884000
In 7.90 16.0
Aer 6.90 17.0 0.57 UV 3.0 5180
Eff 7.13 17.3 8.44

Sprayed clarifier
Cleaned influent catch
effluent clear

Date/Day:_____ Location:_____

5-12-20

MR S35137 Q 91200

INF 6.23 15.9

AE 5.81 16.9 0.26

EFF 7.21 16.7 7.64 UV 0.4 5201

Clean L interior trough, performed normal ops, collected samples

5/13/20 BAKER

MR 535688 Q 554000

IN 7.96 15.6

AE 7.75 16.1 0.68

EFF 7.85 16.8 8.28 2.7/5228

CLEANED INFLU CATCH; JASON SPRAYD CLAIR DOWN; PREFORMED SV30; COLLECTED, RAN & RECORDED READINGS

5/14/20 IN 7.69 17.9

AE 7.07 19.0 0.22

EFF 7.58 18.6 8.49 2.6/5256

FM 536446 Q 758000

CLEANED INFLU CATCH; SPRAYD & BRUSHED CLAIR; PREFORMED SV 30 & WASTED FOR 10 MIN; COLLECTED, RAN & RECORDED READINGS

5/15/20 BAKER

ARRIVED; CLEANED DISCHARGE IN BULDING; CLEANED U.V BULBS & BOXES; HOESED & SCRUB WEIRS; EMPTY BUCKETS; NET IS BROKEN (GETTING REPLACEMENT) HOESED CLAIR; PREFORM SV 30; COLLECTED, RAN & RECORDED READINGS; BIO MASS BRAKES APART DURNIN SV;

IN 7.70 16.2

AE 7.61 19.7 1.38

EFF 7.68 20.2 7.91 0.6/5280

Date/Day:_____ Location:_____

5/16/20 BAKER

ARRIVED; PREFORMED SV30, WASTED 15 MIN; SPRAYD CLAIR COLLECTED, RAN & RECORDED READINGS; CLEANED INFLU CATCH

IN 7.87 20.8

AE 7.46 20.5 0.31

EFF 7.75 20.9 7.52 2.9/5806

FM 537646 Q ~~750~~ 681000

5/17/20 BAKER

ARRIVED; WASTED 15 MIN; BRUSHED & SPRAYD CLAIR; COLLECTED RAN & RECORDED READINGS; CLEANED INFLU CATCH

IN 8.18 17.0

AE 7.67 19.3 0.37

EFF 7.83 19.9 7.44 0.1/5325

FM 538085 Q 439000

5/18/20

Arrived; toured plant; all ops are good; calibrated meters Collect samples; ran/record readings

FM 538837 Q 752000

In 7.79 17.0

Ae 6.78 19.3 0.30 UV 30 5349

EFF 7.88 19.7 7.49

Cleaned influent catch
Sprayed clarifier
scrubbed clarifier
SV 30 960

Date/Day:_____ Location:_____

5/19/20
Arrived @ plant and toured ; ops are good, meters calibrated
Collect samples, ran/record readings
FM 539644 Q 807000
In 7.93 17.2
Ae 7.38 18.4 2.19 UV 2.8 5373
Eff 7.06 19.2 7.94

Effluent clear
Clean influent catch
Spray clarifier
Clean UV

5/20/20 Baker
ARRIVED; CLEANED INFLU CATCH ; SPRAYD CLAIR & U.V CHANNEL
~~WASTE~~ SV 30 PREFORMED; COLLECTED, RAN & RECORDED
READINGS; WASTED 30 MIN
FM 540427 Q 783000
IN 7.98 17.0
AE 7.59 18.3 0.36
EFF 7.56 18.3 8.19 21/5400

9/21/20
W.G. WALDON'S CALIBRATION RUN
WATER
FM 541139 Q 712000
7.82 18.8
7.62 18.7 0.15
7.49 18.9 8.23 7.9/5429

Date/Day:_____ Location:_____

5/22/20
ARRIVED; CLEANED INFLU CATCH & SPRAID & BRUSHED CLAIR;
SPRAYED U.V CHANNEL & BULBS; COLLECTED, RAN & RECORDED
READINGS;
IN 8.64 17.6
AE 7.63 18.8 6.31
EFF 8.00 19.1 8.30 2.5 5445
FM 541514 Q 375000

5/23/20 BAKER
ARRIVED; CLEANED INFLU CATCH & BRUSHED/SPRAYED CLAIR;
SPRAYED U.V CHANNEL & BULBS; COLLECTED & RECORDED
READINGS:
IN 8.21 19.0 EFF 7.90 20.2 8.39 0.0/5470
AE 7.40 20.2 0.39 FM 542141 Q 627000

5/24/20 BAKER
ARRIVED; CLEANED INFLU CATCH & BRUSHED/SPRAYED
CLAIR; COLLECTED/RECORDED READINGS
FM 542772 Q 631000
IN 8.40 18.8 AE 7.49 19.5 0.28
EFF 7.50 19.8 8.49 3.0/5497

5/25/20 Shawn
Arrived and toured plant, ops are good, calibrated meters
Collect samples; ran/record reading
Fm 543168 Q 396000
In 8.48 18.4
Ae 7.24 19.4 0.35 UV 2.7 5518
Eff 7.27 20.0 7.90

Date/Day:_____ Location:_____

5/26/20
Arrived at plant and toured, all ops are good, Calibrate meter, collect samples, run/record testing
FM 545720 Q 552000
IN 7.94 18.7
AE 6.21 19.7 0.21 UV 3.2 5543
EFF 6.86 20.4 8.18

Spray clarifier
Clean influent catch
Clarifier clear up to 1½ ft
UV Cleared
SV30 960

5/27/20 BAKER
ARRIVED; CLEANED INFLU CATCH; PREFORMED SV 30;
COLLECTED + RECORDED READINGS
IN 8.06 19.4 AE 7.36 0.22 20.2
EFF 7.49 20.8 7.82 FM 544165 Q 445000
U.V 2.9/5565

5/28/20 BAKER
ARRIVED; CLEANED INFLU CATCH; ~~REC~~ COLLECTED/RECORDED READINGS;
FM 544726 Q 563000
IN 8.05 20.4 AE 7.59 20.1 0.53
EFF 7.63 21.8 7.63 5.3/5593

Date/Day:_____ Location:_____

5/29/20 BAKER
ARRIVED; CLEANED INFLU CATCH; SPRAYED/BRUSHED CLAIR;
ADD 4 CL² PUCKS; COLLECTED/RECORDED READINGS;
FM 545177 Q 461000
IN 7.66 21.0 AE 7.56 21.1 1.53
EFF 7.74 22.2 7.41 2.9 5616

5/30/20 BAKER
ARRIVED; CLEANED/SPRAYED INFLU CATCH; SPRAYED CLAIR;
SPRAYED U.V BULBS; COLLECTED/RECORDED READINGS;
FM 545580 Q 403000
IN 8.14 19.7 AE 7.63 20.9 0.39
EFF 7.56 23.4 7.52 0.5 5637

5/31/20 BAKER
ARRIVED; PREFOMED SV30 (ESO-900); CLEANED/SPRAYED
INFLU CATCH & CLAIR; COLLECTED/RECORDED READINGS
FM 546086 Q 506000
IN 8.19 19.4 AE 7.69 20.6 0.44
EFF 7.62 21.2 8.37 1.6 5661

TEMPLATE

Date/Day: ____ Location: Boones

INITIALS TIME LOCATION RAINFALL

MR Flow

Meter Calibrations

pH 4 @ Slope =

7 @

10 @

DO

TESTS

	pH	DO	T	SV30/60	Tur
INF					
AT					
EFF					

NOTES:

- Clarifier (visibility, skimmers, baffles etc.)
- Aeration Tank (Foam/color/odor Foam etc)
- Effluent (Clarity/quality etc)
- Chemical Feed
- Waste (Min) (Decant ED)

* Additional Notes

Date/Day: 6/1/20 Location: Boones

SW 9:40am Sunny 64° No Rainfall

MR 546609 Flow 523000

Calibration

pH	4	4.00	@	15.3
	7	7.03	@	15.3
	10	10.06	@	15.3

Slope -53.71

DO Factory

Test

In	10.70	16.0			
Ae	7.94	21.1	0.51	UV	1.1 5684
Eff	7.97	21.4	7.30		
SV30	880	SV60	790	SV90	

Notes:

- skimmer on clarifier dislodged
  barscreen cleaned of waste
- aeration looks good w/ light foam close to discharge
  but thicker in other areas of aeration
- Clean UV tank as well as UV lights
- No wasting today
- influent clear
- effluent clear
- tried to replace air filter on roof but not correct size

* Do Not waste for any reason w/o permission *
1 gal Cl_2 into clarifier

Date/Day: 6/2/20 Location: Baynes

Shawn Cloudy 68° ϕ rain

ML 547195 Q 58600

Calibration

4	4.00	@	17.2	Slope -53.34
7	7.06	@	17.2	
10	10.10	@	17.1	

DO Factory

Test

	PH	Temp	DO
In	8.92	19.0	
Ae	7.93	20.7	0.35
Eff	7.81	21.7	7.23
	SV30 - 900	SV60 - 870	SV90 - 820
UV	1.8	5713	

Notes.

Did not waste

Sprayed clarifier

clarifier visability @ 1ft

effluent clear

clean uv channel and trough

Aeration color good - open areas

cleaned barscreen & influent

Date/Day: 6/3/20 Location: Boones

Shawn Sunny 86° ϕ rain

MP 577670 Q 52500

Calibration

4	4.00	@	22.6	
7	7.01	@	22.5	-53.260
10	10.01	@	22.4	

DO Factory

Test

	PH	Temp	DO
In	8.88	19.2	
Ae	8.02	22.3	1.11
Eff	8.04	22.4	7.04
UV	1.7	5737	
SV30	880	SV60	850

Notes:

Did not waste today

Clarifier Sprayed

visability @ 2ft

effluent clear - UV channel cleared

put Chlorine pucks in weir

influent catch cleaned

Aeration good color - minimal foam

Date/Day: 6/4 Location: Boones

CB 91° Sunny ϕ rain

FM 548161 Q 49100

Calibration

4	4.00	@	26.0	
7	7.00	@	26.3	-54.70
10	10.00	@	26.0	

DO Factory

Test

	PH	Temp	DO
In	7.64	22.6	
Ae	7.47	22.9	0.39
Eff	7.45	23.6	7.60

SV30

UV 23 5763

Notes:

Aeration color good - little foam

Cleaned influent catch

Cleaned UV channel

Scrubbed weirs of Algae

1/2 gal of CL2

effluent clear

visability @ clarifier 2ft

Date/Day: 6/5 Location: Boones

CBAKER 84° Cloudy

FM 548629 Q 46800

CALIBRATION:

4	4.00	21.7	
7	7.01	22.0	-54.97 % (95%)
10	10.01	22.0	

TESTS	PH	TEMP	DO
IN	7.53	22.3	
AE	7.22	22.9	0.34
EFF	7.15	21.8	7.17
U.V	3.1 / 5786		

PUMP 1 & 2:

RUN TIME #1 4.26

RUN TIME #2 0.11

NOTES:

SPRAYED/BRUSHED CLAIR (PREFORMED BY GREG)

CLEANED INFLUENT CATCH

U.V CHANNEL CLEAR

CLAIR VISIBLITY @ 2FT

AERATION COLOR GOOD - LITTE FOAM

Date/Day: 6/6 Location: BOONES

BAKER 72° Cloudy

FM 549199 Q 57000

CALIBRATION;

4	4.00	22.0	
7	7.01	22.1	-63.97 (93%)
10	10.01	22.0	

DO FACTORY

TEST;

	PH	TEMP	DO
IN	7.40	21.4	
AE	7.17	22.8	0.39
EFF	7.44	24.0	7.60
U.V	2.9 / 5807		

NOTES;

SPRAYED CLAIR; ADDED 1 GALLON OF CL^2; BRUSHED
CLEANED INFLUENT CATCH + SPRAYED CATCH
SPRAYED U.V CHANNEL
VISIBILITY @ 1 FT
AERATION COLOR GOOD; LITE FOAM
EFFLUENT CLEAR

Date/Day: 6/7 Location: BOONES

BAKER 81°

FM 549822 Q 62300

CALIBRATION;

4	4.00	21.9	
7	7.01	22.0	-54.97
10	10.01	22.1	

DO FACTORY

TEST;

	PH	TEMP	DO
IN	7.37	21.5	
AE	7.12	22.1	0.43
EFF	7.40	23.8	7.66
U.V	@ 2.4 / 5834		

NOTES;

CLAIR GOOD; VISIBILITY @ 1 FT
AERATION COLOR GOOD; MODERATE FOAM
CLEANED / SPRAYED INFLUENT CATCH
SPRAYED CLAIR (CENTER CHANNEL)

e/Day: 6/8/20 Location: Boones

Cows / SR 1100 Clear 75° GR

UVR 550273 Flow = 451400
Brown, Returns / Skimmer outlet (GR

Calib Used
pH 4 - 4.00 @ 23.2C
7 7.01
10 10.02 Slope -56.24
DO (Air Cal)

TESTS

	pH	DO	T	SV30	TSS
INF	7.45		22.6 C		
AT	7.07	1.62	22.4 C		
LFT	7.38	7.75	22.5 C	800	1230

Notes:
- Effluent okay → some solids that
- Clarification okay 4' visibility. Scraped
  Netted & Vacuumed + Backed.
- AT - Good Color (brown/no Green
  Foam (less)
- Cleaned UV Boxes
- Cleaned Scraped throughout inside
  Added 1/2 tabs of Cl2

* Greg/Alex installing Bar Screen

Date/Day: 6/9/20 Location: Boones

Shawn 90° Sunny Ø rain

FM 550777 Q 50400

Calibration

4	4.00	@	19.2	
7	7.02	@	19.3	-54.70
10	10.10	@	19.3	

DO factory

Test

	pH	Temp°	DO
In	7.64	24.2	
Ac	6.91	24.6	1.31
Eff	7.45	24.6	7.60

UV 2.7 5882

Notes:
Sprayed clarifier - visability @ 6ft
Aeration color good - minimal foam
Clean influent Catch
effluent clear
Did not waste
add 1 gal Cl^2 to clar

* SAMPLES COLLECTED @ 1105 CM

Date/Day: 6/10/20 Location: Boones

Shawn 84° Sunny, Humid Ø rain

FM 551131 Q 35400

Calibration

4	4.01	@ 25.4	
7	7.00	@ 25.6	-54.34
10	10.04	@ 25.4	

DO Factory

Test

	PH	Temp	DO
In	9.31	21.6	
Ae	8.34	22.0	1.17
Eff	8.24	24.0	7.77

UV 2.4 5901

Notes:
fixed connector on wasteholding tank
Aeration color good - open spaces
running pac into aeration starting today
Clean influent catch
effluent clear - clean UV channel
Scrubbed weirs - ½ gal Cl² in weir
Spray clarifier
All ops are good

Date/Day: 6/11/20 Location: Boones

Shawn 76° Cloudy .5 Rain

FM 551593 Q 46200

Calibration

4	4.01	@ 26.5	
7	7.00	@ 26.6	-54.62
10	10.02	@ 26.7	

DO factory

Test

	PH	Temp	DO	
In	9.14	20.5		5030 / 160
Ae	8.18	22.2	1.07	840 / 740
Eff	8.08	24.3	7.44	

UV 1.8 5925

Notes:
Aeration color good - minimal foam
Sprayed clarifier - visibility @ 5ft
Cleaned influent catch
effluent clear - clean UV channel
Checked pac running into aeration
all other ops are good

Date/Day: 6/12 Location: BOONES

BAKER 78° SUNNY

FM 552061 @ 46800

CALIBRATION;

4	4.01	26.5	
7	7.00	26.5	-54.62
10	10.01	26.7	

DO FACTORY

TEST;

	PH	TEMP	DO
IN	7.79	21.9	
AE	7.27	22.6	0.45
EFF	7.17	24.0	7.66

U.V 2.3/5949

NOTES;

CLEANED & SPRAYED INFLU CATCH

CLAIR CLEAR; VISIBILITY @ 1 FT

SPRAYED CENTER OF CLAIR

AERATION COLOR GOOD; LITE FOAM

Date/Day: 6/13 Location:

BAKER 92°

FM 552645 @ 58400

CALIB;

4	4.01	26.0	
7	7.00	26.1	-54.43
10	10.01	26.2	

DO FACTORY

TEST;

	PH	TEMP	DO
IN	7.69	21.5	
AE	7.14	23.0	0.42
EFF	7.26	23.5	7.94

U.V 2.3/5977

SV30 990

NOTES;

CLEANED INFLU CATCH

CLAIR VISIBILITY @ 2 FT / SPRAYED CLAIR

AERATION COLOR GOOD - LIGHT FOAM

PREFORMED SV30

Date/Day: 6/14 Location: BOONES

BAKER 70°

FM 653061 Q 41600

CALIB;

4	4.01	26.0	
7	7.00	26.1	-54.44
10	10.01	625.9	

DO FACTORY

TEST;

	PH	TEMP	DO
IN	7.65	21.9	
AE	7.06	23.3	6.96
EFF	7.42	23.1	8.31

UV. 2.3 / 5999

NOTES;

CLEANED INFLU CATCH

CLAIR VISIBILITY @ 1 FT; STRAYED CENTER

AERATION COLOR GOOD; LIGHT FOAM

EFFLUENT CLEAR

Date/Day: 6/15 Location: Boone

Shawn 72° cloudy ø

FM 55 3585 Q 52400

Calibration

4	4.00	@ 17.3	-54.43
7	7.02	@ 17.4	
10	10.02	@ 17.5	

Test

	PH	Temp	DO
In	7.46	21.5	
Ae	7.11	21.1	0.93
Eff	7.34	21.2	7.69
UV	2.0	6023	

Note:

Aeration color good - minimal foam

Clean influent catch

visabilty @ 5ft

Spray clarifier

effluent clear

all ops are good

Date/Day: 6/16/20 Location: Boones

Shawn 73° Cloudy ∅

FM 554058 Q

Calibration

4	4.00	@ 16.8	-53.75
7	7.05	@ 16.9	
10	10.10	@ 16.8	

Test

	PH	Temp	DO
In	7.79	19.2	
Ae	7.47	19.4	0.51
Eff	7.18	21.7	7.23

UV 2.2 6048

Notes:

Aeration good color - has some foam but better

Checked poc into aeration

Cleaned influent catch

Sprayed clarifier and under catch

effluent clear

SV30 - 880 SV60 880

other ops are good

SAMPLES COLLECTED @ 1050 CM

Date/Day: 6/17 Location: Boones

Shawn 67° Cloudy ∅ rain

FM 554574 Q 52400

Calibration

4	4.00	@ 22.3	-53.76
7	7.02	@ 22.4	
10	10.06	@ 22.3	

Test

	PH	Temp	DO
In	8.14	22.6	
Ae	7.68	22.4	1.32
Eff	7.44	23.0	7.60

UV 2.1 6070

notes:

Sprayed clarifier

visability @ 4ft

Aeration good color - minimal foam

Cleared influent catch

effluent clear

Didn't waste today

Clarence @ water looking to add Cl^2

Date/Day: 4/8 Location: Boones

shown 64° Cloudy 2in rain

FM 555118 Q 54400

Calibration

4	4.00	@ 22.5	-54.04
7	7.01	@ 22.6	
10	10.05	@ 22.6	

Test

	PH	Temp	DO
In	8.06	21.7	
Ae	7.94	21.8	0.36
Eff	8.00	22.4	7.36
UV	2.4	6094	

Notes:

Occation good color - minimal foam
cleaned influent catch
skimmed clarifier
scrubbed weir of algae
*checked pac will need changing over weekend *
Did not waste today

Date/Day: 6/19 Location: Boones

BAKER 70°

FM 565701 Q 58300

CALIBY

4	4.00	21.2	
7	7.01	21.4	-51.61
10	10.04	21.3	

DO FACTORY

TEST:

	PH	TEMP	DO
IN	7.65	22.2	
AE	7.10	22.2	1.87
EF	7.23	22.9	8.13

U.V 2.3 6120

PUMP 1 RUN 5.76

PUMP 2 RUN 2.54

NOTES:

CLEANED INFLU CATCH
SPRAYED CLAZR CENTER
VISIBILITY @ 2FT
EFFULENT CLEAR
AERATION COLOR GOOD - MODORATE FOAM

Date/Day: 6/22 Location: BOONES

BAKER 75° RAIN

FM 556197 Q 49600

CALIB;

4	4.00	21.3	
7	7.01	21.4	-51.61
10	10.04	21.2	

DO FACTORY

TEST;

	PH	TEMP	DO
IN	7.76	22.5	
AE	7.32	22.7	1.05
EF	7.75	23.0	8.05

UV 2.3 /6144

NOTES;

CLEANED INFLU CATCH

EFFLUENT CLEAR; VISIBILITY @ 2FT

AERATION COLOUR GOOD - NO FOAM

NO WASTE TODAY

Date/Day: Location:

BAKER 79° SUNNY

FM 556794 Q 59700

CALIB;

4	4.00	21.3	
7	7.01	21.4	-51.61
10	10.04	21.2	

DO FACTORY

TEST;

	PH	TEMP	DO
IN	7.94	23.8	
AE	7.24	22.9	0.41
EFF	7.43	23.5	8.22

U.V 2.1 /6167

SV 30 ~~880~~ 840

NOTES;

CLEANED/SPRAYED INFLU CATCH

AERATION GOOD - LITE TO NO FOAM

CLAIR GOOD - LITE PIN FLOCK - SPRAYED CENTER

EFFLUENT CLEAR; VISIBILITY @ 1.5 FT

Date/Day: 6/22 Location: Boones

Shawn 78° Sunny ∅

FM 557750 @ 95600

Calibration

4	4.00	@ 25.0	-55.74
7	7.00	@ 24.6	
10	10.00	@ 24.6	

DO factory

Test

	PH	Temp	DO
In	8.09	21.7	
Ae	7.57	24.0	0.57
Eff	8.37	23.9	7.11

UV 2.3 6188

Notes:
Aeration color good- minimal foam
Cleaned influent catch
Sprayed clarifier - visability @ 8ft
effluent clear
wasted 15 min

Date/Day: 6/23 Location: Boones

Shawn 87° Sunny ∅

FM 560049 @ 229900

Calibration

4	4.00	@ 21.9	-54.64
7	7.01	@ 22.0	
10	10.05	@ 22.0	

Test

	PH	Temp	DO
Eff	8.16	25.2	7.23

UV 2.2 6216

Notes:
Aeration color good- minimal foam
Clean influent catch
effluent clear - with alot of water exiting
clarifier Sprayed: visability @ 5ft
did not waste

Date/Day: 6/24 Location: Boones

Shawn 79° Sunny

FM 562466

Calibration

4	4.01	@ 25.6	-54.88
7	7.00	@ 25.7	
10	10.00	@ 25.7	

DO factory

Test

	pH	Temp	DO
In	8.28	23.7	
Ae	7.73	23.7	0.14
Eff	7.69	24.6	6.98
W	23	6237	

Notes:

Aeration color good- minimal foam

influent cleared of debris

sprayed clarifier- visability @ 4ft

wasted 10 min

All other operations appear good

Date/Day: 6/25 Location: Boones

WEATHER 71° SUNNY

FM 564247 Q 178100

CALIB:

4	4.00	22.8	
7	7.01	23.3	-52.87
10	10.06	23.3	

DO FACTORY

TEST:

	pH	TEMP	DO
IN	7.77	22.9	
AE	7.24	24.1	0.44
EF	7.77	24.7	7.67

U.V 21/6264

NOTES:

CLEANED INFLU CATCH

AERATION COLOUR GOOD- LITE FOAM

EFFLUENT CLEAR

SPRAYED CLAIR CENTER 5 LITE PIN FLOCK

VISIBILITY @ 3 FT

Date/Day: 6/26 Location: BOONE

BAKER 65°

FM 566042 Q 795000

CALIB;

4	4.00	22.8	
7	7.01	23.1	- 52.87
10	10.06	23.2	

DO FACTORY

TEST;

	PH	TEMP	DO
IN	7.93	22.9	
AE	7.22	23.6	0.64
EFF	7.32	24.2	7.81
U.V	2.0 / 6286		

NOTES;

WASTED 20 MIN

CLEANED / SPRAYED INFLU CATCH

SPRAYED CLAIR CENTER

AERATION COLOUR GOOD - MODERATE FOAM

Date/Day: 6/27 Location: BOONE

BAKER 82°

FM 566287 Q 124500

CALIB;

4	4.00	22.8	
7	7.01	23.1	- 52.87
10	10.06	23.2	

DO FACTORY

TEST;

	PH	TEMP	DO
IN	7.86	26.3	
AE	7.24	24.7	0.40
EF	7.26	24.9	8.06
U.V	1.8 / 6312		

NOTES;

CLEANED INFLU CATCH

SPRAYED CLAIR CENTER - NO PIN FLOCK

AERATION COLOUR MED BROWN - LITE FOAM

Date/Day: 8 19 20 Location: _____

~~780 85° over cast 1200~~

~~Total 221 618810~~
~~Final Flow~~

PD 80F 1220

Calibration

4. 4.00
7. 7.00
10. 10.01

IN	7.60	27.1	
ACR	7.11	26.9	3.90
EFF	7.80	25.1	7.50

0.1 7983

Cleaned Trough
Cleaned Bar screen

Training Domonic

Date/Day: _____ Location: _____

8/20/20 2:30

81 sunny

Calibration

4. 4.00
7. 7.00
10. 10.02

Test

	PH	Temp	DO	UV
IN	7.70	25.0		
ACR	7.09	23.2	5.01	
EFF	7.40	24.7	7.01	

0 8-7808

NOTES Return NOT working correctly
Cleaned Bar screen
Cleaned trough
NO SAMPLE

Date/Day: 8/21/20 Location: _____

PD 80F 1135

Calibration

4. 4.00
7. 7.00
10. 10.01

Final Flow 621487 Flow 720

Test

In	8.00	27.1			
Aer	7.11	27.5	4.90		
Eff	7.41	24.9	7.30	1.6	7636

Cleaned Bar screen
sprayed Wiers
Sprayed Clarifier
Cleaned Trough

Date/Day: _____ Location: _____

PD 70°F 10:00

Calibration

4 4.00
7 7.00
10 10.02

Final Flow 622313 Flow 526

Test

	PH	Temp	DO	UV	
In	8.15	28.0			
Aer	7.05	25.9	4.00		
Eff	7.50	24.0	7.18	1.2	7653

Notes Cleaned out Trough
Cleaned Bar screen
Sprayed Clarifier Little Foamy greasy

Date/Day: 6/23/20 Location:

PD

80 F 10:05

Final 622943 Flow 630
Flow

Calibration
4. 4.00
7. 7.00
10 10.01

TEST

PH	Temp	DO	UV	
8.00	27.8			
7.14	26.3	3.80		
7.80	26.2	7.21	1.3	7677

Notes Cleaned out Trough
Cleaned Barscreen
Sprayed Clarifier

Date/Day: 8/24/20 Location:

PW 84°F 1:08

Final Flow 623632 Flow 68,900

Influent	Aration	Effluent
PH 7.17	PH 6.79	PH= 6.87
	Temp 42.8	Temp= 26.1
Temp 25.2	DO= 3.79	DO= 6.24
		UV In= 1.4
		UV Run 7705

Pump 1=77624
Pump 2=36697

Cal CL2= .0 .16 1.62 2.59
Cal PH= 4.06 23.5 7.01 23.4 10.01 23.5 57.29
Cal DO: factory

Notes: Clean Barscreen
Sprayed Clarifier / center Ring

Date/Day: 8/25/20 Location: _____

76°F 1114D

Final Flow 624150 518 Flow

Influent	Aeration	Effluent
PH → 7.95	7.15	7.37
Temp → 27.8	27.0	26.0
	4.03 DO	DO → 7.25

DW 8/25/20 12:03P

Final Flow = 624150 Pump1 = 78098 Pump2 = 36897 Flow = 51,800

Infl	Aer	Eff
PH = 7.95	PH = 7.15	PH = 7.37
Temp = 27.8	temp = 27.0	temp = 26.0
	DO = 4.03	DO = 7.25
		UV Inty = 1.8
		UV Rt = 7728

SV30 = 400

Cal CL2 = .0 0.A 1.64 2.56
Cal PH = 4.01 24.1 7.00 24.3 10.01 24.0 56.70
Cal DO = Factory

Date/Day: 8/26/20 Location: _____

PD

79°F

Final Flow 624743 Flow 51800

Calibration Temp

4. 4.00 - 24.4
7. 7.00 - 24.1
10. 10.01 - 24.3
Slope 56.67

Test

	PH	Temp	DO	UV
IN	8.00	26.0		
ACR	7.00	27.1	4.15	↓
EFF	7.00	26.9	7.30	1.5 7750

Notes Cleaned Bar Screen
Cleaned Trough
Aeration Water Clear

Date/Day: 8/27/20 Location:

11:37 88°F

DW
Final Flow
625424

Flow
68,100

SV30 = 350

Infl
PH: 8.10
temp = 27.1

Aer
PH = 7.20
temp = 28.0
DO = 5.01

EFF
PH = 7.33
temp = 25.9
DO = 7.36
UV Inty = 1.6
UVRt = 7776

Cal CL2 = .0 0.18 1.57 2.61
Cal PH = 4.01 25.4 7.00 25.7 10.01 25.1 54.48

NOTES Cleaned Bar Screen
Cleaned Influent Catch
Cleaned Trough
Clarifier Water Clear.

Date/Day: Location:

8/28/20 80°F 10:00

Final 625424 Flow
Flow

PH → Calibration Temp
4. 4.00 27.3
7. 7.00 27.0
10. 10.01 27.3
Slope 56.57 DO Factory

Test

	PH	Temp	DO	UV
IN	8.00	26.9		
AER	7.09	25.9	4.81	
EFF	7.44	25.1	7.34	1.9 7797

Cleaned Bar Screen
Clarifier Water Clear
Cleaned Trough
SV30

Date/Day: 8/29/20 Location: _____

PD Rainy 78°F 1:30

Final Flow 686957

PH Calibration

4.	4.00	23.7
7.	7.00	23.7
10	10.01	23.7
	Slope	56.53

TEST

PH	Temp	DO	UV
7.68	27.3		
720	24.3	4.85	
736	25.6	7.32	
			10 7824

Date/Day: 8/30/20 Location: _____

PD 76°F 10:50

Final Flow 627598 Flow 62759

PH Calibration

4.	4.00
7.	7.00
10.	10.01
	Slope 56.59

TEST

	PH	Temp	DO	UV
IN	7.70	28.1		
AER	7.50	25.0	5.01	
EFF	7.34	25.2	7.49	
				12 7896

NOTES Cleaned Bar Screen
Clarifier Water Clear
Effluent Water Clear
Cleaned Trough 5430 350

Date/Day: 8/31/20 Location: _____

DW 11:51 75°F

Final Flow
628284

Aer
68,600

Infl
PH = 7.05
temp = 24.3

Aer
PH = 6.69
temp = 24.9
DO = 4.08

EFF
PH = 7.08
temp = 24.9
DO = 7.38
UVRt = 7871
UVInty = 1.1

CalCL2 = 0 0.19 1.62 2.65
Cal PH = 4.01 21.0 7.00 20.6 10.01 20.4 60.23
Cal DO = Factory

Notes

Cleaned Barscreen
Clarifier water clear
Effluent water clear

Date/Day: _____ Location: _____

PD/DW 11:30 73° cloudy

Final Flow 628924 Flow 62892

	PH	temp	DO	UVInty	UVRt
Infl =	7.10	23.7			
Aer =	7.36	25.1	2.19		
EFF =	7.30	24.7	7.39	0.9	7895

SV30 = 400

Cal CL2 = 0 0.19 1.61 2.67
Cal PH = 4.01 20.2 7.00 20.2 10.01 20.2 57.34
DO = Factory

Date/Day: 9/2/20 Location:

PD/DW 82°F Cloudy 12:40

Final Flow 629634 Flow 62963

PH Calibration

4	4.01	24.3
7	7.00	24.2
10	10.01	24.1
	Slope	56.59

Test

	PH	Temp	DO	UV	
IN	7.03	24.5			
AER	7.40	22.0	3.00		
EFF	7.18	25.2	7.01	09	7920

NOTES Cleaned Trough
Cleaned Bar screen
Effluent Water Clear
Hosed OUT Barrel

Date/Day: 9/3/20 Location:

DW 81°F 11:00

Final Flow	SV30	Flow
630275	385	44100

	PH	temp	DO	UVIdy	UVRt
Infl =	7.20	24.7			
Aer =	6.71	25.6	2.88		
EFF =	7.06	25.6	6.51	1.1	7943
Cal CL2 =	.10	0.23	1.57	2.57	
Cal PH =	4.01	22.8	7.00	22.7	10.01 22.7 56.28

Cal DO = Factory

Notes Cleaned trough
Cleaned Barscreen
Effluent water Clear
Scrubbed Clarifier

Date/Day: 9/4/20 Location: _____

PT 82°F 12:00

FINAL 630884 Flow
Flow

PH Calibration

4 4.00 23.9
7 7.00 23.8
10 10.01 23.8
Slope 55.97

TEST

	PH	Temp	DO	UV
IN	7.31	23.8		
AER	6.90	24.1	4.01	
EFF	7.22	257	6.57	0.9 7966

NOTES Clasifier no Clarity
Cleaned Bar Screen
Spray Clairifer MIST

Date/Day: 9/5/20 Location: _____

PT 84°F 3:30

FINAL 631730
Flow
Flow

PH Cal 4.00 211 7.01 20.7 10.01 - 20.9
SI 55.93

TEST

	PH	Temp	DO	UV
IN	7.18	22.0		
AER	7.03	24.8	3.90	
EFF	7.33	25.0	6.70	0.7

NOTE: Clarifier no Clarity
Cleaned Bar screen

5430 350

Date/Day: 9/6/20 Location: Boones

PD

82F 1230

Final Flow 632299 569 Flow

PH Cal 4.00 19.0 7.00 19.0 10.01 19.0
Slope 56.49

TEST

	PH	Temp	DO	UV
IN	6.90	22.7		
AER	7.09	23.5	3.40	
EFF	6.20	24.9	6.75	

0 8016

NOTES Sprayed out Barrel
Cleaned Bar screen
Clarifier NO Clarity

SV30 560

Date/Day: 9/7/20 Location:

DW

11:08 73°F

Final Flow 632891 SV30 580 Flow 59,200

	PH	temp	DO	UV Inty	UVRt
Inf:	7.20	24.0		0.4	8039
Aer	6.70	24.6	4.52		
EFF:	7.07	24.7	6.76		

Cal Cl2=,0 0.19 1.60 2.68

Cal PH= 4.00 18.1 7.00 18.2 10.07 18.3 55.67

Cal DO= Factory

Note Sprayed out Barrel
Cleaned Barscreen
Clarifier NO Clarity

Date/Day: 9/8/20 Location:

OW 12:42 82°F

Final Flow	SV30	Flow
633565	300	67400

	PH	temp	DO	UV Int	UV RT
Infl =	7.10	23.9		0	8064
Aer =	7.03	25.0	3.80		
EFF =	7.20	24.1	6.90		

Notes Wasted For 45mins
Cleanded out Trough
Cleanded out wiers
Cleanded out Bar screen

Cal CL2 = 0 0.24 1.63 2.74

Cal PH = 4.01 17.8 7.00 17.9 10.01 17.9 56.83

Cal DO = Factory

Date/Day: 9/9/20 Location:

PD 65°F

Final Flow	Flow
634108	5430

Test	PH	Temp	DO	UV
IN	7.23	24.3		
~~Aer~~				
~~Aer~~ R	6.00	24.9	7.32	11 8084
EFF	6.80	24.9	6.61	

PH Cal 7.00 24.4 4.00 24.5 10.01 24.8
Slope 5531 DO Factory
SV30 300

NOTES Clarifier Water NO Clarity
Cleanded Bar screen
Cleaned OUT Trough

Date/Day: 9/10/20 Location:

DD

12:13 79 °F

Final Flow 634899 SV30 350 Flow 79,100

	PH	Temp	DO	UVInty	UVRT
Infl =	7.36	24.5		0.6	8112
Aer =	6.82	25.1	6.54		
Eff = ~~7.36 24.9 6~~	7.11	25.2	6.94		

Cal CL2 = 0 0.19 1.60 2.69

Cal PH = 4.00 23.5 7.00 23.7 10.01 23.8 56.61

DO = Factory

Notes Cleaned Barscreen
Cleaned Out Weirs
Cleaned out trough

Date/Day: 9/11/20 Location:

PD

78°F 11.00

Final Flow 635532 6330 Flow

	PH	Temp	DO	UV	
		TEST			
In	6.10	23.9			
Aer	6.00	25.4	5.86		
Eff	6.90	25.3	6.70	0.9	8189

PH Cal 4.00 24.9 7.00 24.9 10.01 25.7
Slope 55.09 DO Factory

Notes Cleaned Bar Screen
Clarifier no Clarity
Cleanded Trough
ran Skimmers for 30 min

SV30 250

Date/Day: 9/12/20 Location: _____

PD

71°F 1.00

Final Flow 636326 Flow 7940

Test

	PH	Temp	DO	UV
IN	5.90	23.0		
AER	5.47	24.6	3.00	
EFF	6.55	25.1	7.03	

07 8180

PH Cal. 4.00 22.7 7.00 22.7 10.01 22.8

PH Slope 5728 DO Factory

Cleaned OUT Trough
Cleaned OUT Bar Screen
sprayed OUT Clarifier some
Skimmers ON For 40 min
SV30 300

Date/Day: 9/13/20 Location: BOONES

PD

73°F 11:00

Final Flow 637000 6740 Flow

Test

	PH	Temp	DO	UV
IN	6.03	23.1		
AER	6.13	23.9	2.91	
EFF	6.70	24.9	7.11	

0.7 8182

PH Cal. 4.00-18.7 7.00-20.7 10.01-19.3

PH Slope 5742 DO Factory

NOTES Ran Skimmers For 50 min
Effluent Water Clear
Clarifier No Clarity
Cleaned out trough
Cleaned Bar screen
SV30 400

Date/Day: 9/14/20 Location:

DW 10:17 72°F

Final Flow 637701

SV30 400

Flow 70,100

	pH	temp	DO	UVInty	UVRt
In =	6.08	25.1			
Aer =	6.13	23.9	2.85		
EFF =	6.86	24.9	7.31	0.8	8206
Cal CL2 =	0	0.19	1.58	2.67	
Cal pH =	4.00	22.0	7.01	21.9	10.07	21.9	56.19

Cal DO = Factory

Notes Cleaned Bearscreen

EFFluent water Clear

Date/Day: 9/15/20 Location:

DW 11:57 64°F

SV30 300

Final Flow 639129

Flow 142,800

	pH	temp	DO	UVInty	UVRt
In =	7.34	24.5		1.2	8272
Aer =	6.45	24.3	7.57		
EFF =	6.89	24.1	7.89		
Cal CL2 =	0	0.20	1.60	2.70	
Cal pH =	4.00	14.7	7.04	14.7	10.15	14.8	56.58

Cal DO = Factory

Notes Cleared Bersreen

Clarifier dirty

Influent water Clear

Date/Day: 9/16/20 Location:

DW 11:00 66°

SV30
350

Flow
131,200

Finale Flow
640441

	PH	temp	DO	UV Inty	UV Rt
In =	6.40	29.0		0.7	8255
Aer =	6.64	23.7	7.19		
EFF =	6.73	23.4	7.43		

Cal CL2 = 0 0.21 1.61 2.71
Cal PH = 4.00 12.5 7.05 12.5 10.19 12.1 55.91
Cal DO = Factory

Notes

Cleaned Barscreen
Sprayed out Clarifier
Skimmer running well
Effluent water clear

Date/Day: 9/17/20 Location:

DW 11:53 71°

SV30
300

Flow
129,700

Final Flow
641738

	PH	temp	DO	UV Inty	UV Rt
In =	7.29	23.1		0.2	8279
Aer =	6.53	23.7	4.91		
EFF =	6.85	23.9	6.11		

Cal CL2 = 0 0.20 1.58 2.66
Cal PH = 4.00 15.8 7.05 15.7 10.15 15.7 56.11
Cal DO = Factory

Notes

(Repaired Air line)

Cleaned Barscreen
Sprayed out Barrles
Sprayed out Clarifier
Sprayed out weirs

Date/Day: 9/18/20 Location: Boones

68°F 12:00

Final Flow 642209 47100 Flow

	PH	Test Temp	DO	UV
In	6.80	23.8		
Aer	6.00	23.2	3.06	
Eff	6.70	23.2	6.56	
				1.0 8303

PH Calibration 4.00 20.5 7.00 20.6 10.01 19.9
PH Slope 5230 DO Factory

Notes Cleaned out Bar Screen
Skimmers ON
Clarifier NO Clarity
SV30 700

Date/Day: 9/19/20 Location:

59°F 12:30

Final Flow 642653 4440 Flow

	PH	Test Temp	DO	UV
In	6.74	22.9		
Aer	6.85	23.9	2.91	
Eff	6.77	22.8	6.63	
				0.8 8328

PH Cali 4.00 18.3 7.01 18.5 10.01 19.0
PH Slope 5565 DO Factory

Notes Cleaned Bar Screen
Clarifier NO Clarity
Skimmers ON
SV30 300

Date/Day: 9/20/20 Location: Boones

PD

10:50

570

4330 Flow

Final 643086
Flow

	PH	Temp	DO	UV
		TEST		
IN	6.60	23.0		
AER	6.65	24.1	2.00	
EFF	6.69	24.6	6.52	
				1.0 8350

PH Cal: 4.00 23.9 7.00 24.1 10.01 24.0
PH Slope 56 72 DO Factory

NOTES Cleaned out Troughs
Cleaned out Bar Screen
Effluent Water NOT clear
Clarifier no Clarity
Spray "Clarifier and Weirs
SV30 250

Date/Day: 9/21/20 Location:

DW

10:59 57°
SV30
300

Final Flow
643548

Flow
46,200

	PH	temp	DO	UVInty	UVRt
In =	7.35	21.0		0.5	8376
Aer =	6.71	21.5	5.73		
EFF =	6.86	21.2	6.80		

Cal Cl2 = .0 0.26 1.60 2.75
Cal PH = 4.00 9.1 7.07 8.4 10.14 8.3 55.86
Cal DO = Factory

Notes Cleaned out Clarifier
Sprayed out weirs
Cleaned out Aeration
Clarifier not Clarity

* BLACKEL GUNS — ADJUSTED AIR VALVE — BACKBLEW CLARIFIER 5 MIN AFTER WASTING TO RETURN UNDERSIDE

Date/Day: 9/22/20 Location:

DW

10:18 550

SV30 400

Flow 40,700

Final Flow 643955

	PH	temp	DO	UVInt	UVRT
In =	7.34	20.7		0.9	8398
Aer =	6.80	21.2	5.58		
EFF =	6.90	20.9	7.40		

Cal Cl2=0 0.23 1.61 1.74
Cal PH=4.00 8.8 7.07 8.4 10.25 8.3 55.48
Cal DO=Factory

Notes @leaned out Barscreen
sprayed out @lanier
Sprayed out weirs

Date/Day: 9/23/20 Location:

DW

11:11 70°

SV30 450

Flow 45,000

Final Flow 644405

	PH	temp	DO	UVInty	UVRT
In =	7.26	21.0		0.8	8423
Aer =	6.91	21.3	6.00		
EFF =	7.03	21.3	7.44		

Cal Cl2=0 0.20 1.68 2.69
Cal PH=4.00 14.7 7.04 14.1 10.17 14.2 55.55
Cal DO=Factory

Notes Cleaned Barscreen
Cleaned Cleaned @lanier and sprayed
Sprayed out Weirs and Barlo

Date/Day: 9/24/20 Location: Boones

PT DW 11:40 66°F
SV30
300

Final Flow 644777 Flow 37200

	PH	Temp	Test DO	UV
IN	7.17	22.8		
AER	7.03	22.1	5.18	
				0.9 8447
EFF	7.12	21.9	7.37	

PH Cal. 4.00 16.2 7.00 16.3 10.01 16.3
PH Slope 55.55 DO Factory

Notes:
Cleaned out Trough
Cleaned out Barscreen
Effluent Water Clear
Clarifier Water Clear
Sprayed out Clarifier Barrel some

Date/Day: 9/25/20 Location: Boones

PT 12:30 62°F
45600 Flow

Final Flow 645233

	PH	Temp	Test DO	UV
IN	7.06	23.6		0.3 8472
AER	6.98	23.9	5.01	
EFF	7.24	22.0	7.04	

PH Cal: 4.00 17.7 7.00 17.8 10.01 17.7
PH Slope 5761 DO Factory

NOTES Clarifier Water no Clear
Cleanded trough
Cleaned Bar screen
Sprayed Clarifier
Effluent Water NOT Clear

PT
SV30
300

Date/Day: 9/26/20 Location: Boones

PM

Rainy
60°F

1:30

Final Flow 645829

59600 Flow

	Test PH	Temp	DO	UV
			0.4	8497
In	6.98	22.0		
Aer	6.78	23.1	3.05	
Eff	7.00	223	6.80	

PH Cali 4.00 23.0 7.00 23.1 10.01 24.0
PH Slope 5671 DO Factory

NOTES
Cleaned Bar Screen
Effluent Water Not Clear
Clarifier Water Not Clear
Cleaned Trough

SV30
300

Date/Day: 9/27/20 Location: Boones

PM

70°F

1:00

Final Flow 646368

53900 Flow

	Test PH	Temp	DO	UV
			0.8	8521
In	7.13	22.8		
Aer	7.01	24.0	2.18	
Eff	7.08	23.0	7.14	

PH Calibration
4.00 25.0 7.00 25.1 10.01 25.1
PH Slope 5641 DO Factory

NOTES Effluent Water Clear
Clarifier Water Clear
Clean Bar Screen
Cleaned Trough

SV30
1000
Did NOT Drop

Date/Day: 9/28/20 Location: Boones WWTP

Calibrate final flow - 646823 flow - 45500
4 pt - 224
7 pt - 224
10 pt - 223

	pH	DO	temp
SWAB	223		21.9
Air	7.57	0.24	22.7
Eff	7.09	7.54	23.2

Cleaned bar screen
Cleaned Clarifier
Cleaned trough
effluent clear
Replaced sampler tubing
Aer tank no odor good color / good Roll

Date/Day: 9/29/20 Location:

DW
10:13 710
SV30
550

Final Flow
647352

Flow
52,900

	pH	temp	DO	UV Intty	UVAT
In:	7.24	23.0		0.7	8566
Bar:	6.78	23.8	4.36		
EFF:	7.02	23.6	11.49		

Cal CL2 = .0 0.19 1.59 1.67
Cal PH = 4.00 20.8 7.01 20.8 10.09 20.7 55.79
Cal DO = Factory

Notes Cleaned Barscreen
Sprayed out Weirs
Sprayed out Clarifier

Date/Day: 9/30/20 Location: _____

DW

10:27 69°

SV30 500

Final Flow 647976 Flow 62,400

	PH	temp	DO	UV Inty	UV RT
In	7.13	24.2		0.7	8591
Aer	6.24	14.3	5.56		
EFF	7.06	22.6	7.19		

Cal Ch2 = .0 0.20 1.60 2.70
Cal PH = 4.08 14.5 7.09 14.2 10.17 14.2 55.54
Cal DO = Factory

Notes Cleaned out Barscreen
sprayed out Weirs
Sprayed out Basin
Sprayed Clarifier

* 10/1/20
Cans CB30
- CLEAN WEIRS
- HYDROTECH TOOK (2) LOADS FROM SHT
- WASTED 70mm

142

Date/Day: 10/1/20 Location: Boones

TD DW

65°F

Final Flow 648470 Flow 49,400

	PH	Temp	DO	UV
IN	7.34	23.1		0.5 8614
AER	7.13	22.8	3.01	
EFF	7.26	22.7	7.15	

Cal CL2 = .0 0.20 1.60 2.70
Cal PH = 4.00 14.2 7.04 14.0 10.18 13.9 55.06
Cal DO = Factory

SV30
350

NOTES = Cleaned Barscreen
Sprayed out Weirs
Effluent Water Clear
Cleaned out Trough

143

Date/Day: 10/2/20 Location: Boones

71°F 2:33

Final Flow 649199 72900 Flow

	PH	Temp	DO	UV
				10 8642
IN	7.41	22.9		
AER	6.99	22.3	2.50	
EFF	7.00	22.5	7.65	

PH Cal 4.00 19.3 7.00 19.3 10.01 20.0
PH Slope DO Factory

SV30
350

NOTES: Clarifier Water
Clear
Cleaned Bar Screen
Effluent Water Clear

Date/Day: 10/3/20 Location:

70°F 1630

Final Flow 649819 Flow 62000

	PH	Temp	DO	UV
				1.1 8668
IN	7.29	23.8		
AER	7.05	23.0	2.13	
EFF	7.05	21.5	7.94	

PH Cal 4.00 13.3 7.01 13.1 10.01 13.1
PH Slope 5627 DO Factory

Effluent Water
Clear
Cleaned Bar Screen
Cleaned trough
Clarifier Clear Water

SV30
300

Date/Day: 10/4/20 Location: Boones

(TT)

69°F 11:30

Final Flow
650173

Flow
35400

	PH	Temp	DO	UV
IN	7.41	23.1		
ACT	7.49	22.6	2.99	
EFF	7.25	21.0	8.28	

PH Cal 4.00 13.1 7.00 13.0 10.01 13.1
PH Slope 5710 DO Factory

Cleaned out Trough
Cleaned out Barscreen
Effluent Water Clear
Clarifier Water Clear
Sprayed out Weirs

SV30
350

Date/Day: ~~X~~ 10/5/20 Location:

(DW)

09:49 56°
SV30 650

Final Flow
650699

Flow
52,600

	PH	temp	DO	UV Inty	UVRT
In =	7.31	20.6		0.9	8710
Aer =	6.82	21.0	6.20		
EFF =	7.02	20.6	7.70		

Cal Cl2 = .0 0.20 1.60 2.69
Cal PH = 4.00 15.0 7.04 14.6 10.17 14.7 55.43
Cal DO = Factory

Notes
Cleaned out trough
Cleaned out Barscreen
Effluent waters Clear
Clarifier water little greasy
sprayed Weirs
Sprayed middle of Clarifier

Date/Day: 7/29/20 Location: Boots

Cons 0815 Cloudy 75° gW
MR 599852 Raw
Blowers/Motors/Pumps current OP

CALIB. USED

pH 4 - 4.02 @ 27.6C
7 6.99
10 9.98 SLOPE - 55.96
DO FACTOR

TESTS

	pH	DO	T	CW	TIME
INF	7.77		23.9C		
AT	7.27	5.62	28.4C		
EH	7.57	8.29	28.0 - 1.9		0840
			7076		

NOTES:
- EFFLUENT - GOOD → MINOR SOLIDS (TAN)
- CLARIFIER ± 10' VISIBILITY. (GOOD)
  + BLANKET. SKIMMERS RUNNING
- AT GOOD COLOR / FOAM / NO ODOR
  SAME FOAM / RAC OFF
- WASTED 4hrs.
- INF P/S GOOD, LOW LEVEL
- CLND. BAR SCREEN

Date/Day: 7-30-20 Location:

Calibr

pH 4 - 4.01
7 - 7.00 > 17.5
10 10.01

MR. 599025

	pH	DO	T	= DO
Ent.	7.61	24.2		
AT	7.59	21.5		5.10
eH	7.37	28.1		7.72

VV - 12
UVTA - 7104