CITY OF MERIDIAN

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July 2026

Case No. 3:19-cv-00427-DPJ-FKB

EES Case Management Unit
Environment and Natural Resources Division
U.S. Department of Justice
P.O. Box 7611
Washington, DC 20044-7611
Re: DOJ No. 90-5-1-1-11167

Chief, NPDES Permitting and Enforcement Branch
Water Protection Division
U.S. Environmental Protection Agency, Region 4
ATTN: Mr. John C. Goodwin
61 Forsyth Street, S.W.
Atlanta, GA 30303

Chief, Environmental Compliance and Enforcement Division
Office of Pollution Control
Mississippi Department of Environmental Quality
P.O. Box 2261
Jackson, MS 39225-2261

Re: City of Meridian, Mississippi – EPA Consent Decree
Semi Annual Report No. 14

Dear Ladies and Gentlemen:

Please find enclosed the City of Meridian Semi-Annual Report No. 14, as required in Section IX of the Consent Decree. Should you have any questions, please contact me.

Sincerely,

David M. Hodge

David M. Hodge, P.E., Director
Department of Public Works
City of Meridian

Enclosure

C: Honorable Percy Bland III, Mayor
Chris Gant, P.E., WEI

City of Meridian
Wastewater Consent Decree Program

Semi-Annual Report No. 14
January 2026 through June 2026

July 31, 2026

Prepared for:

City of Meridian
Department of Public Works
311 27th Ave.
Meridian, MS 39302

Prepared by:

Waggoner Engineering, Inc.
2211 5th Street, Suite 107
Meridian, MS 39301

CITY OF MERIDIAN
Public Works Department

City of Meridian, Mississippi
Semi-Annual Report No. 14
January 2026 through June 2026

CITY OF **MERIDIAN**

Public Works Department

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering such information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Percy Bland III, Mayor
City of Meridian

7/24/26

Date

Semi-Annual Report No. 14

January 2026 through June 2026

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1.0 Introduction

1.1 Overview

On August 6th, 2019, the City of Meridian, Mississippi (City) entered into a Consent Decree (CD) with the United States Environmental Protection Agency (EPA), the State of Mississippi Department of Environmental Quality (MDEQ), and the United States Department of Justice (USDOJ) to address deficiencies within the City's wastewater collection and transmission system (WCTS), with the goal of eliminating sanitary sewer overflows (SSOs) and achieving continued compliance with the Clean Water Act (CWA), the Mississippi Air and Water Pollution Control Law (MAWPCL) and the National Pollutant Discharge Elimination System (NPDES) Permit.

One of the ongoing requirements of the EPA Consent Decree (CD) is to submit periodic reports to demonstrate continuing compliance. The specific reporting requirements of the CD are described below.

1.2 Authority to Promulgate

The City retained Waggoner Engineering, Inc., Neel-Schaffer, Inc., and Kimley-Horn and Associates, Inc. to assist the City in addressing the requirements of the Consent Decree. As the program manager, Waggoner Engineering, Inc. prepared this Semi-Annual Report with input from the City and its consultants to fulfill the requirements of Section IX ¶ 26 (a) set forth in the CD.

1.3 Consent Decree Requirements for Semi-Annual Report

As stated in the Consent Decree Section IX ¶ 26 (a), the Semi-Annual Report shall be submitted beginning one (1) Month after the first two (2) Calendar Quarters following the Effective Date of this Consent Decree, and one (1) Month after each subsequent two (2) Calendar Quarters until termination of the Consent Decree. Each Semi-Annual Report shall include, at a minimum:

1) *The date, time, location (including whether in Group 1, 2, or 3), source, estimated duration, estimated volume, receiving water (if any), and cause of all SSOs occurring in the applicable six (6)-Month period in a tabulated electronic format. When available pursuant to Paragraph 20.b(8) of this consent decree (Remote Monitoring), each Semi-Annual Report shall also include information on all events when the Threshold specified by the City are attained and/or exceeded as identified by the remote monitoring devices required pursuant to Paragraph 20.b(8) of this Consent Decree.*

2) *The date, time, estimated duration, estimated volume, and cause of all effluent violations occurring in the applicable six (6)-Month period in a tabulated electronic format.*

3) *A description of projects and activities completed, and milestones achieved during the previous applicable six (6)-Month period pursuant to the requirements of this Consent Decree, in Gantt chart or similar format, including a description of the status of compliance or non-compliance with the requirements of this Consent Decree and, if applicable, the reasons for non-compliance. If any non-compliance cannot be fully explained at the time the report is due, the City shall include a statement to that effect in the report. The City shall investigate to determine the cause of the non-compliance and then shall submit an amendment to the report, including a full explanation of the cause of the non-compliance, within thirty (30) Days after submission of the Semi-Annual Report.*

4) *A summary of significant projects and activities anticipated to be performed, and milestones anticipated to be achieved, in the successive applicable six (6) month period to comply with the requirements of this Consent Decree, in Gantt chart or similar format.*

5) *Any additional information the City determines is appropriate to demonstrate that the City is implementing the remedial actions required under this Consent Decree in an adequate and timely manner.*

2.0 Summary of Sanitary Sewer Overflows, Effluent Violations and Prohibited Bypasses

The following sections provide the Sanitary Sewer Overflows from the wastewater collection and transmission system, NPDES discharge permit exceedances, and Prohibited Bypasses from the wastewater treatment facilities during this reporting period (January 1, 2026 – June 30, 2026).

2.1 Sanitary Sewer Overflows

As defined in the CD, the definition of a "Sanitary Sewer Overflow", or "SSO", shall mean any discharge of wastewater to waters of the United States or the State from the City's Sewer System through a point source not specified in any NPDES permit, as well as any overflow, spill, or release of wastewater to public or private property from the Sewer System that may not have reached waters of the United States or the State, including all Building Backups.

Table 1 lists Sanitary Sewer Overflows in the City's system from January 2026 through June 2026. If an overflow took place in an area not considered a Chronic SSO and is not being monitored, then an address is provided in the SSO # column.

Table 2 lists sanitary overflow alarms from January 2026 through June 2026.

Table 3 lists sanitary sewer high-high level alarms from January 2026 through June 2026.

Table 4 lists sanitary sewer high level alarms from January 2026 through June 2026.

Table 5 lists sanitary sewer full pipe level alarms from January 2026 through June 2026.

Alarms shown in Tables 2 through Table 5 are triggered at SSO locations remotely monitored throughout Meridian. Each table indicates manhole levels at overflow, high-high, high, and full pipe.

Table 1
Sanitary Sewer Overflows
Semi-Annual Report No. 14 – January 2026 through June 2026

COUNT	SSO #	SOURCE	START	END	DURATION (Minutes)	GALLONS	IMPACTED WATERS	CAUSE	RAINFALL	Basin ID	Basin Group
1	7	SMH-E25-037	01/09/2026 9:50 PM	01/10/2026 5:15 PM	1,185	177,750	Okatibbee Creek	Rainfall	3.88”	K-5	1
2	East Plant Hwy 45	SMH-J31-041	01/10/2026 1:45 PM	01/10/2026 6:35 PM	290	43,500	Sowashee Creek	Rainfall	3.88”	B-1	3
3	5113 West Gate Hills	SMH-J29-042	01/20/2026 8:30 AM	01/21/2026 9:00 AM	1,470	147,000	Unnamed tributary into Okatibbee Creek	Blockage (Grease)	0”	K	1
4	7	SMH-E25-037	01/25/2026 3:45 AM	01/25/2026 4:00 PM	735	96,000	Okatibbee Creek	Rainfall	1.63”	K-5	1
5	East Plant Hwy 45	SMH-J31-041	01/25/2026 10:15 AM	01/25/2026 12:30 PM	135	6750	Sowashee Creek	Rainfall	1.63”	B-1	3
6	7	SMH-E25-037	03/08/2026 12:15 AM	03/08/2026 1:35 PM	55	8,250	Okatibbee Creek	Rainfall	1.27”	K-5	1
7	7	SMH-E25-037	03/11/2026 9:45 PM	03/12/2026 7:10 PM	1285	192,750	Okatibbee Creek	Rainfall	2.16”	K-5	1
8	1313 65th Ave. (LS)	SMH-E27-011	03/23/2026 2:00 PM	03/23/2026 2:30 PM	30	4.5	Okatibbee Creek	Broken Pipe	0”	B-1	3
9	7	SMH-E25-037	04/24/2026 6:30 AM	04/25/2026 1:45 PM	1,875	187,500	Sowashee Creek	Rainfall	3.53”	B-1	3
10	7	SMH-E25-037	04/28/2026 7:00 PM	04/29/2026 5:00 AM	600	132,000	Sowashee Creek	Rainfall	3.84”	B-1	3

Table 1
Sanitary Sewer Overflows
Semi-Annual Report No. 14 – January 2026 through June 2026

COUNT	SSO #	SOURCE	START	END	DURATION (Minutes)	GALLONS	IMPACTED WATERS	CAUSE	RAINFALL	Basin ID	Basin Group
11	2012 Highway 39	Manhole	05/04/2026 7:00 AM	05/14/2026 5:30 PM	15,030	375,750	Sowashee Creek	Broken Manhole	0”	C-6	3
12	7	SMH-E25-037	05/25/2026 10:45 AM	05/26/2026 9:45 AM	1,380	276,000	Sowashee Creek	Rainfall	2.47”	B-1	3
13	East Plant Hwy 45	SMH-J31-041	05/25/2026 11:00 AM	05/25/2026 5:00 PM	360	27,000	Sowashee Creek	Rainfall	2.47”	B-1	3
14	4524 Hwy 39 (Meridian Estates)	SMH-J32-001	05/25/2026 3:00 PM	05/25/2026 5:00 PM	120	6,000	Newell Branch	Rainfall	2.47”	B-1	3
15	1313 65th Ave. (LS)	SMH-E27-011	06/09/2026 10:00 AM	06/09/2026 2:40 PM	280	42,000	Okatibbee Creek	Broken Pipe	0”	B-1	3
16	7	SMH-E25-037	06/16/2026 8:30 AM	06/16/2026 10:00 PM	810	121,500	Sowashee Creek	Rainfall	1.59”	B-1	3
17	East Plant Hwy 45	SMH-J31-041	06/16/2026 4:30 PM	06/16/2026 7:30 PM	180	4,500	Sowashee Creek	Rainfall	1.59”	B-1	3
18	7	SMH-E25-037	06/18/2026 10:00 AM	06/19/2026 8:00 PM	2,040	204,000	Sowashee Creek	Rainfall	3.78”	B-1	3
19	East Plant Hwy 45	SMH-J31-041	06/18/2026 12:15 PM	06/18/2026 6:30 PM	375	37,500	Sowashee Creek	Rainfall	3.78”	B-1	3

Table 1
Sanitary Sewer Overflows
Semi-Annual Report No. 14 – January 2026 through June 2026

COUNT	SSO #	SOURCE	START	END	DURATION (Minutes)	GALLONS	IMPACTED WATERS	CAUSE	RAINFALL	Basin ID	Basin Group
20	1	SMH-J28--026	06/18/2026 8:00 AM	06/19/2026 2:05 AM	1,040	104,000	Sowashee Creek	Rainfall	3.78”	B-1	3
21	5	SMH-H25-061	06/18/2026 3:00 PM	06/18/2026 3:05 PM	5	500	Sowashee Creek	Rainfall	3.78”		
22	60th Ave., 5th St. (Slay Steel)	SMH-F26-094	06/18/2026 12:30 PM	06/18/2026 7:45 PM	435	43,500	Okatibbee Creek	Rainfall	3.78”	B-1	3

Table 2
Sanitary Sewer Remote Monitoring Alarm Log (Overflow Condition)
Semi-Annual Report No. 14 – January 2026 through June 2026

Status	Type	Date	Location	Acknowledged By	Acknowledged Time	Cleared By	Cleared DateTime	RTN DateTime
Cleared	Overflow	1/9/26 21:50	SSO-7	System	1/10/26 17:20	System	1/10/26 17:20	1/10/26 17:20
Cleared	Overflow	1/25/26 3:45	SSO-7	System	1/25/26 7:18	System	1/25/26 7:18	1/25/26 6:25
Cleared	Overflow	1/25/26 6:35	SSO-7	System	1/25/26 7:18	System	1/25/26 7:18	1/25/26 6:55
Cleared	Overflow	1/25/26 7:00	SSO-7	System	1/25/26 7:21	System	1/25/26 7:21	1/25/26 7:20
Cleared	Overflow	1/25/26 7:30	SSO-7	System	1/25/26 7:41	System	1/25/26 7:41	1/25/26 7:40
Cleared	Overflow	1/25/26 7:55	SSO-7	System	1/25/26 8:11	System	1/25/26 8:11	1/25/26 8:10
Cleared	Overflow	1/25/26 8:15	SSO-7	System	1/25/26 16:31	System	1/25/26 16:31	1/25/26 16:30
Cleared	Overflow	3/8/26 0:15	SSO-7	System	3/8/26 3:41	System	3/8/26 3:41	3/8/26 0:40
Cleared	Overflow	3/8/26 0:45	SSO-7	System	3/8/26 3:41	System	3/8/26 3:41	3/8/26 1:15
Cleared	Overflow	3/8/26 1:30	SSO-7	System	3/8/26 3:41	System	3/8/26 3:41	3/8/26 1:40
Cleared	Overflow	3/11/26 21:45	SSO-7	System	3/12/26 20:11	System	3/12/26 20:11	3/12/26 18:55
Cleared	Overflow	3/12/26 19:00	SSO-7	System	3/12/26 20:11	System	3/12/26 20:11	3/12/26 19:20
Cleared	Overflow	6/18/26 8:00	SSO-1	System	6/19/26 3:01	System	6/19/26 3:01	6/19/26 3:00
Cleared	Overflow	6/18/26 15:00	SSO-5	System	6/18/26 15:27	System	6/18/26 15:27	6/18/26 15:25

Table 3
Sanitary Sewer Remote Monitoring Alarm Log (High-High Level Condition)
Semi-Annual Report No. 14 – January 2026 through June 2026

Status	Type	Date	Location	Acknowledged By	Acknowledged DateTime	Cleared By	Cleared DateTime	RTN DateTime
Cleared	High High	1/9/26 21:15	SSO-7	System	1/10/26 20:00	System	1/10/26 20:00	1/10/26 19:10
Cleared	High High	1/10/26 1:00	SSO-5	System	1/10/26 2:01	System	1/10/26 2:01	1/10/26 1:10
Cleared	High High	1/10/26 1:15	SSO-5	System	1/10/26 2:01	System	1/10/26 2:01	1/10/26 1:35
Cleared	High High	1/10/26 2:50	SSO-1	System	1/10/26 3:30	System	1/10/26 3:30	1/10/26 3:30
Cleared	High High	1/10/26 5:20	SSO-1	System	1/10/26 13:30	System	1/10/26 13:30	1/10/26 13:30
Cleared	High High	1/10/26 6:25	SSO-5	System	1/10/26 6:36	System	1/10/26 6:36	1/10/26 6:35
Cleared	High High	1/10/26 6:40	SSO-5	System	1/10/26 6:46	System	1/10/26 6:46	1/10/26 6:45
Cleared	High High	1/10/26 6:50	SSO-10	System	1/10/26 7:11	System	1/10/26 7:11	1/10/26 7:10
Cleared	High High	1/10/26 6:55	SSO-5	System	1/10/26 7:11	System	1/10/26 7:11	1/10/26 7:10
Cleared	High High	1/10/26 7:30	SSO-10	System	1/10/26 7:46	System	1/10/26 7:46	1/10/26 7:45
Cleared	High High	1/10/26 8:00	SSO-10	System	1/10/26 8:06	System	1/10/26 8:06	1/10/26 8:05
Cleared	High High	1/10/26 8:00	SSO-5	System	1/10/26 8:16	System	1/10/26 8:16	1/10/26 8:15
Cleared	High High	1/10/26 8:20	SSO-10	System	1/10/26 8:26	System	1/10/26 8:26	1/10/26 8:25
Cleared	High High	1/10/26 8:25	SSO-5	System	1/10/26 11:20	System	1/10/26 11:20	1/10/26 8:40
Cleared	High High	1/10/26 8:50	SSO-10	System	1/10/26 8:56	System	1/10/26 8:56	1/10/26 8:55
Cleared	High High	1/10/26 9:00	SSO-5	System	1/10/26 11:20	System	1/10/26 11:20	1/10/26 9:15
Cleared	High High	1/10/26 9:20	SSO-5	System	1/10/26 11:20	System	1/10/26 11:20	1/10/26 9:40
Cleared	High High	1/10/26 11:15	SSO-10	System	1/10/26 11:20	System	1/10/26 11:20	1/10/26 11:20
Cleared	High High	1/10/26 19:15	SSO-7	System	1/10/26 20:00	System	1/10/26 20:00	1/10/26 19:30
Cleared	High High	1/25/26 3:10	SSO-7	System	1/25/26 20:51	System	1/25/26 20:51	1/25/26 19:10
Cleared	High High	3/7/26 23:25	SSO-7	System	3/8/26 5:21	System	3/8/26 5:21	3/8/26 5:20
Cleared	High High	3/8/26 5:30	SSO-7	System	3/8/26 7:52	System	3/8/26 7:52	3/8/26 5:40
Cleared	High High	3/11/26 21:35	SSO-7	System	3/13/26 0:31	System	3/13/26 0:31	3/13/26 0:25
Cleared	High High	3/13/26 0:35	SSO-7	System	3/13/26 1:02	System	3/13/26 1:02	3/13/26 1:00
Cleared	High High	3/13/26 9:40	SSO-7	System	3/13/26 10:10	System	3/13/26 10:10	3/13/26 10:10
Cleared	High High	3/13/26 10:20	SSO-7	System	3/13/26 10:50	System	3/13/26 10:50	3/13/26 10:50
Cleared	High High	3/13/26 10:55	SSO-7	System	3/13/26 13:55	System	3/13/26 13:55	3/13/26 12:55

Table 3
Sanitary Sewer Remote Monitoring Alarm Log (High-High Level Condition)
Semi-Annual Report No. 14 – January 2026 through June 2026

Cleared	High High	3/13/26 13:05	SSO-7	System	3/13/26 13:55	System	3/13/26 13:55	3/13/26 13:35
Cleared	High High	3/13/26 15:20	SSO-7	System	3/13/26 15:35	System	3/13/26 15:35	3/13/26 15:35
Cleared	High High	3/13/26 15:55	SSO-7	System	3/13/26 18:40	System	3/13/26 18:40	3/13/26 16:10
Cleared	High High	3/13/26 18:25	SSO-7	System	3/13/26 18:40	System	3/13/26 18:40	3/13/26 18:40
Cleared	High High	4/24/26 20:55	SSO-1	System	4/24/26 22:26	System	4/24/26 22:26	4/24/26 22:25
Cleared	High High	4/25/26 5:35	SSO-1	System	4/25/26 7:46	System	4/25/26 7:46	4/25/26 7:45
Cleared	High High	4/28/26 19:20	SSO-1	System	4/28/26 23:51	System	4/28/26 23:51	4/28/26 23:50
Cleared	High High	5/6/26 20:40	SSO-10	System	5/6/26 21:11	System	5/6/26 21:11	5/6/26 21:10
Cleared	High High	5/6/26 22:00	SSO-10	System	5/6/26 22:11	System	5/6/26 22:11	5/6/26 22:10
Cleared	High High	5/6/26 22:15	SSO-10	System	5/6/26 22:51	System	5/6/26 22:51	5/6/26 22:50
Cleared	High High	5/6/26 22:15	SSO-1	System	5/7/26 1:25	System	5/7/26 1:25	5/7/26 1:25
Cleared	High High	5/6/26 22:35	SSO-5	System	5/7/26 1:26	System	5/7/26 1:26	5/6/26 23:00
Cleared	High High	5/9/26 5:50	SSO-1	System	5/9/26 13:11	System	5/9/26 13:11	5/9/26 13:10
Cleared	High High	5/22/26 8:15	SSO-5	System	5/22/26 9:46	System	5/22/26 9:46	5/22/26 8:50
Cleared	High High	5/22/26 8:25	SSO-1	System	5/22/26 11:05	System	5/22/26 11:05	5/22/26 11:05
Cleared	High High	5/25/26 10:35	SSO-1	System	5/25/26 17:40	System	5/25/26 17:40	5/25/26 17:40
Cleared	High High	6/15/26 14:40	SSO-10	System	6/15/26 14:50	System	6/15/26 14:50	6/15/26 14:50
Cleared	High High	6/15/26 15:05	SSO-1	System	6/15/26 15:25	System	6/15/26 15:25	6/15/26 15:25
Cleared	High High	6/15/26 15:05	SSO-10	System	6/15/26 15:10	System	6/15/26 15:10	6/15/26 15:10
Cleared	High High	6/15/26 15:35	SSO-1	System	6/15/26 16:00	System	6/15/26 16:00	6/15/26 16:00
Cleared	High High	6/15/26 16:05	SSO-1	System	6/15/26 16:25	System	6/15/26 16:25	6/15/26 16:25
Cleared	High High	6/15/26 17:20	SSO-1	System	6/15/26 17:30	System	6/15/26 17:30	6/15/26 17:30
Cleared	High High	6/16/26 9:00	SSO-1	System	6/16/26 9:20	System	6/16/26 9:20	6/16/26 9:20
Cleared	High High	6/16/26 9:25	SSO-1	System	6/16/26 9:40	System	6/16/26 9:40	6/16/26 9:40
Cleared	High High	6/16/26 9:50	SSO-1	System	6/16/26 10:05	System	6/16/26 10:05	6/16/26 10:05
Cleared	High High	6/16/26 10:10	SSO-1	System	6/16/26 15:25	System	6/16/26 15:25	6/16/26 15:25
Cleared	High High	6/16/26 10:45	SSO-10	System	6/16/26 11:20	System	6/16/26 11:20	6/16/26 11:20
Cleared	High High	6/16/26 15:30	SSO-1	System	6/17/26 6:11	System	6/17/26 6:11	6/17/26 6:10
Cleared	High High	6/16/26 17:25	SSO-10	System	6/16/26 18:00	System	6/16/26 18:00	6/16/26 18:00
Cleared	High High	6/17/26 6:25	SSO-1	System	6/17/26 6:41	System	6/17/26 6:41	6/17/26 6:40

Table 3
Sanitary Sewer Remote Monitoring Alarm Log (High-High Level Condition)
Semi-Annual Report No. 14 – January 2026 through June 2026

Cleared	High High	6/17/26 6:50	SSO-1	System	6/17/26 7:10	System	6/17/26 7:10	6/17/26 7:10
Cleared	High High	6/18/26 6:25	SSO-1	System	6/19/26 7:50	System	6/19/26 7:50	6/19/26 7:50
Cleared	High High	6/18/26 6:55	SSO-10	System	6/18/26 7:30	System	6/18/26 7:30	6/18/26 7:30
Cleared	High High	6/18/26 9:50	SSO-10	System	6/18/26 10:00	System	6/18/26 10:00	6/18/26 10:00
Cleared	High High	6/18/26 10:05	SSO-5	System	6/18/26 11:00	System	6/18/26 11:00	6/18/26 10:15
Cleared	High High	6/18/26 10:20	SSO-5	System	6/18/26 11:00	System	6/18/26 11:00	6/18/26 10:50
Cleared	High High	6/18/26 11:05	SSO-5	System	6/18/26 12:10	System	6/18/26 12:10	6/18/26 11:55
Cleared	High High	6/18/26 12:10	SSO-5	System	6/18/26 14:45	System	6/18/26 14:45	6/18/26 12:30
Cleared	High High	6/18/26 13:10	SSO-5	System	6/18/26 14:45	System	6/18/26 14:45	6/18/26 13:15
Cleared	High High	6/18/26 13:20	SSO-5	System	6/18/26 16:25	System	6/18/26 16:25	6/18/26 16:20
Cleared	High High	6/18/26 13:25	SSO-10	System	6/18/26 17:51	System	6/18/26 17:51	6/18/26 17:50
Cleared	High High	6/18/26 16:25	SSO-5	System	6/18/26 16:30	System	6/18/26 16:30	6/18/26 16:30
Cleared	High High	6/18/26 17:15	SSO-5	System	6/18/26 19:21	System	6/18/26 19:21	6/18/26 17:20
Cleared	High High	6/19/26 8:15	SSO-1	System	6/19/26 8:30	System	6/19/26 8:30	6/19/26 8:30
Cleared	High High	6/20/26 12:50	SSO-1	System	6/20/26 23:26	System	6/20/26 23:26	6/20/26 23:25
Cleared	High High	6/20/26 23:30	SSO-1	System	6/21/26 0:11	System	6/21/26 0:11	6/21/26 0:10
Cleared	High High	6/23/26 1:05	SSO-5	System	6/23/26 1:41	System	6/23/26 1:41	6/23/26 1:40
Cleared	High High	6/23/26 1:45	SSO-5	System	6/23/26 1:51	System	6/23/26 1:51	6/23/26 1:50
Cleared	High High	6/23/26 1:55	SSO-5	System	6/23/26 2:16	System	6/23/26 2:16	6/23/26 2:15

Table 4
Sanitary Sewer Remote Monitoring Alarm Log (High Level Condition)
Semi-Annual Report No. 14 – January 2026 through June 2026

Status	Type	Date	Location	Acknowledged By	AcknowledgedTime	Cleared By	Cleared DateTime	RTN DateTime
Cleared	High Level	1/9/26 17:20	SSO-10	System	1/9/26 17:30	System	1/9/26 17:30	1/9/26 17:30
Cleared	High Level	1/9/26 17:35	SSO-10	System	1/9/26 18:10	System	1/9/26 18:10	1/9/26 18:10
Cleared	High Level	1/9/26 20:30	SSO-5	System	1/9/26 21:41	System	1/9/26 21:41	1/9/26 20:50
Cleared	High Level	1/9/26 20:35	SSO-10	System	1/9/26 20:41	System	1/9/26 20:41	1/9/26 20:40
Cleared	High Level	1/9/26 20:50	SSO-10	System	1/9/26 23:11	System	1/9/26 23:11	1/9/26 23:10
Cleared	High Level	1/9/26 21:05	SSO-7	System	1/10/26 20:46	System	1/10/26 20:46	1/10/26 20:45
Cleared	High Level	1/9/26 21:10	SSO-1	System	1/9/26 23:41	System	1/9/26 23:41	1/9/26 23:40
Cleared	High Level	1/9/26 23:15	SSO-10	System	1/9/26 23:21	System	1/9/26 23:21	1/9/26 23:20
Cleared	High Level	1/9/26 23:25	SSO-10	System	1/9/26 23:31	System	1/9/26 23:31	1/9/26 23:30
Cleared	High Level	1/9/26 23:35	SSO-10	System	1/9/26 23:51	System	1/9/26 23:51	1/9/26 23:50
Cleared	High Level	1/9/26 23:55	SSO-10	System	1/10/26 0:01	System	1/10/26 0:01	1/10/26 0:00
Cleared	High Level	1/10/26 0:05	SSO-10	System	1/10/26 1:31	System	1/10/26 1:31	1/10/26 1:30
Cleared	High Level	1/10/26 0:25	SSO-1	System	1/10/26 14:55	System	1/10/26 14:55	1/10/26 14:55
Cleared	High Level	1/10/26 0:45	SSO-5	System	1/10/26 2:21	System	1/10/26 2:21	1/10/26 2:20
Cleared	High Level	1/10/26 1:35	SSO-10	System	1/10/26 3:56	System	1/10/26 3:56	1/10/26 3:55
Cleared	High Level	1/10/26 2:40	SSO-5	System	1/10/26 6:31	System	1/10/26 6:31	1/10/26 4:10

Table 4
Sanitary Sewer Remote Monitoring Alarm Log (High Level Condition)
Semi-Annual Report No. 14 – January 2026 through June 2026

Cleared	High Level	1/10/26 4:00	SSO-10	System	1/10/26 4:21	System	1/10/26 4:21	1/10/26 4:20
Cleared	High Level	1/10/26 4:25	SSO-10	System	1/10/26 6:06	System	1/10/26 6:06	1/10/26 6:05
Cleared	High Level	1/10/26 5:20	SSO-5	System	1/10/26 11:20	System	1/10/26 11:20	1/10/26 10:40
Cleared	High Level	1/10/26 6:10	SSO-10	System	1/10/26 6:16	System	1/10/26 6:16	1/10/26 6:15
Cleared	High Level	1/10/26 6:20	SSO-10	System	1/10/26 12:11	System	1/10/26 12:11	1/10/26 12:00
Cleared	High Level	1/10/26 12:05	SSO-10	System	1/10/26 13:16	System	1/10/26 13:16	1/10/26 13:15
Cleared	High Level	1/10/26 13:20	SSO-10	System	1/10/26 16:27	System	1/10/26 16:27	1/10/26 16:25
Cleared	High Level	1/10/26 16:30	SSO-10	System	1/10/26 16:36	System	1/10/26 16:36	1/10/26 16:35
Cleared	High Level	1/10/26 16:40	SSO-10	System	1/10/26 16:51	System	1/10/26 16:51	1/10/26 16:50
Cleared	High Level	1/10/26 16:55	SSO-10	System	1/10/26 17:41	System	1/10/26 17:41	1/10/26 17:40
Cleared	High Level	1/10/26 18:10	SSO-10	System	1/10/26 18:41	System	1/10/26 18:41	1/10/26 18:40
Cleared	High Level	1/10/26 18:45	SSO-10	System	1/10/26 19:01	System	1/10/26 19:01	1/10/26 19:00
Cleared	High Level	1/10/26 19:25	SSO-10	System	1/10/26 19:32	System	1/10/26 19:32	1/10/26 19:30
Cleared	High Level	1/25/26 2:10	SSO-10	System	1/25/26 2:16	System	1/25/26 2:16	1/25/26 2:15
Cleared	High Level	1/25/26 2:25	SSO-10	System	1/25/26 6:11	System	1/25/26 6:11	1/25/26 6:10
Cleared	High Level	1/25/26 3:10	SSO-7	System	1/25/26 20:51	System	1/25/26 20:51	1/25/26 20:20
Cleared	High Level	1/25/26 6:45	SSO-10	System	1/25/26 7:16	System	1/25/26 7:16	1/25/26 7:15

Table 4
Sanitary Sewer Remote Monitoring Alarm Log (High Level Condition)
Semi-Annual Report No. 14 – January 2026 through June 2026

Cleared	High Level	1/25/26 7:30	SSO-10	System	1/25/26 7:35	System	1/25/26 7:35	1/25/26 7:35
Cleared	High Level	1/25/26 8:35	SSO-10	System	1/25/26 8:40	System	1/25/26 8:40	1/25/26 8:40
Cleared	High Level	1/25/26 9:00	SSO-10	System	1/25/26 9:06	System	1/25/26 9:06	1/25/26 9:05
Cleared	High Level	1/25/26 9:10	SSO-10	System	1/25/26 9:16	System	1/25/26 9:16	1/25/26 9:15
Cleared	High Level	1/25/26 9:30	SSO-10	System	1/25/26 10:06	System	1/25/26 10:06	1/25/26 10:05
Cleared	High Level	1/25/26 10:05	SSO-5	System	1/25/26 13:36	System	1/25/26 13:36	1/25/26 11:35
Cleared	High Level	1/25/26 10:35	SSO-10	System	1/25/26 11:01	System	1/25/26 11:01	1/25/26 11:00
Cleared	High Level	1/25/26 11:05	SSO-10	System	1/25/26 11:15	System	1/25/26 11:15	1/25/26 11:15
Cleared	High Level	1/25/26 11:35	SSO-10	System	1/25/26 11:50	System	1/25/26 11:50	1/25/26 11:50
Cleared	High Level	1/25/26 11:55	SSO-10	System	1/25/26 14:31	System	1/25/26 14:31	1/25/26 14:30
Cleared	High Level	1/25/26 14:35	SSO-10	System	1/25/26 14:46	System	1/25/26 14:46	1/25/26 14:45
Cleared	High Level	1/25/26 14:50	SSO-10	System	1/25/26 15:41	System	1/25/26 15:41	1/25/26 15:40
Cleared	High Level	1/25/26 15:45	SSO-10	System	1/25/26 15:56	System	1/25/26 15:56	1/25/26 15:55
Cleared	High Level	1/25/26 16:35	SSO-10	System	1/25/26 16:41	System	1/25/26 16:41	1/25/26 16:40
Cleared	High Level	1/25/26 16:45	SSO-10	System	1/25/26 17:01	System	1/25/26 17:01	1/25/26 17:00
Cleared	High Level	1/25/26 17:05	SSO-10	System	1/25/26 17:41	System	1/25/26 17:41	1/25/26 17:40
Cleared	High Level	3/7/26 23:10	SSO-7	System	3/7/26 23:21	System	3/7/26 23:21	3/7/26 23:20

Table 4
Sanitary Sewer Remote Monitoring Alarm Log (High Level Condition)
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Cleared	High Level	3/7/26 23:25	SSO-10	System	3/7/26 23:31	System	3/7/26 23:31	3/7/26 23:30
Cleared	High Level	3/7/26 23:25	SSO-7	System	3/8/26 7:52	System	3/8/26 7:52	3/8/26 5:45
Cleared	High Level	3/7/26 23:50	SSO-10	System	3/7/26 23:57	System	3/7/26 23:57	3/7/26 23:55
Cleared	High Level	3/8/26 0:15	SSO-10	System	3/8/26 0:21	System	3/8/26 0:21	3/8/26 0:20
Cleared	High Level	3/8/26 0:25	SSO-10	System	3/8/26 0:31	System	3/8/26 0:31	3/8/26 0:30
Cleared	High Level	3/8/26 0:35	SSO-10	System	3/8/26 0:46	System	3/8/26 0:46	3/8/26 0:45
Cleared	High Level	3/8/26 1:00	SSO-10	System	3/8/26 1:12	System	3/8/26 1:12	3/8/26 1:05
Cleared	High Level	3/8/26 6:00	SSO-7	System	3/8/26 7:52	System	3/8/26 7:52	3/8/26 6:15
Cleared	High Level	3/8/26 6:30	SSO-7	System	3/8/26 7:52	System	3/8/26 7:52	3/8/26 6:35
Cleared	High Level	3/8/26 6:40	SSO-7	System	3/8/26 7:52	System	3/8/26 7:52	3/8/26 6:45
Cleared	High Level	3/8/26 6:50	SSO-7	System	3/8/26 7:52	System	3/8/26 7:52	3/8/26 7:00
Cleared	High Level	3/8/26 7:10	SSO-7	System	3/8/26 7:52	System	3/8/26 7:52	3/8/26 7:30
Cleared	High Level	3/8/26 7:40	SSO-7	System	3/8/26 7:52	System	3/8/26 7:52	3/8/26 7:50
Cleared	High Level	3/10/26 12:10	SSO-5	System	3/10/26 14:51	System	3/10/26 14:51	3/10/26 12:15
Cleared	High Level	3/10/26 12:20	SSO-5	System	3/10/26 14:51	System	3/10/26 14:51	3/10/26 12:55
Cleared	High Level	3/11/26 21:15	SSO-5	System	3/12/26 3:06	System	3/12/26 3:06	3/12/26 3:05
Cleared	High Level	3/11/26 21:35	SSO-10	System	3/11/26 21:41	System	3/11/26 21:41	3/11/26 21:40

Table 4
Sanitary Sewer Remote Monitoring Alarm Log (High Level Condition)
Semi-Annual Report No. 14 – January 2026 through June 2026

Cleared	High Level	3/11/26 21:35	SSO-7	System	3/13/26 4:56	System	3/13/26 4:56	3/13/26 2:40
Cleared	High Level	3/11/26 21:45	SSO-10	System	3/11/26 21:52	System	3/11/26 21:52	3/11/26 21:50
Cleared	High Level	3/11/26 21:55	SSO-10	System	3/11/26 22:21	System	3/11/26 22:21	3/11/26 22:20
Cleared	High Level	3/11/26 22:30	SSO-10	System	3/11/26 23:01	System	3/11/26 23:01	3/11/26 23:00
Cleared	High Level	3/11/26 23:10	SSO-10	System	3/11/26 23:16	System	3/11/26 23:16	3/11/26 23:15
Cleared	High Level	3/11/26 23:20	SSO-10	System	3/11/26 23:36	System	3/11/26 23:36	3/11/26 23:35
Cleared	High Level	3/11/26 23:40	SSO-10	System	3/12/26 0:01	System	3/12/26 0:01	3/11/26 23:55
Cleared	High Level	3/12/26 0:00	SSO-10	System	3/12/26 0:06	System	3/12/26 0:06	3/12/26 0:05
Cleared	High Level	3/12/26 0:15	SSO-10	System	3/12/26 1:11	System	3/12/26 1:11	3/12/26 1:00
Cleared	High Level	3/12/26 1:15	SSO-10	System	3/12/26 1:41	System	3/12/26 1:41	3/12/26 1:40
Cleared	High Level	3/12/26 1:45	SSO-10	System	3/12/26 2:06	System	3/12/26 2:06	3/12/26 2:05
Cleared	High Level	3/12/26 2:20	SSO-10	System	3/12/26 2:41	System	3/12/26 2:41	3/12/26 2:40
Cleared	High Level	3/12/26 2:50	SSO-10	System	3/12/26 3:11	System	3/12/26 3:11	3/12/26 3:10
Cleared	High Level	3/12/26 3:20	SSO-10	System	3/12/26 3:36	System	3/12/26 3:36	3/12/26 3:35
Cleared	High Level	3/12/26 3:55	SSO-10	System	3/12/26 4:06	System	3/12/26 4:06	3/12/26 4:05
Cleared	High Level	3/12/26 4:10	SSO-10	System	3/12/26 4:26	System	3/12/26 4:26	3/12/26 4:25
Cleared	High Level	3/12/26 4:30	SSO-10	System	3/12/26 4:36	System	3/12/26 4:36	3/12/26 4:35

Table 4
Sanitary Sewer Remote Monitoring Alarm Log (High Level Condition)
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Cleared	High Level	3/12/26 4:55	SSO-10	System	3/12/26 5:01	System	3/12/26 5:01	3/12/26 5:00
Cleared	High Level	3/12/26 5:10	SSO-10	System	3/12/26 5:16	System	3/12/26 5:16	3/12/26 5:15
Cleared	High Level	3/12/26 5:40	SSO-10	System	3/12/26 5:46	System	3/12/26 5:46	3/12/26 5:45
Cleared	High Level	3/12/26 6:00	SSO-10	System	3/12/26 6:06	System	3/12/26 6:06	3/12/26 6:05
Cleared	High Level	3/12/26 6:20	SSO-10	System	3/12/26 6:26	System	3/12/26 6:26	3/12/26 6:25
Cleared	High Level	3/12/26 7:10	SSO-10	System	3/12/26 7:15	System	3/12/26 7:15	3/12/26 7:15
Cleared	High Level	3/12/26 7:20	SSO-10	System	3/12/26 7:40	System	3/12/26 7:40	3/12/26 7:40
Cleared	High Level	3/12/26 8:10	SSO-10	System	3/12/26 8:15	System	3/12/26 8:15	3/12/26 8:15
Cleared	High Level	3/12/26 8:20	SSO-10	System	3/12/26 8:35	System	3/12/26 8:35	3/12/26 8:35
Cleared	High Level	3/12/26 8:50	SSO-10	System	3/12/26 8:55	System	3/12/26 8:55	3/12/26 8:55
Cleared	High Level	3/12/26 9:15	SSO-10	System	3/12/26 9:20	System	3/12/26 9:20	3/12/26 9:20
Cleared	High Level	3/12/26 9:25	SSO-10	System	3/12/26 10:20	System	3/12/26 10:20	3/12/26 10:20
Cleared	High Level	3/12/26 10:25	SSO-10	System	3/12/26 10:50	System	3/12/26 10:50	3/12/26 10:50
Cleared	High Level	3/12/26 11:00	SSO-10	System	3/12/26 11:20	System	3/12/26 11:20	3/12/26 11:20
Cleared	High Level	3/12/26 11:25	SSO-10	System	3/12/26 11:35	System	3/12/26 11:35	3/12/26 11:35
Cleared	High Level	3/12/26 11:40	SSO-10	System	3/12/26 11:45	System	3/12/26 11:45	3/12/26 11:45
Cleared	High Level	3/12/26 11:55	SSO-10	System	3/12/26 12:06	System	3/12/26 12:06	3/12/26 12:00

Table 4
Sanitary Sewer Remote Monitoring Alarm Log (High Level Condition)
Semi-Annual Report No. 14 – January 2026 through June 2026

Cleared	High Level	3/12/26 12:45	SSO-10	System	3/12/26 12:50	System	3/12/26 12:50	3/12/26 12:50
Cleared	High Level	3/13/26 2:45	SSO-7	System	3/13/26 4:56	System	3/13/26 4:56	3/13/26 3:00
Cleared	High Level	3/13/26 3:20	SSO-7	System	3/13/26 4:56	System	3/13/26 4:56	3/13/26 3:35
Cleared	High Level	3/13/26 7:20	SSO-7	System	3/13/26 9:30	System	3/13/26 9:30	3/13/26 7:25
Cleared	High Level	3/13/26 7:40	SSO-7	System	3/13/26 9:30	System	3/13/26 9:30	3/13/26 8:10
Cleared	High Level	3/13/26 8:20	SSO-7	System	3/13/26 14:25	System	3/13/26 14:25	3/13/26 14:25
Cleared	High Level	3/13/26 14:50	SSO-7	System	3/13/26 22:55	System	3/13/26 22:55	3/13/26 21:35
Cleared	High Level	3/13/26 21:55	SSO-7	System	3/13/26 22:55	System	3/13/26 22:55	3/13/26 22:10
Cleared	High Level	3/13/26 22:35	SSO-7	System	3/13/26 22:56	System	3/13/26 22:56	3/13/26 22:55
Cleared	High Level	3/13/26 23:15	SSO-7	System	3/13/26 23:36	System	3/13/26 23:36	3/13/26 23:35
Cleared	High Level	3/16/26 9:10	SSO-7	System	3/16/26 9:35	System	3/16/26 9:35	3/16/26 9:35
Cleared	High Level	4/24/26 20:45	SSO-1	System	4/25/26 1:41	System	4/25/26 1:41	4/25/26 1:40
Cleared	High Level	4/24/26 21:15	SSO-10	System	4/24/26 21:26	System	4/24/26 21:26	4/24/26 21:25
Cleared	High Level	4/25/26 4:50	SSO-5	System	4/25/26 7:06	System	4/25/26 7:06	4/25/26 6:10
Cleared	High Level	4/25/26 5:05	SSO-10	System	4/25/26 5:11	System	4/25/26 5:11	4/25/26 5:10
Cleared	High Level	4/25/26 5:10	SSO-1	System	4/25/26 13:16	System	4/25/26 13:16	4/25/26 13:15
Cleared	High Level	4/25/26 5:20	SSO-10	System	4/25/26 5:56	System	4/25/26 5:56	4/25/26 5:55

Table 4
Sanitary Sewer Remote Monitoring Alarm Log (High Level Condition)
Semi-Annual Report No. 14 – January 2026 through June 2026

Cleared	High Level	4/25/26 6:20	SSO-10	System	4/25/26 7:06	System	4/25/26 7:06	4/25/26 7:05
Cleared	High Level	4/25/26 7:10	SSO-10	System	4/25/26 7:31	System	4/25/26 7:31	4/25/26 7:30
Cleared	High Level	4/25/26 7:35	SSO-10	System	4/25/26 7:51	System	4/25/26 7:51	4/25/26 7:50
Cleared	High Level	4/25/26 8:05	SSO-10	System	4/25/26 8:11	System	4/25/26 8:11	4/25/26 8:10
Cleared	High Level	4/25/26 9:55	SSO-10	System	4/25/26 10:06	System	4/25/26 10:06	4/25/26 10:05
Cleared	High Level	4/25/26 10:10	SSO-10	System	4/25/26 10:21	System	4/25/26 10:21	4/25/26 10:20
Cleared	High Level	4/25/26 10:30	SSO-10	System	4/25/26 10:36	System	4/25/26 10:36	4/25/26 10:35
Cleared	High Level	4/25/26 10:50	SSO-10	System	4/25/26 11:30	System	4/25/26 11:30	4/25/26 11:30
Cleared	High Level	4/28/26 19:00	SSO-1	System	4/29/26 4:01	System	4/29/26 4:01	4/29/26 4:00
Cleared	High Level	4/28/26 19:00	SSO-5	System	4/28/26 19:56	System	4/28/26 19:56	4/28/26 19:55
Cleared	High Level	4/28/26 22:50	SSO-10	System	4/28/26 23:01	System	4/28/26 23:01	4/28/26 23:00
Cleared	High Level	4/28/26 23:05	SSO-10	System	4/28/26 23:36	System	4/28/26 23:36	4/28/26 23:35
Cleared	High Level	4/28/26 23:40	SSO-10	System	4/29/26 3:46	System	4/29/26 3:46	4/29/26 3:45
Cleared	High Level	4/29/26 3:55	SSO-10	System	4/29/26 4:01	System	4/29/26 4:01	4/29/26 4:00
Cleared	High Level	4/29/26 4:05	SSO-10	System	4/29/26 4:16	System	4/29/26 4:16	4/29/26 4:15
Cleared	High Level	4/29/26 4:30	SSO-10	System	4/29/26 4:41	System	4/29/26 4:41	4/29/26 4:40
Cleared	High Level	4/29/26 4:55	SSO-10	System	4/29/26 5:11	System	4/29/26 5:11	4/29/26 5:00

Table 4
Sanitary Sewer Remote Monitoring Alarm Log (High Level Condition)
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Cleared	High Level	4/29/26 10:10	SSO-10	System	4/29/26 10:16	System	4/29/26 10:16	4/29/26 10:15
Cleared	High Level	4/29/26 16:25	SSO-10	System	4/29/26 16:40	System	4/29/26 16:40	4/29/26 16:40
Cleared	High Level	4/29/26 16:45	SSO-10	System	4/29/26 17:10	System	4/29/26 17:10	4/29/26 17:10
Cleared	High Level	4/29/26 17:15	SSO-10	System	4/29/26 17:31	System	4/29/26 17:31	4/29/26 17:30
Cleared	High Level	4/29/26 17:35	SSO-10	System	4/29/26 17:46	System	4/29/26 17:46	4/29/26 17:45
Cleared	High Level	4/29/26 17:55	SSO-10	System	4/29/26 18:05	System	4/29/26 18:05	4/29/26 18:05
Cleared	High Level	4/29/26 18:15	SSO-10	System	4/29/26 18:20	System	4/29/26 18:20	4/29/26 18:20
Cleared	High Level	4/29/26 18:25	SSO-10	System	4/29/26 19:16	System	4/29/26 19:16	4/29/26 19:15
Cleared	High Level	4/29/26 18:45	SSO-1	System	4/29/26 21:11	System	4/29/26 21:11	4/29/26 21:10
Cleared	High Level	4/29/26 19:20	SSO-10	System	4/29/26 19:27	System	4/29/26 19:27	4/29/26 19:25
Cleared	High Level	4/29/26 19:35	SSO-10	System	4/29/26 19:56	System	4/29/26 19:56	4/29/26 19:55
Cleared	High Level	4/29/26 20:00	SSO-10	System	4/29/26 20:16	System	4/29/26 20:16	4/29/26 20:15
Cleared	High Level	4/29/26 20:20	SSO-10	System	4/29/26 20:26	System	4/29/26 20:26	4/29/26 20:25
Cleared	High Level	4/29/26 20:30	SSO-10	System	4/29/26 20:36	System	4/29/26 20:36	4/29/26 20:35
Cleared	High Level	4/29/26 20:40	SSO-10	System	4/29/26 20:46	System	4/29/26 20:46	4/29/26 20:45
Cleared	High Level	4/29/26 20:50	SSO-10	System	4/29/26 20:56	System	4/29/26 20:56	4/29/26 20:55
Cleared	High Level	4/29/26 21:00	SSO-10	System	4/29/26 21:31	System	4/29/26 21:31	4/29/26 21:30

Table 4
Sanitary Sewer Remote Monitoring Alarm Log (High Level Condition)
Semi-Annual Report No. 14 – January 2026 through June 2026

Cleared	High Level	4/29/26 21:25	SSO-1	System	4/29/26 22:11	System	4/29/26 22:11	4/29/26 22:10
Cleared	High Level	4/29/26 21:35	SSO-10	System	4/29/26 22:36	System	4/29/26 22:36	4/29/26 22:35
Cleared	High Level	4/29/26 22:45	SSO-10	System	4/29/26 22:51	System	4/29/26 22:51	4/29/26 22:50
Cleared	High Level	4/29/26 22:55	SSO-10	System	4/29/26 23:16	System	4/29/26 23:16	4/29/26 23:15
Cleared	High Level	4/29/26 23:20	SSO-10	System	4/30/26 0:25	System	4/30/26 0:25	4/30/26 0:25
Cleared	High Level	4/30/26 0:40	SSO-10	System	4/30/26 1:06	System	4/30/26 1:06	4/30/26 1:05
Cleared	High Level	4/30/26 1:10	SSO-10	System	4/30/26 1:16	System	4/30/26 1:16	4/30/26 1:15
Cleared	High Level	4/30/26 1:20	SSO-10	System	4/30/26 1:41	System	4/30/26 1:41	4/30/26 1:40
Cleared	High Level	4/30/26 1:45	SSO-10	System	4/30/26 1:56	System	4/30/26 1:56	4/30/26 1:55
Cleared	High Level	4/30/26 2:00	SSO-10	System	4/30/26 2:31	System	4/30/26 2:31	4/30/26 2:30
Cleared	High Level	4/30/26 2:35	SSO-10	System	4/30/26 2:56	System	4/30/26 2:56	4/30/26 2:55
Cleared	High Level	4/30/26 3:00	SSO-10	System	4/30/26 3:36	System	4/30/26 3:36	4/30/26 3:35
Cleared	High Level	4/30/26 3:55	SSO-10	System	4/30/26 4:06	System	4/30/26 4:06	4/30/26 4:05
Cleared	High Level	4/30/26 4:35	SSO-10	System	4/30/26 4:41	System	4/30/26 4:41	4/30/26 4:40
Cleared	High Level	4/30/26 5:35	SSO-10	System	4/30/26 5:40	System	4/30/26 5:40	4/30/26 5:40
Cleared	High Level	4/30/26 5:55	SSO-10	System	4/30/26 6:01	System	4/30/26 6:01	4/30/26 6:00
Cleared	High Level	4/30/26 7:35	SSO-10	System	4/30/26 7:50	System	4/30/26 7:50	4/30/26 7:50

Table 4
Sanitary Sewer Remote Monitoring Alarm Log (High Level Condition)
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Cleared	High Level	4/30/26 7:55	SSO-10	System	4/30/26 8:00	System	4/30/26 8:00	4/30/26 8:00
Cleared	High Level	4/30/26 8:05	SSO-10	System	4/30/26 8:30	System	4/30/26 8:30	4/30/26 8:30
Cleared	High Level	4/30/26 8:35	SSO-10	System	4/30/26 9:05	System	4/30/26 9:05	4/30/26 9:05
Cleared	High Level	4/30/26 9:10	SSO-10	System	4/30/26 9:50	System	4/30/26 9:50	4/30/26 9:50
Cleared	High Level	4/30/26 9:55	SSO-10	System	4/30/26 10:30	System	4/30/26 10:30	4/30/26 10:30
Cleared	High Level	4/30/26 10:35	SSO-10	System	4/30/26 11:40	System	4/30/26 11:40	4/30/26 11:40
Cleared	High Level	4/30/26 11:50	SSO-10	System	4/30/26 11:55	System	4/30/26 11:55	4/30/26 11:55
Cleared	High Level	4/30/26 12:05	SSO-10	System	4/30/26 12:55	System	4/30/26 12:55	4/30/26 12:55
Cleared	High Level	4/30/26 13:00	SSO-10	System	4/30/26 13:10	System	4/30/26 13:10	4/30/26 13:05
Cleared	High Level	4/30/26 13:40	SSO-10	System	4/30/26 14:00	System	4/30/26 14:00	4/30/26 14:00
Cleared	High Level	4/30/26 14:30	SSO-10	System	4/30/26 14:55	System	4/30/26 14:55	4/30/26 14:55
Cleared	High Level	4/30/26 15:25	SSO-10	System	4/30/26 15:30	System	4/30/26 15:30	4/30/26 15:30
Cleared	High Level	4/30/26 16:20	SSO-10	System	4/30/26 16:25	System	4/30/26 16:25	4/30/26 16:25
Cleared	High Level	4/30/26 16:30	SSO-10	System	4/30/26 16:50	System	4/30/26 16:50	4/30/26 16:50
Cleared	High Level	4/30/26 16:55	SSO-10	System	4/30/26 17:10	System	4/30/26 17:10	4/30/26 17:10
Cleared	High Level	4/30/26 17:20	SSO-10	System	4/30/26 17:25	System	4/30/26 17:25	4/30/26 17:25
Cleared	High Level	4/30/26 21:50	SSO-10	System	4/30/26 21:56	System	4/30/26 21:56	4/30/26 21:55

Table 4
Sanitary Sewer Remote Monitoring Alarm Log (High Level Condition)
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Cleared	High Level	4/30/26 22:20	SSO-10	System	4/30/26 22:26	System	4/30/26 22:26	4/30/26 22:25
Cleared	High Level	5/1/26 9:35	SSO-10	System	5/1/26 16:06	System	5/1/26 16:06	5/1/26 9:40
Cleared	High Level	5/1/26 13:20	SSO-10	System	5/1/26 16:06	System	5/1/26 16:06	5/1/26 13:25
Cleared	High Level	5/1/26 16:00	SSO-10	System	5/1/26 16:06	System	5/1/26 16:06	5/1/26 16:05
Cleared	High Level	5/1/26 16:30	SSO-10	System	5/1/26 16:35	System	5/1/26 16:35	5/1/26 16:35
Cleared	High Level	5/1/26 17:45	SSO-10	System	5/1/26 18:31	System	5/1/26 18:31	5/1/26 18:20
Cleared	High Level	5/1/26 18:30	SSO-10	System	5/2/26 4:11	System	5/2/26 4:11	5/2/26 4:10
Cleared	High Level	5/1/26 20:25	SSO-1	System	5/1/26 23:56	System	5/1/26 23:56	5/1/26 23:55
Cleared	High Level	5/2/26 4:15	SSO-10	System	5/2/26 6:21	System	5/2/26 6:21	5/2/26 6:20
Cleared	High Level	5/2/26 6:25	SSO-10	System	5/2/26 7:26	System	5/2/26 7:26	5/2/26 7:25
Cleared	High Level	5/2/26 7:30	SSO-10	System	5/2/26 11:10	System	5/2/26 11:10	5/2/26 11:05
Cleared	High Level	5/2/26 11:10	SSO-10	System	5/2/26 12:16	System	5/2/26 12:16	5/2/26 12:15
Cleared	High Level	5/2/26 12:20	SSO-10	System	5/2/26 12:36	System	5/2/26 12:36	5/2/26 12:35
Cleared	High Level	5/2/26 12:40	SSO-10	System	5/2/26 13:21	System	5/2/26 13:21	5/2/26 13:20
Cleared	High Level	5/2/26 13:25	SSO-10	System	5/2/26 14:41	System	5/2/26 14:41	5/2/26 14:40
Cleared	High Level	5/2/26 14:45	SSO-10	System	5/2/26 15:06	System	5/2/26 15:06	5/2/26 15:05
Cleared	High Level	5/2/26 15:10	SSO-10	System	5/2/26 16:26	System	5/2/26 16:26	5/2/26 16:25

Table 4
Sanitary Sewer Remote Monitoring Alarm Log (High Level Condition)
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Cleared	High Level	5/2/26 16:30	SSO-10	System	5/2/26 17:16	System	5/2/26 17:16	5/2/26 17:15
Cleared	High Level	5/2/26 17:20	SSO-10	System	5/2/26 19:30	System	5/2/26 19:30	5/2/26 19:30
Cleared	High Level	5/2/26 19:35	SSO-10	System	5/2/26 20:06	System	5/2/26 20:06	5/2/26 20:05
Cleared	High Level	5/2/26 20:10	SSO-10	System	5/2/26 21:15	System	5/2/26 21:15	5/2/26 21:15
Cleared	High Level	5/2/26 21:20	SSO-10	System	5/3/26 0:11	System	5/3/26 0:11	5/3/26 0:10
Cleared	High Level	5/3/26 0:15	SSO-10	System	5/3/26 0:21	System	5/3/26 0:21	5/3/26 0:20
Cleared	High Level	5/3/26 0:50	SSO-10	System	5/3/26 0:56	System	5/3/26 0:56	5/3/26 0:55
Cleared	High Level	5/3/26 9:35	SSO-10	System	5/3/26 9:40	System	5/3/26 9:40	5/3/26 9:40
Cleared	High Level	5/3/26 10:15	SSO-10	System	5/3/26 10:21	System	5/3/26 10:21	5/3/26 10:20
Cleared	High Level	5/6/26 20:10	SSO-10	System	5/6/26 20:20	System	5/6/26 20:20	5/6/26 20:20
Cleared	High Level	5/6/26 20:25	SSO-10	System	5/6/26 21:46	System	5/6/26 21:46	5/6/26 21:45
Cleared	High Level	5/6/26 21:55	SSO-10	System	5/6/26 22:11	System	5/6/26 22:11	5/6/26 22:10
Cleared	High Level	5/6/26 21:55	SSO-1	System	5/7/26 10:00	System	5/7/26 10:00	5/7/26 10:00
Cleared	High Level	5/6/26 22:05	SSO-5	System	5/7/26 1:26	System	5/7/26 1:26	5/7/26 0:50
Cleared	High Level	5/6/26 22:15	SSO-10	System	5/6/26 22:51	System	5/6/26 22:51	5/6/26 22:50
Cleared	High Level	5/6/26 23:50	SSO-10	System	5/6/26 23:56	System	5/6/26 23:56	5/6/26 23:55
Cleared	High Level	5/7/26 0:10	SSO-10	System	5/7/26 0:16	System	5/7/26 0:16	5/7/26 0:15

Table 4
Sanitary Sewer Remote Monitoring Alarm Log (High Level Condition)
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Cleared	High Level	5/7/26 0:30	SSO-10	System	5/7/26 1:05	System	5/7/26 1:05	5/7/26 1:05
Cleared	High Level	5/7/26 1:15	SSO-10	System	5/7/26 1:31	System	5/7/26 1:31	5/7/26 1:30
Cleared	High Level	5/7/26 1:40	SSO-10	System	5/7/26 2:11	System	5/7/26 2:11	5/7/26 2:10
Cleared	High Level	5/7/26 2:15	SSO-10	System	5/7/26 4:50	System	5/7/26 4:50	5/7/26 4:50
Cleared	High Level	5/7/26 4:55	SSO-10	System	5/7/26 5:11	System	5/7/26 5:11	5/7/26 5:00
Cleared	High Level	5/7/26 5:05	SSO-10	System	5/7/26 6:01	System	5/7/26 6:01	5/7/26 6:00
Cleared	High Level	5/7/26 6:10	SSO-10	System	5/7/26 7:35	System	5/7/26 7:35	5/7/26 7:35
Cleared	High Level	5/7/26 7:45	SSO-10	System	5/7/26 8:06	System	5/7/26 8:06	5/7/26 8:05
Cleared	High Level	5/7/26 8:10	SSO-10	System	5/7/26 8:15	System	5/7/26 8:15	5/7/26 8:15
Cleared	High Level	5/7/26 8:20	SSO-10	System	5/7/26 8:45	System	5/7/26 8:45	5/7/26 8:45
Cleared	High Level	5/7/26 8:50	SSO-10	System	5/7/26 10:56	System	5/7/26 10:56	5/7/26 10:45
Cleared	High Level	5/7/26 11:00	SSO-10	System	5/7/26 12:08	System	5/7/26 12:08	5/7/26 12:00
Cleared	High Level	5/7/26 12:05	SSO-10	System	5/7/26 12:16	System	5/7/26 12:16	5/7/26 12:15
Cleared	High Level	5/7/26 12:25	SSO-10	System	5/7/26 14:20	System	5/7/26 14:20	5/7/26 13:30
Cleared	High Level	5/7/26 13:40	SSO-10	System	5/7/26 14:20	System	5/7/26 14:20	5/7/26 13:45
Cleared	High Level	5/7/26 13:55	SSO-10	System	5/7/26 15:20	System	5/7/26 15:20	5/7/26 15:20
Cleared	High Level	5/7/26 15:25	SSO-10	System	5/7/26 15:55	System	5/7/26 15:55	5/7/26 15:55

Table 4
Sanitary Sewer Remote Monitoring Alarm Log (High Level Condition)
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Cleared	High Level	5/7/26 16:00	SSO-10	System	5/7/26 16:40	System	5/7/26 16:40	5/7/26 16:40
Cleared	High Level	5/7/26 16:45	SSO-10	System	5/7/26 16:50	System	5/7/26 16:50	5/7/26 16:50
Cleared	High Level	5/9/26 5:20	SSO-1	System	5/9/26 19:06	System	5/9/26 19:06	5/9/26 19:05
Cleared	High Level	5/9/26 5:35	SSO-10	System	5/9/26 5:41	System	5/9/26 5:41	5/9/26 5:40
Cleared	High Level	5/9/26 5:45	SSO-10	System	5/9/26 5:50	System	5/9/26 5:50	5/9/26 5:50
Cleared	High Level	5/9/26 5:55	SSO-5	System	5/9/26 7:06	System	5/9/26 7:06	5/9/26 7:05
Cleared	High Level	5/9/26 6:05	SSO-10	System	5/9/26 6:36	System	5/9/26 6:36	5/9/26 6:35
Cleared	High Level	5/9/26 7:00	SSO-10	System	5/9/26 7:56	System	5/9/26 7:56	5/9/26 7:55
Cleared	High Level	5/9/26 8:05	SSO-5	System	5/9/26 11:01	System	5/9/26 11:01	5/9/26 9:15
Cleared	High Level	5/9/26 8:40	SSO-10	System	5/9/26 9:01	System	5/9/26 9:01	5/9/26 9:00
Cleared	High Level	5/9/26 9:10	SSO-10	System	5/9/26 9:36	System	5/9/26 9:36	5/9/26 9:35
Cleared	High Level	5/9/26 10:55	SSO-10	System	5/9/26 11:01	System	5/9/26 11:01	5/9/26 11:00
Cleared	High Level	5/9/26 11:20	SSO-10	System	5/9/26 11:25	System	5/9/26 11:25	5/9/26 11:25
Cleared	High Level	5/9/26 12:05	SSO-10	System	5/9/26 12:11	System	5/9/26 12:11	5/9/26 12:10
Cleared	High Level	5/9/26 12:15	SSO-10	System	5/9/26 12:21	System	5/9/26 12:21	5/9/26 12:20
Cleared	High Level	5/9/26 12:25	SSO-10	System	5/9/26 12:31	System	5/9/26 12:31	5/9/26 12:30
Cleared	High Level	5/9/26 12:45	SSO-10	System	5/9/26 12:51	System	5/9/26 12:51	5/9/26 12:50

Table 4
Sanitary Sewer Remote Monitoring Alarm Log (High Level Condition)
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Cleared	High Level	5/9/26 12:55	SSO-10	System	5/9/26 13:01	System	5/9/26 13:01	5/9/26 13:00
Cleared	High Level	5/10/26 20:10	SSO-5	System	5/10/26 22:21	System	5/10/26 22:21	5/10/26 21:25
Cleared	High Level	5/10/26 20:35	SSO-1	System	5/10/26 23:41	System	5/10/26 23:41	5/10/26 23:40
Cleared	High Level	5/20/26 19:05	SSO-1	System	5/20/26 20:26	System	5/20/26 20:26	5/20/26 20:25
Cleared	High Level	5/21/26 14:55	SSO-1	System	5/21/26 16:10	System	5/21/26 16:10	5/21/26 16:10
Cleared	High Level	5/22/26 8:00	SSO-5	System	5/22/26 9:56	System	5/22/26 9:56	5/22/26 9:55
Cleared	High Level	5/22/26 8:15	SSO-1	System	5/22/26 11:25	System	5/22/26 11:25	5/22/26 11:25
Cleared	High Level	5/22/26 8:40	SSO-10	System	5/22/26 8:45	System	5/22/26 8:45	5/22/26 8:45
Cleared	High Level	5/22/26 9:00	SSO-10	System	5/22/26 9:05	System	5/22/26 9:05	5/22/26 9:05
Cleared	High Level	5/22/26 9:10	SSO-10	System	5/22/26 9:15	System	5/22/26 9:15	5/22/26 9:15
Cleared	High Level	5/22/26 9:30	SSO-10	System	5/22/26 9:50	System	5/22/26 9:50	5/22/26 9:50
Cleared	High Level	5/22/26 10:00	SSO-10	System	5/22/26 10:05	System	5/22/26 10:05	5/22/26 10:05
Cleared	High Level	5/22/26 10:10	SSO-10	System	5/22/26 10:15	System	5/22/26 10:15	5/22/26 10:15
Cleared	High Level	5/22/26 11:10	SSO-10	System	5/22/26 11:15	System	5/22/26 11:15	5/22/26 11:15
Cleared	High Level	5/22/26 12:55	SSO-1	System	5/22/26 19:36	System	5/22/26 19:36	5/22/26 19:35
Cleared	High Level	5/25/26 10:00	SSO-5	System	5/25/26 13:10	System	5/25/26 13:10	5/25/26 12:05
Cleared	High Level	5/25/26 10:15	SSO-1	System	5/26/26 3:16	System	5/26/26 3:16	5/26/26 3:15

Table 4
Sanitary Sewer Remote Monitoring Alarm Log (High Level Condition)
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Cleared	High Level	5/25/26 10:40	SSO-10	System	5/25/26 10:45	System	5/25/26 10:45	5/25/26 10:45
Cleared	High Level	5/25/26 10:50	SSO-10	System	5/25/26 11:00	System	5/25/26 11:00	5/25/26 11:00
Cleared	High Level	5/25/26 11:45	SSO-10	System	5/25/26 12:20	System	5/25/26 12:20	5/25/26 12:20
Cleared	High Level	5/25/26 12:25	SSO-10	System	5/25/26 12:40	System	5/25/26 12:40	5/25/26 12:40
Cleared	High Level	5/25/26 12:45	SSO-10	System	5/25/26 12:50	System	5/25/26 12:50	5/25/26 12:50
Cleared	High Level	5/25/26 12:55	SSO-10	System	5/25/26 13:15	System	5/25/26 13:15	5/25/26 13:15
Cleared	High Level	5/25/26 13:35	SSO-10	System	5/25/26 13:40	System	5/25/26 13:40	5/25/26 13:40
Cleared	High Level	5/25/26 13:45	SSO-10	System	5/25/26 14:05	System	5/25/26 14:05	5/25/26 13:55
Cleared	High Level	5/25/26 14:20	SSO-10	System	5/25/26 14:30	System	5/25/26 14:30	5/25/26 14:30
Cleared	High Level	5/25/26 14:40	SSO-10	System	5/25/26 14:50	System	5/25/26 14:50	5/25/26 14:50
Cleared	High Level	5/25/26 15:00	SSO-10	System	5/25/26 15:15	System	5/25/26 15:15	5/25/26 15:15
Cleared	High Level	5/25/26 15:20	SSO-10	System	5/25/26 16:05	System	5/25/26 16:05	5/25/26 16:05
Cleared	High Level	5/25/26 16:10	SSO-10	System	5/25/26 16:20	System	5/25/26 16:20	5/25/26 16:20
Cleared	High Level	5/25/26 16:30	SSO-10	System	5/25/26 16:35	System	5/25/26 16:35	5/25/26 16:35
Cleared	High Level	5/25/26 16:40	SSO-10	System	5/25/26 16:45	System	5/25/26 16:45	5/25/26 16:45
Cleared	High Level	5/25/26 16:55	SSO-10	System	5/25/26 17:10	System	5/25/26 17:10	5/25/26 17:10
Cleared	High Level	5/25/26 17:25	SSO-10	System	5/25/26 17:35	System	5/25/26 17:35	5/25/26 17:35

Table 4
Sanitary Sewer Remote Monitoring Alarm Log (High Level Condition)
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Cleared	High Level	5/25/26 17:40	SSO-10	System	5/25/26 17:50	System	5/25/26 17:50	5/25/26 17:50
Cleared	High Level	5/25/26 17:55	SSO-10	System	5/25/26 18:15	System	5/25/26 18:15	5/25/26 18:15
Cleared	High Level	5/25/26 18:25	SSO-10	System	5/25/26 18:40	System	5/25/26 18:40	5/25/26 18:40
Cleared	High Level	5/25/26 19:05	SSO-10	System	5/25/26 19:11	System	5/25/26 19:11	5/25/26 19:10
Cleared	High Level	5/25/26 19:15	SSO-10	System	5/25/26 19:21	System	5/25/26 19:21	5/25/26 19:20
Cleared	High Level	5/25/26 19:25	SSO-10	System	5/25/26 19:36	System	5/25/26 19:36	5/25/26 19:35
Cleared	High Level	5/27/26 11:30	SSO-10	System	5/27/26 11:55	System	5/27/26 11:55	5/27/26 11:55
Cleared	High Level	5/27/26 12:00	SSO-10	System	5/27/26 12:20	System	5/27/26 12:20	5/27/26 12:20
Cleared	High Level	5/27/26 12:30	SSO-10	System	5/27/26 13:05	System	5/27/26 13:05	5/27/26 13:05
Cleared	High Level	5/27/26 13:10	SSO-10	System	5/27/26 13:25	System	5/27/26 13:25	5/27/26 13:25
Cleared	High Level	5/27/26 13:30	SSO-10	System	5/27/26 13:40	System	5/27/26 13:40	5/27/26 13:40
Cleared	High Level	5/27/26 14:05	SSO-10	System	5/27/26 14:30	System	5/27/26 14:30	5/27/26 14:30
Cleared	High Level	5/27/26 14:35	SSO-10	System	5/27/26 14:50	System	5/27/26 14:50	5/27/26 14:50
Cleared	High Level	5/27/26 15:00	SSO-10	System	5/27/26 16:30	System	5/27/26 16:30	5/27/26 16:30
Cleared	High Level	5/27/26 16:35	SSO-10	System	5/27/26 18:00	System	5/27/26 18:00	5/27/26 18:00
Cleared	High Level	5/27/26 18:05	SSO-10	System	5/27/26 18:45	System	5/27/26 18:45	5/27/26 18:45
Cleared	High Level	5/27/26 18:50	SSO-10	System	5/27/26 20:16	System	5/27/26 20:16	5/27/26 20:15

Table 4
Sanitary Sewer Remote Monitoring Alarm Log (High Level Condition)
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Cleared	High Level	5/27/26 20:25	SSO-10	System	5/27/26 21:11	System	5/27/26 21:11	5/27/26 21:10
Cleared	High Level	5/27/26 21:15	SSO-10	System	5/27/26 21:26	System	5/27/26 21:26	5/27/26 21:25
Cleared	High Level	5/27/26 21:30	SSO-10	System	5/27/26 23:41	System	5/27/26 23:41	5/27/26 23:40
Cleared	High Level	5/27/26 23:45	SSO-10	System	5/27/26 23:56	System	5/27/26 23:56	5/27/26 23:55
Cleared	High Level	5/28/26 0:00	SSO-10	System	5/28/26 0:16	System	5/28/26 0:16	5/28/26 0:15
Cleared	High Level	6/15/26 11:55	SSO-10	System	6/15/26 12:10	System	6/15/26 12:10	6/15/26 12:05
Cleared	High Level	6/15/26 12:15	SSO-10	System	6/15/26 12:30	System	6/15/26 12:30	6/15/26 12:30
Cleared	High Level	6/15/26 12:35	SSO-10	System	6/15/26 13:50	System	6/15/26 13:50	6/15/26 13:50
Cleared	High Level	6/15/26 13:55	SSO-10	System	6/15/26 14:05	System	6/15/26 14:05	6/15/26 14:05
Cleared	High Level	6/15/26 14:10	SSO-10	System	6/15/26 14:50	System	6/15/26 14:50	6/15/26 14:50
Cleared	High Level	6/15/26 14:40	SSO-1	System	6/15/26 19:11	System	6/15/26 19:11	6/15/26 19:00
Cleared	High Level	6/15/26 15:00	SSO-10	System	6/15/26 16:00	System	6/15/26 16:00	6/15/26 16:00
Cleared	High Level	6/15/26 16:05	SSO-10	System	6/15/26 16:15	System	6/15/26 16:15	6/15/26 16:15
Cleared	High Level	6/15/26 16:20	SSO-10	System	6/15/26 16:25	System	6/15/26 16:25	6/15/26 16:25
Cleared	High Level	6/15/26 16:30	SSO-10	System	6/15/26 16:55	System	6/15/26 16:55	6/15/26 16:55
Cleared	High Level	6/15/26 17:00	SSO-10	System	6/15/26 17:10	System	6/15/26 17:10	6/15/26 17:10
Cleared	High Level	6/15/26 17:15	SSO-10	System	6/15/26 17:40	System	6/15/26 17:40	6/15/26 17:40

Table 4
Sanitary Sewer Remote Monitoring Alarm Log (High Level Condition)
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Cleared	High Level	6/15/26 17:45	SSO-10	System	6/15/26 17:50	System	6/15/26 17:50	6/15/26 17:50
Cleared	High Level	6/15/26 17:55	SSO-10	System	6/15/26 18:00	System	6/15/26 18:00	6/15/26 18:00
Cleared	High Level	6/15/26 18:05	SSO-10	System	6/15/26 18:10	System	6/15/26 18:10	6/15/26 18:10
Cleared	High Level	6/15/26 18:15	SSO-10	System	6/15/26 18:20	System	6/15/26 18:20	6/15/26 18:20
Cleared	High Level	6/15/26 18:25	SSO-10	System	6/15/26 18:30	System	6/15/26 18:30	6/15/26 18:30
Cleared	High Level	6/15/26 18:40	SSO-10	System	6/15/26 18:50	System	6/15/26 18:50	6/15/26 18:50
Cleared	High Level	6/15/26 19:30	SSO-1	System	6/15/26 20:06	System	6/15/26 20:06	6/15/26 20:05
Cleared	High Level	6/15/26 21:05	SSO-1	System	6/15/26 21:26	System	6/15/26 21:26	6/15/26 21:25
Cleared	High Level	6/16/26 7:40	SSO-10	System	6/16/26 7:50	System	6/16/26 7:50	6/16/26 7:50
Cleared	High Level	6/16/26 8:00	SSO-10	System	6/16/26 8:05	System	6/16/26 8:05	6/16/26 8:05
Cleared	High Level	6/16/26 8:10	SSO-10	System	6/16/26 8:15	System	6/16/26 8:15	6/16/26 8:15
Cleared	High Level	6/16/26 8:15	SSO-1	System	6/17/26 7:40	System	6/17/26 7:40	6/17/26 7:40
Cleared	High Level	6/16/26 8:20	SSO-10	System	6/16/26 8:25	System	6/16/26 8:25	6/16/26 8:25
Cleared	High Level	6/16/26 8:30	SSO-10	System	6/16/26 8:55	System	6/16/26 8:55	6/16/26 8:55
Cleared	High Level	6/16/26 9:00	SSO-10	System	6/16/26 9:15	System	6/16/26 9:15	6/16/26 9:15
Cleared	High Level	6/16/26 9:25	SSO-10	System	6/16/26 9:55	System	6/16/26 9:55	6/16/26 9:55
Cleared	High Level	6/16/26 10:05	SSO-10	System	6/16/26 10:10	System	6/16/26 10:10	6/16/26 10:10

Table 4
Sanitary Sewer Remote Monitoring Alarm Log (High Level Condition)
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Cleared	High Level	6/16/26 10:15	SSO-10	System	6/16/26 11:25	System	6/16/26 11:25	6/16/26 11:25
Cleared	High Level	6/16/26 12:05	SSO-10	System	6/16/26 12:31	System	6/16/26 12:31	6/16/26 12:30
Cleared	High Level	6/16/26 12:40	SSO-10	System	6/16/26 12:55	System	6/16/26 12:55	6/16/26 12:55
Cleared	High Level	6/16/26 13:00	SSO-10	System	6/16/26 13:10	System	6/16/26 13:10	6/16/26 13:05
Cleared	High Level	6/16/26 13:15	SSO-10	System	6/16/26 13:20	System	6/16/26 13:20	6/16/26 13:20
Cleared	High Level	6/16/26 13:25	SSO-10	System	6/16/26 13:31	System	6/16/26 13:31	6/16/26 13:30
Cleared	High Level	6/16/26 13:40	SSO-10	System	6/16/26 14:10	System	6/16/26 14:10	6/16/26 14:10
Cleared	High Level	6/16/26 14:15	SSO-10	System	6/16/26 14:30	System	6/16/26 14:30	6/16/26 14:30
Cleared	High Level	6/16/26 14:40	SSO-10	System	6/16/26 15:05	System	6/16/26 15:05	6/16/26 15:05
Cleared	High Level	6/16/26 15:35	SSO-10	System	6/16/26 15:51	System	6/16/26 15:51	6/16/26 15:50
Cleared	High Level	6/16/26 15:55	SSO-10	System	6/16/26 18:10	System	6/16/26 18:10	6/16/26 18:10
Cleared	High Level	6/16/26 18:15	SSO-10	System	6/16/26 18:20	System	6/16/26 18:20	6/16/26 18:20
Cleared	High Level	6/16/26 18:25	SSO-10	System	6/16/26 18:30	System	6/16/26 18:30	6/16/26 18:30
Cleared	High Level	6/16/26 19:00	SSO-10	System	6/16/26 19:11	System	6/16/26 19:11	6/16/26 19:05
Cleared	High Level	6/16/26 19:10	SSO-10	System	6/16/26 19:32	System	6/16/26 19:32	6/16/26 19:30
Cleared	High Level	6/16/26 19:35	SSO-10	System	6/16/26 19:41	System	6/16/26 19:41	6/16/26 19:40
Cleared	High Level	6/16/26 20:00	SSO-10	System	6/16/26 20:27	System	6/16/26 20:27	6/16/26 20:15

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Cleared	High Level	6/16/26 20:20	SSO-10	System	6/16/26 20:31	System	6/16/26 20:31	6/16/26 20:30
Cleared	High Level	6/16/26 20:40	SSO-10	System	6/16/26 20:52	System	6/16/26 20:52	6/16/26 20:50
Cleared	High Level	6/16/26 21:00	SSO-10	System	6/16/26 21:16	System	6/16/26 21:16	6/16/26 21:05
Cleared	High Level	6/16/26 21:15	SSO-10	System	6/16/26 21:31	System	6/16/26 21:31	6/16/26 21:30
Cleared	High Level	6/16/26 21:35	SSO-10	System	6/16/26 21:51	System	6/16/26 21:51	6/16/26 21:40
Cleared	High Level	6/16/26 21:50	SSO-10	System	6/16/26 21:56	System	6/16/26 21:56	6/16/26 21:55
Cleared	High Level	6/16/26 22:00	SSO-10	System	6/16/26 22:07	System	6/16/26 22:07	6/16/26 22:05
Cleared	High Level	6/16/26 22:10	SSO-10	System	6/16/26 22:36	System	6/16/26 22:36	6/16/26 22:25
Cleared	High Level	6/16/26 22:30	SSO-10	System	6/16/26 22:36	System	6/16/26 22:36	6/16/26 22:35
Cleared	High Level	6/16/26 22:40	SSO-10	System	6/16/26 22:46	System	6/16/26 22:46	6/16/26 22:45
Cleared	High Level	6/16/26 22:50	SSO-10	System	6/16/26 23:01	System	6/16/26 23:01	6/16/26 23:00
Cleared	High Level	6/16/26 23:10	SSO-10	System	6/16/26 23:16	System	6/16/26 23:16	6/16/26 23:15
Cleared	High Level	6/16/26 23:20	SSO-10	System	6/16/26 23:51	System	6/16/26 23:51	6/16/26 23:50
Cleared	High Level	6/16/26 23:55	SSO-10	System	6/17/26 0:21	System	6/17/26 0:21	6/17/26 0:10
Cleared	High Level	6/17/26 0:15	SSO-10	System	6/17/26 0:46	System	6/17/26 0:46	6/17/26 0:45
Cleared	High Level	6/17/26 0:50	SSO-10	System	6/17/26 1:36	System	6/17/26 1:36	6/17/26 1:35
Cleared	High Level	6/17/26 1:40	SSO-10	System	6/17/26 2:26	System	6/17/26 2:26	6/17/26 2:25

Table 4
Sanitary Sewer Remote Monitoring Alarm Log (High Level Condition)
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Cleared	High Level	6/17/26 2:30	SSO-10	System	6/17/26 2:41	System	6/17/26 2:41	6/17/26 2:40
Cleared	High Level	6/17/26 2:45	SSO-10	System	6/17/26 8:10	System	6/17/26 8:10	6/17/26 8:10
Cleared	High Level	6/17/26 8:15	SSO-10	System	6/17/26 12:40	System	6/17/26 12:40	6/17/26 12:40
Cleared	High Level	6/17/26 12:45	SSO-10	System	6/17/26 16:05	System	6/17/26 16:05	6/17/26 16:05
Cleared	High Level	6/17/26 16:10	SSO-10	System	6/17/26 16:30	System	6/17/26 16:30	6/17/26 16:30
Cleared	High Level	6/17/26 16:35	SSO-10	System	6/17/26 17:21	System	6/17/26 17:21	6/17/26 17:20
Cleared	High Level	6/17/26 17:25	SSO-10	System	6/17/26 19:56	System	6/17/26 19:56	6/17/26 19:55
Cleared	High Level	6/17/26 20:00	SSO-10	System	6/17/26 23:21	System	6/17/26 23:21	6/17/26 23:20
Cleared	High Level	6/17/26 23:25	SSO-10	System	6/18/26 0:31	System	6/18/26 0:31	6/18/26 0:30
Cleared	High Level	6/18/26 0:35	SSO-10	System	6/18/26 1:41	System	6/18/26 1:41	6/18/26 1:40
Cleared	High Level	6/18/26 1:50	SSO-10	System	6/18/26 1:56	System	6/18/26 1:56	6/18/26 1:55
Cleared	High Level	6/18/26 5:30	SSO-10	System	6/18/26 12:35	System	6/18/26 12:35	6/18/26 12:35
Cleared	High Level	6/18/26 5:55	SSO-1	System	6/19/26 9:45	System	6/19/26 9:45	6/19/26 9:45
Cleared	High Level	6/18/26 6:30	SSO-5	System	6/18/26 11:00	System	6/18/26 11:00	6/18/26 8:05
Cleared	High Level	6/18/26 9:15	SSO-5	System	6/18/26 19:21	System	6/18/26 19:21	6/18/26 18:25
Cleared	High Level	6/18/26 12:40	SSO-10	System	6/18/26 19:51	System	6/18/26 19:51	6/18/26 19:50
Cleared	High Level	6/18/26 19:55	SSO-10	System	6/18/26 22:01	System	6/18/26 22:01	6/18/26 22:00

Table 4
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Cleared	High Level	6/18/26 22:05	SSO-10	System	6/18/26 23:26	System	6/18/26 23:26	6/18/26 23:10
Cleared	High Level	6/18/26 23:15	SSO-10	System	6/19/26 0:01	System	6/19/26 0:01	6/19/26 0:00
Cleared	High Level	6/19/26 0:05	SSO-10	System	6/19/26 0:36	System	6/19/26 0:36	6/19/26 0:35
Cleared	High Level	6/19/26 0:40	SSO-10	System	6/19/26 1:51	System	6/19/26 1:51	6/19/26 1:50
Cleared	High Level	6/19/26 1:55	SSO-10	System	6/19/26 4:42	System	6/19/26 4:42	6/19/26 4:40
Cleared	High Level	6/19/26 4:45	SSO-10	System	6/19/26 5:16	System	6/19/26 5:16	6/19/26 5:15
Cleared	High Level	6/19/26 5:25	SSO-10	System	6/19/26 7:05	System	6/19/26 7:05	6/19/26 7:05
Cleared	High Level	6/19/26 7:10	SSO-10	System	6/19/26 11:05	System	6/19/26 11:05	6/19/26 11:05
Cleared	High Level	6/19/26 11:10	SSO-10	System	6/19/26 18:15	System	6/19/26 18:15	6/19/26 18:15
Cleared	High Level	6/19/26 18:20	SSO-10	System	6/19/26 19:11	System	6/19/26 19:11	6/19/26 19:10
Cleared	High Level	6/19/26 19:30	SSO-10	System	6/19/26 19:46	System	6/19/26 19:46	6/19/26 19:45
Cleared	High Level	6/20/26 12:15	SSO-5	System	6/20/26 15:26	System	6/20/26 15:26	6/20/26 15:15
Cleared	High Level	6/20/26 12:30	SSO-1	System	6/21/26 1:56	System	6/21/26 1:56	6/21/26 1:55
Cleared	High Level	6/20/26 12:35	SSO-10	System	6/20/26 13:16	System	6/20/26 13:16	6/20/26 13:15
Cleared	High Level	6/20/26 13:20	SSO-10	System	6/20/26 13:31	System	6/20/26 13:31	6/20/26 13:30
Cleared	High Level	6/20/26 13:40	SSO-10	System	6/20/26 13:56	System	6/20/26 13:56	6/20/26 13:55
Cleared	High Level	6/20/26 14:05	SSO-10	System	6/20/26 14:21	System	6/20/26 14:21	6/20/26 14:20

Table 4
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Cleared	High Level	6/20/26 15:00	SSO-10	System	6/20/26 15:06	System	6/20/26 15:06	6/20/26 15:05
Cleared	High Level	6/20/26 23:55	SSO-10	System	6/21/26 0:01	System	6/21/26 0:01	6/21/26 0:00
Cleared	High Level	6/21/26 0:35	SSO-10	System	6/21/26 2:36	System	6/21/26 2:36	6/21/26 2:35
Cleared	High Level	6/21/26 2:40	SSO-10	System	6/21/26 2:46	System	6/21/26 2:46	6/21/26 2:45
Cleared	High Level	6/21/26 3:00	SSO-10	System	6/21/26 3:11	System	6/21/26 3:11	6/21/26 3:10
Cleared	High Level	6/21/26 3:15	SSO-10	System	6/21/26 3:31	System	6/21/26 3:31	6/21/26 3:30
Cleared	High Level	6/21/26 3:40	SSO-10	System	6/21/26 3:46	System	6/21/26 3:46	6/21/26 3:45
Cleared	High Level	6/21/26 4:05	SSO-10	System	6/21/26 4:11	System	6/21/26 4:11	6/21/26 4:10
Cleared	High Level	6/21/26 4:15	SSO-10	System	6/21/26 4:26	System	6/21/26 4:26	6/21/26 4:25
Cleared	High Level	6/21/26 4:30	SSO-10	System	6/21/26 4:51	System	6/21/26 4:51	6/21/26 4:50
Cleared	High Level	6/21/26 5:20	SSO-10	System	6/21/26 5:31	System	6/21/26 5:31	6/21/26 5:30
Cleared	High Level	6/21/26 5:40	SSO-10	System	6/21/26 5:46	System	6/21/26 5:46	6/21/26 5:45
Cleared	High Level	6/21/26 5:50	SSO-10	System	6/21/26 6:01	System	6/21/26 6:01	6/21/26 6:00
Cleared	High Level	6/21/26 6:10	SSO-10	System	6/21/26 6:21	System	6/21/26 6:21	6/21/26 6:20
Cleared	High Level	6/21/26 6:25	SSO-10	System	6/21/26 7:16	System	6/21/26 7:16	6/21/26 7:15
Cleared	High Level	6/21/26 7:20	SSO-10	System	6/21/26 7:36	System	6/21/26 7:36	6/21/26 7:35
Cleared	High Level	6/21/26 7:40	SSO-10	System	6/21/26 7:46	System	6/21/26 7:46	6/21/26 7:45

Table 4
Sanitary Sewer Remote Monitoring Alarm Log (High Level Condition)
Semi-Annual Report No. 14 – January 2026 through June 2026

Cleared	High Level	6/21/26 7:50	SSO-10	System	6/21/26 8:01	System	6/21/26 8:01	6/21/26 8:00
Cleared	High Level	6/21/26 8:05	SSO-10	System	6/21/26 8:11	System	6/21/26 8:11	6/21/26 8:10
Cleared	High Level	6/21/26 8:25	SSO-10	System	6/21/26 8:46	System	6/21/26 8:46	6/21/26 8:45
Cleared	High Level	6/21/26 9:00	SSO-10	System	6/21/26 9:16	System	6/21/26 9:16	6/21/26 9:15
Cleared	High Level	6/21/26 9:20	SSO-10	System	6/21/26 9:56	System	6/21/26 9:56	6/21/26 9:55
Cleared	High Level	6/21/26 10:00	SSO-10	System	6/21/26 10:16	System	6/21/26 10:16	6/21/26 10:15
Cleared	High Level	6/21/26 10:20	SSO-10	System	6/21/26 10:51	System	6/21/26 10:51	6/21/26 10:50
Cleared	High Level	6/21/26 10:55	SSO-10	System	6/21/26 11:05	System	6/21/26 11:05	6/21/26 11:05
Cleared	High Level	6/21/26 11:10	SSO-10	System	6/21/26 11:30	System	6/21/26 11:30	6/21/26 11:30
Cleared	High Level	6/21/26 11:40	SSO-10	System	6/21/26 11:45	System	6/21/26 11:45	6/21/26 11:45
Cleared	High Level	6/21/26 11:55	SSO-10	System	6/21/26 13:26	System	6/21/26 13:26	6/21/26 13:25
Cleared	High Level	6/21/26 14:00	SSO-10	System	6/21/26 14:21	System	6/21/26 14:21	6/21/26 14:10
Cleared	High Level	6/21/26 14:30	SSO-10	System	6/21/26 14:51	System	6/21/26 14:51	6/21/26 14:50
Cleared	High Level	6/21/26 14:55	SSO-10	System	6/21/26 15:01	System	6/21/26 15:01	6/21/26 15:00
Cleared	High Level	6/21/26 15:15	SSO-10	System	6/21/26 15:31	System	6/21/26 15:31	6/21/26 15:30
Cleared	High Level	6/21/26 15:35	SSO-10	System	6/21/26 16:06	System	6/21/26 16:06	6/21/26 16:05
Cleared	High Level	6/21/26 16:15	SSO-10	System	6/21/26 16:22	System	6/21/26 16:22	6/21/26 16:20

Table 4
Sanitary Sewer Remote Monitoring Alarm Log (High Level Condition)
Semi-Annual Report No. 14 – January 2026 through June 2026

Cleared	High Level	6/21/26 16:30	SSO-10	System	6/21/26 16:36	System	6/21/26 16:36	6/21/26 16:35
Cleared	High Level	6/21/26 16:45	SSO-10	System	6/21/26 16:56	System	6/21/26 16:56	6/21/26 16:55
Cleared	High Level	6/21/26 17:00	SSO-10	System	6/21/26 17:11	System	6/21/26 17:11	6/21/26 17:05
Cleared	High Level	6/21/26 17:15	SSO-10	System	6/21/26 17:26	System	6/21/26 17:26	6/21/26 17:25
Cleared	High Level	6/21/26 17:35	SSO-10	System	6/21/26 17:51	System	6/21/26 17:51	6/21/26 17:50
Cleared	High Level	6/21/26 17:55	SSO-10	System	6/21/26 18:16	System	6/21/26 18:16	6/21/26 18:15
Cleared	High Level	6/21/26 18:25	SSO-10	System	6/21/26 19:16	System	6/21/26 19:16	6/21/26 19:15
Cleared	High Level	6/21/26 19:30	SSO-10	System	6/21/26 19:46	System	6/21/26 19:46	6/21/26 19:45
Cleared	High Level	6/21/26 19:50	SSO-10	System	6/21/26 19:56	System	6/21/26 19:56	6/21/26 19:55
Cleared	High Level	6/21/26 20:00	SSO-10	System	6/21/26 20:16	System	6/21/26 20:16	6/21/26 20:15
Cleared	High Level	6/21/26 20:20	SSO-10	System	6/21/26 20:31	System	6/21/26 20:31	6/21/26 20:30
Cleared	High Level	6/21/26 20:35	SSO-10	System	6/21/26 20:56	System	6/21/26 20:56	6/21/26 20:55
Cleared	High Level	6/21/26 21:00	SSO-10	System	6/21/26 21:06	System	6/21/26 21:06	6/21/26 21:05
Cleared	High Level	6/21/26 21:10	SSO-10	System	6/21/26 21:16	System	6/21/26 21:16	6/21/26 21:15
Cleared	High Level	6/21/26 21:20	SSO-10	System	6/21/26 21:51	System	6/21/26 21:51	6/21/26 21:50
Cleared	High Level	6/21/26 21:55	SSO-10	System	6/21/26 22:21	System	6/21/26 22:21	6/21/26 22:20
Cleared	High Level	6/21/26 22:25	SSO-10	System	6/21/26 22:41	System	6/21/26 22:41	6/21/26 22:40

Table 4
Sanitary Sewer Remote Monitoring Alarm Log (High Level Condition)
Semi-Annual Report No. 14 – January 2026 through June 2026

Cleared	High Level	6/21/26 22:45	SSO-10	System	6/22/26 1:16	System	6/22/26 1:16	6/22/26 1:15
Cleared	High Level	6/22/26 1:35	SSO-10	System	6/22/26 1:41	System	6/22/26 1:41	6/22/26 1:40
Cleared	High Level	6/23/26 0:55	SSO-5	System	6/23/26 5:36	System	6/23/26 5:36	6/23/26 3:20

Table 5
Sanitary Sewer Remote Monitoring Alarm Log (Full-Pipe Condition)
Semi-Annual Report No. 14 – January 2026 through June 2026

Status	Type	Date	Location	Acknowledged By	Acknowledged DateTime	Cleared By	Cleared DateTime	RTN DateTime
Cleared	Full Pipe	1/7/26 9:15	SSO-10	System	1/7/26 9:30	System	1/7/26 9:30	1/7/26 9:30
Cleared	Full Pipe	1/9/26 16:20	SSO-10	System	1/11/26 1:46	System	1/11/26 1:46	1/11/26 1:45
Cleared	Full Pipe	1/9/26 16:40	SSO-5	System	1/10/26 20:01	System	1/10/26 20:01	1/10/26 18:50
Cleared	Full Pipe	1/9/26 20:50	SSO-1	System	1/10/26 15:45	System	1/10/26 15:45	1/10/26 15:45
Cleared	Full Pipe	1/9/26 21:00	SSO-7	System	1/10/26 21:05	System	1/10/26 21:05	1/10/26 21:05
Cleared	Full Pipe	1/10/26 21:10	SSO-7	System	1/10/26 21:20	System	1/10/26 21:20	1/10/26 21:20
Cleared	Full Pipe	1/25/26 0:40	SSO-5	System	1/25/26 22:21	System	1/25/26 22:21	1/25/26 22:15
Cleared	Full Pipe	1/25/26 1:35	SSO-10	System	1/26/26 0:21	System	1/26/26 0:21	1/26/26 0:20
Cleared	Full Pipe	1/25/26 2:55	SSO-7	System	1/25/26 21:46	System	1/25/26 21:46	1/25/26 21:45
Cleared	Full Pipe	1/25/26 11:50	SSO-1	System	1/25/26 12:50	System	1/25/26 12:50	1/25/26 12:50
Cleared	Full Pipe	1/26/26 0:30	SSO-10	System	1/26/26 0:36	System	1/26/26 0:36	1/26/26 0:35
Cleared	Full Pipe	1/26/26 0:55	SSO-10	System	1/26/26 1:01	System	1/26/26 1:01	1/26/26 1:00
Cleared	Full Pipe	2/3/26 23:20	SSO-5	System	2/4/26 3:21	System	2/4/26 3:21	2/4/26 1:40
Cleared	Full Pipe	2/21/26 7:55	SSO-10	System	2/21/26 9:21	System	2/21/26 9:21	2/21/26 9:20
Cleared	Full Pipe	3/7/26 20:15	SSO-10	System	3/8/26 6:06	System	3/8/26 6:06	3/8/26 6:05
Cleared	Full Pipe	3/7/26 21:30	SSO-5	System	3/8/26 17:01	System	3/8/26 17:01	3/8/26 11:20
Cleared	Full Pipe	3/7/26 23:05	SSO-7	System	3/8/26 7:52	System	3/8/26 7:52	3/8/26 6:15
Cleared	Full Pipe	3/8/26 6:20	SSO-7	System	3/8/26 7:52	System	3/8/26 7:52	3/8/26 6:45
Cleared	Full Pipe	3/8/26 6:50	SSO-7	System	3/8/26 7:52	System	3/8/26 7:52	3/8/26 7:00
Cleared	Full Pipe	3/8/26 7:10	SSO-7	System	3/8/26 8:31	System	3/8/26 8:31	3/8/26 8:30
Cleared	Full Pipe	3/8/26 7:20	SSO-10	System	3/8/26 8:21	System	3/8/26 8:21	3/8/26 8:20
Cleared	Full Pipe	3/8/26 10:15	SSO-10	System	3/8/26 10:26	System	3/8/26 10:26	3/8/26 10:25
Cleared	Full Pipe	3/10/26 12:10	SSO-5	System	3/10/26 14:51	System	3/10/26 14:51	3/10/26 12:55
Cleared	Full Pipe	3/10/26 12:20	SSO-5	System	3/10/26 14:51	System	3/10/26 14:51	3/10/26 12:55
Cleared	Full Pipe	3/11/26 21:05	SSO-5	System	3/12/26 20:31	System	3/12/26 20:31	3/12/26 19:35
Cleared	Full Pipe	3/11/26 21:20	SSO-10	System	3/12/26 11:20	System	3/12/26 11:20	3/12/26 11:20
Cleared	Full Pipe	3/11/26 21:30	SSO-7	System	3/14/26 3:09	System	3/14/26 3:09	3/14/26 1:40
Cleared	Full Pipe	3/12/26 11:25	SSO-10	System	3/13/26 0:46	System	3/13/26 0:46	3/13/26 0:45

Table 5
Sanitary Sewer Remote Monitoring Alarm Log (Full-Pipe Condition)
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Cleared	Full Pipe	3/14/26 2:05	SSO-7	System	3/14/26 3:09	System	3/14/26 3:09	3/14/26 2:15
Cleared	Full Pipe	3/14/26 9:25	SSO-7	System	3/14/26 9:30	System	3/14/26 9:30	3/14/26 9:30
Cleared	Full Pipe	3/14/26 10:55	SSO-7	System	3/14/26 12:26	System	3/14/26 12:26	3/14/26 11:10
Cleared	Full Pipe	3/14/26 11:30	SSO-7	System	3/14/26 12:26	System	3/14/26 12:26	3/14/26 12:00
Cleared	Full Pipe	3/14/26 12:10	SSO-7	System	3/14/26 12:50	System	3/14/26 12:50	3/14/26 12:50
Cleared	Full Pipe	3/14/26 13:00	SSO-7	System	3/14/26 17:11	System	3/14/26 17:11	3/14/26 14:20
Cleared	Full Pipe	3/14/26 14:30	SSO-7	System	3/14/26 17:11	System	3/14/26 17:11	3/14/26 14:50
Cleared	Full Pipe	3/14/26 15:00	SSO-7	System	3/14/26 17:11	System	3/14/26 17:11	3/14/26 16:15
Cleared	Full Pipe	3/14/26 16:25	SSO-7	System	3/14/26 17:11	System	3/14/26 17:11	3/14/26 17:00
Cleared	Full Pipe	3/14/26 17:10	SSO-7	System	3/14/26 17:45	System	3/14/26 17:45	3/14/26 17:45
Cleared	Full Pipe	3/14/26 17:55	SSO-7	System	3/14/26 18:36	System	3/14/26 18:36	3/14/26 18:35
Cleared	Full Pipe	3/14/26 18:45	SSO-7	System	3/14/26 21:26	System	3/14/26 21:26	3/14/26 19:05
Cleared	Full Pipe	3/14/26 19:30	SSO-7	System	3/14/26 21:26	System	3/14/26 21:26	3/14/26 19:50
Cleared	Full Pipe	3/14/26 20:20	SSO-7	System	3/14/26 21:26	System	3/14/26 21:26	3/14/26 20:40
Cleared	Full Pipe	3/14/26 20:55	SSO-7	System	3/14/26 21:31	System	3/14/26 21:31	3/14/26 21:30
Cleared	Full Pipe	3/14/26 21:50	SSO-7	System	3/14/26 22:06	System	3/14/26 22:06	3/14/26 22:05
Cleared	Full Pipe	3/14/26 22:25	SSO-7	System	3/14/26 22:46	System	3/14/26 22:46	3/14/26 22:45
Cleared	Full Pipe	3/14/26 23:15	SSO-7	System	3/15/26 2:21	System	3/15/26 2:21	3/14/26 23:30
Cleared	Full Pipe	3/15/26 14:50	SSO-7	System	3/15/26 18:06	System	3/15/26 18:06	3/15/26 15:15
Cleared	Full Pipe	3/15/26 18:05	SSO-7	System	3/15/26 18:16	System	3/15/26 18:16	3/15/26 18:15
Cleared	Full Pipe	3/16/26 1:30	SSO-5	System	3/16/26 12:51	System	3/16/26 12:51	3/16/26 10:30
Cleared	Full Pipe	3/16/26 2:10	SSO-10	System	3/16/26 4:51	System	3/16/26 4:51	3/16/26 4:50
Cleared	Full Pipe	3/16/26 9:00	SSO-7	System	3/16/26 12:45	System	3/16/26 12:45	3/16/26 10:10
Cleared	Full Pipe	3/17/26 7:55	SSO-7	System	3/17/26 8:47	System	3/17/26 8:47	3/17/26 8:00
Cleared	Full Pipe	3/17/26 10:55	SSO-7	System	3/17/26 12:56	System	3/17/26 12:56	3/17/26 11:15
Cleared	Full Pipe	3/17/26 11:25	SSO-7	System	3/17/26 12:56	System	3/17/26 12:56	3/17/26 11:40
Cleared	Full Pipe	3/17/26 11:50	SSO-7	System	3/17/26 12:56	System	3/17/26 12:56	3/17/26 11:55
Cleared	Full Pipe	3/17/26 12:15	SSO-7	System	3/17/26 12:56	System	3/17/26 12:56	3/17/26 12:25
Cleared	Full Pipe	3/17/26 12:30	SSO-7	System	3/17/26 13:10	System	3/17/26 13:10	3/17/26 13:00

Table 5
Sanitary Sewer Remote Monitoring Alarm Log (Full-Pipe Condition)
Semi-Annual Report No. 14 – January 2026 through June 2026

Cleared	Full Pipe	3/17/26 13:05	SSO-7	System	3/17/26 13:15	System	3/17/26 13:15	3/17/26 13:15
Cleared	Full Pipe	3/17/26 13:20	SSO-7	System	3/17/26 13:35	System	3/17/26 13:35	3/17/26 13:35
Cleared	Full Pipe	3/17/26 13:40	SSO-7	System	3/17/26 13:50	System	3/17/26 13:50	3/17/26 13:50
Cleared	Full Pipe	3/17/26 13:55	SSO-7	System	3/17/26 14:10	System	3/17/26 14:10	3/17/26 14:00
Cleared	Full Pipe	3/17/26 14:15	SSO-7	System	3/17/26 14:20	System	3/17/26 14:20	3/17/26 14:20
Cleared	Full Pipe	3/17/26 14:30	SSO-7	System	3/17/26 14:35	System	3/17/26 14:35	3/17/26 14:35
Cleared	Full Pipe	3/17/26 14:40	SSO-7	System	3/17/26 17:00	System	3/17/26 17:00	3/17/26 15:00
Cleared	Full Pipe	3/17/26 15:05	SSO-7	System	3/17/26 17:00	System	3/17/26 17:00	3/17/26 15:10
Cleared	Full Pipe	3/17/26 15:20	SSO-7	System	3/17/26 17:00	System	3/17/26 17:00	3/17/26 15:30
Cleared	Full Pipe	3/17/26 15:40	SSO-7	System	3/17/26 17:00	System	3/17/26 17:00	3/17/26 15:45
Cleared	Full Pipe	3/17/26 15:50	SSO-7	System	3/17/26 17:00	System	3/17/26 17:00	3/17/26 15:55
Cleared	Full Pipe	3/17/26 16:10	SSO-7	System	3/17/26 17:00	System	3/17/26 17:00	3/17/26 16:15
Cleared	Full Pipe	3/17/26 16:20	SSO-7	System	3/17/26 17:00	System	3/17/26 17:00	3/17/26 16:35
Cleared	Full Pipe	3/17/26 16:45	SSO-7	System	3/17/26 17:00	System	3/17/26 17:00	3/17/26 16:50
Cleared	Full Pipe	3/17/26 17:15	SSO-7	System	3/17/26 17:20	System	3/17/26 17:20	3/17/26 17:20
Cleared	Full Pipe	3/17/26 17:30	SSO-7	System	3/17/26 17:35	System	3/17/26 17:35	3/17/26 17:35
Cleared	Full Pipe	3/17/26 17:40	SSO-7	System	3/17/26 17:45	System	3/17/26 17:45	3/17/26 17:45
Cleared	Full Pipe	3/17/26 18:00	SSO-7	System	3/17/26 18:05	System	3/17/26 18:05	3/17/26 18:05
Cleared	Full Pipe	3/17/26 18:25	SSO-7	System	3/17/26 18:30	System	3/17/26 18:30	3/17/26 18:30
Cleared	Full Pipe	3/17/26 18:40	SSO-7	System	3/17/26 21:51	System	3/17/26 21:51	3/17/26 19:10
Cleared	Full Pipe	3/17/26 19:20	SSO-7	System	3/17/26 21:51	System	3/17/26 21:51	3/17/26 19:25
Cleared	Full Pipe	3/18/26 7:40	SSO-7	System	3/18/26 7:46	System	3/18/26 7:46	3/18/26 7:45
Cleared	Full Pipe	3/18/26 8:00	SSO-7	System	3/18/26 8:10	System	3/18/26 8:10	3/18/26 8:10
Cleared	Full Pipe	3/18/26 8:30	SSO-7	System	3/18/26 8:45	System	3/18/26 8:45	3/18/26 8:35
Cleared	Full Pipe	3/18/26 8:45	SSO-7	System	3/18/26 9:10	System	3/18/26 9:10	3/18/26 9:00
Cleared	Full Pipe	3/18/26 9:05	SSO-7	System	3/18/26 9:10	System	3/18/26 9:10	3/18/26 9:10
Cleared	Full Pipe	3/18/26 9:20	SSO-7	System	3/18/26 9:25	System	3/18/26 9:25	3/18/26 9:25
Cleared	Full Pipe	3/18/26 9:30	SSO-7	System	3/18/26 12:15	System	3/18/26 12:15	3/18/26 9:40
Cleared	Full Pipe	3/18/26 9:50	SSO-7	System	3/18/26 12:15	System	3/18/26 12:15	3/18/26 9:55

Table 5
Sanitary Sewer Remote Monitoring Alarm Log (Full-Pipe Condition)
Semi-Annual Report No. 14 – January 2026 through June 2026

Cleared	Full Pipe	3/18/26 10:05	SSO-7	System	3/18/26 12:15	System	3/18/26 12:15	3/18/26 10:15
Cleared	Full Pipe	3/18/26 10:20	SSO-7	System	3/18/26 12:15	System	3/18/26 12:15	3/18/26 10:30
Cleared	Full Pipe	3/18/26 10:40	SSO-7	System	3/18/26 12:15	System	3/18/26 12:15	3/18/26 10:55
Cleared	Full Pipe	3/18/26 11:10	SSO-7	System	3/18/26 12:15	System	3/18/26 12:15	3/18/26 11:15
Cleared	Full Pipe	3/18/26 11:35	SSO-7	System	3/18/26 12:15	System	3/18/26 12:15	3/18/26 11:55
Cleared	Full Pipe	3/18/26 12:05	SSO-7	System	3/18/26 12:15	System	3/18/26 12:15	3/18/26 12:15
Cleared	Full Pipe	3/18/26 12:20	SSO-7	System	3/18/26 12:25	System	3/18/26 12:25	3/18/26 12:25
Cleared	Full Pipe	3/18/26 12:45	SSO-7	System	3/18/26 13:10	System	3/18/26 13:10	3/18/26 13:10
Cleared	Full Pipe	3/18/26 13:15	SSO-7	System	3/18/26 13:25	System	3/18/26 13:25	3/18/26 13:25
Cleared	Full Pipe	3/18/26 13:30	SSO-7	System	3/18/26 13:40	System	3/18/26 13:40	3/18/26 13:40
Cleared	Full Pipe	3/18/26 13:45	SSO-7	System	3/18/26 13:55	System	3/18/26 13:55	3/18/26 13:55
Cleared	Full Pipe	3/18/26 14:05	SSO-7	System	3/18/26 16:40	System	3/18/26 16:40	3/18/26 14:20
Cleared	Full Pipe	3/18/26 14:25	SSO-7	System	3/18/26 16:40	System	3/18/26 16:40	3/18/26 14:30
Cleared	Full Pipe	3/18/26 14:45	SSO-7	System	3/18/26 16:40	System	3/18/26 16:40	3/18/26 15:00
Cleared	Full Pipe	3/18/26 15:10	SSO-7	System	3/18/26 16:40	System	3/18/26 16:40	3/18/26 15:15
Cleared	Full Pipe	4/5/26 1:45	SSO-5	System	4/5/26 2:41	System	4/5/26 2:41	4/5/26 2:40
Cleared	Full Pipe	4/24/26 20:35	SSO-5	System	4/25/26 2:46	System	4/25/26 2:46	4/25/26 0:25
Cleared	Full Pipe	4/24/26 20:45	SSO-1	System	4/25/26 2:51	System	4/25/26 2:51	4/25/26 2:50
Cleared	Full Pipe	4/24/26 20:55	SSO-10	System	4/24/26 22:46	System	4/24/26 22:46	4/24/26 22:45
Cleared	Full Pipe	4/25/26 4:40	SSO-5	System	4/25/26 15:56	System	4/25/26 15:56	4/25/26 14:30
Cleared	Full Pipe	4/25/26 4:55	SSO-10	System	4/25/26 13:56	System	4/25/26 13:56	4/25/26 13:55
Cleared	Full Pipe	4/25/26 5:00	SSO-1	System	4/25/26 13:16	System	4/25/26 13:16	4/25/26 13:15
Cleared	Full Pipe	4/25/26 13:35	SSO-1	System	4/25/26 13:41	System	4/25/26 13:41	4/25/26 13:40
Cleared	Full Pipe	4/25/26 14:00	SSO-10	System	4/25/26 14:06	System	4/25/26 14:06	4/25/26 14:05
Cleared	Full Pipe	4/28/26 18:45	SSO-10	System	4/30/26 7:50	System	4/30/26 7:50	4/30/26 7:50
Cleared	Full Pipe	4/28/26 18:50	SSO-5	System	4/29/26 8:21	System	4/29/26 8:21	4/29/26 5:55
Cleared	Full Pipe	4/28/26 18:55	SSO-1	System	4/29/26 4:06	System	4/29/26 4:06	4/29/26 4:05
Cleared	Full Pipe	4/29/26 18:20	SSO-1	System	4/29/26 22:56	System	4/29/26 22:56	4/29/26 22:55
Cleared	Full Pipe	4/29/26 18:25	SSO-5	System	4/30/26 3:41	System	4/30/26 3:41	4/30/26 3:40

Table 5
Sanitary Sewer Remote Monitoring Alarm Log (Full-Pipe Condition)
Semi-Annual Report No. 14 – January 2026 through June 2026

Cleared	Full Pipe	4/30/26 7:55	SSO-10	System	4/30/26 11:40	System	4/30/26 11:40	4/30/26 11:40
Cleared	Full Pipe	4/30/26 11:50	SSO-10	System	4/30/26 17:50	System	4/30/26 17:50	4/30/26 17:50
Cleared	Full Pipe	4/30/26 17:55	SSO-10	System	4/30/26 20:15	System	4/30/26 20:15	4/30/26 20:15
Cleared	Full Pipe	4/30/26 20:20	SSO-10	System	5/1/26 18:31	System	5/1/26 18:31	5/1/26 18:20
Cleared	Full Pipe	5/1/26 18:30	SSO-10	System	5/2/26 16:26	System	5/2/26 16:26	5/2/26 16:25
Cleared	Full Pipe	5/1/26 19:10	SSO-5	System	5/2/26 15:36	System	5/2/26 15:36	5/2/26 14:00
Cleared	Full Pipe	5/1/26 19:50	SSO-1	System	5/2/26 1:31	System	5/2/26 1:31	5/2/26 1:30
Cleared	Full Pipe	5/2/26 16:30	SSO-10	System	5/4/26 3:46	System	5/4/26 3:46	5/4/26 3:45
Cleared	Full Pipe	5/4/26 4:00	SSO-10	System	5/4/26 4:56	System	5/4/26 4:56	5/4/26 4:55
Cleared	Full Pipe	5/4/26 5:55	SSO-10	System	5/4/26 11:50	System	5/4/26 18:15	5/4/26 18:15
Cleared	Full Pipe	5/4/26 19:00	SSO-10	System	5/4/26 23:51	System	5/4/26 23:51	5/4/26 23:50
Cleared	Full Pipe	5/5/26 8:10	SSO-10	System	5/5/26 9:45	System	5/5/26 9:45	5/5/26 9:45
Cleared	Full Pipe	5/5/26 10:20	SSO-10	System	5/5/26 12:30	System	5/5/26 12:30	5/5/26 12:30
Cleared	Full Pipe	5/6/26 13:15	SSO-5	System	5/7/26 16:15	System	5/7/26 16:15	5/7/26 16:15
Cleared	Full Pipe	5/6/26 13:55	SSO-10	System	5/7/26 20:06	System	5/7/26 20:06	5/7/26 20:05
Cleared	Full Pipe	5/6/26 21:15	SSO-1	System	5/7/26 10:15	System	5/7/26 10:15	5/7/26 10:15
Cleared	Full Pipe	5/7/26 20:35	SSO-10	System	5/7/26 20:41	System	5/7/26 20:41	5/7/26 20:40
Cleared	Full Pipe	5/7/26 20:55	SSO-10	System	5/7/26 21:16	System	5/7/26 21:16	5/7/26 21:15
Cleared	Full Pipe	5/9/26 5:05	SSO-5	System	5/10/26 4:36	System	5/10/26 4:36	5/10/26 2:20
Cleared	Full Pipe	5/9/26 5:10	SSO-1	System	5/9/26 19:11	System	5/9/26 19:11	5/9/26 19:10
Cleared	Full Pipe	5/9/26 5:10	SSO-10	System	5/10/26 2:46	System	5/10/26 2:46	5/10/26 2:45
Cleared	Full Pipe	5/10/26 4:35	SSO-10	System	5/10/26 4:40	System	5/10/26 4:40	5/10/26 4:40
Cleared	Full Pipe	5/10/26 19:55	SSO-5	System	5/11/26 15:50	System	5/11/26 15:50	5/11/26 15:05
Cleared	Full Pipe	5/10/26 20:25	SSO-1	System	5/11/26 0:36	System	5/11/26 0:36	5/11/26 0:35
Cleared	Full Pipe	5/20/26 18:20	SSO-5	System	5/20/26 20:46	System	5/20/26 20:46	5/20/26 20:00
Cleared	Full Pipe	5/20/26 18:50	SSO-1	System	5/20/26 20:56	System	5/20/26 20:56	5/20/26 20:55
Cleared	Full Pipe	5/20/26 19:30	SSO-10	System	5/20/26 19:41	System	5/20/26 19:41	5/20/26 19:40
Cleared	Full Pipe	5/21/26 13:45	SSO-5	System	5/21/26 19:46	System	5/21/26 19:46	5/21/26 16:55
Cleared	Full Pipe	5/21/26 14:20	SSO-1	System	5/21/26 16:40	System	5/21/26 16:40	5/21/26 16:40

Table 5
Sanitary Sewer Remote Monitoring Alarm Log (Full-Pipe Condition)
Semi-Annual Report No. 14 – January 2026 through June 2026

Cleared	Full Pipe	5/22/26 7:50	SSO-5	System	5/22/26 23:11	System	5/22/26 23:11	5/22/26 22:25
Cleared	Full Pipe	5/22/26 8:05	SSO-1	System	5/22/26 19:41	System	5/22/26 19:41	5/22/26 19:40
Cleared	Full Pipe	5/22/26 8:15	SSO-10	System	5/22/26 16:16	System	5/22/26 16:16	5/22/26 16:15
Cleared	Full Pipe	5/22/26 16:35	SSO-10	System	5/22/26 16:40	System	5/22/26 16:40	5/22/26 16:40
Cleared	Full Pipe	5/25/26 9:45	SSO-5	System	5/28/26 3:06	System	5/28/26 3:06	5/28/26 1:20
Cleared	Full Pipe	5/25/26 10:05	SSO-1	System	5/26/26 5:01	System	5/26/26 5:01	5/26/26 5:00
Cleared	Full Pipe	5/25/26 10:10	SSO-10	System	5/27/26 11:25	System	5/27/26 11:25	5/27/26 11:25
Cleared	Full Pipe	6/1/26 21:05	SSO-10	System	6/1/26 21:16	System	6/1/26 21:16	6/1/26 21:15
Cleared	Full Pipe	6/1/26 21:40	SSO-5	System	6/1/26 22:26	System	6/1/26 22:26	6/1/26 22:25
Cleared	Full Pipe	6/15/26 11:45	SSO-10	System	6/15/26 23:41	System	6/15/26 23:41	6/15/26 23:40
Cleared	Full Pipe	6/15/26 12:35	SSO-5	System	6/15/26 17:20	System	6/15/26 17:20	6/15/26 17:20
Cleared	Full Pipe	6/15/26 14:05	SSO-1	System	6/15/26 23:06	System	6/15/26 23:06	6/15/26 23:05
Cleared	Full Pipe	6/16/26 4:50	SSO-10	System	6/18/26 2:16	System	6/18/26 2:16	6/18/26 2:15
Cleared	Full Pipe	6/16/26 7:40	SSO-1	System	6/17/26 8:10	System	6/17/26 8:10	6/17/26 8:10
Cleared	Full Pipe	6/16/26 11:40	SSO-5	System	6/17/26 4:11	System	6/17/26 4:11	6/17/26 4:10
Cleared	Full Pipe	6/17/26 8:25	SSO-1	System	6/17/26 8:45	System	6/17/26 8:45	6/17/26 8:45
Cleared	Full Pipe	6/18/26 2:20	SSO-10	System	6/18/26 5:26	System	6/18/26 5:26	6/18/26 5:25
Cleared	Full Pipe	6/18/26 5:30	SSO-10	System	6/21/26 8:21	System	6/21/26 8:21	6/21/26 8:20
Cleared	Full Pipe	6/18/26 5:30	SSO-5	System	6/22/26 3:41	System	6/22/26 3:41	6/22/26 3:40
Cleared	Full Pipe	6/18/26 5:35	SSO-1	System	6/19/26 10:25	System	6/19/26 10:25	6/19/26 10:25
Cleared	Full Pipe	6/20/26 12:20	SSO-1	System	6/21/26 2:36	System	6/21/26 2:36	6/21/26 2:35
Cleared	Full Pipe	6/21/26 8:25	SSO-10	System	6/21/26 8:51	System	6/21/26 8:51	6/21/26 8:50
Cleared	Full Pipe	6/21/26 8:55	SSO-10	System	6/21/26 11:35	System	6/21/26 11:35	6/21/26 11:35
Cleared	Full Pipe	6/21/26 11:40	SSO-10	System	6/21/26 11:45	System	6/21/26 11:45	6/21/26 11:45
Cleared	Full Pipe	6/21/26 11:50	SSO-10	System	6/21/26 13:51	System	6/21/26 13:51	6/21/26 13:50
Cleared	Full Pipe	6/21/26 13:55	SSO-10	System	6/21/26 14:21	System	6/21/26 14:21	6/21/26 14:20
Cleared	Full Pipe	6/21/26 14:25	SSO-10	System	6/21/26 21:51	System	6/21/26 21:51	6/21/26 21:50
Cleared	Full Pipe	6/23/26 0:45	SSO-5	System	6/24/26 3:16	System	6/24/26 3:16	6/24/26 1:05
Cleared	Full Pipe	6/23/26 12:30	SSO-10	System	6/23/26 14:55	System	6/23/26 14:55	6/23/26 14:55

Table 5
Sanitary Sewer Remote Monitoring Alarm Log (Full-Pipe Condition)
Semi-Annual Report No. 14 – January 2026 through June 2026

Cleared	Full Pipe	6/23/26 15:15	SSO-10	System	6/23/26 15:25	System	6/23/26 15:25	6/23/26 15:25
Cleared	Full Pipe	6/24/26 13:20	SSO-10	System	6/25/26 1:56	System	6/25/26 1:56	6/25/26 1:55
Cleared	Full Pipe	6/25/26 2:00	SSO-10	System	6/25/26 2:06	System	6/25/26 2:06	6/25/26 2:05
Cleared	Full Pipe	6/25/26 2:25	SSO-10	System	6/25/26 2:41	System	6/25/26 2:41	6/25/26 2:40
Cleared	Full Pipe	6/25/26 2:50	SSO-10	System	6/25/26 3:06	System	6/25/26 3:06	6/25/26 3:05
Cleared	Full Pipe	6/25/26 3:45	SSO-10	System	6/25/26 3:56	System	6/25/26 3:56	6/25/26 3:55
Cleared	Full Pipe	6/25/26 4:40	SSO-10	System	6/25/26 4:56	System	6/25/26 4:56	6/25/26 4:45
Cleared	Full Pipe	6/25/26 5:35	SSO-10	System	6/25/26 5:41	System	6/25/26 5:41	6/25/26 5:40
Cleared	Full Pipe	6/25/26 7:20	SSO-10	System	6/25/26 7:40	System	6/25/26 7:40	6/25/26 7:40
Cleared	Full Pipe	6/25/26 9:10	SSO-10	System	6/25/26 9:25	System	6/25/26 9:25	6/25/26 9:25
Cleared	Full Pipe	6/25/26 10:05	SSO-10	System	6/25/26 10:10	System	6/25/26 10:10	6/25/26 10:10
Cleared	Full Pipe	6/25/26 11:45	SSO-1	System	6/25/26 11:55	System	6/25/26 11:55	6/25/26 11:55
Cleared	Full Pipe	6/25/26 12:05	SSO-1	System	6/25/26 12:15	System	6/25/26 12:15	6/25/26 12:15
Cleared	Full Pipe	6/25/26 13:20	SSO-1	System	6/25/26 13:30	System	6/25/26 13:30	6/25/26 13:30
Cleared	Full Pipe	6/25/26 14:15	SSO-1	System	6/25/26 14:25	System	6/25/26 14:25	6/25/26 14:25
Cleared	Full Pipe	6/25/26 19:40	SSO-10	System	6/25/26 19:46	System	6/25/26 19:46	6/25/26 19:45

2.2 Wastewater Treatment Plant Effluent Permit Exceedances and Prohibited Bypasses

The City of Meridian owns and operates two wastewater treatment plants (WWTPs), the East Meridian (EWWTP) located at Old Hwy 45 North (Dale Dr.) and the South Meridian WWTP (SWWTP) located at 2304 Hwy 11 South. These facilities are collectively permitted to discharge into Sowashee Creek under NPDES Permit MS0020117.

The Permit collected from Outfall 201 and the South Meridian facility parameters are reported from samples collected from Outfall 101. Outfall 002 is the combined wastewater effluent from Outfalls 101 and 201. Samples are collected from Outfall 002 prior to effluent being discharged to Sowashee Creek.

The City of Meridian has a contract to sell treated effluent from the WWTPs to Mississippi Power's Plant Ratcliffe facility in Kemper County for use as cooling water. From January 1, 2026, through June 30, 2026, treated effluent was intermittently pumped to Plant Ratcliffe based on need.

Table 6 lists NPDES Permit No. MS0020117 effluent exceedances at the SWWTP from January 1, 2026, through June 30, 2026. Three permit exceedances occurred during the reporting period.

Table 7 lists NPDES Permit No. MS0020117 prohibited bypasses at the SWWTP from January 1, 2026, through June 30, 2026. Five prohibited bypasses occurred during the reporting period.

These permit violations were reported to the Mississippi Department of Environmental Quality (MDEQ) and submitted through the EPA CDX Net-SSO reporting system.

Table 6
Effluent Exceedances at the SWWTP
Semi-Annual Report No. 14 – January 2026 through June 2026

Count	Location	Outfall Number	Parameter		Monitoring Period	Permit Requirement	Reported Value	Duration (days)	WWTP Volume (million gallons)	Cause
1	Meridian SWWTP	002	% Effect Static Renewal 7-Day Chronic Ceriodaphnia & Pimephales Effluent	% % %	March 1-31, 2026	≥ 89.74 Quarterly ≥ 89.74 Quarterly	Laboratory Error or Invalid test Laboratory Error or Invalid test	Discharged to creek 25 out of 31 days	194.39 MG for 25 days	Quarterly sample was invalid due to sample shipment failing to arrive at contract lab within a 24-hour period and exceeded holding time.
2	Meridian SWWTP	101	Carbonaceous Biochemical Oxygen Demand % Removal Total Suspended Solids % Removal	% %	May 1-31, 2026	≥ 85% Minimum ≥ 85 % Minimum	84% 80%	Discharged to creek 25 out of 31 days	239.22 MG for 25 days	% Removal is calculation of the influent and effluent solids. Influent solids have been weak and dilute.
3	Meridian SWWTP	002	% Effect Static Renewal 7-Day Chronic Ceriodaphnia & Pimephales Effluent	% %	June 1-3, 2026	≥ 89.74 Quarterly ≥ 89.74 Quarterly	Laboratory Error or Invalid test Laboratory Error or Invalid test	Discharged to creek 30 days	328.79 MG	Quarterly sample was invalid due to Sample shipment failed to arrive at contract lab with in a 24-hour period and exceeded holding time.

Table 7
Prohibited Bypasses at the SWWTP
Semi-Annual Report No. 14 – January 2026 through June 2026

COUNT	LOCATION	DATE - TIME BEGAN	SOURCE	ESTIMATED DURATION (hours)	ESTIMATED VOLUME (Gallons)	WATERS AFFECTED	CAUSE	RAINFALL
1	South WWTP	01/11/26 1:30 PM	EQ Basin	17.5	2,216	Sowashee Creek	Rain. EQ basins full.	3.88”
2	South WWTP	05/8/26 11:00 AM	EQ Basin	148	37,370	Sowashee Creek	Rain. EQ basins full.	3.49”
3	South WWTP	05/2/26 2:00 AM	EQ Basin	48	932,544	Sowashee Creek	Rain. EQ basins full.	2.07”
4	South WWTP	05/18/26 7:00 AM	EQ Basin	278	3,000,000	Sowashee Creek	Rain. EQ basins full.	5.38”
5	South WWTP	05/25/26 3:00 PM	EQ Basin	120	30,300	Sowashee Creek	Rain. EQ basins full.	3.74”

3.0 Summary of WWTP and WCTS Projects and Activities

The following sections briefly describe the projects and activities performed during this reporting period (January 1, 2026 - June 30, 2026) and planned activities for the subsequent reporting period July 1, 2026, to December 31, 2026, 2026).

3.1 Early Action Capital Improvement Project

The Consent Decree required the implementation of a Sewer Treatment System Correction Action Plan (STSCAP) for the South Wastewater Treatment Plant (WWTP). The purpose of the STSCAP was to provide a plan for the construction of improvements. The STSCAP was submitted to EPA and MDEQ in August 2020 for review and approval. The STSCAP was approved by EPA and MDEQ on May 3, 2021.

Notwithstanding the STSCAP and as discussed in the Semi-Annual Report No. 6, a letter was sent by the City on June 15, 2022, to the United States Environmental Protection Agency (EPA) and the Mississippi Department of Environmental Quality (MDEQ) proposing modifications to the scope and schedule of the approved South Wastewater Treatment Plant (WWTP) Rehabilitation Plan (Rehab Plan). This letter's objective was to outlay the ongoing Total Maximum Daily Load (TMDL) study being conducted by the MDEQ to determine new nutrient limits for Total Nitrogen and Phosphorous. The completed study led to the delisting of Sowashee Creek for Nutrients. A new NPDES permit was issued on November 13, 2025. The new permit increased copper limits and continued requirement to monitor and report Phosphorus and Total Nitrogen concentrations. Influent testing was added for the first time in the permit to understand the effectiveness of treatment and removal efficiencies.

The City will continue to evaluate the feasibility of a new wastewater treatment plant that can accommodate the City's anticipated future flows, growth in commercial and industrial users, infiltration/inflow results from ongoing flow monitoring, and possible regional wastewater needs. Additionally, the City is considering acquisition of property adjacent to the SWWTP in case future expansion is necessary to construct a new plant. The following actions in the last 6-months have improved plant performance and reliability to meet its NPDES permit limits.

During this reporting period:

SWWTP

- Continued small, bundled, bid packages and purchase orders to address intermediate needs at the SWWTP to improve performance and compliance with the NPDES permit.
- NS submitted Task Order No. 1 for the design and construction of improvements at the Old 4 mgd Plant and other miscellaneous improvements at the facility to further repair and rehabilitate the plant to improve performance.
- With issuance of the new NPDES permit, and the removal of nutrient impairment at Sowashee Creek, the SWWTP is being retrofitted to operate several more years while developing a Capital Improvements Plan for a new facility.

EWWTP

- Phase 1 Project - Continued the work for equipment replacement and other miscellaneous repairs including the rehabilitation of the influent pump station, various valve and flow meter replacements, air scrubber system, SBR air diffuser membranes, and manhole installation.
- NS submitted a 60% design for a new EQ Cover.

- NS submitted Task Order No. 1 for the design and construction of improvements at the EWWTP headworks to further repair and rehabilitate the plant.
- WWTP staff are working on a purchase order to perform maintenance on the filter press.

Items discussed in Semi-Annual Report No. 14 but not completed because of the proposed modifications above include the following:

- None.

During the next reporting period:

SWWTP

- Submit NS Task Order No. 1 to the Council for approval to design, bid, and construct improvements at the SWWTP and EWWTP.
- Continue evaluating, cleaning, and rehabilitating equipment at the South and East WWTPs.

EWWTP

- Complete the Phase 1 EWWTP Improvements Project.
- Complete the design and bid the new lagoon replacement cover package at the EWWTP.

3.2 Highway 80 Trunk Line

The Consent Decree required work to be performed on the Highway 80 Trunk Line. Presented below are the plans and projects approved by the EPA and MDEQ.

3.2.1 Highway 80 Trunk Line Work Plan

The Highway 80 Trunk Line Work Plan includes methodologies and procedures for monitoring, evaluating, and assessing the Highway 80 Trunk Line.

3.2.2 Highway 80 Trunk Line Rehabilitation Plan

The Highway 80 Trunk Line Rehabilitation Plan included flow and rainfall monitoring, estimation of infiltration and inflow, condition assessment of the Trunk Line, and development of the rehabilitation plan.

3.2.3 Highway 80 Trunk Line Phase 2 Rehabilitation Project

The Highway 80 Trunk Line Phase 2 Rehabilitation Project included rehabilitation or replacement of approximately 6,725 linear feet of the existing 24-inch diameter Highway 80 Trunk Line. The project was divided into two phases.

Phase 2-A, which was completed in 2023, included the rehabilitation of approximately 1,550 linear feet through dig and replace or cured-in-place pipe lining.

Phase 2-B, which was recently completed, included the rehabilitation of approximately 5,175 linear feet through dig and replace and cured-in-place pipe lining.

3.2.4 Highway 80 Trunk Line Phase 3 Rehabilitation Project

The Highway 80 Trunk Line Phase 3 Rehabilitation Project includes rehabilitation or replacement of approximately 10,750 linear feet of the existing 24-inch diameter Highway 80 Trunk Line. This work is being conducted under the Water Resource Development Act (WRDA), Section 219 grant, as appropriated by Congress for USACE-Mobile implementation. The Mobile District is currently developing an RFP for design-build construction.

Note: Construction is expected to commence in the first or second quarter of 2027; and later than what was expected by EPA, MDEQ, and USDOJ under the mandatory Hwy 80 Trunk Line rehabilitation schedule. However, there are no known SSOs at this time along the Phase 3 Hwy collection main and the City will continue working closely with the USACE-Mobile District to complete the final phase of the Hwy 80 Rehabilitation work.

During this reporting period:

- Completed the construction of the Phase 2-B Project.
- Mobile Corps of Engineers continued developing the design-build RFP for the Phase 3 Hwy 80 Project to be constructed under a WRDA Section 219 grant.

During the next reporting period:

- USACE to complete an RFP for the construction of the Phase 3 Hwy 80 Trunk Line Project under a Section 219 grant and select a federal contractor for the design/build.

3.3 Wastewater Collection and Transmission System

The Consent Decree requires work to be performed on the Wastewater Collection and Transmission System. Below are summaries of projects scheduled for planning and construction, as well as a summary of completed work.

3.3.1 Sewer Group Evaluation Plan

A Sewerbasin Prioritization Work Plan, which included methodologies and procedures for estimating Infiltration and Inflow within each Sewerbasin and for assessing the capacity of the WCTS in areas with known capacity related SSOs, was approved by EPA and MDEQ approved on January 21, 2021.

Work included flow and rainfall monitoring, estimation of base infiltration and rainfall dependent infiltration and inflow, updates to existing GIS data, capacity evaluation of major sanitary sewer gravity mains, and development of the Sewerbasin Prioritization Report submitted on January 21, 2024.

Additional WCTS work described in the Sewer Group Evaluation Plan was submitted to the EPA and MDEQ on June 24, 2025. The Plan was approved on November 10, 2025, and serves as the approved methodology for further investigating the WCTS gravity collection system, pump stations, and force mains. These findings will be presented to the EPA and MDEQ for prioritizing future repairs to Category 1 and 2 sewer basins, as well as pump station and force main rehabilitations.

This work is a critical evaluation of the WCTS to ensure that the limited resources of the City are applied

to assets in the worst conditions. This method will provide clarification of the highest contributing areas of I/I, which once repaired, will reduce the amount of unnecessary groundwater and stormwater influent received at the WWTPs.

During this reporting period:

- None.
- Note: The City is awaiting approval of a new bond to fund work approved in the Sewer Group.

During the next reporting period:

- Submit a Task Order for Kimley-Horn to conduct the approved Sewer Group Evaluation Plan to further define the shape and condition of the WCTS assets.
- Once a new bond is approved and funds are available, commence work approved in the Sewer Group Evaluation. This second stage (granular) investigation will provide additional information on the Gravity Sewer, Pump Station, and Force Main conditions. And developing a report of conditions, priorities, scopes, and schedules for approval by the EPA and MDEQ.

3.3.2 West Meridian Trunk Line Phase 1 Rehabilitation

The West Meridian Trunk Line Phase 1 Rehabilitation Project includes realignment of a reinforced concrete gravity sewer pipe, with diameters of 24-inch and 30-inch, which conveys wastewater from the westernmost portions of the City of Meridian to the 54-inch diameter pipe near 49th Avenue, south of Sowashee Creek. Two major collapses have occurred along this portion of the West Meridian Trunk Line and other sink holes are beginning to develop along the existing alignment. These collapses contribute to half of the City's sanitary sewer overflows at SSO-7, located at 181 65th Avenue.

During this reporting period:

- Worked on acquiring a final easement for the West Meridian Phase 1 Project from the Greenfield Trust.
- Planning a "Phase 2 Environmental Site Assessment" in the Greenfiled Parcel to identify conditions for developing a Soil and Groundwater Management Plan to be followed during construction.

During the next reporting period:

- Conduct the "Phase 2 Environmental Site Assessment", Issue report of findings to City, complete the soil and groundwater management plan, receive approval from Greenfield, obtain an easment, and prepare to bid the project when funds become available.

3.3.3 West Meridian Trunk Line Phase 2 Rehabilitation

The West Meridian Trunk Line Phase 2 Rehabilitation was broken into two phases, which included CDBG grant construction reimbursement for Phase 2B and WRDA Section 219 grant construction reimbursement for Phase 2A. Phase 2A includes the lining of approximately 3,655 linear feet of 24" concrete pipe and manholes. Phase 2B includes lining of approximately 2,200 linear feet of 24" concrete pipe and manholes. The collapses along this trunk line contribute to half of the City's sanitary sewer overflows at SSO-7, located at 181 65th Avenue.

During this reporting period:

- Signed a Letter Agreement with the UASCE to start planning and designing the West Meridian Phase 2A Project under a Section 219 grant.
- Designed, bid, and installed CIPP within the Phase 2B section of the West Meridian Trunkline.

During the next reporting period:

- USACE-Mobile to complete an RFP for selecting a contractor for a design/build and rehabilitation of the West Meridian Phase 2A Project.
- Complete the Phase 2B CDBG project, which includes lining of manholes and demobilization.

3.3.4 Sanitary and Storm Sewer Rehabilitation Annual Contract

The Sanitary and Storm Sewer Rehabilitation Annual Contract includes open cut and trenchless rehabilitation of gravity sanitary sewer mains and manholes around chronic Sanitary Sewer Overflow (SSO) areas and other projects defined as critical to correct immediate deficiencies in the sewer system. This ARPA project will be closed by August 31, 2026.

During this reporting period:

- Continued construction associated with the Sanitary and Storm Sewer Rehabilitation Annual Contract for repair of sanitary sewers, specifically around chronic SSOs and failed lines.

During the next reporting period:

- Complete construction activities associated with the Sanitary and Storm Sewer Rehabilitation Annual Contract and close out the annual contract.

3.3.5 Eastern Gardens Pump Station

The City identified a sewer main break at an inverted siphon located in the northeast portion of the WCTS causing sewage to be discharged into Sowashee Creek. A temporary bypass pump system was installed to halt the release and convey the sewage from the existing 18-inch gravity sewer main, across Sowashee Creek, and into the WCTS. Plans are being developed to construct a new permanent pump station. This new pump station will also eliminate the existing 10-inch diameter aerial gravity sewer main, which is in poor condition, currently crossing Sowashee Creek. The City's plan for the design of this new pump station will include the flexibility to pump to either the East or the South WWTPs.

During this reporting period:

- Operated and maintained temporary bypass pumping system.
- Completed 100% Design Drawings.
- Acquired a railroad permit.
- Negotiated easement acquisitions.

During the next reporting period:

- Continue operation of the temporary bypass pumping system.
- Acquire easements.
- Prepare to advertise for bids once easements are acquired and the city has the funds to pay for the work.

3.3.6 B Street Sanitary Sewer Replacement

Historical information and observations of the existing 24-inch diameter B Street gravity sewer main indicate critical structural issues along the existing vitrified clay pipe (VCP) from 8th Avenue to St. Andrews Street. City staff have reported numerous pipe failures over the last thirty years. The B Street Sanitary Sewer Replacement Project will replace approximately 6,130 linear feet of existing pipes, eliminating problems associated with the deteriorating clay pipe. Due to acquiring railroad permits and the long lead time, the project was separated into two phases: Phase A from St. Andrews to 23rd Avenue and Phase B from 21st Avenue to 8th Avenue.

During this reporting period:

- Prepared two railroad crossing permits in Phase B.
- Completed 30% and 60% design of Phase A and B.

During the next reporting period:

- Complete 100% design documents for Phase A and B.
- Complete two railroad crossing permits for Phase B.

3.3.7 WCTS Completed Construction and Improvement Projects

- B Street Rehabilitation from 18th Ave. to 22nd Ave.
- Phase 1 (Emergency Project) Hwy 80 Trunkline Rehabilitation.
- Annual Term Contract – Medical District Sewer Improvements.
- Annual Term Contract – D Street Repairs.
- Annual Term Contract Rebid – Numerous Projects around SSOs and Sewer Collapses.
- 54-Inch Diameter Sanitary Sewer Interceptor Project.
- Pump Station (High and Moderate Risk) Mission Monitoring Improvements.
- Phase 2A Hwy 80 Trunkline Improvements.
- Phase 2B Hwy 80 Trunkline Improvements.
- Focal Easment Clearing by City.
- Line Cleaning by City and Contractors.
- Interim Pump Station repairs by Contractors.

3.4 Chronic SSO Advanced Remote Monitoring Program

The Consent Decree requires a Chronic Sanitary Sewer Overflow (SSO) Advanced Remote Monitoring Program which includes compiling a list of SSO locations in the WCTS which has experienced more than one wet-weather capacity-related SSO in the previous twelve months.

3.4.1 Chronic Sanitary Sewer Overflow List

The Chronic SSO List was submitted to EPA and MDEQ in August 2020 for review and was approved on June 30, 2021. Annual updates are required to document SSOs from June 1st to May 30th of each subsequent year while the city is in a consent decree.

3.4.2 Updated Chronic Sanitary Sewer Overflow List

Following approval of the inaugural Chronic Sanitary Sewer Overflow (SSO) List on June 30, 2021, the City implemented the Chronic SSO Advanced Remote Monitoring System and prepared and submitted Updated Chronic Sanitary Sewer Overflow Lists annually for review and approval. The Updated Chronic Sanitary Sewer Overflow List includes updating the previously approved Chronic SSO List with any additionally reported sanitary sewer overflows that meet the definition of a Chronic SSO. In addition, any sanitary sewer overflows recommended for removal, which have not experienced more than one wet-weather capacity-related SSO in the previous twelve months. Documented or imminent work to reduce I/I and to repair the sewers in areas of historical SSOs must be provided as evidence in support of petitioning removal at each SSO location.

The updated Chronic SSO list was submitted on June 25, 2025. No new locations meet the requirements to be added to the list of chronic SSOs; alternatively, the City of Meridian proposed to remove SSO-2, SSO-3, SSO-4, SSO-6, SSO-8, SSO-9, and SSO-11 from the list of chronic sanitary sewer overflow locations. EPA and MDEQ approved the 2025 Updated Chronic SSO Report, including removal of chronic SSO locations no longer meeting the definition on November 10, 2025.

The updated Chronic SSO list for 2026 was submitted on June 27, 2026. No new locations meet the requirements to be added to the list of chronic SSOs. In addition, the City of Meridian proposed to remove SSO-1 from the list of chronic sanitary sewer overflow locations.

During this reporting period:

- Monitored Chronic SSOs through the advanced remote monitoring system.

During the next reporting period:

- Continue monitoring, recording, and notifying City staff of full pipe, surcharge, and overflow conditions identified by monitors installed at locations in the Updated Chronic SSO List.
- Prepare the Updated Chronic SSO List and lobby to remove certain chronic SSOs from the list based on the cessation of overflows supported by preventative rehabilitation and cleaning as well as routinely scheduled, cleaning and maintenance.
- Create a task order to implement the approved Sanitary Sewer Evaluation Plan that includes an SSES and Pump Station Evaluation.

3.4.3 Chronic SSO Advanced Remote Monitoring Program

During this reporting period:

- Continued monitoring, recording, and reporting full pipe, surcharge, and overflow conditions identified by the monitors installed at locations approved in the most current Chronic SSO List.

During the next reporting period:

- Continue monitoring, recording, and reporting full pipe, surcharge, and overflow conditions identified by the monitors installed at locations approved in the most current Chronic SSO List.

4.0 Capacity, Management, Operations and Maintenance (CMOM) Programs

The Consent Decree requires the City to implement various programs to properly address capacity and to maintain, operate, and manage sanitary wastewater collection, transmission, and treatment systems, and respond to SSO events.

The following sections briefly overview the CMOM activities performed during this reporting period (January 1, 2026 – June 30, 2026) and planned activities for the subsequent reporting period (July 1, 2026 – December 31, 2026).

4.1 Sewer Overflow Response Plan (SORP)

The Consent Decree required the development and implementation of a Sewer Overflow Response Plan (SORP). The purpose of the SORP is to provide a plan for responding to, cleaning up, and minimizing the impacts of SSOs in a timely manner. The SORP was approved by EPA on September 14, 2020. Implementation of the SORP was required by September 14, 2021. The SORP was adopted and implemented by the City for continuous improvement and accountability by dedicated staff.

During this reporting period:

- Continued working with City staff on QA of SSO reporting and assistance with questions related to the SORP, existing reporting requirements, and transition to the new EPA electronic NeT-SewerOverflow reporting system.
- Continued QA and revisions to the original SORP document for city approval.
- Created a SORP training presentation.
- Continued to help city track and document performance measures.

During the next reporting period:

- Submit Revision 1 of SORP to the EPA and MDEQ and transfer primary responsibility and ownership to the city for all future implementation, training, and revisions.
- Provide support to the City as requested for continuous improvement.
- Continue to help city track and document key performance measures.

4.2 Emergency Response Plan (ERP)

The Consent Decree required the development and implementation of an Emergency Response Plan (ERP). The purpose of the ERP is to provide a plan for responding to routine and catastrophic emergencies. Routine emergencies include such situations as overflowing manholes, line breaks, pump station failure, etc. Catastrophic emergencies include situations such as floods, tornadoes, or other natural events. The ERP was approved by EPA on September 14, 2020. Implementation of the plan was required by September 14, 2021. The ERP was adopted and implemented by the City for continuous improvement and accountability by dedicated staff.

During this reporting period:

- Continued QA and revisions to the original ERP document for city approval.
- Created an ERP training presentation.
- Assisted the city in maintaining a training matrix.
- Continued to help city track and document performance measures.

During the next reporting period:

- Submit Revision 1 of ERP to the EPA and MDEQ and transfer primary responsibility and ownership to the city for all future implementation, training, and revisions.
- Provide support to the City as requested for continuous improvement.
- Continue to help city track and document key performance measures.

4.3 Sewer Mapping Program

The Consent Decree required the implementation of a Sewer Mapping Program (SMP). The purpose of the SMP was to provide a means for the continuous updating of the WCTS maps. The SMP was approved by EPA on September 14, 2020. Implementation of the SMP was required by September 14, 2021. The SMP was adopted and implemented by the City for continuous improvement and accountability by dedicated staff.

During this reporting period:

- Continued QA and revisions to the original SMP document for city approval.
- Created a SMP training presentation.
- Continued to assist City in tracking and documenting key performance indicators.
- Continued assisting the City in integrating completed construction data into Cityworks/GIS.

During the next reporting period:

- Submit Revision 1 of SMP to the EPA and MDEQ and transfer primary responsibility and ownership to the city for all future implementation, training, and revisions.
- Provide support to the City as requested for continuous improvement.
- Continue to help city track and document key performance measures.

4.4 Gravity Sewer System Operations and Maintenance Program

The Consent Decree required the development and implementation of a Gravity Sewer System Operations and Maintenance Program (GSSOMP). The purpose of the GSSOMP is to provide a plan to address SSOs, particularly those caused by Fats, Oil and Grease (FOG) and roots or debris obstructions. The GSSOMP was approved by EPA on May 3, 2021. The GSSOMP was adopted and implemented by the City for continuous improvement and accountability by dedicated staff.

During this reporting period:

- Continued QA and revisions to the original GSSOMP document for city approval.
- Created a GSSOMP training presentation.
- City continued clearing of focal gravity sewer easements.
- Continued to assist City in tracking and documenting key performance indicators.
- City continued cleaning gravity sewer lines as needed under a scheduled program and as needed within the system to clear lines of FOG and debris.

During the next reporting period:

- Submit Revision 1 of GSSOMP to the EPA and MDEQ and transfer primary responsibility and ownership to the city for all future implementation, training, and revisions.
- Provide support to the City as requested for continuous improvement.
- Continue to assist the City in clearing focal gravity sewer easements.
- Continue to assist the City in cleaning gravity sewer lines.
- Continue to assist the City in tracking and documenting key performance measures.

4.5 Pump Station and Force Main Operations and Preventative Maintenance Program

The Consent Decree required the development and implementation of a Pump Station and Force Main Operations and Preventative Maintenance Program (PSFMOPMP). The purpose of the Pump Station and Force Main Operations and Preventative Maintenance Program is to facilitate proper operation and maintenance activities associated with the Pump Stations and Force Mains within the WCTS. The Program was approved by EPA on May 3, 2021. Per the approved report, full

implementation of the Program was to be achieved by May 3, 2022. The PSFMOPMP was adopted and implemented by the City for continuous improvement and accountability by dedicated staff.

During this reporting period:

- Continued QA and revisions to the original PSFMOPMP document for city approval.
- Created a PSFMOPMP training presentation.
- Continued clearing of focal gravity sewer easements.
- Continued to assist City in tracking and documenting key performance indicators.
- Assisted the City in partially rehabilitating high-risk pump stations until the Pump Station Evaluation is completed.

During the next reporting period:

- Submit Revision 1 of the PSFMOPMP to the EPA and MDEQ and transfer primary responsibility and ownership to the City for all future implementation, training, and revisions.
- Provide support to the City as requested for continuous improvement.
- Continue to assist the City in interim repairs of high-risk pump stations and force mains.
- Continue to assist the City in tracking and documenting key performance measures.

4.6 Legal Support Program

The Consent Decree required the implementation of a Legal Support Program (LSP). The purpose of the Legal Support Program is to provide a means for the development and enforcement of rules and regulations with respect to (FOG) control and Private Laterals. The Program was approved by EPA on May 3, 2021. The LSP was adopted and implemented by the City for continuous improvement and accountability by dedicated staff.

During this reporting period:

- Continued QA and revisions to the original LSP document for city approval.
- Created an LSP training presentation.
- Continued to assist City in tracking and documenting key performance indicators.

During the next reporting period:

- Submit Revision 1 of the LSP to the EPA and MDEQ and transfer primary responsibility and ownership to the city for all future implementation, training, and revisions.
- Provide support to the City as requested for continuous improvement.
- Continue to assist the City in tracking and documenting key performance measures.

4.7 Information Management System (IMS) Program

The Consent Decree required the development and implementation of an Information Management System (IMS) Program. The purpose of the Information Management System (IMS) Program is to provide City Managers and supervisors with guidance and reporting capabilities for Management, Operations, and Maintenance activities. The Program was approved by EPA on October 15, 2021. The IMS was adopted and implemented by the City for continuous improvement and accountability by dedicated staff.

During this reporting period:

- Continued QA and revisions to the original IMS document for city approval.
- Created an IMS training presentation.
- Provided additional training as needed to City for asset management.
- Continued to assist City in tracking and documenting key performance indicators.

During the next reporting period:

- Submit Revision 1 of the IMS to the EPA and MDEQ and transfer primary responsibility and ownership to the city for all future implementation, training, and revisions.
- Provide support to the City as requested for continuous improvement.
- Continue providing support/hosting the Cityworks information.
- Continue to assist the City in tracking and documenting key performance measures.

4.8 Fats, Oils, and Grease (FOG) Control Program

The Consent Decree required the development and implementation of a Fats, Oils, and Grease (FOG) Control Program. The purpose of the FOG Control Program is to provide a plan to address Fats, Oils, and Grease in the WCTS. The Program was approved by EPA on October 15, 2021. The FOG Program was adopted and implemented by the City for continuous improvement and accountability by dedicated staff.

During this reporting period:

- Continued QA and revisions to the original FOG document for city approval.
- Created a FOG training presentation.
- Continued to track and document key performance indictors through the FOG BMP platform.

During the next reporting period:

- Submit Revision 1 of the FOG to the EPA and MDEQ and transfer primary responsibility and ownership to the city for all future implementation, training, and revisions.
- Provide support to the City as requested for continuous improvement.
- Continue to help city track and document key performance indicators.

4.9 Financing and Cost Analysis Program

The Consent Decree required the development and implementation of a Financing and Cost Analysis (FCA) Program. The purpose of the Financing and Cost Analysis Program is to provide a process that routinely reviews and updates all financial components of operating and maintaining a Sewer system which includes annual budgets, capital improvement expenditures, etc. The Program was approved by EPA on October 15, 2021. Per the approved report, full implementation of the Program was to be achieved by October 15, 2022. The FCA was adopted and implemented by the City for continuous improvement and accountability by dedicated staff.

During this reporting period:

- Completed QA and revisions to the original FCA document for approval.
- Created an FCA training presentation.
- Continued work identifying any funding gaps and project needs for additional bond issues.
- Proposed funding approach for future funding needs, as appropriate.
- Continued assessment of PWD personnel.
- Continued development of Capital Improvements Plan for Water Infrastructure and Sewer Consent Decree Projects to include in the FY 2026 budget.
- Assisted the City in maintaining a training matrix.
- Continued to assist City in tracking and documenting key performance indicators.

During the next reporting period:

- Submit Revision 1 of the FCA to the EPA and MDEQ and transfer primary responsibility and ownership to the city for all future implementation, training, and revisions. Provide support to the City as requested for continuous improvement.
- Provide the initial training using the new FCA presentation.

- Assist the City as needed for continuous improvement.
- Continue to assist the city track and document key performance indicators.
- Assist the Public Works Department with managing budget for FY 2026.
- Continue work identifying any funding gaps and project needs for additional bond issues.
- Propose funding approach for future funding needs, as appropriate.
- Continue development of Capital Improvements Plan for Consent Projects in FY 2026-F2028.

5.0 Consent Decree Progress Schedule

A Gannt chart indicating the overall progress of Consent Decree required activities and milestones is shown on the following pages.

City of Meridian Sewer Consent Decree Schedule (OBJECTIVE: Eliminate Sanitary Sewer Overflows, Achieve and Maintain Full Compliance with the CWA, the MAWPCL, and the NPDES Permits)

CD ASPECTS

CD Tasks

Consent Decree Effective Date: August 6, 2019

Year 8 of 19

Program Management (PrG)

PrG Management, Reports, and Meetings

- Semi-Annual Reports (Due Jan 31, 20XX and July 31, 20XX)
- Annual Report (Due Feb 28, 20XX)
- Consent Decree Monthly Meetings
- Quarterly EPA/MDEQ CD Updates (Begin in 2023)
- Biweekly Team Meetings, between Consent Decree Monthly Mtgs (WCTS, WWTP, CMOM)

Wastewater Collection and Transmission System (WCTS)

Hwy 80 Trunk Line Sewer System Evaluation And Rehabilitation

- **Highway 80 Trunk Line Work Plan (Approved)**
  - EPA Review & Approval
- **Highway 80 Trunk Line Rehabilitation Plan (Approved)**
  - EPA Review & Approval
- **Rehabilitation Plan Implementation - Design & Construction Projects**
  - Phase 1 Highway 80 Trunk Line Repair Project (Completed)
  - Phase 2-A Highway Trunkline Repair Project (Completed)
  - Phase 2-B Highway 80 Trunkline Repair Project (Completed)
  - Phase 3 Highway 80 Trunkline Repair Project (Mobile Cons/WRDA Sec. 219, Estimated Completion Early 2028)

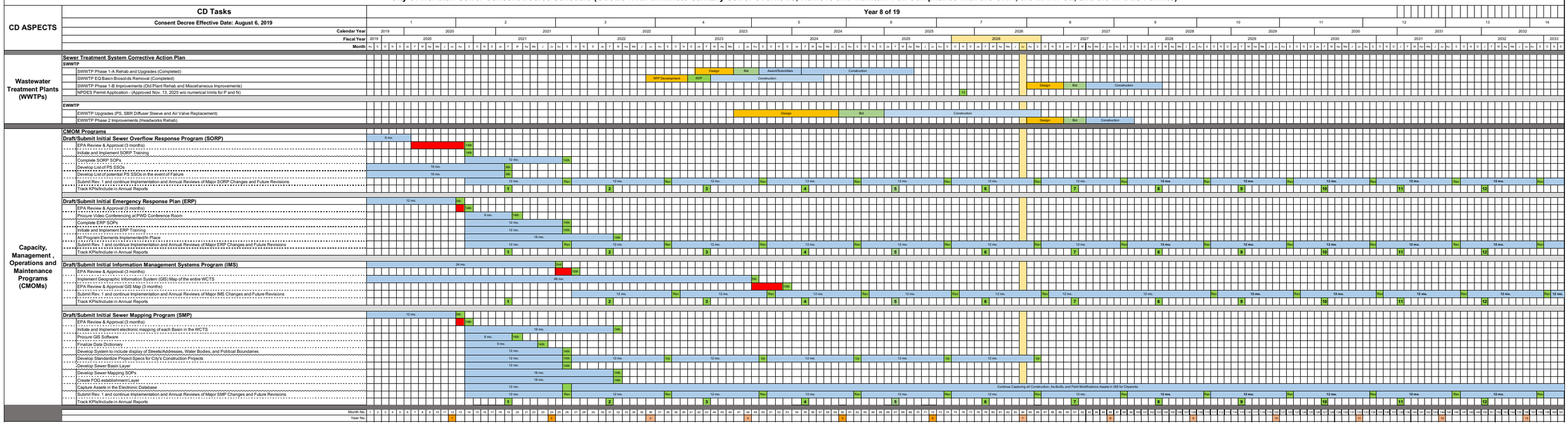
SewerBasin Studies

- **Sewerbasin Prioritization Work Plan (Approved)**
- **Draft/Submit Sewerbasin Prioritization Report (Approved)**
- **Sewer Group Evaluation Plan (Approved)**
  - Conduct Category 1/2 Sanitary Sewer Basin Evaluation Survey **Estimated time 2 years (2027-2028)**
  - Conduct Pump Station Evaluation Survey **Estimated time 2 years (2027-2028)**
- **Draft/Submit Sewerbasin Evaluation Report & Rehabilitation Plan (12 months following completion of Sewer Group Evaluation Plan)**
  - EPA Review & Approval (3 months)
  - Rehabilitation Plan Implementation
- **Rehabilitation Plans for each Sewer Group and Pump Stations**
  - Design & Construction of Improvements-Sewer Group 1 and Pump Stations (144 Months after effective date; Aug 5, 2031)
  - Draft/Submit Rehabilitation Report Sewer Group 1 and Pump Stations (12 Months following completion of SG1 remedial measures)
  - Design & Construction of Improvements-Sewer Group 2 and Pump Stations (216 Months after effective date; Aug 5, 2037)
  - Draft/Submit Rehabilitation Report Sewer Group 2 and Pump Stations (12 Months following completion of SG2 remedial measures)
- **Other Sewerbasin Design and Construction Projects (in Planning, Design, or Construction)**
  - West Meridian Phase 1 Trunkline Repair Project (100% Design, Acquiring Easement from Greenfield Trust)
  - Eastern Garden Pump Station Project (Property Acq,RR Permit ready to construct)
  - Annual Term Rebid Contract - 2 Years (Several Projects focused on SSO locations Appr.9 million in cleaning and rehab)
  - West Meridian Phase 2 Trunkline Repair Project (In Design/USACE Sec.219 Grant/CDBG Grant
    - Phase 2A USACE (WRDA Section 219)
    - Phase 2B (CDBG)
  - Mitchell Signs Gravity Sewer Replacement
  - B Street Sewer Line Rehabilitation (Phases A and B)
    - Phase A
    - Phase B
  - Miscellaneous Projects (Focal Easements Clearing, Heavy Line Clearing, Pump Station Interim Rehab)

Chronic SSO Advanced Remote Monitoring Program

- Develop Initial SSO List w/ proposed remote monitoring locations
- EPA Review & Approval (3 months)
- Submit Initial Chronic SSO List w/ proposed remote monitoring locations
- EPA Review & Approval (3 months)
- Installation of Remote Monitoring Equipment
- Submit Updated Annual Chronic SSO Lists and Revisions in Chronic SSO Monitoring
- EPA Review & Approval

City of Meridian Sewer Consent Decree Schedule (OBJECTIVE: Eliminate Sanitary Sewer Overflows, Achieve and Maintain Full Compliance with the CWA, the MAWPCL, and the NPDES Permits)



City of Meridian Sewer Consent Decree Schedule (OBJECTIVE: Eliminate Sanitary Sewer Overflows, Achieve and Maintain Full Compliance with the CWA, the MAWPCL, and the NPDES Permits)

CD ASPECTS

CD Tasks

Consent Decree Effective Date: August 6, 2019

Year 8 of 19

Calendar Year: 2019 2020 2021 2022 2023 2024 2025 2026 2027 2028 2029 2030 2031 2032

Fiscal Year: 2019 2020 2021 2022 2023 2024 2025 2026 2027 2028 2029 2030 2031 2032 2033

Month: No. J J A S O N D J F M A M J J A S O N D J F M A M J J A S O N D J F M A M