

PREPARED FOR:

City of Oshkosh

PREPARED BY:



Westwood

IDDE Ongoing Screening Summary Report

2022 Inspection Year

City of Oshkosh

Prepared For:

City of Oshkosh 215 Church Avenue Oshkosh, WI 54903

Prepared By:

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INTRODUCTION

Westwood Infrastructure, Inc. (Westwood) assisted the City of Oshkosh with screening the outfalls in the City's municipal separate storm sewer system (MS4) for potential illicit discharges. To maintain compliance with their Wisconsin Pollutant Discharge Elimination System (WPDES) permit, 96 outfalls within the City's jurisdiction were screened. Of the screened outfalls, 33 were major outfalls, 38 were minor outfalls, and 25 were supplemental outfalls. A map and list of the screened outfalls are included in Appendix A. The individual outfall field screening reports for the screened outfalls are contained in Appendix B.

For a description of the City's Illicit Discharge Field Screening Program, please refer to the Ongoing Field Screening Program – 2021 Update (March 2, 2021). The 2021 program contains a comprehensive description of the program, maps depicting the City's outfalls, and information on how the program complies with the City's WPDES permit from the Wisconsin Department of Natural Resources (WDNR).

SUMMARY OF ILLICIT DISCHARGE PROGRAM'S MEASURABLE GOALS

Results for the City's 2022 Outfall Field Screening Program are as follows.

- 96 MS4 outfalls were screened.
- 75 outfalls were characterized as unlikely to have an illicit discharge.
- 21 outfalls were characterized as a potential or obvious illicit discharge.
- No educational materials were distributed to the public during the screening, as screening personnel did not encounter members of the public during the screening.

OUTFALL INVENTORY

As part of the Ongoing Field Screening Program, the City's inventory of MS4 outfalls is reviewed annually and updated to reflect changes to the MS4, including new development, installation of stormwater management facilities, or street reconstruction. Prior to conducting the scheduled outfall screening, the City's updated storm sewer mapping is reviewed to identify new, removed, or modified outfalls, and the screening schedule is updated accordingly. Similarly, if differences are identified during the screening process, those changes are made as they are encountered. For each new or modified outfall, a determination is made as to its major/minor status, as well as its priority outfall status.

Following the completion of the 2022 Ongoing Field Screening Program, the City's outfall inventory has been revised and consists of the following:

			NO. OT
Major/Minor Classification	No. of Outfalls	Prioritization Classification	Outfalls
Major Outfalls	97	Priority Outfalls	39
Minor Outfalls	247	Non-Priority Major Outfalls	84
Supplemental Outfalls	113	Non-Priority Non-Major Outfalls	334
Total	457	Total	457

No of

Appendix A includes a list of outfall modifications, along with the calculations for determining major/minor status and priority outfall status. The updated outfall screening schedules are also included in Appendix A.

ILLICIT DISCHARGE AND FLOW OBSERVATIONS

Of the 96 outfalls that were screened in 2022, 21 outfalls had physical or chemical indicators suggesting a potential or obvious illicit discharge. Those outfalls are summarized in the table below:

Outfall	Date	Flow	рН	Conductivity (µS/cm)	Ammonia (ppm)	Total Chlorine (ppm)	Free Chlorine (ppm)	Detergent (mg/L)	Gross Solids	Illicit Discharge Potential
02-357	9/23/2022	Submerged							Х	Potential
02-357 US1	9/23/2022	(not located) Submerged, indeterminate	7.80	570	0	0	0	0	x	Potential
03-119	8/22/2022	Submerged								Potential
03-119 US1	8/22/2022	(not located) Submerged, indeterminate	6.89	312	0	0	0	0.2		Potential
03-173	8/22/2022	Submerged							Х	Potential
03-173 US1	8/22/2022	(not located) Submerged, indeterminate	8.80	450	0	0	0	0	x	Potential
03-22	8/24/2022	Submerged							Х	Potential
03-22 US1	8/24/2022	(not located) Submerged, indeterminate	8.54	395	0	0	0	0	x	Potential
03-35	8/24/2022	Submerged							Х	Potential
03-35 US1	8/24/2022	(not located) Submerged, indeterminate	8.10	593	0	0	0	0	x	Potential
03-604	8/22/2022	Submerged								Potential
03-604 US1	8/22/2022	(not located) Submerged, indeterminate	8.67	428	1	0	0	0		Potential
03-81	8/22/2022	Submerged							Х	Potential
03-81 US1	8/22/2022	(not located) Submerged, indeterminate	8.43	345	0	0	0	0	x	Potential
06-3027	8/23/2022	Submerged, slight flow	8.12	433	0	0	0	1		Potential
06-52	8/24/2022	Submerged							Х	Potential
06-52 US1	8/24/2022	(not located) Submerged, indeterminate	6.67	374	0	0	0	0	x	Potential

				Conductivity	Ammonia	Total Chlorine	Free Chlorine	Detergent	Gross	Illicit Discharge
Outfall	Date	Flow	рН	(μS/cm)	(ppm)	(ppm)	(ppm)	(mg/L)	Solids	Potential
08-284	9/16/2022	Submerged (not located)							Х	Potential
08-284 US1	9/16/2022	Submerged, indeterminate	7.24	364	0	0	0	0	X	Potential
08-347	9/16/2022	Submerged (not located)								Potential
08-347 US1	9/16/2022	Submerged, indeterminate	7.51	922	0	0	0	0.4		Potential
11-376	9/23/2022	Submerged (not located)							х	Potential
11-376 US1	9/23/2022	Submerged, indeterminate	7.16	648	0.25	0	0	0	X	Potential
11-512	9/23/2022	Submerged (not located)							х	Potential
11-512 US1	9/23/2022	Submerged, indeterminate	7.84	460	0	0	0	0	X	Potential
13-1098	8/18/2022	Submerged, slight flow	7.15	1,805	3	0	0	0		Obvious
13-471	8/22/2022	Submerged, slight flow	7.78	476	0.25	0	0	0.3		Potential
15-3339	9/30/2022	Submerged, indeterminate								Potential
15-3339 US1	9/30/2022	Submerged, indeterminate	7.52	1,428	0	0	0	-1		Potential
15-3373	9/30/2022	Submerged, slight flow	7.55	841	0	0	0	0.25		Potential
16-1205	8/23/2022	Submerged, no flow	8.55	835	0	0	0	2.5		Potential
16-594	8/24/2022	Submerged (not located)							х	Potential
16-594 US1	8/24/2022	Submerged, indeterminate	8.12	336	0	0	0	0	X	Potential
16-844	9/16/2022	Trickle	7.99	2,310	0	0	0	0		Potential
16-995	8/23/2022	Submerged, no flow	7.46	325	0	0	0	3.5		Potential

Bold entries indicate test results that exceed the action limit for the chemical.

Italic entries indicate alternate sampling locations for an outfall.

Shaded outfalls indicate outfalls with significant floatable gross solids.

The outfalls with potential or obvious illicit discharges are summarized below:

• Ten of the 21 outfalls with potential or obvious illicit discharges were classified as "Potential" solely due to the presence of moderate or substantial floatable debris (gross solids), including plastic bottles, foam packaging, and other solid waste. This effect was most pronounced at manholes upstream of a fully submerged outfall, where the storm sewer pipes within the manhole were also fully submerged. In these cases, any floatable debris traveling along the top of the storm sewer pipe will enter the manhole and will remain trapped on the surface of the manhole pool, as it is not able to escape through the submerged outfall pipe.

All of the outfalls with floating gross solids were already classified as Priority Outfalls, so they are already scheduled to be rescreened in 2023.

• Outfall 03-119 (Pioneer Marina) consists of a 13x22" reinforced concrete pipe (RCP) that discharges from the south side of the boat launch at Pioneer Marina. The outfall is typically fully submerged and not located, so it is screened at the first accessible upstream manhole in Pioneer Drive. During the 8/22/2022 screening, the sample from the upstream manhole had a detergent concentration of 0.2 mg/L. A follow-up screening on 8/31/2022 resulted in a detergent concentration of 0.8 mg/L at the first upstream manhole, and no detergent at the next upstream manhole near the railroad tracks. Another follow-up screening on 9/28/2022 resulted in no detergent detections in any upstream manholes, so no additional tracking could be conducted.

The outfall was already classified as a Priority Outfall, so it is already scheduled to be rescreened in 2023.

Outfall 03-604 (E 14th Avenue) consists of a 60x96" elliptical RCP that discharges to Lake Winnebago. During the 8/22/2022 screening, the pipe was fully submerged and not located, so the screening was conducted at the first upstream manhole. The sample collected from the submerged pool in the manhole had an ammonia concentration of 1 ppm, which is at the action limit for ammonia. On 8/31/2022, the manhole and additional upstream manholes along 14th Avenue up to the Main Street intersection were rescreened. The ammonia concentrations in the manholes ranged from 0.25 to 1.0 ppm. No definitive source was identified due to the extent of the submerged condition.

Because this outfall is not currently listed as a Priority Outfall, it would not normally be screened in 2023. However, due to the ammonia detection, it will be added to the 2023 screening list to determine if the ammonia is still present.

Outfall 06-3027 (W 9th Avenue) consists of a 43x68" RCP that discharges to the stream from the west, north of 9th Avenue. During the 8/23/2022 screening, a sample was collected from the submerged flow in the pipe. The sample had a detergent concentration of 1 mg/L. The outfall was rescreened on 8/31/2022 along with two additional upstream manholes. Samples collected during that date showed no detergent, so no additional upstream tracking could be conducted.

Because this outfall is not currently listed as a Priority Outfall, it would not normally be screened in 2023. However, due to the ammonia detection, it will be added to the 2023 screening list to determine if the ammonia is still present.

• Outfall 08-347 (Broad Street) consists of a 42" corrugated metal pipe (CMP) that discharges to the north side of the Fox River, immediately east of the railroad bridge. The outfall is fully submerged and has not been physically located. As a result, it is screened at the first upstream manhole, which is located in the railroad right-of-way. During the 9/16/2022 screening, the sample collected from the upstream manhole had a detergent concentration of 0.4 mg/L. This manhole has frequently contained floating gross solids but has not had chemical indicators in the past. A rescreening was conducted on 9/19/2022, and no detergent was detected in the manhole, so no additional tracking could be conducted.

The outfall is classified as a Priority Outfall, primarily due to the floating gross solids that frequently appear in the upstream manhole. As a result, the outfall is already scheduled to be rescreened in 2023.

• Outfall 13-1098 (Universal Street / Amcor) consists of a 24" RCP that discharges to a stream on the east side of Universal Street. The majority of the contributing storm sewer comes from the Amcor Flexibles Specialty Films plant. During the 8/18/2022 screening, the sample collected from the submerged outfall flow had an ammonia concentration of 3 ppm and a fairly strong sewer odor. The findings were reported to the City of Oshkosh, and the building inspection department worked with the plant to determine that a recent renovation caused a sanitary sewer cross connection. The plumbing issues were rectified at the plant and the storm sewer line was cleaned. A follow-up sample following the repair showed no residual ammonia or odor.

The outfall is classified as a Priority Outfall, primarily due to the industrial drainage area. As a result, the outfall is already scheduled to be rescreened in 2023.

• Outfall 13-471 (9th Avenue / Armory Place) consists of a 48x76" RCP that discharges to the north side of 9th Avenue, where it continues to flow north in an open channel. During the 8/22/2022 screening, a sample collected from the submerged flow in the outfall pipe contained 0.3 mg/L detergent and 0.25 ppm ammonia. This outfall has had detergent detections during the period of 2018-2021, which have been traced back to the Armory Pond. No other definitive source has been identified to this point. The outfall was rescreened on 8/31/2022, an no detergent or ammonia was present in the sample.

The outfall is classified as a Priority Outfall, primarily due to the recurring detergent discharges. As a result, the outfall is already scheduled to be rescreened in 2023.

• Outfall 15-3339 (N Main Street detention basin) consists of a 54" RCP that discharges to the northeast corner of the detention basin located near the southwest corner of Main Street and Packer Avenue. During the 9/30/2022 screening, the outfall was partially submerged, so a sample was collected from the first upstream location (15-3339 US1), which consists of a curb inlet on Main Street. The detergent test produced abnormal results – all of the blue dye was stripped from the sample, which then settled to the bottom. Westwood has observed this result one other time, which came from an outfall that was contaminated with firefighting foam. However, the Oshkosh Fire Department confirmed that no foam had been deployed in this area this year. The curb inlet and surrounding manholes were rescreened on 10/3/2022, and no detergent was detected, so no additional tracking could be completed.

Because this outfall is not currently listed as a Priority Outfall, it would not normally be screened in 2023. However, due to the detergent results, it will be added to the 2023 screening list.

 Outfall 15-7737 (Comet Street) consists of a 27" RCP that discharges to the south side of a detention basin located north of Comet Street. During the 9/30/2022 screening, a sample was collected from the submerged flow at the outfall. The sample had a detergent concentration of 0.25 mg/L. The outfall and several upstream manholes were rescreened on 10/3/2022, and no detergent was detected in any of the samples, so no additional tracking could be conducted.

Because this outfall is not currently listed as a Priority Outfall, it would not normally be screened in 2023. However, due to the detergent results, it will be added to the 2023 screening list.

• Outfall 16-1205 (N Washburn St) consists of a 15" RCP that discharges to the east side of the detention basin located at the northwest corner of Washburn Street and Westowne Avenue. Only one curb inlet on the west side of Washburn Street is connected to this outfall, and the water level in the curb inlet sump is usually below the invert elevation of the pipe. A sample collected from the outfall pool at the end of the pipe during the 8/23/2022 screening had a detergent concentration of 2.5 mg/L, which was assumed to be the concentration for the entire detention basin. During a follow-up screening, the inspector noticed that cars leaving the carwash near the west end of the detention basin were dripping into the nearby storm sewer, which also discharges to the detention basin. Based on this observation, along with the limited drainage basin for 16-1205, the detergent in the detention basin is more likely a result of the car wash than the curb inlet.

Outfall 16-1205 is classified as a Priority Outfall, primarily due to recurring detergent detections in the detention basin. As a result, the outfall is already scheduled to be rescreened in 2023. Additional investigation will be conducted on the west side of the detention basin to determine if the carwash is the source of the detergent.

Outfall 16-844 (Koeller Street) consists of an 18" RCP that discharges to the south side of the stream, immediately east of the Koeller Street bridge. During the 9/16/2022 screening, a sample collected from the outfall had a conductivity of 2,310 μS/cm, which exceeds the 2,000 μS/cm action level. Samples were collected at several upstream locations along Koeller Street, and all had high conductivity values. No conclusive source or storm sewer segment was identified. Similar results have been observed in this outfall since 2012.

The outfall is classified as a Priority Outfall, primarily due to the recurring high conductivity results and occasional detergent detections. As a result, the outfall is already scheduled to be rescreened in 2023.

Outfall 16-995 (Patriot Lane) consists of a 30" high density polyethylene (HDPE) pipe
that discharges to a wooded swale at the east end of Patriot Lane. During the 8/23/2022
screening, a sample collected from the submerged pool at the outfall contained
approximately 3.5 mg/L detergent. When the outfall was rescreened on 8/31/2022, the
outfall pool had no detergent, the first upstream manhole had 0.7 mg/L detergent, and
the next upstream manhole was dry. Due to the lack of flow, no additional tracking
could be conducted. There have been occasional detergent detections at this outfall
since 2017.

The outfall is classified as a Priority Outfall, primarily due to the recurring detergent discharges. As a result, the outfall is already scheduled to be rescreened in 2023.

With the exception of outfalls 03-604, 16-3027, 15-3339 and 15-3373, all outfalls with potential illicit discharges in 2022 were already classified as Priority Outfalls, so they will automatically be rescreened in 2023. The four previously listed non-priority outfalls will also be added to the 2023 inspection list. Additional upstream and/or downstream screening and sampling may be conducted in 2023 to attempt to isolate the potential source(s) of the discharges.

Maps of the drainage areas for the outfalls with potential or obvious illicit discharges are included in Appendix D, along with relevant correspondence with the City.

NON-ILLICIT DISCHARGE OBSERVATIONS

The ongoing screening identified four outfalls with some degree of visible damage and seven outfalls with deposition. None of the outfalls screened in 2022 had reported erosion or graffiti. While none of these posed an immediate danger, the City will likely want to address these issues as part of the regular storm sewer system maintenance. Appendix C contains lists, maps, and photos of outfalls with non-illicit discharge concerns.

FUTURE FIELD SCREENING

The general screening schedule approach is outlined in the *Ongoing Field Screening Program – 2021 Update*. The outfalls within the City's jurisdiction that are deemed "priority" are to be screened every year and the major outfalls that are deemed "non-priority" are to be screened every five years. Non-priority, non-major outfalls are to be screened every ten years.

A preliminary screening schedule was developed as part of the *Ongoing Field Screening Program*. This screening schedule is updated each year as outfalls are added, removed, or reclassified. In addition, any non-priority outfalls with potential illicit discharges are scheduled for a repeat screening in the following year.

Any outfalls listed as "potential" or "obvious" illicit discharges from the 2022 screening year will be rescreened in 2023, regardless of their priority status. With the exception of outfalls 03-604, 16-3027, 15-3339 and 15-3373, all outfalls that were identified as "potential" or "obvious" illicit discharges in 2022 were priority outfalls, which would already be included in the 2023 screening. The four additional non-priority outfalls have been added to the 2023 screening program.

One priority outfall – 03-381 – was removed from the inventory due to reconstruction along Pioneer Drive. Once construction is complete, if the outfall is replaced, its classification will be determined based on the new storm sewer configuration and surrounding land use.

Based on the latest revisions, the 2023 screening schedule includes 89 outfalls:

- 39 Priority outfalls
- 17 Non-priority major outfalls (including 03-604 and 06-3027 rescreening)
- 33 Non-priority non-major outfalls (including 15-3339 and 15-3373 rescreening))

The updated screening schedule is included in Appendix A. The City of Oshkosh reserves the right to revise the screening schedule as long as the goals of the screening frequency are achieved.

STANDARD OF CARE

The conclusions presented in this report were arrived at using generally accepted engineering practices. The conclusions presented herein represent our professional opinions, based on data collected at the time of the inspections, at the specific inspection locations discussed in this report. Conditions at other locations in the City or at different times may be different than described in this report. The scope of this report is limited to the specific project and the inspection locations described herein.

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Appendix A

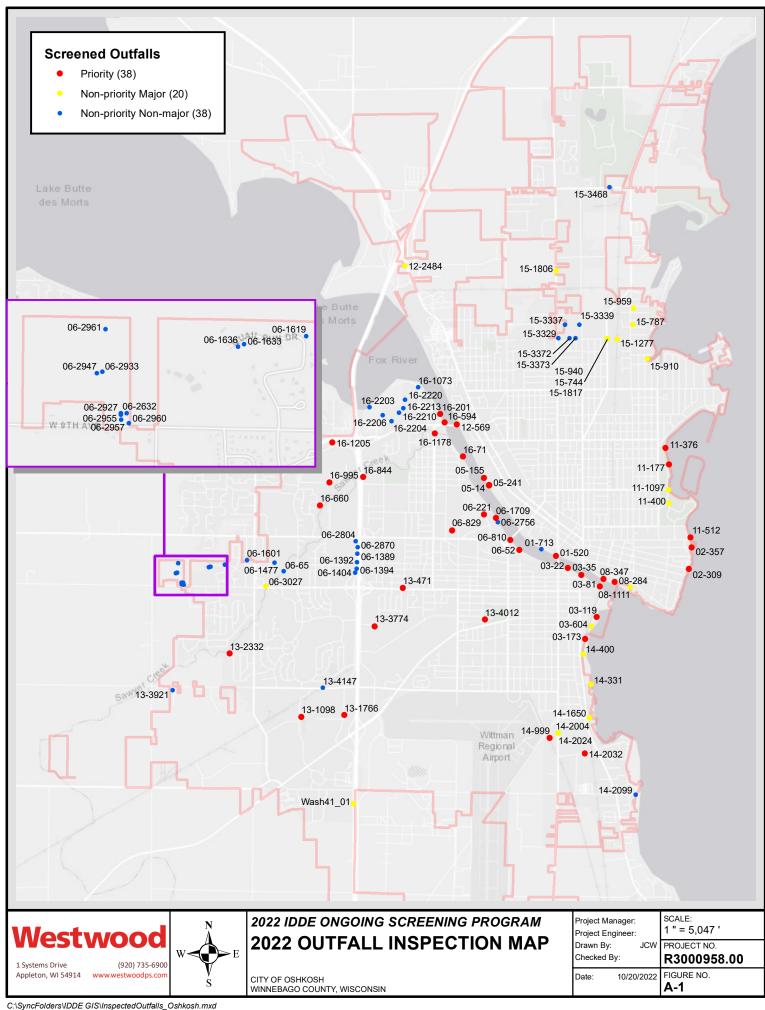
Outfall Information

Outfall Classification/Prioritization Update Table
Outfall Inspection Map
Outfall Screening Summary Table
Potential and Obvious Illicit Discharge Map
Outfall Screening Schedule

City of Oshkosh Illicit Discharge Outfall Classification/Prioritization Update

2022 Program Year

Outfall ID	Action	Date	Туре	Pipe Size	Classification	Comments
15-3468	Add	5/2/2022	Outfall	21"	NPNM	Drinage basin needs to be delineated.
15-3200	Modify	5/2/2022	Supplemental		NPNM	Modify drainage basin to include storm sewer connection from Parkview Ct
01-656	Modify	5/2/2022	Outfall	30"	NPNM	Pipe changed from 30" CMP to 30" RCP.
06-3027	Add	5/2/2022	Outfall	43x68	NPNM	Replaces outfall 06-1132. Removes several existing outfalls along W. 9th St. Need to define basin - assumed major outfall.
06-1132	Remove	5/2/2022	Outfall	42"	NPNM	Removed with W. 9th St. storm sewer. Replaced with outfall 06-3027.
06-154	Remove	5/2/2022	Supplemental		NPNM	Removed with W. 9th Ave. storm sewer. Ultimately discharges at new outfall 06-3027
06-1161	Remove	5/2/2022	Supplemental		NPNM	Removed with W. 9th Ave. storm sewer. Ultimately discharges at new outfall 06-3027
06-1159	Remove	5/2/2022	Supplemental		NPNM	Removed with W. 9th Ave. storm sewer. Ultimately discharges at new outfall 06-3027
13-4147	Add	5/2/2022	Outfall	12"	NPNM	Swale discharges to railroad ROW. Need to define basin - assumed minor outfall.
14-2004	Add	5/2/2022	Outfall	36"	NPNM	Replaces outfall 14-660. Assumed NPM based on 14-660 designation. Drainage basin appears similar to 14-660.
14-660	Remove	5/2/2022	Outfall	24"	NPNM	Replaced by outfall 14-2004 (2021).
14-2024	Add	5/2/2022	Outfall	24"	NPNM	Replaces outfall 14-659. Assumed NPM based on 14-659 designation. Drainage basin similar to 14-659.
14-659	Remove	5/2/2022	Outfall	24"	NPNM	Replaced by outfall 14-2024 (2021).
14-2032	Add	5/2/2022	Outfall	34x53	NPNM	Replaces outfall 14-582 (2021). Assumed P based on 14-582 designation. Drainage basin similar to 14-582. 2021 screening should be changed to 14-2032.
14-582	Remove	5/2/2022	Outfall	27"	NPNM	Replaced by outfall 14-2032. Change 2021 screening to outfall 14-2032.
14-2099	Add	5/2/2022	Outfall	29x45	NPNM	Replaces outfall 14-789 (2021). Assumed NPNM based on 14-789 designation. Drainage basin similar to 14-789.
14-789	Remove	5/2/2022	Outfall	24"	NPNM	Replaced by outfall 14-2099 (2021).
13-2822b	Remove	5/2/2022	Outfall		NPNM	Never located in field - may not be outfall.
14-517	Remove	5/2/2022	Supplemental		NPNM	Entirely on private property (Oshkosh Truck) - not an MS4 outfall.
15-2404	Remove	5/2/2022	Supplemental		NPNM	Pipe is inlet, not an outfall.
03-381	Remove	8/22/2022	Outfall		Р	Outfall removed due to reconstruction on Pioneer Drive. If outfall is replaced, reevaluate new outfall for major/minor and priority status.
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											Illicit
Outfall ID	Priority Class*	Inspection Date	Inspection Type	Flow Description	рH	Conductivity (µS/cm)	Ammonia (ppm)	Total Chlorine (ppm)	Free Chlorine (ppm)	Detergent (mg/L)	Discharge Potential
Outrain ID	Class	inspection Date	inspection Type	Flow Description	рп	(µ3/спі)	(ррііі)	(ppiii)	(рріп)	(IIIg/L)	roteiitiai
01-520	P	9/16/2022	Ongoing	Submerged (not located)							Unlikely
01-520 US1	<u> </u>	9/16/2022	Ongoing	Submerged, indeterminate	7.61	472	0	0	0	0	Unlikely
01-713	NPNM	9/19/2022	Ongoing	Submerged, indeterminate	7.02	.,_					Unlikely
01-713 US1		9/19/2022	Ongoing	Submerged, indeterminate	8.05	440	0	0	0	0	Unlikely
02-309	P	9/23/2022	Ongoing	Submerged (not located)							Unlikely
02-309 US1		9/23/2022	Ongoing	Submerged, indeterminate	7.79	774	0	0	0	0	Unlikely
02-357	Р	9/23/2022	Ongoing	Submerged (not located)							Potential
02-357 US1		9/23/2022	Ongoing	Submerged, indeterminate	7.80	570	0	0	0	0	Potential
03-119	Р	8/22/2022	Ongoing	Submerged (not located)							Potential
03-119 US1		8/22/2022	Ongoing	Submerged, indeterminate	6.89	312	0	0	0	0.2	Potential
03-173	Р	8/22/2022	Ongoing	Submerged (not located)							Potential
03-173 US1		8/22/2022	Ongoing	Submerged, indeterminate	8.80	450	0	0	0	0	Potential
03-22	Р	8/24/2022	Ongoing	Submerged (not located)							Potential
03-22 US1		8/24/2022	Ongoing	Submerged, indeterminate	8.54	395	0	0	0	0	Potential
03-35	Р	8/24/2022	Ongoing	Submerged (not located)							Potential
03-35 US1		8/24/2022	Ongoing	Submerged, indeterminate	8.10	593	0	0	0	0	Potential
03-604	NPM	8/22/2022	Ongoing	Submerged (not located)							Potential
03-604 US1		8/22/2022	Ongoing	Submerged, indeterminate	8.67	428	1	0	0	0	Potential
03-81	Р	8/22/2022	Ongoing	Submerged (not located)							Potential
03-81 US1		8/22/2022	Ongoing	Submerged, indeterminate	8.43	345	0	0	0	0	Potential
05-14	Р	9/19/2022	Ongoing	Submerged (not located)							Unlikely
05-14 US1		9/19/2022	Ongoing	Submerged, indeterminate	7.58	672	0	0	0	0	Unlikely
05-155	Р	9/19/2022	Ongoing	Submerged (not located)							Unlikely
05-155 US1		9/19/2022	Ongoing	Submerged, indeterminate	7.09	431	0	0	0	0	Unlikely
05-241	Р	9/19/2022	Ongoing	Submerged (not located)							Unlikely
05-241 US1		9/19/2022	Ongoing	Submerged, indeterminate	7.69	629	0	0	0	0	Unlikely
06-1389	NPNM	8/23/2022	Ongoing	None							Unlikely
06-1392	NPNM	8/23/2022	Ongoing	None							Unlikely
06-1394	NPNM	8/23/2022	Ongoing	None							Unlikely
06-1394 US1		8/23/2022	Ongoing	None							Unlikely
06-1404	NPNM	8/23/2022	Ongoing	None							Unlikely
06-1404 US1		8/23/2022	Ongoing	None							Unlikely
06-1477	NPNM	8/23/2022	Ongoing	None							Unlikely
06-1601	NPNM	8/23/2022	Ongoing	None							Unlikely
06-1619	NPNM	8/23/2022	Ongoing	None							Unlikely
06-1633	NPNM	8/23/2022	Ongoing	None							Unlikely
06-1636	NPNM	8/23/2022	Ongoing	None							Unlikely
06-1709	P	8/24/2022	Ongoing	Submerged (not located)							Unlikely

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Outfall ID	Priority Class*	Inspection Date	Inspection Type	Flow Description	рН	Conductivity (µS/cm)	Ammonia (ppm)	Total Chlorine (ppm)	Free Chlorine (ppm)	Detergent (mg/L)	Illicit Discharge Potential
06-1709 US1		8/24/2022	Ongoing	Submerged, slight flow	7.71	1,250	0	0	0	0	Unlikely
06-221	P	8/24/2022	Ongoing	Submerged (not located)	7.72	1,230					Unlikely
06-221 US1	· ·	8/24/2022	Ongoing	Submerged, indeterminate	6.77	281	0	0	0	0	Unlikely
06-2632	NPNM	8/23/2022	Ongoing	None	0.,,						Unlikely
06-2756	NPNM	8/24/2022	Ongoing	Submerged (not located)							Unlikely
06-2756 US1	TALL TALLS	8/24/2022	Ongoing	Submerged, indeterminate	8.65	381	0	0	0	0	Unlikely
06-2804	NPNM	8/23/2022	Ongoing	None	0.03	301					Unlikely
06-2870	NPNM	8/23/2022	Ongoing	None							Unlikely
06-2927	NPNM	8/23/2022	Ongoing	None							Unlikely
06-2933	NPNM	8/23/2022	Ongoing	None							Unlikely
06-2947	NPNM	8/23/2022	Ongoing	None							Unlikely
06-2955	NPNM	8/23/2022	Ongoing	None							Unlikely
06-2957	NPNM	8/23/2022		None							Unlikely
06-2960	NPNM	8/23/2022	Ongoing Ongoing	None							Unlikely
06-2961	NPNM	8/23/2022	Ongoing	None							Unlikely
06-3027	NPM	8/23/2022		Submerged, slight flow	8.12	433	0	0	0	1	
06-5027	P	8/24/2022	Ongoing	Submerged (not located)	0.12	433	0	<u> </u>			Potential
06-52 US1	<u> </u>		Ongoing		6.67	374	0	0	0		Potential
06-65	NPNM	8/24/2022	Ongoing	Submerged, indeterminate	0.07	3/4	0	U	0	U	
06-810	P	8/23/2022	Ongoing	None							Unlikely
	Ρ	8/24/2022	Ongoing	Submerged (not located)	0.40	201					Unlikely
06-810 US1		8/24/2022	Ongoing	Submerged, indeterminate	8.40	391	0	0	0	0	Unlikely
06-829	Р	8/24/2022	Ongoing	Submerged (not located)	7.00	4 44 5					Unlikely
06-829 US1		8/24/2022	Ongoing	Submerged, indeterminate	7.00	1,415	0	0	0	0	Unlikely
08-1111	NPM	9/16/2022	Ongoing	Submerged, indeterminate							Unlikely
08-1111 US1		9/16/2022	Ongoing	Submerged, indeterminate	8.06	356	0	0	0	0	Unlikely
08-284	Р	9/16/2022	Ongoing	Submerged (not located)							Potential
08-284 US1		9/16/2022	Ongoing	Submerged, indeterminate	7.24	364	0	0	0	0	
08-347	Р	9/16/2022	Ongoing	Submerged (not located)							Potential
08-347 US1		9/16/2022	Ongoing	Submerged, indeterminate	7.51	922	0	0	0	0.4	Potential
11-1097	NPM	9/23/2022	Ongoing	Submerged, indeterminate							Unlikely
11-1097 US1		9/23/2022	Ongoing	Submerged, indeterminate	7.73	626	0	0	0	0	Unlikely
11-177	Р	9/23/2022	Ongoing	Submerged (not located)							Unlikely
11-177 US1		9/23/2022	Ongoing	Submerged, indeterminate	7.88	409	0	0	0	0	
11-376	Р	9/23/2022	Ongoing	Submerged (not located)							Potential
11-376 US1		9/23/2022	Ongoing	Submerged, indeterminate	7.16	648	0.25	0	0	0	Potential
11-400	NPM	9/23/2022	Ongoing	Submerged (not located)							Unlikely
11-400 US2		9/23/2022	Ongoing	Submerged, indeterminate	7.72	834	0	0	0	0	Unlikely
11-512	P	9/23/2022	Ongoing	Submerged (not located)							Potential
11-512 US1		9/23/2022	Ongoing	Submerged, indeterminate	7.84	460	0	0	0	0	Potential

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											Illicit
Outfall ID	Priority Class*	Inspection Date	Inspection Type	Flow Description	pH	Conductivity (µS/cm)	Ammonia (ppm)	Total Chlorine (ppm)	Free Chlorine (ppm)	Detergent (mg/L)	Discharge Potential
12-2484	NPM	9/19/2022	Ongoing	Submerged, slight flow	7.90	1,730	0	0	0	0	Unlikely
12-569	P	9/19/2022	Ongoing	Submerged (not located)	7.50	1,730	0	0		0	Unlikely
12-569 US1	г	9/19/2022	Ongoing	Submerged, indeterminate	7.50	484	0	0	0	0	Unlikely
13-1098	P	8/18/2022	Ongoing	Submerged, slight flow	7.15	1,805	3	0	0	0	Obvious
	<u>Р</u>			Submerged, slight flow		320	0	0	0	0	
13-1766	<u>Р</u>	8/18/2022	Ongoing		6.38 7.41		0	0	0	0	Unlikely
13-2332	<u>Р</u> Р	8/23/2022	Ongoing	Submerged, slight flow		1,366					Unlikely
13-3774	· · · · · · · · · · · · · · · · · · ·	8/22/2022	Ongoing	Trickle	7.64	162	0	0	0	0	Unlikely
13-3921	NPNM	8/23/2022	Ongoing	None							Unlikely
13-4012	P	8/22/2022	Ongoing	Submerged, indeterminate							Unlikely
13-4012 US1		8/22/2022	Ongoing	Submerged, indeterminate	7.58	1,231	0	0	0	0	Unlikely
13-4147	NPNM	8/18/2022	Ongoing	Submerged, slight flow	8.00	1,634	0	0	0	0	Unlikely
13-471	Р	8/22/2022	Ongoing	Submerged, slight flow	7.78	476	0.25	0	0	0.3	Potential
14-1650	NPM	8/18/2022	Ongoing	Submerged, indeterminate	4.81	368	0	0	0	0	Unlikely
14-1650 US1		8/18/2022	Ongoing	Submerged, indeterminate	4.81	368	0	0	0	0	Unlikely
14-2004	NPM	8/18/2022	Ongoing	None							Unlikely
14-2024	NPM	8/18/2022	Ongoing	None							Unlikely
14-2032	Р	8/18/2022	Ongoing	Submerged, slight flow	5.80	1,358	0	0	0	0	Unlikely
14-2099	NPNM	8/18/2022	Ongoing	Submerged, indeterminate							Unlikely
14-2099 US1		8/18/2022	Ongoing	Submerged, indeterminate	6.60	686	0	0	0	0	Unlikely
14-331	NPM	8/22/2022	Ongoing	Submerged, indeterminate							Unlikely
14-331 US1		8/22/2022	Ongoing	Submerged, indeterminate	8.49	462	0	0	0	0	Unlikely
14-400	NPM	8/22/2022	Ongoing	Submerged, indeterminate							Unlikely
14-400 US1		8/22/2022	Ongoing	Submerged, indeterminate	7.25	350	0	0	0	0	Unlikely
14-999	Р	8/18/2022	Ongoing	None							Unlikely
15-1277	NPM	9/29/2022	Ongoing	Trickle	6.88	911	0	0	0	0	Unlikely
15-1806	NPM	9/30/2022	Ongoing	Submerged, no flow							Unlikely
15-1806 US1		9/30/2022	Ongoing	Submerged, indeterminate	8.00	690	0	0	0	0	Unlikely
15-1817	NPM	9/29/2022	Ongoing	Submerged, indeterminate							Unlikely
15-1817 US1		9/29/2022	Ongoing	Submerged, indeterminate	7.41	1,442	0	0	0	0	Unlikely
15-3329	NPNM	9/30/2022	Ongoing	Submerged, indeterminate							Unlikely
15-3329 US1		9/30/2022	Ongoing	Submerged, indeterminate	7.58	1,221	0	0	0	0	Unlikely
15-3337	NPNM	9/30/2022	Ongoing	Submerged, indeterminate		,					Unlikely
15-3337 US1		9/30/2022	Ongoing	Submerged, indeterminate	7.76	827	0	0	0	0	Unlikely
15-3339	NPNM	9/30/2022	Ongoing	Submerged, indeterminate							Potential
15-3339 US1		9/30/2022	Ongoing	Submerged, indeterminate	7.52	1,428	0	0	0	-1	Potential
15-3372	NPNM	9/30/2022	Ongoing	Submerged, indeterminate	,.52	_,0					Unlikely
15-3372 US1		9/30/2022	Ongoing	Submerged, indeterminate	7.67	774	0	0	0	0	Unlikely
15-3372 031	NPNM	9/30/2022	Ongoing	Submerged, slight flow	7.55	841	0	0	0	0.25	Potential
15-3468	NPNM	9/30/2022	Ongoing	None	7.55	041	0	0	0	0.23	Unlikely
13-3400	INFINIVI	3/30/2022	Oligoliig	NOTIC							Offlikely

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Outfall ID	Priority Class*	Inspection Date	Inspection Type	Flow Description	рН	Conductivity (µS/cm)	Ammonia (ppm)	Total Chlorine (ppm)	Free Chlorine (ppm)	Detergent (mg/L)	Illicit Discharge Potential
15-744	NPM	9/29/2022	Ongoing	Submerged, indeterminate	P	(μο/ σ)	(PP)	(PP)	(PP)	(8/ -/	Unlikely
15-744 US1		9/29/2022	Ongoing	Submerged, indeterminate	7.50	628	0	0	0	0	Unlikely
15-787	NPM	9/29/2022	Ongoing	Submerged, indeterminate	7.55						Unlikely
15-787 US1		9/29/2022	Ongoing	Submerged, indeterminate	7.48	1,301	0	0	0	0	Unlikely
15-910	NPM	9/29/2022	Ongoing	Submerged, indeterminate							Unlikely
15-910 US1		9/29/2022	Ongoing	Submerged, indeterminate	6.89	1,119	0	0	0	0	Unlikely
15-940	NPM	9/29/2022	Ongoing	Submerged, slight flow		, -					Unlikely
15-940 US1		9/29/2022	Ongoing	Submerged, indeterminate	7.59	628	0	0	0	0	Unlikely
15-959	NPM	9/29/2022	Ongoing	Submerged, indeterminate							Unlikely
15-959 US1		9/29/2022	Ongoing	Submerged, indeterminate	7.67	765	0	0	0	0	Unlikely
16-1073	NPNM	8/24/2022	Ongoing	Submerged, indeterminate							Unlikely
16-1178	Р	8/24/2022	Ongoing	Submerged (not located)							Unlikely
16-1178 US1		8/24/2022	Ongoing	Submerged, indeterminate	7.64	354	0	0	0	0	Unlikely
16-1205	Р	8/23/2022	Ongoing	Submerged, no flow	8.55	835	0	0	0	2.5	Potential
16-201	Р	8/24/2022	Ongoing	Submerged (not located)							Unlikely
16-201 US1		8/24/2022	Ongoing	Submerged, indeterminate	8.64	332	0	0	0	0	Unlikely
16-2203	NPNM	9/16/2022	Ongoing	Trickle	7.68	630	0	0	0	0	Unlikely
16-2204	NPNM	9/16/2022	Ongoing	None							Unlikely
16-2206	NPNM	9/16/2022	Ongoing	Submerged, indeterminate							Unlikely
16-2206 US1		9/16/2022	Ongoing	Submerged, indeterminate	7.65	1,524	0	0	0	0	Unlikely
16-2210	NPNM	8/24/2022	Ongoing	Submerged, indeterminate	8.06	1,587	0	0	0	0	Unlikely
16-2210 US1		8/24/2022	Ongoing	Submerged, indeterminate	8.06	1,587	0	0	0	0	Unlikely
16-2213	NPNM	8/24/2022	Ongoing	Submerged, indeterminate							Unlikely
16-2213 US2		8/24/2022	Ongoing	Submerged, indeterminate	8.55	1,677	0	0	0	0	Unlikely
16-2220	NPNM	8/24/2022	Ongoing	Submerged, indeterminate	7.60	1,062	0	0	0	0	Unlikely
16-594	Р	8/24/2022	Ongoing	Submerged (not located)							Potential
16-594 US1		8/24/2022	Ongoing	Submerged, indeterminate	8.12	336	0	0	0	0	Potential
16-660	Р	8/23/2022	Ongoing	Submerged, slight flow	6.81	1,058	0	0	0	0	Unlikely
16-71	Р	8/24/2022	Ongoing	Submerged (not located)							Unlikely
16-71 US1		8/24/2022	Ongoing	Submerged, indeterminate	7.91	338	0	0	0	0	Unlikely
16-844	Р	9/16/2022	Ongoing	Trickle	7.99	2,310	0	0	0	0	Potential
16-995	Р	8/23/2022	Ongoing	Submerged, no flow	7.46	325	0	0	0	3.5	Potential
Wash41_01	NPM	9/28/2022	Ongoing	None							Unlikely
Wash41_01 US1		9/28/2022	Ongoing	Moderate	_					0	Unlikely

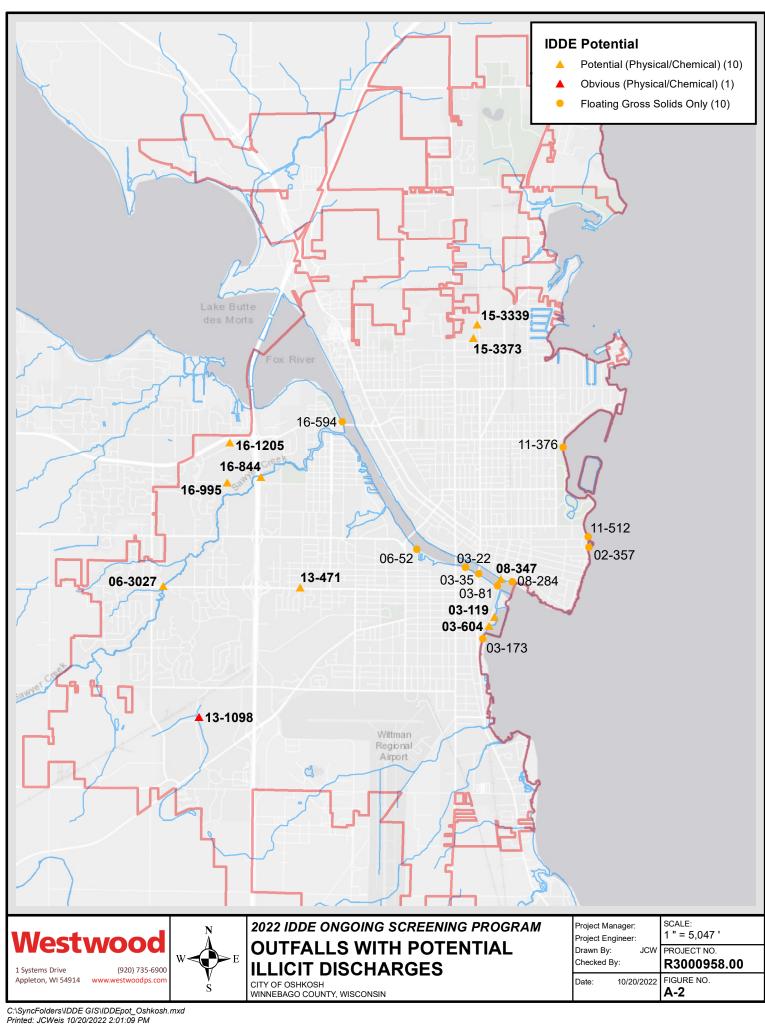
*Priority Class:

P = Priority Outfall

NPM = Non-Priority Outfall

NPNM = Non-Priority Non-Major Outfall

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01-132 NPNM 2012 X <t< th=""><th>Outfall ID</th><th>Class</th><th>Last Screened</th><th>2023</th><th>2024</th><th>2025</th><th>2026</th><th>2027</th><th>2028</th><th>2029</th><th>2030</th></t<>	Outfall ID	Class	Last Screened	2023	2024	2025	2026	2027	2028	2029	2030
01-360											
01-360	01-35	NPNM	2018								
D1-380	01-360	NPM	2020			Х					
D1-612	01-380	NPNM	2015						Х		
D1-612	01-520	Р	2022	Х	Х	Х	Х	Х	Х	Х	Х
01-656		1		Х							
01-696									Х		
01-713					Х						
01-722											
D2-309									Х		1
02-322				Х	Х	Х	Х	Х		Х	Х
D2-357											1
02-386				Х	Х	Х	Х		Х	Х	Х
02-419											
03-119											
03-173				Х	Х	Х	Х		Х	Х	Х
03-22											X
03-35											Х
03-379											
03-382 NPNM 2018		1									
03-385											
03-387 NPNM 2018 X 03-477 NPM 2018 X 03-604 NPM 2022 X 03-81 P 2022 X											
03-477 NPM 2018 X 03-604 NPM 2022 X 03-81 P 2022 X											
03-604 NPM 2022 X <th< td=""><td></td><td></td><td></td><td></td><td>X</td><td></td><td></td><td>Α</td><td></td><td></td><td></td></th<>					X			Α			
O3-81				X							
05-14 P 2022 X C<		1			X	Х	X	Х	X	X	X
05-155 P 2022 X 06-1028 NPNM 2017 X X 06-1028 NPNM 2017 X X 06-1038 NPNM 2017 X 06-1090 NPNM 2017 X 06-1149 NPNM 2017 X 06-1149 NPNM 2017 X 06-1389 NPNM 2022 06-1394 NPNM 2022 06-1404 NPNM 2022 06-1449 NPNM 2017 X 06-1449 NPNM 2017 X 06-1562 NPNM 2017 X 06-1601 NPNM 2022 06-1619 NPNM 2022 06-16169 NPNM								•	1		
05-241 P 2022 X 06-1028 NPNM 2017 X X 06-1083 NPNM 2017 X X 06-1090 NPNM 2017 X X 06-1136 NPNM 2017 X 06-1149 NPNM 2017 X 06-1389 NPNM 2022 06-1392 NPNM 2022 06-1394 NPNM 2022 06-1404 NPNM 2022 06-1404 NPNM 2022 06-1495 NPNM 2017 X 06-1495 NPNM 2017 X 06-1562 NPNM 2017 X 06-1601 NPNM 2022 0											
05-621 NPM 2021											
05-670 NPM 2020 X 06-1028 NPNM 2017 X 06-1083 NPNM 2017 X 06-1090 NPNM 2017 X 06-1136 NPM 2017 X 06-1149 NPNM 2017 X 06-1389 NPNM 2022 X 06-1392 NPNM 2022 X 06-1394 NPNM 2022 X 06-1404 NPNM 2022 X 06-1495 NPNM 2017 X 06-1562 NPNM 2018 X 06-1601 NPNM 2022 X 06-1633 NPNM 2022 X 06-1694 NPNM 2014 X		1									
06-1028 NPNM 2017 X X 06-1083 NPNM 2017 X X 06-1090 NPNM 2017 X X 06-1136 NPM 2017 X X 06-1149 NPNM 2017 X X 06-1389 NPNM 2022 X X 06-1392 NPNM 2022 X X 06-1394 NPNM 2022 X X 06-1404 NPNM 2022 X X 06-1477 NPNM 2022 X X 06-1495 NPNM 2017 X X X 06-1601 NPNM 2022 X X X 06-1633 NPNM 2022 X X X 06-1694 NPNM 2014 X X X						Х					
06-1083 NPNM 2017 X 06-1090 NPNM 2017 X 06-1136 NPM 2017 X 06-1149 NPNM 2017 X 06-1389 NPNM 2022 X 06-1392 NPNM 2022 X 06-1394 NPNM 2022 X 06-1404 NPNM 2022 X 06-1477 NPNM 2022 X 06-1495 NPNM 2017 X 06-1562 NPNM 2018 X 06-1601 NPNM 2022 06-1633 NPNM 2022 06-1636 NPNM 2024 06-1694 NPNM 2014									Х		
06-1090 NPNM 2017 X 06-1136 NPM 2017 X 06-1149 NPNM 2017 X 06-1389 NPNM 2022 X 06-1392 NPNM 2022 X 06-1394 NPNM 2022 X 06-1404 NPNM 2022 X 06-1477 NPNM 2022 X 06-1495 NPNM 2017 X 06-1562 NPNM 2018 X 06-1601 NPNM 2022 X 06-1619 NPNM 2022 X 06-1633 NPNM 2022 X 06-1694 NPNM 2014 X		1								Х	
06-1136 NPM 2017 X 06-1149 NPNM 2017 X 06-1389 NPNM 2022 S 06-1392 NPNM 2022 S 06-1394 NPNM 2022 S 06-1404 NPNM 2022 S 06-1477 NPNM 2022 S 06-1495 NPNM 2017 X 06-1562 NPNM 2018 X 06-1601 NPNM 2022 S 06-1619 NPNM 2022 S 06-1633 NPNM 2022 S 06-1636 NPNM 2024 S 06-1694 NPNM 2014 X		1									
06-1149 NPNM 2017 X 06-1389 NPNM 2022 Section 1 06-1392 NPNM 2022 Section 2 06-1394 NPNM 2022 Section 2 06-1404 NPNM 2022 Section 2 06-1477 NPNM 2022 Section 3 06-1495 NPNM 2017 X 06-1562 NPNM 2018 X 06-1601 NPNM 2022 Section 3 06-1619 NPNM 2022 Section 3 06-1633 NPNM 2022 Section 3 06-1636 NPNM 2022 Section 3 06-1694 NPNM 2014 X				Х							
06-1389 NPNM 2022				-						Х	1
06-1392 NPNM 2022											<u> </u>
06-1394 NPNM 2022											<u> </u>
06-1404 NPNM 2022		1									<u>† </u>
06-1477 NPNM 2022											<u> </u>
06-1495 NPNM 2017 X 06-1562 NPNM 2018 X 06-1601 NPNM 2022 Image: Control of the control			 								<u> </u>
06-1562 NPNM 2018 X 06-1601 NPNM 2022 06-1619 NPNM 2022 06-1633 NPNM 2022 06-1636 NPNM 2022 06-1694 NPNM 2014 X					Х						<u>† </u>
06-1601 NPNM 2022				Х							<u>† </u>
06-1619 NPNM 2022											<u>† </u>
06-1633 NPNM 2022 06-1636 NPNM 2022 06-1694 NPNM 2014											†
06-1636 NPNM 2022 06-1694 NPNM 2014		1									†
06-1694 NPNM 2014 X											†
									Х		†
				X					- ^ -		
06-1709 P 2022 X X X X X X X X X					Х	У	У	У	У	У	Х

Outfall ID	Class	Last Screened	2023	2024	2025	2026	2027	2028	2029	2030
06-1746	NPM	2018		Х						
06-1814	NPNM	2017							Х	
06-1816	NPNM	2017							Х	
06-216	NPNM	2019						Х		
06-221	Р	2022	Х	Х	Х	Х	Х	Х	Х	Х
06-2241	NPM	2018	Х							
06-2296	NPM	2020			Х					
06-2632	NPNM	2022								
06-2739	NPM	2021								
06-2756	NPNM	2022								
06-2798	NPNM	2020	Х							
06-2804	NPNM	2022								
06-2870	NPNM	2022								
06-2927	NPNM	2022								
06-2933	NPNM	2022								
06-2947	NPNM	2022								
06-2955	NPNM	2022								
06-2957	NPNM	2022								
06-2960	NPNM	2022								
06-2961	NPNM	2022								
06-3	NPNM	2017							Х	
06-3027	NPM	2022	Х							
06-471	NPNM	2018	X							
06-473	NPNM	2019	X							
06-478	NPNM	2018	X							
06-489	NPM	2020			Х					
06-494	NPNM	2019	Х		, ,					
06-52	P	2022	X	Х	Х	Х	Х	Х	Х	Х
06-588	NPNM	2018	X							
06-602	NPNM	2018	X							
06-610	NPNM	2019	X							
06-622a	NPNM	2017							Х	
06-65	NPNM	2022								
06-745	NPNM	0	Х							
06-795	NPNM	2018	X							
06-798	NPNM	0	X							
06-810	P	2022	X	Х	Х	Х	Х	Х	Х	Х
06-829	P	2022	X	X	X	X	X	X	X	X
06-880	NPNM	2017				<u> </u>			Х	
06-961	NPNM	2017				<u> </u>			Х	
06-968	NPNM	2017				<u> </u>			X	
06-977	NPNM	2017				1			X	
08-1042	NPNM	2015		Х		1				
08-1080	NPNM	0		X		<u> </u>				
08-1111	NPM	2022				1				
08-1150	NPNM	2015		Х		1				
08-1217	NPNM	2015				1	Х			
08-1239	NPNM	2016				1	X			
08-271	NPNM	2015		Х						
<u> </u>		2015		X	}	1		}		}

Outfall ID	Class	Last Screened	2023	2024	2025	2026	2027	2028	2029	2030
08-284	Р	2022	Х	Х	Х	Х	Х	Х	Х	Х
08-347	Р	2022	Х	Х	Х	Х	Х	Х	Х	Х
08-55	NPNM	2010		Х						
08-937	NPNM	2018		Х						
08-952	NPNM	2015					Х			
09-107	NPM	2020			Х					
09-32	NPNM	2020					Х			
09-641	NPNM	2020					Х			
11-1018	NPM	2016	Х							
11-1097	NPM	2022								
11-118	NPNM	2019					Х			
11-1180	NPM	2021								
11-177	Р	2022	Х	Х	Х	Х	Х	Х	Х	Х
11-225	NPNM	2019					Х			
11-244	NPNM	2019					Х			
11-247	NPNM	2019				Х				
11-318	NPNM	2019						Х		
11-376	Р	2022	Х	Х	Х	Х	Х	Х	Х	Х
11-400	NPM	2022								
11-46	NPNM	2019				Х				
11-479	NPNM	2016				Х				
11-512	Р	2022	Х	Х	Х	Х	Х	Х	Х	Х
11-515	NPNM	2019						Х		
11-64	NPNM	2019					Х			
11-69	NPNM	2019				Х				
11-71	NPNM	2019					Х			
11-75	NPNM	2019					Х			
11-79	NPNM	2019				Х				
11-801	NPNM	2019				Х				
11-803	NPNM	2019				Х				
11-805	NPNM	2019					Х			
12-1245	NPNM	2013				Х				
12-1261	NPNM	2013				Х				
12-1313	NPNM	2018							Х	
12-1414	NPNM	2013				Х				
12-1604	NPNM	2013				Х				
12-1676	NPNM	2013				Х				
12-1676a	NPNM	2013				Х				
12-1682	NPNM	2013				Х				
12-1692	NPNM	2014				Х				
12-1700	NPNM	2013				Х				
12-1711	NPNM	2013				Х				
12-1781	NPNM	2015			Х					
12-1793	NPNM	2015			Х					
12-1795	NPNM	2015			Х					
12-1916	NPNM	2013				Х				
12-2026	NPNM	2015							Х	
12-2034	NPNM	2015							Х	
12-2042	NPM	2020			Х					
12-2075	NPNM	2013				Х				

Outfall ID	Class	Last Screened	2023	2024	2025	2026	2027	2028	2029	2030
12-2079	NPNM	2013				Х				
12-2089	NPNM	2013				Х				
12-2092a	NPNM	2013				Х				
12-2093	NPNM	2013				Х				
12-2126	NPNM	2021								
12-2128	NPNM	2021								
12-2133	NPM	2021								
12-2273	NPNM	2020							Х	
12-2297	NPNM	2016							Х	
12-2299	NPNM	2016							Х	
12-2484	NPM	2022								
12-2508	Р	2021	Х	Х	Х	Х	Х	Х	Х	Х
12-2538	NPM	2021								
12-2551	NPM	2021								
12-2581	NPM	2021								
12-569	Р	2022	Х	Х	Х	Х	Х	Х	Х	Х
12-576	NPM	2018		X				,		<u> </u>
12-889	NPNM	2015							Х	
12-890	NPNM	2020								Х
12-925	NPM	2020			Х					
12-972	NPNM	2015							Х	
12-997	NPNM							Х		
13-1098	P		Х	Х	Х	Х	Х	X	Х	Х
13-1106	NPNM				X	,			,	
13-1109	NPNM	2018			,	Х				
13-1174	NPM	2010			Х					
13-1283	NPM				X					
13-1552	NPM				X					
13-1554	NPNM	2015				Х				
13-1588	NPNM	2010		Х						
13-1673	NPNM									
13-1715	NPNM	2012		Х						
13-1716	NPNM	2020		X						
13-1718	NPNM	2017		X						
13-1758	NPNM	2020		7.					Х	
13-1766	P	2022	Х	Х	Х	Х	Х	Х	X	Х
13-1769	NPM	2021	- • •	, , , , , , , , , , , , , , , , , , ,	X	,,	,	<u> </u>		<u> </u>
13-1870	NPNM	2020			,,					Х
13-1957	NPNM	2013							Х	<u> </u>
13-2031	NPNM	2020							X	
13-2135	NPNM									
13-2156	NPNM	2013							Х	
13-2332	P	2022	Х	Х	Х	Х	Х	Х	X	Х
13-2371	NPM	2021			,			<u> </u>		<u> </u>
13-2382	NPNM	2021								
13-2387	NPNM	2021								
13-2390	NPNM	2021								
13-2455	NPNM	0		Х						
13-2464	NPNM	2020		- ^ -				 	Х	
		2020		Х	ļ	ļ	 	ļ	^	!

Outfall ID	Class	Last Screened	2023	2024	2025	2026	2027	2028	2029	2030
13-2557	NPNM	0		X						
13-2563	NPM	2020			Х					
13-2564	NPNM	2020							Х	
13-2596	NPNM	2020							Х	
13-2611	NPNM	2018		Х						
13-2613	NPM	2018		X						
13-2666	NPNM	2021								
13-2736	NPM	2020			Х					
13-2768	NPNM	2012				Х				
13-2822	NPNM	2021								
13-2860	NPNM	2018		Х						
13-2867	NPNM	2018		X						
13-2872	NPNM	2018		X						
13-2872b	NPM	2018		X						
13-2886	NPNM	2012		- ^ -		Х				
13-2000	NPNM	2012								
13-3021	NPNM	2021								
13-3024	NPNM	2021								
13-3095	NPNM	2012				Х				
13-3099	NPNM	2014				Λ		Х		
13-3033	NPNM	2014						Λ		
13-3117	NPNM	2021								
13-3127	NPNM	2021								
13-3162	NPNM	2021							Х	
13-3102	NPNM	2020							X	
13-3204	NPNM	2018		Х					Λ	
13-3204 13-3204b	NPM	2018		X						
13-3224	NPNM	2018		Λ						Х
13-3243	NPNM	2012				Х				
13-3427	NPNM	2012	X			^				
13-3427	NPNM	2012		Х						
13-3488	NPNM	2013		Λ						
13-3509	NPNM	2021								
13-3636	NPNM	2021								
13-3686	NPNM	2021				X				
13-3000	NPNM	2012								
13-3700	P	2021	X	Х	Х	Х	Х	Х	Х	Х
13-3774	NPNM	2022								^
13-3800	NPM	2021								
13-3820	NPNM	2021								
13-3869	NPNM	2021								
13-3809	NPM	2021								
13-3903	NPNM	2021								
13-3921	P	2022	X	Х	Х	Х	Х	Х	Х	X
13-4012	NPNM	2022	X	^	^	^	^	^	^	^
13-4025	NPNM	2012	^	1						
13-4046	1	1		1						
13-4046	NPNM NPNM	2021 0	Х	1						
13-4057	NPNM	2012	X							
13-4082	NPNM	0	Х	<u> </u>	<u> </u>	<u> </u>	l	<u> </u>	<u> </u>	

Outfall ID	Class	Last Screened	2023	2024	2025	2026	2027	2028	2029	2030
13-4084	NPNM	2012	X	2027	2023	2020	2027	2020	2023	2000
13-4107	NPNM	2021								
13-4147	NPNM	2022								
13-471	Р	2022	Х	Х	Х	Х	Х	Х	Х	Χ
13-68	NPM	2020			Х					
13-906	NPM	2021								
14-1007	NPM	2017	Х							
14-1075	NPNM	2014					Х			
14-1130	NPNM	2013					Х			
14-1133	NPNM	2013					Х			
14-1136	NPNM	2013					Х			
14-1138	NPNM	2013					Х			
14-1139	NPNM	2013					Х			
14-1218	NPNM	2013	Х							
14-1220	NPNM	2013	Х							
14-1222	NPNM	2013	X			<u> </u>				
14-1229	NPNM	2013	X							
14-124	NPNM	2013					Х			
14-1253	NPNM	2013					Х			
14-1253b	NPNM						Х			
14-1387	NPNM	2013					Х			
14-1514	NPM	2018		Х						
14-1515	NPNM	2013		X						
14-1650	NPM	2022								
14-1772	NPNM	0	Х							
14-1779	NPNM	0	X							
14-1959	NPM	2017	X							
14-2004	NPM	2022								
14-2024	NPM	2022								
14-2032	Р	2022	Х	Х	Х	Х	Х	Х	Х	Х
14-2099	NPNM	2022								
14-331	NPM	2022								
14-368	NPNM	2010				Х				
14-400	NPM	2022								
14-595	NPM	2017	Х							
14-615	NPNM	2013					Х			
14-635	NPM	2017	Х							
14-644	NPM	2017	Х							
14-645	NPM	2017	X			<u> </u>				
14-670	NPM	2017	Х							
14-759	NPNM	2013					Х			
14-766	NPM	2017	Х			<u> </u>				
14-996	NPM	2017	X			<u> </u>				
14-999	Р	2022	X	Х	Х	Х	Х	Х	Х	Х
15-027	NPNM	2011			Х	1				
15-1018	NPNM	2011			X	1				
15-1020	NPNM	2019				1				Х
15-1032	NPM	2019		Х		<u> </u>				
15-1067	NPM	2019		X		<u> </u>				
15-1093	NPNM	2020		Х		<u> </u>				
		2020			l	L	I	<u> </u>	<u> </u>	I

Outfall ID	Class	Last Screened	2023	2024	2025	2026	2027	2028	2029	2030
15-1106	NPNM	2011			X					
15-1108	NPNM	2018			Х					1
15-1110	NPNM	2011			Х					1
15-1125	NPNM	2011			Х					
15-1127	NPNM	2011			Х					
15-1129	NPNM	2011			X					
15-1132	NPNM	2011			X					
15-1135	NPNM	2019								Х
15-1137	NPNM	2019								X
15-1185	NPNM	2011			Х					
15-1187	NPNM	2011			X					
15-1188	NPNM	2011			X					
15-1217	NPM	2021			Α					
15-1219	NPM	2021		Х						
15-1225	NPNM	2019			 	 		 		Х
15-1223	NPNM	2016		 	Х	 				 ^
15-1239	NPNM	2010		 	X	 				†
15-1248	NPM	2011		Х		 				†
15-1263	NPM	2019		X						
15-1203	NPM	2022		^						1
15-1277W	NPM	2022								
15-1287	NPNM	2011			Х					
15-1287	NPNM	2011	X		^					
15-1346	NPNM	2013	^							
15-1494	NPNM	2021								Х
15-1494	NPNM	2013						Х		^
15-1749	NPNM	2013						X		
15-1749	NPM	2013						^		
15-1807	NPNM	2022				V				
15-1817	NPM	2013				Х				
15-1856	NPNM	2022		Х						
15-1891	NPNM	2013	X	^						
15-1891	NPNM	2013	X							
15-1903			^							
15-1983	NPNM NPNM	2019 2019		-	-	-				Х
15-2108				-	-	-		Х		
15-2242	NPNM	2020 2020		-	Х	-				Х
15-2243	NPM			 	^	1		1		+
15-2292	NPM NPNM	2021 2013	v	 		 				1
			X	-	-	-				+
15-2297 15-2375	NPNM NPNM	2013 2020	Λ	-	-	-		v		+
	NPNM			-		-		X		1
15-2388	•	2020			V			Х		
15-2394	NPNM	2011			Х					
15-2409	NPNM	2021								
15-2412	NPNM	2021								
15-2475	NPNM	2021		v						
15-2477	NPM	2018	V	Х						
15-2488	NPNM	0	Х	-	-	-		.,		
15-2514	NPNM	2019		ļ		ļ		Х		_
15-2527	NPNM	2011		I	Х	I	l	I	l	

15-2528 15-2630 15-2650 15-2656 15-2690 15-2792 15-3111	Class NPNM NPNM NPNM NPNM	2011 2019	2023	2024	2025 X	2026	2027	2028	2029	2030
15-2630 15-2650 15-2656 15-2690 15-2792 15-3111	NPNM NPNM	2019			, ,					
15-2650 15-2656 15-2690 15-2792 15-3111	NPNM									Х
15-2656 15-2690 15-2792 15-3111		2017						Х		
15-2690 15-2792 15-3111		2019						Х		
15-2792 15-3111	NPNM	2020						Х		
15-3111	NPM	2019		Х						
	NPNM	0	Х							
15-3200	NPNM	0		Х						
15-3211	NPNM	2020		X						
15-3212	NPM	2019		X						
15-3219	NPNM	0		X						
15-3274	NPNM	2021								
15-3329	NPNM	2022								
15-3337	NPNM	2022								
15-3339	NPNM	2022	Х							
15-3372	NPNM	2022								
15-3373	NPNM	2022	Х							
15-3468	NPNM	2022								
15-349	NPNM	2019								Х
15-350	NPNM	2019						Х		
15-378	NPNM	2019						Α		Х
15-399	NPNM	2011			Х					
15-488	NPNM	2011			X					
15-571	NPNM	2021			Λ					
15-573	NPNM	2021								
15-690	NPNM	2019						Х		
15-693	NPNM	2019						X		
15-744	NPM	2022								
15-787	NPM	2022								
15-798	NPNM	2011			Х					
15-804	NPNM	2019								Х
15-840	NPNM	2011			Х					
15-858	NPNM	2011			X					
15-863	NPNM	2011			X					
15-865	NPNM	2011			X					
15-895	NPNM	2011			X					
15-905	NPNM	2011			X					
15-910	NPM	2022								
15-940	NPM	2022								
15-959	NPM	2022								
15-965	NPNM	2011			Х					
16-1073	NPNM	2022			,,					
16-1178	P	2022	Х	Х	Х	Х	Х	Х	Х	Х
16-119	NPNM	2016							,,	X
16-1204	NPNM	2017		Х						,,
16-1205	Р	2022	Х	X	Х	Х	Х	Х	Х	Х
16-1207	NPNM	2017	- • •	X	,,			<u> </u>	,,	.,
16-1213	NPNM	2017		X						
16-1386	NPNM	2016		,						Х
16-142	NPNM	2020								X

Outfall ID	Class	Last Screened	2023	2024	2025	2026	2027	2028	2029	2030
16-1499	NPNM	2020		2727	2025	2020	2027	X	2025	
16-1506	NPNM	2016						,,		Х
16-1508	NPM	2020			Х					
16-1571	NPNM	2016								Х
16-1576	NPNM	2016								X
16-1578	NPNM	2016								X
16-1579	NPNM	2016								Х
16-1580	NPNM	2016								Х
16-1581	NPNM	2016								X
16-1582	NPNM	2016								X
16-1583	NPNM	2016								X
16-1586	NPNM	2016								X
16-1587	NPNM	2016								X
16-1610	NPM	2010		Х						^
16-1628	NPNM	2019		X						
16-1628	NPNM	2012		X						
16-1633	NPNM	2017		_ ^		1		Х		1
16-164	NPNM	2018						X		
16-1952	NPNM	2016 2022	V	V	v	V	v	X	v	V
16-201	P		X	Х	Х	Х	Х	Х	Х	Х
16-2092	NPM	2017	Х							
16-2099	NPNM	2012						X		
16-2187	NPNM	2017						Х		
16-2203	NPNM	2022								
16-2204	NPNM	2022								
16-2206	NPNM	2022								
16-2210	NPNM	2022								
16-2213	NPNM	2022								
16-2220	NPNM	2022								
16-28	NPNM	2017						Х		
16-295	NPNM	2020						Х		
16-386	NPNM	2016						Х		
16-396	NPNM	2011			Х					
16-436	NPNM	2019						Х		
16-463	NPNM	2016								Х
16-551	NPNM	2016						Х		
16-587	NPNM	2018						Х		
16-594	Р	2022	Х	Х	Х	Х	Х	Х	Х	Х
16-622	NPNM	2017							Х	
16-629	NPNM	2017							Х	
16-660	Р	2022	Χ	Х	Х	Х	Х	Х	Х	Х
16-663	NPNM	2017							Х	
16-71	Р	2022	Χ	Х	Х	Х	Х	Х	Х	Х
16-844	Р	2022	Χ	Х	Х	Х	Х	Х	Х	Х
16-869	NPNM	2017							Х	
16-871	NPNM	2016								Х
16-873	NPNM	2016								Х
16-941	NPNM	2017		Х						
16-995	Р	2022	Χ	Х	Х	Х	Х	Х	Х	Х
EdgePond1out	NPNM	2013				Х				

Outfall Screening Schedule, by Outfall ID

Outfall ID	Class	Last Screened	2023	2024	2025	2026	2027	2028	2029	2030
EdgePond2in	NPNM	2013				Х				
FernauPond	NPM	2020			Х					
OakwoodPond	NPM	2018		Х						
Osh0944	NPNM	2011			Х					
Wash41_01	NPM	2022								
Wash41_02	NPNM	2015							Х	
Wash41_03	NPM	2021								
Totals			89	90	90	73	72	73	72	70

P Priority Outfall

NPM Non-Priority Major Outfall
NPNM Non-Priority Non-Major Outfall

Outfall ID	Class	Last Screened	2023	2024	2025	2026	2027	2028	2029	2030
				Priority	Outfalls (annu	ıal)				
01-520	Р	2022	Χ	Х	Х	Х	Х	X	Х	Х
02-309	Р	2022	Χ	Х	Х	Х	Х	Х	Х	Х
02-357	Р	2022	X	Х	Х	Х	Х	Х	Х	Х
03-119	Р	2022	Х	Х	Х	Х	Х	Х	Х	Х
03-173	Р	2022	Х	Х	Х	Х	Х	Х	Х	Х
03-22	Р	2022	Х	Х	Х	Х	Х	Х	Х	Х
03-35	Р	2022	Х	Х	Х	Х	Х	Х	Х	Х
03-81	Р	2022	Х	Х	Х	Х	Х	Х	Х	Х
05-14	P	2022	X	Х	Х	Х	Х	Х	Х	Х
05-155	Р	2022	Х	Х	Х	Х	Х	Х	Х	Х
05-241	P	2022	X	Х	Х	Х	Х	Х	Х	Х
06-1709	P	2022	X	X	Х	X	Х	X	Х	X
06-221	P	2022	X	X	X	X	X	X	X	X
06-52	P	2022	X	X	X	X	X	X	X	X
06-810	P	2022	X	X	X	X	X	X	X	X
06-829	P	2022	X	X	X	X	X	X	X	X
08-284	P	2022	X	X	X	X	X	X	X	X
08-347	P	2022	X	X	X	X	X	X	X	X
11-177	P	2022	X	X	X	X	X	X	X	X
11-376	P	2022	X	X	X	X	X	X	X	X
11-512 12-2508	P P	2022 2021	X	X	X X	X	X	X	X	X
12-2508	P	2021	X	X	X	X	X	X	X	X
13-1098	P	2022	X	X	X	X	X	X	X	X
13-1096	P	2022	X	X	X	X	X	X	X	X
13-1700	P	2022	X	X	X	X	X	X	X	X
13-3774	P	2022	X	X	X	X	X	X	X	X
13-4012	P	2022	X	X	X	X	X	X	X	X
13-471	P	2022	X	X	X	X	X	X	X	X
14-2032	P	2022	X	X	Х	X	X	X	X	X
14-999	P	2022	X	X	Х	Х	Х	Х	Х	Х
16-1178	P	2022	X	Х	Х	Х	Х	Х	Х	Х
16-1205	P	2022	X	Х	Х	Х	X	Х	Х	Х
16-201	Р	2022	Х	Х	Х	Х	Х	Х	Х	Х
16-594	Р	2022	Х	Х	Х	Х	Х	Х	Х	Х
16-660	Р	2022	Х	Х	Х	Х	Х	Х	Х	Х
16-71	Р	2022	Х	Х	Х	Х	Х	Х	Х	Х
16-844	Р	2022	Х	Х	Х	Х	Х	Х	Х	Х
16-995	Р	2022	Х	Х	Х	Х	Х	Х	Х	Х
			No	n-Priority Maj	or Outfalls (ev	ery 5 years)	-	ē.	•	
05-621	NPM	2021								
06-2739	NPM	2021								
11-1180	NPM	2021								
12-2133	NPM	2021								
12-2538	NPM	2021								
12-2551	NPM	2021								
12-2581	NPM	2021								
13-2371	NPM	2021								
13-3820	NPM	2021								

Outfall ID	Class	Last Screened	2023	2024	2025	2026	2027	2028	2029	2030
13-3905	NPM	2021								
13-906	NPM	2021								
15-1217	NPM	2021								
15-1277W	NPM									
15-2292	NPM	2021								
Wash41_03	NPM	2021								
08-1111	NPM	2022								
11-1097	NPM	2022								
11-400	NPM	2022								
12-2484	NPM	2022								
14-1650	NPM	2022								
14-2004	NPM	2022								
14-2024	NPM	2022								
14-331	NPM	2022								
14-400	NPM	2022								
15-1277	NPM	2022								
15-1806	NPM	2022								
15-1817	NPM	2022								
15-744	NPM	2022								
15-787	NPM	2022								
15-910	NPM	2022								
15-940	NPM	2022								
15-959	NPM	2022								
Wash41 01	NPM	2022								
01-642	NPM	2017	Х							
03-604	NPM	2022	Х							
06-1136	NPM	2017	Х							
06-1696	NPM	2018	Х							
06-2241	NPM	2018	Х							
06-3027	NPM	2022	Х							
11-1018	NPM	2016	Х							
14-1007	NPM	2017	Х							
14-1959	NPM	2017	Х							
14-595	NPM	2017	Χ							
14-635	NPM	2017	Х							
14-644	NPM	2017	Χ							
14-645	NPM	2017	Χ							
14-670	NPM	2017	Χ							
14-766	NPM	2017	Х							
14-996	NPM	2017	Х							
16-2092	NPM	2017	Х							
03-477	NPM	2018		Х						
06-1746	NPM	2018		Х						
12-576	NPM	2018		Х						
13-2613	NPM	2018		Х						
13-2872b	NPM	2018		Х						
13-3204b	NPM	2018		Х						
14-1514	NPM	2018		Х						
15-1032	NPM	2019		Х						
15-1067	NPM	2019		Х						

Outfall ID	Class	Last Screened	2023	2024	2025	2026	2027	2028	2029	2030
15-1219	NPM	2021		X						
15-1248	NPM	2019		Х						
15-1263	NPM	2019		Х						
15-2477	NPM	2018		Х						
15-2792	NPM	2019		Х						
15-3212	NPM	2019		X						
16-1610	NPM	2019		Х						
OakwoodPond	NPM	2018		Х						
01-360	NPM	2020		,	Х					
05-670	NPM	2020			X					
06-2296	NPM	2020			X					
06-489	NPM	2020			X					
09-107	NPM	2020			X					
12-2042	NPM	2020			X					
12-925	NPM	2020			X					
13-1174	NPM				X					
13-1283	NPM				X					
13-1552	NPM				X					
13-1769	NPM	2021			X					
13-2563	NPM	2020			X					
13-2736	NPM	2020			X					
13-68	NPM	2020			X					
15-2243	NPM	2020			X					
16-1508	NPM	2020			X					
FernauPond	NPM	2020			X					
			Non-P	riority Non-Ma		every 10 years	<u>. </u>			
12-2126	NPNM	2021	-		1	, , , , , ,				
12-2128	NPNM	2021								
13-1673	NPNM									
13-2135	NPNM									
13-2382	NPNM	2021								
13-2387	NPNM	2021								
13-2390	NPNM	2021								
13-2666	NPNM	2021								
13-2822	NPNM	2021								
13-3021	NPNM	2021								
13-3024	NPNM	2021								
13-3043	NPNM	2021								
13-3119	NPNM	2021								
13-3127	NPNM	2021								
13-3130	NPNM	2021								
13-3497	NPNM	2021								
13-3509	NPNM	2021								
13-3636	NPNM	2021								
13-3706	NPNM	2021				1		1		
13-3806	NPNM	2021				1		1		
13-3861	NPNM	2021				1		1		
13-3869	NPNM	2021				<u> </u>		<u> </u>		
13-4037	NPNM	2021				<u> </u>		<u> </u>		
13-4046	NPNM	2021				<u> </u>		<u> </u>		
_5 .5 .5				I	I.		I		I	l

Outfall ID	Class	Last Screened	2023	2024	2025	2026	2027	2028	2029	2030
13-4107	NPNM	2021								
15-146	NPNM	2021								
15-2409	NPNM	2021								
15-2412	NPNM	2021								
15-2475	NPNM	2021								
15-3274	NPNM	2021								
15-571	NPNM	2021								
15-573	NPNM	2021								
01-713	NPNM	2022								
06-1389	NPNM	2022								
06-1392	NPNM	2022								
06-1394	NPNM	2022								
06-1404	NPNM	2022								
06-1477	NPNM	2022								
06-1601	NPNM	2022								
06-1619	NPNM	2022								
06-1633	NPNM	2022								
06-1636	NPNM	2022								
06-2632	NPNM	2022								
06-2756	NPNM	2022								
06-2804	NPNM	2022								
06-2870	NPNM	2022								
06-2927	NPNM	2022								
06-2933	NPNM	2022								
06-2947	NPNM	2022								
06-2955	NPNM	2022								
06-2957	NPNM	2022								
06-2960	NPNM	2022								
06-2961	NPNM	2022								
06-65	NPNM	2022								
13-3921	NPNM	2022								
13-4147	NPNM	2022								
14-2099	NPNM	2022								
15-3329	NPNM	2022								
15-3337	NPNM	2022								
15-3372	NPNM	2022								
15-3468	NPNM	2022								
16-1073	NPNM	2022								
16-2203	NPNM	2022								
16-2204	NPNM	2022								
16-2206	NPNM	2022								
16-2210	NPNM	2022								
16-2213	NPNM	2022								
16-2220	NPNM	2022								
06-1562	NPNM	2018	Χ							
06-2798	NPNM	2020	Χ							
06-471	NPNM	2018	Χ							
06-473	NPNM	2019	Χ							
06-478	NPNM	2018	Χ							
06-494	NPNM	2019	Χ							

Outfall ID	Class	Last Screened	2023	2024	2025	2026	2027	2028	2029	2030
06-588	NPNM	2018	Х							
06-602	NPNM	2018	Х							
06-610	NPNM	2019	Х							
06-745	NPNM	0	Х							
06-795	NPNM	2018	Х							
06-798	NPNM	0	Х							
13-3427	NPNM	2012	Х							
13-4025	NPNM	2012	Х							
13-4057	NPNM	0	Х							
13-4075	NPNM	2012	Х							
13-4082	NPNM	0	Х							
13-4084	NPNM	2012	Х							
14-1218	NPNM	2013	Х							
14-1220	NPNM	2013	Х							
14-1222	NPNM	2013	Х							
14-1229	NPNM	2013	Х							
14-1772	NPNM	0	Х							
14-1779	NPNM	0	Х							
15-1348	NPNM	2013	Х							
15-1891	NPNM	2013	Х							
15-1903	NPNM	2013	Х							
15-2295	NPNM	2013	Х							
15-2297	NPNM	2013	Х							
15-2488	NPNM	0	Х							
15-3111	NPNM	0	Х							
15-3339	NPNM	2022	Х							
15-3373	NPNM	2022	Х							
01-696	NPNM	2018		Х						
06-1495	NPNM	2017		Х						
08-1042	NPNM	2015		Х						
08-1080	NPNM	0		Х						
08-1150	NPNM	2015		Х						
08-271	NPNM	2015		Х						
08-279	NPNM	2015		Х						
08-55	NPNM	2010		Х						
08-937	NPNM	2018		Х						
13-1588	NPNM			Х						
13-1715	NPNM	2012		Х						
13-1716	NPNM	2020		Х						
13-1718	NPNM	2017		Х						
13-2455	NPNM	0		Х						
13-2527	NPNM	2020		Х						
13-2557	NPNM	0		Х						
13-2611	NPNM	2018		Х						
13-2860	NPNM	2018		Х						
13-2867	NPNM	2018		Х						
13-2872	NPNM	2018		Х						
13-3204	NPNM	2018		Х						
13-3488	NPNM	2018		Х						
14-1515	NPNM	2013		Х						

Outfall ID	Class	Last Screened	2023	2024	2025	2026	2027	2028	2029	2030
15-1093	NPNM	2020	2023	X	2023	2020	2027	2020	2023	2030
15-1856	NPNM	2013		X						
15-3200	NPNM	0		X						
15-3211	NPNM	2020		X						
15-3219	NPNM	0		Х						
16-1204	NPNM	2017		X						
16-1207	NPNM	2017		X						
16-1213	NPNM	2017		Х						
16-1628	NPNM	2012		X						
16-1633	NPNM	2017		X						
16-941	NPNM	2017		X						
12-1781	NPNM	2015			Х					
12-1793	NPNM	2015			X					
12-1795	NPNM	2015			X					
13-1106	NPNM				Х					
15-027	NPNM	2011			X					
15-1018	NPNM	2011			X					
15-1106	NPNM	2011			Х					
15-1108	NPNM	2018			Х					
15-1110	NPNM	2011			Х					
15-1125	NPNM	2011			Х					
15-1127	NPNM	2011			Х					
15-1129	NPNM	2011			X					
15-1132	NPNM	2011			X					
15-1185	NPNM	2011			Х					
15-1187	NPNM	2011			Х					
15-1188	NPNM	2011			Х					
15-1237	NPNM	2016			Х					
15-1239	NPNM	2011			Х					
15-1287	NPNM	2011			Х					
15-2394	NPNM	2011			Х					
15-2527	NPNM	2011			Х					
15-2528	NPNM	2011			Х					
15-399	NPNM	2011			Х					
15-488	NPNM	2011			Х					
15-798	NPNM	2011			Х					
15-840	NPNM	2011			Х					
15-858	NPNM	2011			Х					
15-863	NPNM	2011			Х					
15-865	NPNM	2011			Х					
15-895	NPNM	2011			Х					
15-905	NPNM	2011			Х					
15-965	NPNM	2011			Х					
16-396	NPNM	2011			Х					
Osh0944	NPNM	2011			Х					
11-247	NPNM	2019				Х				
11-46	NPNM	2019				Х				
11-479	NPNM	2016				Χ				
11-69	NPNM	2019				Х				
11-79	NPNM	2019				Х				

Outfall ID	Class	Last Screened	2023	2024	2025	2026	2027	2028	2029	2030
11-801	NPNM	2019				X				
11-803	NPNM	2019				Х				
12-1245	NPNM	2013				Х				
12-1261	NPNM	2013				Х				
12-1414	NPNM	2013				Х				
12-1604	NPNM	2013				Х				
12-1676	NPNM	2013				Х				
12-1676a	NPNM	2013				Х				
12-1682	NPNM	2013				Х				
12-1692	NPNM	2014				Х				
12-1700	NPNM	2013				Х				
12-1711	NPNM	2013				Х				
12-1916	NPNM	2013				Х				
12-2075	NPNM	2013				Х				
12-2079	NPNM	2013				X				1
12-2089	NPNM	2013				X				1
12-2092a	NPNM	2013				X				1
12-2093	NPNM	2013				Х				
13-1109	NPNM	2018				Х				
13-1554	NPNM	2015				Х				
13-2768	NPNM	2012				Х				
13-2886	NPNM	2012				Х				
13-3095	NPNM	2012				X				
13-3243	NPNM	2012				Х				
13-3686	NPNM	2012				Х				
14-368	NPNM	2010				Х				
15-1807	NPNM	2013				Х				
EdgePond1out	NPNM	2013				Х				
EdgePond2in	NPNM	2013				Х				
01-132	NPNM	2012					Х			
01-35	NPNM	2018					Х			
02-322	NPNM	2015					Х			
02-386	NPNM	2015					Х			
02-419	NPNM	2015					Х			
03-379	NPNM	2018					Х			
03-382	NPNM	2018					Х			
03-385	NPNM	2018					Х			
03-387	NPNM	2018					Х			
08-1217	NPNM	2015					Х			
08-1239	NPNM	2016					Х			
08-952	NPNM	2015					Х			
09-32	NPNM	2020					Х			
09-641	NPNM	2020					Х			
11-118	NPNM	2019					Х			
11-225	NPNM	2019					Х			
11-244	NPNM	2019					Х			
11-64	NPNM	2019					Х			
11-71	NPNM	2019					Х			
11-75	NPNM	2019					Х			
11-805	NPNM	2019					Х			

Outfall ID	Class	Last Screened	2023	2024	2025	2026	2027	2028	2029	2030
14-1075	NPNM	2014					X			
14-1130	NPNM	2013					Х			
14-1133	NPNM	2013					Х			1
14-1136	NPNM	2013					Х			
14-1138	NPNM	2013					Х			
14-1139	NPNM	2013					X			
14-124	NPNM	2013					X			
14-1253	NPNM	2013					Х			
14-1253b	NPNM	2020					X			
14-1387	NPNM	2013					X			
14-615	NPNM	2013					X			
14-759	NPNM	2013					X			
01-380	NPNM	2015						Х		
01-656	NPNM	2016						X		
01-722	NPNM	2018						X		
06-1028	NPNM	2017						X		
06-1694	NPNM	2017				 		X		
06-216	NPNM	2019						X		
11-318	NPNM	2019						X		
11-515	NPNM	2019						X		
12-997	NPNM	2013						X		
13-3099	NPNM	2014						X		
15-1746	NPNM	2013						X		
15-1749	NPNM	2013						X		1
15-2108	NPNM	2019						X		1
15-2375	NPNM	2020						X		1
15-2388	NPNM	2020						X		
15-2514	NPNM	2019						X		1
15-2650	NPNM	2017						X		
15-2656	NPNM	2019						X		
15-2690	NPNM	2020						X		
15-350	NPNM	2019						X		
15-690	NPNM	2019						X		
15-693	NPNM	2019						X		
16-1499	NPNM	2020						X		
16-164	NPNM	2018						X		
16-1918	NPNM	2012				 		X		
16-1952	NPNM	2012						X		
16-2099	NPNM	2010				<u> </u>		X		†
16-2187	NPNM	2017		 	 	 		X		
16-2187	NPNM	2017		 	 	 		X		
16-295	NPNM	2020		-	+	 		X		
16-386	NPNM	2016				<u> </u>		X		†
16-436	NPNM	2010				<u> </u>		X		†
16-551	NPNM	2015		-	+	 		X		
16-531	NPNM	2010						X		
06-1083	NPNM	2018		-	+	 		^	Х	
06-1083	NPNM	2017		-	+	 			X	
06-1090	NPNM	2017				 			X	+
06-1143	NPNM	2017			+	 			X	+
00-1014	INT INIVI	2017		I	I	I	I		. ^	I

City of Oshkosh Ongoing Screening Program

Outfall Screening Schedule, by Year

Outfall ID	Class	Last Screened	2023	2024	2025	2026	2027	2028	2029	2030
06-1816	NPNM	2017							Х	
06-3	NPNM	2017							Х	
06-622a	NPNM	2017							Х	
06-880	NPNM	2017							Х	
06-961	NPNM	2017							Х	
06-968	NPNM	2017							Х	
06-977	NPNM	2017							Х	
12-1313	NPNM	2018							Х	
12-2026	NPNM	2015							Х	
12-2034	NPNM	2015							Х	
12-2273	NPNM	2020							Х	
12-2297	NPNM	2016							Х	
12-2299	NPNM	2016							Х	
12-889	NPNM	2015							Х	
12-972	NPNM	2015							Х	
13-1758	NPNM	2020							Х	
13-1957	NPNM	2013							Х	
13-2031	NPNM	2020							Х	
13-2156	NPNM	2013							Х	
13-2464	NPNM	2020							Х	
13-2564	NPNM	2020							Х	
13-2596	NPNM	2020							Х	
13-3162	NPNM	2020							Х	
13-3194	NPNM	2020							Х	
16-622	NPNM	2017							Х	
16-629	NPNM	2017							Х	
16-663	NPNM	2017							Х	
16-869	NPNM	2017							Х	
Wash41_02	NPNM	2015							Х	
12-890	NPNM	2020								Х
13-1870	NPNM	2020								Х
13-3224	NPNM	2018								Х
15-1020	NPNM	2019								Х
15-1135	NPNM	2019								Х
15-1137	NPNM	2019								Х
15-1225	NPNM	2019								Х
15-1494	NPNM	2019								Х
15-1983	NPNM	2019								Х
15-2242	NPNM	2020								Х
15-2630	NPNM	2019								Х
15-349	NPNM	2019								Х
15-378	NPNM	2019								Х
15-804	NPNM	2019								Х
16-119	NPNM	2016								Х
16-1386	NPNM	2016								Х
16-142	NPNM	2020								Х
16-1506	NPNM	2016								Х
16-1571	NPNM	2016								Х
16-1576	NPNM	2016								Х
16-1578	NPNM	2016								Х

City of Oshkosh Ongoing Screening Program

Outfall Screening Schedule, by Year

Outfall ID	Class	Last Screened	2023	2024	2025	2026	2027	2028	2029	2030
16-1579	NPNM	2016								Χ
16-1580	NPNM	2016								Х
16-1581	NPNM	2016								Х
16-1582	NPNM	2016								Х
16-1583	NPNM	2016								Х
16-1586	NPNM	2016								Χ
16-1587	NPNM	2016								Χ
16-463	NPNM	2016								Х
16-871	NPNM	2016								Χ
16-873	NPNM	2016								Х
Totals			89	90	90	73	72	73	72	70

P Priority Outfall

NPM Non-Priority Major Outfall NPNM Non-Priority Non-Major Outfall

Appendix B

Outfall Inspection Reports

Priority Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Water of the State

NR 216 Class:

Major Outfall

Shape:

Pipe - Circular

Material:

RCP

City ID:

N/A

-Dimensions

Diameter (in): 54

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220916133918.JPG

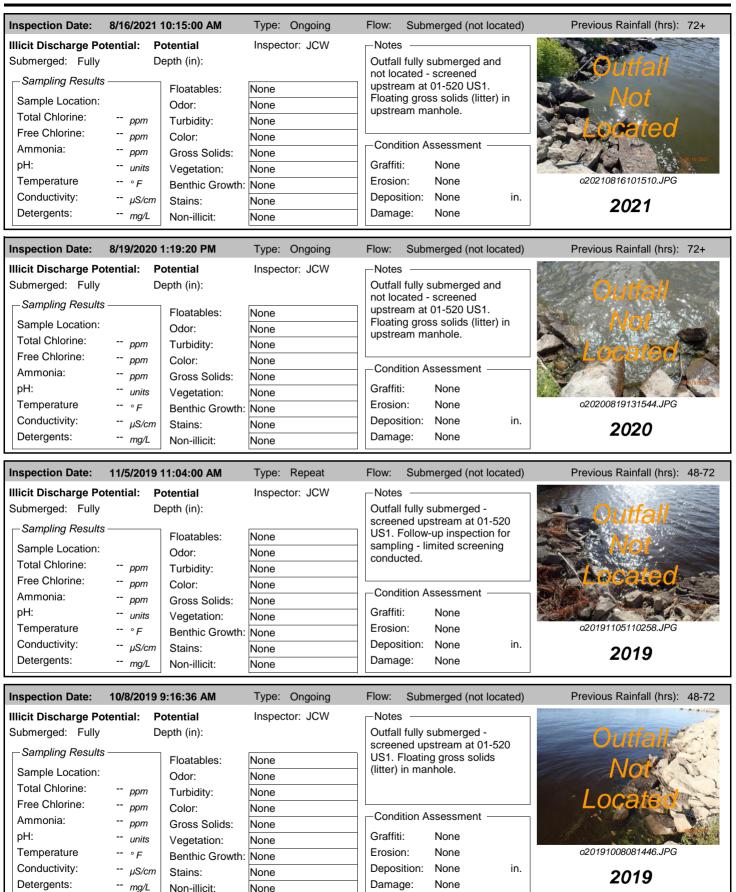
Outfall Notes:

Storm sewer from Jackson St discharges to river from north. Outfall fully submerged - pipe info from MS4 map. (OSH-9424 in early reports.)

County Coordinates:Latitude/Longitude:Northing:472,395Latitude:44.01541Easting:791,740Longitude:-88.54280



Inspection Date: 9/16/2022 1:40:00 PM Inspector: EJK Previous Rainfall (hrs): 72+ Inspection Type: Ongoing Flow Description: Outfall fully submerged and not located -Submerged (not located) Notes: screened upstream at 01-520 US1. Submerged: Fully Depth (in): Illicit Discharge Potential: Unlikely Other Petrol. Sheen Suds ☐ Sewage ☐ Algae Floatables: None Odor: None Petroleum Musty Sewage Chlorine ∇OC/Solvent Fishy Sulfur Fragrant Turbidity: None o20220916133918.JPG Color: None Gross Solids: None Litter ☐ Veg. Debris ☐ Sediment ☐ Other 2022 Vegetation: None Inhibited Excessive Sampling Results Benthic Growth: None Green Brown Sample Location: Stains: Flow Line Oil None Rust Stains Sample ID: Paint Other Time Collected: Natural Sheen Natural Suds/Foam Non-illicit: None Total Chlorine (field): ppm Physical Condition Assessment Free Chlorine (field): ppm Graffiti: None Ammonia (field): ppm Erosion: pH (field): None units ۰F Deposition: None Depth (in): Temperature (field): Damage: None Conductivity (field): μS/cm ☐ Displacement ☐ Undercut Crushed Detergents: mg/L Cracks/Structural Damage Corrosion



Inspection Date:	10/24/2018	11:06:05 AM	Type: Ongoing	Flow: S	ubmerged, indeter	rminate	Previous Rainfall (hrs): 72+
Illicit Discharge Po Submerged: Fully	D	otential epth (in):	Inspector: JCW		lly submerged - upstream at 01-5	20	
Sampling Results	; 	Floatables:	None	US1. Floa	ating gross solids		
Sample Location:		Odor:	None	(litter) in i	manhole.		
Total Chlorine:	ppm	Turbidity:	None				
Free Chlorine:	ppm	Color:	None				
Ammonia:	ppm	Gross Solids:	None	Conditio	n Assessment —		
pH:	units	Vegetation:	None	Graffiti:	None		Ed St.
Temperature	∘ <i>F</i>	Benthic Growth:	None	Erosion:	None		o20181024110412.JPG
Conductivity:	μS/cm	Stains:	None	Depositio		in.	2018
Detergents:	mg/L	Non-illicit:	None	Damage:	None		2010
Inspection Date:	10/17/2017	' 3:18:17 PM	Type: Ongoing	Flow: S	ubmerged, indeter	minate	Previous Rainfall (hrs): 48-72
Illicit Discharge Po		otential	Inspector: JCW	-Notes -			
Submerged: Fully Sampling Results		epth (in): 39		screened	lly submerged - upstream at 01-5	20	
		Floatables:	None	(litter) in i	ating gross solids		
Sample Location: Total Chlorine:		Odor:	None	(
Free Chlorine:	ppm	Turbidity:	None	- L			
Ammonia:	ppm	Color:	None	Conditio	n Assessment —		
pH:	ppm	Gross Solids:	None	Graffiti:	None		
Temperature	units ° F	Vegetation:	None	Erosion:	None		o20171017151448.JPG
Conductivity:	μS/cm	Benthic Growth:		Deposition		in.	
	μο/σπ	Stains:	None				2017
Detergents: Inspection Date: Illicit Discharge Po		Non-illicit: 3:38:45 PM otential	Type: Ongoing Inspector: JCW	Damage: Flow: S -Notes -	ubmerged, indeter	rminate	Previous Rainfall (hrs): 72+
Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia:	10/18/2016 otential: D	3:38:45 PM	Type: Ongoing	Flow: S Notes - Outfall fu screened US1. Conditio	ubmerged, indeterally submerged - upstream at 01-5		
Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	10/18/2016 ptential: P D ppm ppm ppm units	6 3:38:45 PM otential epth (in): 33 Floatables: Odor: Turbidity: Color:	Type: Ongoing Inspector: JCW None None None None	Flow: S Notes - Outfall fu screened US1. Conditio Graffiti:	ubmerged, indeterally submerged - upstream at 01-5 n Assessment —		Previous Rainfall (hrs): 72+
Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	10/18/2016 Itential: P D ppm ppm ppm ppm units ° F	otential epth (in): 33 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	Type: Ongoing Inspector: JCW None None None None None None Severe	Flow: S Notes - Outfall fu screened US1. Conditio Graffiti: Erosion:	ubmerged, indeterally submerged - upstream at 01-5 n Assessment — None None	20	
Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	10/18/2016 tential: P D ppm ppm ppm units ° F µS/cm	otential epth (in): 33 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains:	Type: Ongoing Inspector: JCW None None None None None None Severe None	Flow: S Notes - Outfall fu screened US1. Conditio Graffiti:	ubmerged, indeterally submerged - upstream at 01-5 n Assessment — None None on: None		Previous Rainfall (hrs): 72+
Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity:	10/18/2016 Detential: P D ppm ppm ppm units ° F μS/cm mg/L	otential epth (in): 33 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	Type: Ongoing Inspector: JCW None None None None None None Severe	Flow: S Notes - Outfall fu screened US1. Conditio Graffiti: Erosion: Depositio Damage:	ubmerged, indeterally submerged - upstream at 01-5 n Assessment — None None on: None	in.	Previous Rainfall (hrs): 72+
Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents:	10/18/2016 tential: P D ppm ppm ppm units ° F µS/cm mg/L	otential epth (in): 33 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	Type: Ongoing Inspector: JCW None None None None None None None Non	Flow: S Notes - Outfall fu screened US1. Conditio Graffiti: Erosion: Depositio Damage:	ubmerged, indeter	in.	Previous Rainfall (hrs): 72+ 020161018153652.JPG 2016
Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully	10/18/2016 ptential: P ppm ppm ppm units ° F µS/cm mg/L 9/22/2015 2	otential epth (in): 33 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 2:05:49 PM otential epth (in):	Type: Ongoing Inspector: JCW None None None None None None None Severe None None Type: Ongoing	Flow: S Notes - Outfall fu screened US1. Conditio Graffiti: Erosion: Depositio Damage: Flow: S Notes - Outfall fu not locate	ubmerged, indeter	in.	Previous Rainfall (hrs): 72+ 020161018153652.JPG 2016
Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results	10/18/2016 ptential: P ppm ppm ppm units ° F µS/cm mg/L 9/22/2015 2	otential epth (in): 33 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 2:05:49 PM otential	Type: Ongoing Inspector: JCW None None None None None None None Severe None None Type: Ongoing	Flow: S Notes - Outfall fu screened US1. Conditio Graffiti: Erosion: Depositio Damage: Flow: S Notes - Outfall fu not locate screening	ubmerged, indeter	in.	Previous Rainfall (hrs): 72+ 020161018153652.JPG 2016
Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location:	10/18/2016 ptential: P ppm ppm ppm units ° F µS/cm mg/L 9/22/2015 2	otential epth (in): 33 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 2:05:49 PM otential epth (in): Floatables: Odor:	Type: Ongoing Inspector: JCW None None None None None None None Severe None None Type: Ongoing Inspector: JCW	Flow: S Notes - Outfall fu screened US1. Conditio Graffiti: Erosion: Depositio Damage: Flow: S Notes - Outfall fu not locate	ubmerged, indeter	in.	Previous Rainfall (hrs): 72+ 020161018153652.JPG 2016
Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine:	10/18/2016 ptential: P ppm ppm ppm units ° F µS/cm mg/L 9/22/2015 2	otential epth (in): 33 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 2:05:49 PM otential epth (in): Floatables:	Type: Ongoing Inspector: JCW None None None None None None None Severe None None Type: Ongoing Inspector: JCW	Flow: S Notes - Outfall fu screened US1. Conditio Graffiti: Erosion: Depositio Damage: Flow: S Notes - Outfall fu not locate screening	ubmerged, indeter	in.	Previous Rainfall (hrs): 72+ 020161018153652.JPG 2016
Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sample Location: Total Chlorine: Free Chlorine: Free Chlorine:	10/18/2016 ptential: P ppm ppm ppm units ° F µS/cm mg/L 9/22/2015 2	s 3:38:45 PM otential epth (in): 33 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 2:05:49 PM otential epth (in): Floatables: Odor: Turbidity: Color:	Type: Ongoing Inspector: JCW None None None None None None Severe None None Type: Ongoing Inspector: JCW	Flow: S Notes - Outfall fu screened US1. Conditio Graffiti: Erosion: Depositio Damage: Flow: S Notes - Outfall fu not locate screening 520 US1.	ubmerged, indetel lly submerged - upstream at 01-5 n Assessment — None None n: None ubmerged (not loc lly submerged and ed during this g - screened at 01-	in.	Previous Rainfall (hrs): 72+ 020161018153652.JPG 2016
Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia:	10/18/2016 ptential: P ppm ppm units ° F µS/cm mg/L 9/22/2015: ptential: P ppm ppm ppm ppm ppm ppm ppm ppm	is 3:38:45 PM otential epth (in): 33 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 2:05:49 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids:	Type: Ongoing Inspector: JCW None None None None None None Severe None None Type: Ongoing Inspector: JCW None None None None None None None Non	Flow: S Notes - Outfall fu screened US1. Conditio Graffiti: Erosion: Depositio Damage: Flow: S Notes - Outfall fu not locate screening 520 US1.	ubmerged, indeter	in.	Previous Rainfall (hrs): 72+ 020161018153652.JPG 2016
Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	10/18/2016 ptential: P ppm ppm units ° F µS/cm mg/L 9/22/2015 : ptential: P D ppm units	is 3:38:45 PM otential epth (in): 33 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 2:05:49 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	Type: Ongoing Inspector: JCW None None None None None None None Non	Flow: S Notes - Outfall fu screened US1. Conditio Graffiti: Erosion: Depositio Damage: Flow: S Notes - Outfall fu not locate screening 520 US1. Conditio Graffiti:	ubmerged, indeter Illy submerged - upstream at 01-5 In Assessment None None In: None None Ubmerged (not loc lily submerged and ed during this g - screened at 01- In Assessment None	in.	Previous Rainfall (hrs): 72+ 020161018153652.JPG 2016 Previous Rainfall (hrs): 72+
Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	10/18/2016 ptential: P ppm ppm units ° F μS/cm mg/L 9/22/2015 : ptential: P ppm	otential epth (in): 33 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 2:05:49 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	Type: Ongoing Inspector: JCW None None None None None None None Type: Ongoing Inspector: JCW None None None None None None None Non	Flow: S Notes - Outfall fu screened US1. Conditio Graffiti: Erosion: Depositio Damage: Flow: S Notes - Outfall fu not locate screening 520 US1. Conditio Graffiti: Erosion:	ubmerged, indeter lly submerged - upstream at 01-5 n Assessment — None None whose in: None Ubmerged (not locally submerged and during this g - screened at 01- n Assessment — None None None None	in.	Previous Rainfall (hrs): 72+ 020161018153652.JPG 2016
Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	10/18/2016 ptential: P ppm ppm units ° F µS/cm mg/L 9/22/2015 : ptential: P D ppm units	is 3:38:45 PM otential epth (in): 33 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 2:05:49 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	Type: Ongoing Inspector: JCW None None None None None None None Non	Flow: S Notes - Outfall fu screened US1. Conditio Graffiti: Erosion: Depositio Damage: Flow: S Notes - Outfall fu not locate screening 520 US1. Conditio Graffiti:	ubmerged, indetel lly submerged - upstream at 01-5 n Assessment — None None ubmerged (not loc lly submerged and ed during this g - screened at 01- n Assessment — None None n: None None None n: None	in.	Previous Rainfall (hrs): 72+ 020161018153652.JPG 2016 Previous Rainfall (hrs): 72+

Inspection Date:	10/9/2014	8:38:02 AM	Type: Ongoing	Flow: Sub	merged, indeter	minate	Previous Rainfall (hrs):	72+
Illicit Discharge Pot	tential: P	otential	Inspector: JCW	-Notes -				•
Submerged: Fully	D	epth (in): 56			submerged -		Market Street	
Sampling Results		Flootoblood	None	Screened u	pstream at 01-52	20		
Sample Location:		Floatables:	None None					
Total Chlorine:	ppm	Odor: Turbidity:	None					10
Free Chlorine:	ppm	Color:	None			-3		1
Ammonia:	ppm	Gross Solids:	None	Condition .	Assessment —			18
pH:	units	Vegetation:	None	Graffiti:	None			
Temperature	° F	Benthic Growth:		Erosion:	None	100	o20141009073704.JPG	5306 300
Conductivity:	μS/cm	Stains:	None	Deposition:	None	in.	0044	
Detergents:	mg/L	Non-illicit:	None	Damage:	None		2014	
nspection Date:	9/5/2013 1	2:59:39 PM	Type: Ongoing	Flow: Sub	merged, indeter	minate	Previous Rainfall (hrs):	72+
llicit Discharge Pot		otential	Inspector: JCW	⊢Notes —	J 3 1 1 1 1 1 1 1 1 1 1			
Submerged: Fully		epth (in): 49	moposition govi	Outfall fully	submerged. ened upstream a	at at		
-Sampling Results		Floatables:	None		1. 2012 screening			
Sample Location:		Odor:	None		Pross solids in	(4)	The same of the sa	
Total Chlorine:	ppm	Turbidity:	None	upstream n	nn.			
Free Chlorine:	ppm	Color:	None					
Ammonia:	ppm	Gross Solids:	None	Condition .	Assessment —			10.00
pH:	units	Vegetation:	None	Graffiti:	None	6		
Temperature	∘ <i>F</i>	Benthic Growth:	Moderate	Erosion:	None		o20130905120336.JPG	
Conductivity:	μS/cm	Stains:	None	Deposition:	None	in.	2013	
Detergents:	mg/L	Non-illicit:	None	Damage:	None		2013	
•		9:53:44 AM	Type: Ongoing		merged, indeter	minate	Previous Rainfall (hrs):	72+
Ilicit Discharge Pot Submerged: Fully		epth (in): 40	Inspector: JCW	Notes —	submerged;			-0.00
,		(iii). 10		screened u	pstream at 01-52	20		
—Sampling Results		Floatables:	None	US1.				
Sample Location:		Odor:	None					
Total Chlorine:	ppm	Turbidity:	None				A Ve	
Free Chlorine:	ppm	Color:	None	_Condition	Assessment —	1		
Ammonia:	<i>ppm</i>	Gross Solids:	None				08/27/2012	
pH:	units	Vegetation:	None	Graffiti:	None		o20120927085734.JPG	30.15
Temperature	°F	Benthic Growth:		Erosion:	None	in	020120921085734.JPG	
Conductivity:	μS/cm	Stains:	None	Deposition:		in.	2012	
Detergents:	mg/L	Non-illicit:	None	Damage:	None			
nspection Date:	6/21/2012	10:35:10 AM	Type: Other	Flow: Sub	merged (not loca	ated)	Previous Rainfall (hrs):	0-24
llicit Discharge Pot	tential: P	otential	Inspector: JCW	-Notes -				
Submerged: Fully		epth (in):			s pre-screening. submerged;		Outfall	
-Sampling Results		Floatables:	None	screened u	psteam at 01-52	0		
Sample Location:		Odor:	None	US1.		3	S/P /you	
Total Chlorine:	ppm	Turbidity:	None	\dashv				
Free Chlorine:	ppm	Color:	None	-	_		LOGared 1	
Ammonia:	ppm	Gross Solids:	None	Condition .	Assessment —			
pH:	units	Vegetation:	None	Graffiti:	None		06/21/2012	
Tomporotura	∘ <i>F</i>	Benthic Growth:		Erosion:	None		o20120621092646.JPG	
Temperature	,	DOITHING OTOWIN.						

Deposition:

Damage:

None

None

in.

2012

Conductivity:

Detergents:

-- μS/cm

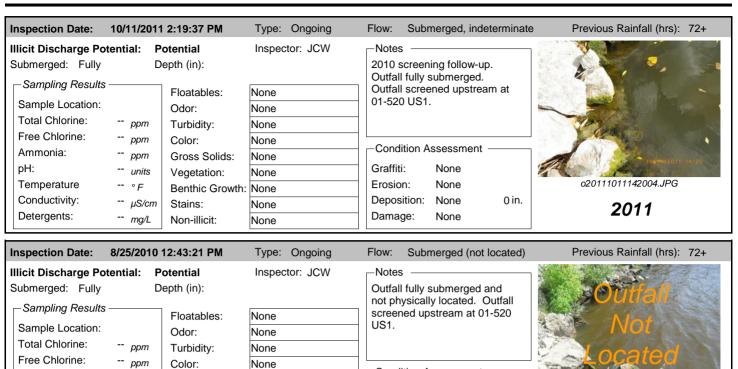
-- mg/L

Stains:

Non-illicit:

None

None



-Condition Assessment

None

None

None

None

0 in.

Graffiti:

Erosion:

Damage:

Deposition:

Inspection Date:	9/9/2009		Type: Initial	Flow: Submerged (not located) Previous Rainfall (hrs): 72+
Illicit Discharge Por Submerged: Fully	D	otential epth (in): 56	Inspector: JCW	Outfall fully submerged and not physically located. Outfall
Sampling Results Sample Location: Total Chlorine: Free Chlorine:	ppm	Odor: Turbidity:	None None None	screened upstream at 01-520 US1.
Ammonia:	ppm ppm		None None	Condition Assessment Graffiti: None
Temperature Conductivity:	units °F	Benthic Growth:		Erosion: None Osh09_DSCN6715.JPG
Detergents:	μS/cm mg/L	Stains: Non-illicit:	None None	Damage: None 2009

Ammonia:

Temperature

Conductivity:

Detergents:

pH:

-- ppm

-- units

-- ∘*F*

-- μS/cm

-- mg/L

Gross Solids:

Benthic Growth:

Vegetation:

Stains:

Non-illicit:

None

None

None

None

None

o20100825123724.JPG

2010

Structure Type:

Manhole

Discharge Location:

Downstream Outfall

NR 216 Class:

Major Outfall - Alternate Location

Shape:

Manhole/Catchbasin

Material:

Manhole - concrete

City ID:

01-520

-Dimensions

Diameter (in):

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220916134146.JPG

Outfall Notes:

Upstream manhole located approx 25 ft N of outfall 01-520. Intermediate area consists of rip-rap shoreline. (OSH-9424 US1 in early reports.)

County Coordinates: Latitude/Longitude:

Northing: 472,419 Latitude: 44.01547 Easting: 791,742 Longitude: -88.54279

01-520 01-132 01-132

Location Map

Inspection Date: 9/16/2022 1:44:00 PM Inspector: EJK Previous Rainfall (hrs): 72+ Inspection Type: Ongoing Flow Description: Submerged, indeterminate Sample collected from submerged pool in Notes: manhole Submerged: Partially Depth (in): 66 Illicit Discharge Potential: Unlikely ✓ Algae Petrol. Sheen Suds Sewage Other Floatables: Slight Odor: None Petroleum Musty Sewage Chlorine Other ∇OC/Solvent Fishy Sulfur Fragrant Turbidity: None o20220916134136.JPG Color: None Gross Solids: Slight ✓ Litter ☐ Veg. Debris ☐ Sediment ☐ Other 2022 Vegetation: None Inhibited Excessive Sampling Results Benthic Growth: None Green Brown Sample Location: Pool Stains: Flow Line Oil Rust Stains None Sample ID: 220916-18 Paint Other Time Collected: 13:45 Natural Sheen Natural Suds/Foam Non-illicit: None Total Chlorine (field): 0 ppm Physical Condition Assessment Free Chlorine (field): ppm Graffiti: None Ammonia (field): 0 ppm Erosion: pH (field): units None 7.61 ۰F Deposition: None Depth (in): Temperature (field): 74 Damage: None Conductivity (field): 472 μS/cm ☐ Displacement ☐ Undercut Crushed Detergents: 0 mg/L Corrosion Cracks/Structural Damage

01-520 US)1				City of Oshkos
Inspection Date:	8/16/2021	10:19:15 AM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Illicit Discharge Po		otential	Inspector: JCW	Notes —	
Submerged: Fully		epth (in): 71		Sample collected from submerged pool in manhole.	
Sampling Result	s ———	Floatables:	None	Floating gross solids (litter) in	
Sample Location:	Pool	Odor:	None	manhole.	
Total Chlorine:	0 _{ppm}	Turbidity:	None		
Free Chlorine:	0 _{ppm}	Color:	None		A
Ammonia:	0 _{ppm}	Gross Solids:	Moderate	Condition Assessment	
pH:	7.57 _{units}	Vegetation:	None	Graffiti: None	08/16/2021
Temperature	76 ∘ _F	Benthic Growth:	None	Erosion: None	o20210816101558.JPG
Conductivity:	844 _{μS/cm}	Stains:	None	Deposition: None in.	2021
Detergents:	0 mg/L	Non-illicit:	None	Damage: None	2021
nspection Date:	8/19/2020	1:20:07 PM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Ilicit Discharge Po	otential: P	otential	Inspector: JCW	⊢Notes —	
Submerged: Fully		epth (in): 68	•	Sample collected from submerged pool in manhole.	
—Sampling Result	's	Floatables:	None	Floating gross solids (litter) in	A CONTRACTOR OF THE PARTY OF TH
Sample Location:	Pool	Odor:	None	manhole. Elevated pH	
Total Chlorine:	0 _{ppm}	Turbidity:	None	seemed widespread in river.	
Free Chlorine:	0 _{ppm}	Color:	None		
Ammonia:	0 _{ppm}	Gross Solids:	Severe	Condition Assessment —	
pH:	9.11 _{units}	Vegetation:	None	Graffiti: None	0/9/26
Temperature	85 ∘ _F	Benthic Growth:		Erosion: None	o20200819131610.JPG
Conductivity:	372 _{μS/cm}	Stains:	None	Deposition: None in.	0000
Detergents:	0 mg/L	Non-illicit:	None	Damage: None	2020
nspection Date:		11:05:04 AM	Type: Repeat	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 48-72
Ilicit Discharge Po Submerged: Parti		otential epth (in): 67	Inspector: JCW	Notes — Detergent detection follow-up.	
– Sampling Result	-	, , ,		Limited screening conducted.	
		Floatables:			TOTAL AND A PARTY OF THE PARTY
Sample Location:	Pool	Odor:	None		
Total Chlorine:	ppm	Turbidity:	None	_	
Free Chlorine:	ppm	Color:	None	Condition Assessment	
Ammonia:	ppm	Gross Solids:	Severe		11/05/2019
pH:	units	Vegetation:	None	Graffiti: None Erosion: None	o20191105110322.JPG
Temperature	°F	Benthic Growth:	None		020191103110322.JFG
Conductivity: Detergents:	μS/cm	Stains:	None	Deposition: None in. Damage: None	2019
Detergents.	0 mg/L	Non-illicit:	None	Damage. None	
nspection Date:	10/8/2019	9:18:01 AM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 48-72
Ilicit Discharge Po		otential	Inspector: JCW	-Notes	
Submerged: Parti	ally D	epth (in): 73		Sample collected from	
Sampling Result	's ———	Flootobles	None	submerged pool in manhole. Floating gross solids (litter) in	
Sample Location:	Pool	Floatables:	None	manhole. Detergent detected.	
Total Chlorine:	0 _{ppm}	Odor:	None	_	
Free Chlorine:	_	Turbidity:	None		
Ammonia:	ρρ	Color:	None	Condition Assessment	
pH:		Gross Solids:	Severe	Graffiti: None	10/08/2019
Temperature	7.28 _{units} 61 ∘ _F	Vegetation:	None	Erosion: None	o20191008081524.JPG
Conductivity:	381c/	Benthic Growth:	ivone	Deposition: None in	525.5.50000 for F.UI O

Deposition:

Damage:

None

None

in.

2019

381 _{µS/cm}

0.9 _{mg/L}

Stains:

Non-illicit:

None

None

Conductivity:

Detergents:

Inspection Date:	10/24/2019	3 11:07:34 AM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Illicit Discharge Posubmerged: Parti	otential: P		Inspector: JCW	Notes Sample collected from	Tovicus Teamen (IIIs). 727
─Sampling Result	•	cpur (iii). 70		submerged pool in manhole.	
, ,		Floatables:	None	Floating gross solids (litter) in manhole.	A STATE OF THE STA
Sample Location:		Odor:	None	mannoie.	
Total Chlorine:	0 _{ppm}	Turbidity:	None		
Free Chlorine:	0 _{ppm}	Color:	None	Condition Assessment	
Ammonia: pH:	0 _{ppm} 8.02 _{units}	Gross Solids:	Severe	Graffiti: None	10/24/2018
Temperature	49 ∘ _F	Vegetation:	None	Erosion: None	o20181024110538.JPG
Conductivity:	336 _{μS/cm}	Benthic Growth: Stains:		Deposition: None in.	
Detergents:	0 _{mg/L}	Non-illicit:	None None	Damage: None	2018
	mg/L	Non-illett.	None		
Inspection Date:	10/17/2017	7 3:21:22 PM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 48-72
Illicit Discharge P	otential: P	otential	Inspector: JCW	-Notes	
Submerged: Fully	D	epth (in): 67		Sample collected from	
	s ———	Firstonia	Nicos	submerged pool in manhole. Floating gross solids (litter) in	
Sample Location:	Pool	Floatables: Odor:	None	manhole.	
Total Chlorine:	0 _{ppm}	Turbidity:	None None	-	Market Market
Free Chlorine:	0 _{ppm}	Color:	None		
Ammonia:	0 _{ppm}	Gross Solids:	Severe	Condition Assessment —	
pH:	7.72 _{units}	Vegetation:	None	Graffiti: None	10/17/2017
Temperature	67 ∘ _F	Benthic Growth:	None	Erosion: None	o20171017151640.JPG
Conductivity:	896 _{μS/cm}	Stains:	None	Deposition: None in.	2017
Detergents:	0 _{mg/L}	Non-illicit:	None	Damage: None	2017
Inspection Date: Illicit Discharge Pour Submerged: Fully	otential: P	3:42:40 PM otential epth (in): 67	Type: Ongoing Inspector: JCW	Flow: Submerged, indeterminate Notes Potential illicit discharge due	Previous Rainfall (hrs): 72+
Illicit Discharge P	otential: P	otential epth (in): 67	Inspector: JCW	Notes	Previous Rainfall (hrs): 72+
Illicit Discharge Po Submerged: Fully	otential: P	otential epth (in): 67 Floatables:	Inspector: JCW	Notes Potential illicit discharge due	Previous Rainfall (hrs): 72+
Illicit Discharge Pe Submerged: Fully Sampling Result	otential: P D s Pool	otential epth (in): 67 Floatables: Odor:	Inspector: JCW None None	Notes Potential illicit discharge due	Previous Rainfall (hrs): 72+
Illicit Discharge Posubmerged: Fully Sampling Result Sample Location:	otential: P D s Pool 0 ppm	otential epth (in): 67 Floatables:	Inspector: JCW	Notes — Potential illicit discharge due to gross solids.	Previous Rainfall (hrs): 72+
Illicit Discharge Po Submerged: Fully Sampling Result Sample Location: Total Chlorine:	otential: P S Pool 0 ppm 0 ppm 0 ppm 0 ppm	otential epth (in): 67 Floatables: Odor: Turbidity:	None None None	Notes Potential illicit discharge due	Previous Rainfall (hrs): 72+
Illicit Discharge Posubmerged: Fully Submerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	Pool O ppm O ppm O ppm O ppm O ppm O ppm No ppm	otential epth (in): 67 Floatables: Odor: Turbidity: Color:	None None None Faint in bottle	Potential illicit discharge due to gross solids. Condition Assessment Graffiti: None	2015
Submerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	Pool O ppm O ppm O ppm O ppm 8.16 units 66 ∘ F	otential epth (in): 67 Floatables: Odor: Turbidity: Color: Gross Solids:	None None None Faint in bottle Severe	Potential illicit discharge due to gross solids. Condition Assessment Graffiti: None Erosion: None	Previous Rainfall (hrs): 72+ 020161018153916.JPG
Submerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity:	Pool 0 ppm 0 ppm 0 ppm 8.16 units 66 ° F 531 μS/cm	otential epth (in): 67 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	None None None Faint in bottle Severe None	Potential illicit discharge due to gross solids. Condition Assessment Graffiti: None Erosion: None Deposition: None in.	o20161018153916.JPG
Submerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	Pool O ppm O ppm O ppm O ppm 8.16 units 66 ∘ F	otential epth (in): 67 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	None None None Faint in bottle Severe None None	Potential illicit discharge due to gross solids. Condition Assessment Graffiti: None Erosion: None	2015
Submerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity:	Pool 0 ppm 0 ppm 0 ppm 8.16 units 66 ° F 531 µS/cm 0 mg/L	otential epth (in): 67 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains:	None None None Faint in bottle Severe None None None	Potential illicit discharge due to gross solids. Condition Assessment Graffiti: None Erosion: None Deposition: None in.	o20161018153916.JPG
Submerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents:	Pool 0 ppm 0 ppm 0 ppm 8.16 units 66 ° F 531 µS/cm 0 mg/L	otential epth (in): 67 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None None None Faint in bottle Severe None None None None None None	Potential illicit discharge due to gross solids. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None	620161018153916.JPG 2016
Illicit Discharge Posubmerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Posubmerged: Fully	Pool 0 ppm 0 ppm 0 ppm 0 ppm 8.16 units 66 ° F 531 µS/cm 0 mg/L 9/22/2015 otential: P	otential epth (in): 67 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None None None Faint in bottle Severe None None None Type: Ongoing	Potential illicit discharge due to gross solids. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate	620161018153916.JPG 2016
Submerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pour Submerged: Fully Sampling Result	Pool 0 ppm 0 ppm 0 ppm 8.16 units 66 ° F 531 μS/cm 0 mg/L 9/22/2015 otential: P	otential epth (in): 67 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 2:08:37 PM otential	None None None Faint in bottle Severe None None None Type: Ongoing	Potential illicit discharge due to gross solids. —Condition Assessment — Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate —Notes Floating gross solids (litter) in	620161018153916.JPG 2016
Submerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pour Submerged: Fully Sampling Result Sample Location:	Pool 0 ppm 0 ppm 0 ppm 8.16 units 66 ° F 531 μS/cm 0 mg/L 9/22/2015 otential: P D S Pool	otential epth (in): 67 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 2:08:37 PM otential epth (in): 70	Inspector: JCW None None None Faint in bottle Severe None None None Type: Ongoing Inspector: JCW	Potential illicit discharge due to gross solids. —Condition Assessment — Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate —Notes Floating gross solids (litter) in	620161018153916.JPG 2016
Illicit Discharge Posubmerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Posubmerged: Fully Sampling Result Sample Location: Total Chlorine:	Pool 0 ppm 0 ppm 0 ppm 8.16 units 66 ° F 531 μS/cm 0 mg/L 9/22/2015 otential: P Pool 0 ppm	otential epth (in): 67 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 2:08:37 PM otential epth (in): 70 Floatables:	Inspector: JCW None None None Faint in bottle Severe None None None Type: Ongoing Inspector: JCW	Potential illicit discharge due to gross solids. —Condition Assessment — Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate —Notes Floating gross solids (litter) in	620161018153916.JPG 2016
Illicit Discharge Posubmerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Posubmerged: Fully Sample Location: Total Chlorine: Free Chlorine:	Pool 0 ppm 0 ppm 0 ppm 8.16 units 66 ° F 531 μS/cm 0 mg/L 9/22/2015 otential: P D S Pool 0 ppm	otential epth (in): 67 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 2:08:37 PM otential epth (in): 70 Floatables: Odor: Turbidity: Color:	Inspector: JCW None None None Faint in bottle Severe None None None Type: Ongoing Inspector: JCW None None	Potential illicit discharge due to gross solids. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in manhole.	620161018153916.JPG 2016
Illicit Discharge Posubmerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Posubmerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia:	otential: P S Pool 0 ppm 0 ppm 0 ppm 8.16 units 66 ° F 531 μS/cm 0 mg/L 9/22/2015 otential: P S Pool 0 ppm 0 ppm 0 ppm 0 ppm 0 ppm 0 ppm	cotential epth (in): 67 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 2:08:37 PM otential epth (in): 70 Floatables: Odor: Turbidity: Color: Gross Solids:	None None None Faint in bottle Severe None None None None Type: Ongoing Inspector: JCW None None None Severe	Potential illicit discharge due to gross solids. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in manhole. Condition Assessment	620161018153916.JPG 2016
Illicit Discharge Pour Submerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pour Submerged: Fully Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	Pool 0 ppm 0 ppm 8.16 units 66 ° F 531 μS/cm 0 mg/L 9/22/2015 otential: P T Pool 0 ppm 8.1 units	cotential epth (in): 67 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 2:08:37 PM otential epth (in): 70 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	Inspector: JCW None None None Faint in bottle Severe None None None Type: Ongoing Inspector: JCW None None None Severe None	Potential illicit discharge due to gross solids. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None	o20161018153916.JPG 2016 Previous Rainfall (hrs): 72+
Illicit Discharge Pour Submerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pour Submerged: Fully Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	Pool 0 ppm 0 ppm 8.16 units 66 ° F 531 μS/cm 0 mg/L 9/22/2015 otential: P D S Pool 0 ppm 0 ppm 0 ppm 0 ppm 0 ppm 8.1 units 76 ° F	cotential epth (in): 67 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 2:08:37 PM otential epth (in): 70 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	Inspector: JCW None None None Faint in bottle Severe None None None Type: Ongoing Inspector: JCW None None None None None None None Non	Potential illicit discharge due to gross solids. —Condition Assessment — Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate —Notes Floating gross solids (litter) in manhole. —Condition Assessment —Graffiti: None Erosion: None	o20161018153916.JPG 2016 Previous Rainfall (hrs): 72+ o20150922130946.JPG
Illicit Discharge Pour Submerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pour Submerged: Fully Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	Pool 0 ppm 0 ppm 8.16 units 66 ° F 531 μS/cm 0 mg/L 9/22/2015 otential: P T Pool 0 ppm 8.1 units	cotential epth (in): 67 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 2:08:37 PM otential epth (in): 70 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	Inspector: JCW None None None Faint in bottle Severe None None None Type: Ongoing Inspector: JCW None None None Severe None	Potential illicit discharge due to gross solids. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None	o20161018153916.JPG 2016 Previous Rainfall (hrs): 72+

Inspection Date:	10/9/2014	8:42:09 AM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Illicit Discharge Pot Submerged: Fully - Sampling Results	[Potential Depth (in): 64 Floatables:	Inspector: JCW	Floating gross solids (litter) inside manhole.	
Sample Location:	Pool	Odor:	Faint		
Total Chlorine:	0 _{ppm}	Turbidity:	None	_	
Free Chlorine:	0 _{ppm}	Color:	None		
Ammonia:	0 _{ppm}	Gross Solids:	Severe	Condition Assessment —	L C
pH: 7	7.84 _{units}	Vegetation:	None	Graffiti: None	16/09/2014 08:39
Temperature	57 ∘ _F		Slight	Erosion: None	o20141009073910.JPG
Conductivity: 13	318 _{µS/cm}		None	Deposition: None in.	2011
Detergents:	0 mg/L	Non-illicit:	None	Damage: None	2014
Inspection Date:	9/5/2013 1	:02:45 PM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Illicit Discharge Pot	tential: F	otential	Inspector: JCW	-Notes	
Submerged: Fully		Depth (in): 69		2012 screening follow-up. Significant gross solids in	
Sampling Results		Floatables:	None	manhole - similar to previous	A A BALL
Sample Location:	Pool	Odor:	None	years.	
Total Chlorine:	0 _{ppm}	Turbidity:	None		
Free Chlorine:	0 _{ppm}	Color:	None	Condition Assessment	
Ammonia:	0 _{ppm}	Gross Solids:	Severe		08 00 00 00 00 00
·	3.51 _{units}	Vegetation:	None	Graffiti: None	o20130905120924.JPG
Temperature Conductivity:	76 ∘ _F	Benthic Growth:	None	Erosion: None Deposition: None in.	020130905120924.JPG
Detergents:	424 μS/cm		None	Damage: None	2013
Detergents.	0 mg/L	Non-illicit:	None	Damage. None	
Inspection Date:	9/27/2012	9:57:25 AM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Illicit Discharge Pot		Potential	Inspector: JCW	-Notes	
Submerged: Fully		Depth (in): 69		2011 gross solids follow-up.	
Sampling Results		Floatables:	None		A A STATE OF
Sample Location:	Pool	Odor:	None	-	
Total Chlorine:	0 _{ppm}	Turbidity:	None	-	
Free Chlorine:	0 _{ppm}	Color:	None		The state of the s
Ammonia:	0.5 _{ppm}	Gross Solids:	Severe	Condition Assessment	
pH: 7	7.77 _{units}	Vegetation:	None	Graffiti: None	
Temperature	60 ∘ _F	Benthic Growth:	None	Erosion: None	o20120927085918.JPG
Conductivity:	542 _{μS/cm}	Stains:	Slight	Deposition: None in.	2012
Detergents:	0 _{mg/L}	Non-illicit:	None	Damage: None	2012
Inspection Date:	6/21/2012	10:34:01 AM	Type: Other	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 0-24
Illicit Discharge Pot	tential: F	Potential	Inspector: JCW	_Notes	
Submerged: Fully		Depth (in): 70		Gross solids pre-screening.	
Sampling Results		Floatables:	None	7	THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SE
Sample Location:		Odor:	None		
Total Chlorine:	ppm	Turbidity:	None		
Free Chlorine:	ppm	Color:	None	Condition Assessment	
Ammonia:	<i>ppm</i>	Gross Solids:	Severe	Condition Assessment	up/21/2012 10:24
pH:	units	Vegetation:	None	Graffiti: None	
Temperature	°F	Benthic Growth:	None	Erosion: None	o20120621092424.JPG
Conductivity:	μS/cm	Stains:	Moderate	Deposition: None in.	2012
Detergents:	mg/L	Non-illicit:	None	Damage: None	

None



01-713 City of Oshkosh

Non-Priority Non-Major Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Water of the State

NR 216 Class:

Minor Outfall

Shape:

Pipe - Circular

Material:

RCP

City ID:

N/A

-Dimensions

Diameter (in): 36

Height/Depth (in): Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220919134604.JPG

Outfall Notes:

Storm sewer from Marion Rd discharges to river from north.

County Coordinates:Latitude/Longitude:Northing:472,750Latitude:44.01638Easting:790,971Longitude:-88.54573



Inspection D	ate: 9/19/2	.022 1:49:00 PM In	spector: EJ	K Inspection Type:	Ongoing	Previous Rainfall (hrs):	72+
Flow Description	otion: Subm	erged, indeterminate Depth (in): 36	Notes: Ou	utfall partially submerged stream at 01-713 US1.		ovide Hamilan (ind).	
Floatables: Podor: Purbidity: P	None None None			sty Sewage C	lgae Other Other Other agrant	0202209191347	52.JPG
Gross Solids: Vegetation: Benthic Grow Stains:	None	☐ Litter ☐ Inhibite ☑ Green ☑ Flow Li ☐ Paint	d Exce	Rust Stains		2022 Sampling Results Sample Location: Sample ID: Time Collected:	2
Non-illicit: —Physical C Graffiti: Erosion: Deposition: Damage:	None None None None None None None None	Depth (in):	Sheen	Natural Suds/Foam Crushed ral Damage		Time Collected: Total Chlorine (field): Free Chlorine (field): Ammonia (field): pH (field): Temperature (field): Conductivity (field): Detergents:	ppm ppm ppm units ° F μS/cm mg/L

01-713 US1 City of Oshkosh

Structure Type:

Manhole

Discharge Location:

Downstream Outfall

NR 216 Class:

Minor Outfall - Alternate Location

Shape:

Manhole/Catchbasin

Material:

Manhole - concrete

City ID:

07-713

Dimensions

Diameter (in):

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



Outfall Notes:

Upstream manhole located approx 146 ft ENE of outfall 07-713. Intermdiate area consists of multfamily housing and parking.

County Coordinates: Northing: 472,882 Latitude: Easting: 791,034



Location Map

Inspection Date: 9/19/2022 1:53:00 PM Inspector: EJK Inspection Type: Ongoing Previous Rainfall (hrs): 72+ Flow Description: Submerged, indeterminate Sample collected from submerged pool in Notes: manhole Submerged: Partially Depth (in): 34 Illicit Discharge Potential: Unlikely Other Petrol. Sheen Suds Sewage Algae Floatables: Moderate Odor: None Petroleum Musty Sewage Chlorine Other ∇OC/Solvent Fishy Sulfur Fragrant Turbidity: None o20220919135540.JPG Color: None Gross Solids: None Litter ☐ Veg. Debris ☐ Sediment ☐ Other 2022 Vegetation: None Inhibited Excessive Sampling Results Benthic Growth: None Green Brown Sample Location: Pool Stains: Flow Line Oil Rust Stains None Sample ID: 220919-24 Paint Other Time Collected: 13:55 Non-illicit: Natural Sheen Natural Suds/Foam None Total Chlorine (field): 0 ppm Physical Condition Assessment Free Chlorine (field): ppm Graffiti: None Ammonia (field): 0 ppm Erosion: pH (field): units None 8.05 ۰F Deposition: None Depth (in): Temperature (field): 74 Damage: None Conductivity (field): 440 μS/cm ☐ Displacement ☐ Undercut Crushed Detergents: 0 mg/L Corrosion Cracks/Structural Damage

02-309 City of Oshkosh

Priority Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Water of the State

NR 216 Class:

Minor Outfall

Shape:

Pipe - Arch

Material:

CMP

City ID:

N/A

-Dimensions

Diameter (in):

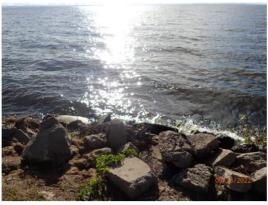
Height/Depth (in): 24

Width (in): 35

Mapping Precison:

Desktop mapping estimate

✓ Not Physically Located



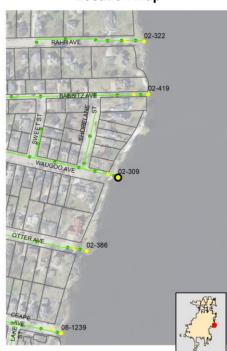
o20220923084544.JPG

Outfall Notes:

Waugoo Ave storm sewer discharges to lake from west. Outfall fully submerged and not physically located. GPS coordinates approximate. Pipe info from MS4 map.

County Coordinates:Latitude/Longitude:Northing:471,714Latitude:44.01354Easting:798,728Longitude:-88.51624

Location Map



Inspection	Date: 9/23/	2022 8:46:00 AM	Inspector:	EJK	Inspection Type:	: Ongoing	Previous Rainfall (hrs):	72+
Submerged:	Fully	Depth (in):	Notes:		ully submerged and d upstream at 02-3		Outf	all
Floatables: Odor:	None None None	P	etrol. Sheen etroleum OC/Solvent	Suds Musty Fishy	Sewage C	Algae Other Chlorine Other Tragrant	020220923084	644.JPG
Gross Solids Vegetation: Benthic Gros Stains:	S: None None		hibited	Veg. Debi Excessive Brown Oil Other		Other	202. Sampling Results Sample Location: Sample ID: Time Collected:	2
Non-illicit: —Physical (Graffiti: Erosion: Deposition Damage:			atural Sheen Undercut Cracks/Sti	c	al Suds/Foam Trushed amage		Total Chlorine (field): Free Chlorine (field): Ammonia (field): pH (field): Temperature (field): Conductivity (field): Detergents:	ppm ppm ppm units ° F μS/cm mg/L

02-309 City of Oshkosh

Inspection Date:	8/16/2021	9:16:09 AM	Type: Ongoing	Flow: Submerged (not located)	Previous Rainfall (hrs): 72+
Illicit Discharge Po		nlikely	Inspector: JCW	-Notes	
Submerged: Fully		epth (in):	mopeotor. 3044	Outfall fully submerged and	
		op ().		not located - screened	Uddall
Sampling Results		Floatables:	None	upstream at 02-309 US1.	Mata
Sample Location:		Odor:	None		NUL
Total Chlorine:	ppm	Turbidity:	None		Localisa
Free Chlorine:	ppm	Color:	None	Condition Assessment	
Ammonia:	ppm	Gross Solids:	None	Condition Assessment	
pH:	units	Vegetation:	None	Graffiti: None	
Temperature	°F	Benthic Growth:	None	Erosion: None	o20210816091538.JPG
Conductivity:	μS/cm	Stains:	None	Deposition: None in.	2021
Detergents:	mg/L	Non-illicit:	None	Damage: None	2021
Inspection Date:	9/17/2019	2:26:03 PM	Type: Ongoing	Flow: Submerged (not located)	Previous Rainfall (hrs): 48-72
Illicit Discharge Po	tential: U	nlikely	Inspector: JCW	-Notes	
Submerged: Fully	D	epth (in):		Outfall fully submerged and	Outfoll
				not located - screened	Julian
Sample Location:		Floatables:	None	upstream at 02-309 US1.	Mot
Total Chlorine:		Odor:	None	_	
Free Chlorine:	ppm	Turbidity:	None	_	/ Ocated S
Ammonia:	ppm	Color:	None	Condition Assessment	
pH:	ppm	Gross Solids:	None	Graffiti: None	09/17/2019
Temperature	units	Vegetation:	None	Erosion: None	o20190917132548.JPG
Conductivity:	°F	Benthic Growth:		Deposition: None in.	
Detergents:	μS/cm	Stains:	None	Damage: None	2019
Detergents.	mg/L	Non-illicit:	None	Damage. None	
Inspection Date:					
	10/22/2018	3 10:23:45 AM	Type: Ongoing	Flow: Submerged (not located)	Previous Rainfall (hrs): 48-72
Illicit Discharge Po		3 10:23:45 AM otential	Type: Ongoing Inspector: JCW	Flow: Submerged (not located) -Notes	Previous Rainfall (hrs): 48-72
•	tential: P				Previous Rainfall (hrs): 48-72
Illicit Discharge Po Submerged: Fully	tential: P	otential epth (in):	Inspector: JCW	Outfall fully submerged and not located - screened	Previous Rainfall (hrs): 48-72
Illicit Discharge Po Submerged: Fully Sampling Results	tential: P	otential epth (in): Floatables:	Inspector: JCW	Outfall fully submerged and not located - screened upstream at 02-309 US1.	Previous Rainfall (hrs): 48-72
Illicit Discharge Po Submerged: Fully Sampling Results Sample Location:	tential: P D	otential epth (in): Floatables: Odor:	Inspector: JCW None None	Outfall fully submerged and not located - screened	Previous Rainfall (hrs): 48-72 Outfall
Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine:	tential: P D ppm	otential epth (in): Floatables: Odor: Turbidity:	Inspector: JCW None None None	Outfall fully submerged and not located - screened upstream at 02-309 US1. Floating gross solids (litter) in	Previous Rainfall (hrs): 48-72 Outfall Outfall
Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine:	tential: P D ppm ppm	otential epth (in): Floatables: Odor: Turbidity: Color:	None None None None None	Outfall fully submerged and not located - screened upstream at 02-309 US1. Floating gross solids (litter) in manhole.	Previous Rainfall (hrs): 48-72 Outfall Outfall
Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia:	ppm ppm ppm	otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids:	None None None None None None None	Outfall fully submerged and not located - screened upstream at 02-309 US1. Floating gross solids (litter) in manhole. Condition Assessment	Previous Rainfall (hrs): 48-72 Outfall Located
Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	ppm ppm ppm ppm	epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	None None None None None None None None	Outfall fully submerged and not located - screened upstream at 02-309 US1. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None	outfall Not Morated
Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	ppm ppm ppm ppm units ° F	epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	None None None None None None None None	Outfall fully submerged and not located - screened upstream at 02-309 US1. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None	O20181022102328.JPG
Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity:	ppm ppm ppm ppm units ° F µS/cm	otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains:	None None None None None None None None	Outfall fully submerged and not located - screened upstream at 02-309 US1. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in.	outfall Not Mocated
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	ppm ppm ppm ppm units ° F	epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	None None None None None None None None	Outfall fully submerged and not located - screened upstream at 02-309 US1. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None	Outfall Not 1000
Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents:	ppm ppm ppm units ° F μS/cm mg/L	otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains:	None None None None None None None None	Outfall fully submerged and not located - screened upstream at 02-309 US1. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in.	Outfall Mot Mot 10/22/2018
Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date:	ppm ppm ppm units ° F μS/cm mg/L	otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None None None None None None None None	Outfall fully submerged and not located - screened upstream at 02-309 US1. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None	o20181022102328.JPG 2018
Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity:	ppm ppm ppm ppm vnits ° F μS/cm mg/L 10/17/2017 tential: P	otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None None None None None None None None	Outfall fully submerged and not located - screened upstream at 02-309 US1. Floating gross solids (litter) in manhole. Condition Assessment Graffit: None Erosion: None Deposition: None in. Damage: None Flow: Submerged (not located) Notes Outfall fully submerged and	020181022102328.JPG 2018 Previous Rainfall (hrs): 48-72
Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po	ppm ppm ppm ppm units ° F μS/cm mg/L 10/17/2017	otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: '1:41:46 PM otential epth (in):	Inspector: JCW None None None None None None None Non	Outfall fully submerged and not located - screened upstream at 02-309 US1. Floating gross solids (litter) in manhole. Condition Assessment Graffit: None Erosion: None Deposition: None in. Damage: None Flow: Submerged (not located) Notes	o20181022102328.JPG 2018 Previous Rainfall (hrs): 48-72 Outfall
Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully	ppm ppm ppm ppm units ° F μS/cm mg/L 10/17/2017	otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 71:41:46 PM otential epth (in): Floatables:	Inspector: JCW None None None None None None None Non	Outfall fully submerged and not located - screened upstream at 02-309 US1. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None Deposition: None Damage: None Flow: Submerged (not located) Notes Outfall fully submerged and not located - screened upstream at 02-309 US1. Floating gross solids (litter) in	o20181022102328.JPG 2018 Previous Rainfall (hrs): 48-72 Outfall
Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results	ppm ppm ppm ppm units ° F μS/cm mg/L 10/17/2017	otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 71:41:46 PM otential epth (in): Floatables: Odor:	Inspector: JCW None None None None None None None Non	Outfall fully submerged and not located - screened upstream at 02-309 US1. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged (not located) Notes Outfall fully submerged and not located - screened upstream at 02-309 US1.	o20181022102328.JPG 2018 Previous Rainfall (hrs): 48-72 Outfall Not
Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location:	ppm ppm ppm ppm units ° F μS/cm mg/L 10/17/2017 tential: P D	otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 71:41:46 PM otential epth (in): Floatables: Odor: Turbidity:	Inspector: JCW None None None None None None None Non	Outfall fully submerged and not located - screened upstream at 02-309 US1. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None Deposition: None Damage: None Flow: Submerged (not located) Notes Outfall fully submerged and not located - screened upstream at 02-309 US1. Floating gross solids (litter) in	o20181022102328.JPG 2018 Previous Rainfall (hrs): 48-72 Outfall
Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine:	ppm ppm ppm ppm μS/cm mg/L 10/17/2017 tential: P D ppm ppm	otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 71:41:46 PM otential epth (in): Floatables: Odor: Turbidity: Color:	Inspector: JCW None None None None None None None Non	Outfall fully submerged and not located - screened upstream at 02-309 US1. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None Deposition: None Damage: None Flow: Submerged (not located) Notes Outfall fully submerged and not located - screened upstream at 02-309 US1. Floating gross solids (litter) in	o20181022102328.JPG 2018 Previous Rainfall (hrs): 48-72 Outfall Not
Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia:	ppm ppm ppm ppm μS/cm mg/L 10/17/2017 tential: P D ppm ppm ppm ppm ppm ppm	repth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: T1:41:46 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids:	Inspector: JCW None None None None None None None Non	Outfall fully submerged and not located - screened upstream at 02-309 US1. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged (not located) Notes Outfall fully submerged and not located - screened upstream at 02-309 US1. Floating gross solids (litter) in manhole.	o20181022102328.JPG 2018 Previous Rainfall (hrs): 48-72 Outfall Not
Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	ppm ppm ppm μS/cm mg/L 10/17/2017 tential: P D ppm ppm ppm ppm ppm ppm ppm ppm ppm units	otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: '1:41:46 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	Inspector: JCW None None None None None None None Non	Outfall fully submerged and not located - screened upstream at 02-309 US1. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged (not located) Notes Outfall fully submerged and not located - screened upstream at 02-309 US1. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None	o20181022102328.JPG 2018 Previous Rainfall (hrs): 48-72 Outfall Not
Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	ppm ppm ppm μS/cm mg/L 10/17/2017 tential: P D ppm	otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 71:41:46 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	Inspector: JCW None None None None None None None Non	Outfall fully submerged and not located - screened upstream at 02-309 US1. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged (not located) Notes Outfall fully submerged and not located - screened upstream at 02-309 US1. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None	o20181022102328.JPG 2018 Previous Rainfall (hrs): 48-72 Outfall Not Located o20171017133948.JPG
Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	ppm ppm ppm μS/cm mg/L 10/17/2017 tential: P D ppm ppm ppm ppm ppm ppm ppm ppm ppm units	otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: '1:41:46 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	Inspector: JCW None None None None None None None Non	Outfall fully submerged and not located - screened upstream at 02-309 US1. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged (not located) Notes Outfall fully submerged and not located - screened upstream at 02-309 US1. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None	o20181022102328.JPG 2018 Previous Rainfall (hrs): 48-72 Outfall Not Located

02-309 City of Oshkosh

Inspection Date:	10/10/2016	10:29:27 AM	Type: Ongoing	Flow: Submerged (not located)	Previous Rainfall (hrs): 72+
Illicit Discharge Po	tential: P	otential	Inspector: JCW	-Notes	Marie Carlos Marie Carlos Carl
Submerged: Fully	D	epth (in):		Outfall fully submerged and not located - screened	Outfall -
Sampling Results	3 ———	Floatables:	None	upstream at 02-309 US1.	
Sample Location:		Odor:	None		Not
Total Chlorine:	ppm	Turbidity:	None		
Free Chlorine:	ppm	Color:	None		
Ammonia:	ppm	Gross Solids:	None	Condition Assessment	
pH:	units	Vegetation:	None	Graffiti: None	
Temperature	∘ <i>F</i>	Benthic Growth:		Erosion: None	o20161010102916.JPG
Conductivity:	μS/cm	Stains:	None	Deposition: None in.	2016
Detergents:	mg/L	Non-illicit:	None	Damage: None	2016
Inspection Date:	9/22/2015	7:50:13 AM	Type: Ongoing	Flow: Submerged (not located)	Previous Rainfall (hrs): 72+
Illicit Discharge Po		otential	Inspector: JCW	-Notes	XXIII.
Submerged: Fully		epth (in):		Outfall fully submerged and	Outfall
	:			not physically located -	Notali
	•	Floatables:	None	screened upstream at 02-309 US1.	Mod
Sample Location:		Odor:	None		
Total Chlorine:	ppm	Turbidity:	None		located
Free Chlorine:	ppm	Color:	None	Condition Assessment	Jan John Market
Ammonia:	ppm	Gross Solids:	None		selbarants dress
pH:	units	Vegetation:	None	Graffiti: None	-20450000055420 JDO
Temperature	°F	Benthic Growth:	None	Erosion: None	o20150922065432.JPG
Conductivity:	μS/cm	Stains:	None	Deposition: None in.	2015
Detergents:	mg/L	Non-illicit:	None	Damage: None	_0.0
Inspection Date:	10/3/2011	9:44:34 AM	Type: Ongoing	Flow: Submerged (not located)	Previous Rainfall (hrs): 72+
Illicit Discharge Po	tential: U	nlikely	Inspector: JCW	-Notes	
Submerged: Fully	D	epth (in):		Outfall fully submerged and	Outtall
Sampling Results	3	Floatables:	None	not physically located. Outfall screened upstream at 02-309	
Sample Location:		Odor:	None	US1.	
Total Chlorine:	ppm	Turbidity:	None	_	
Free Chlorine:	ppm	Color:	None		
Ammonia:	ppm	Gross Solids:	None	Condition Assessment —	
pH:	units	Vegetation:	None	Graffiti: None	
Temperature	° F	Benthic Growth:		Erosion: None	o20111003094448.JPG
Conductivity:	μS/cm	Stains:	None	Deposition: None 0 in.	0044
Detergents:	mg/L	Non-illicit:	None	Damage: None	2011
Inspection Date:	5/10/2011	8:25:00 AM	Type: Other	Flow: Submerged (not located)	Previous Rainfall (hrs): 0-24
			-1	3.1 (
Illicit Discharge Po	tential: P	otential	Inspector: JCW	⊢Notes —	
Illicit Discharge Po Submerged: Fully		otential epth (in):	Inspector: JCW	Notes Outfall fully submerged and	Outfall
•	D	epth (in):	Inspector: JCW	Outfall fully submerged and not physically located. Outfall	Outfall
Submerged: Fully Sampling Results	D	epth (in): Floatables:	Inspector: JCW	Outfall fully submerged and	Outfall Not
Submerged: Fully Sampling Results Sample Location:	D	epth (in): Floatables: Odor:	Inspector: JCW	Outfall fully submerged and not physically located. Outfall screened upstream at 02-309	Outfall Not
Submerged: Fully - Sampling Results Sample Location: Total Chlorine:	D ppm	epth (in): Floatables: Odor: Turbidity:	Inspector: JCW	Outfall fully submerged and not physically located. Outfall screened upstream at 02-309	Outfall Not
Submerged: Fully - Sampling Results Sample Location: Total Chlorine: Free Chlorine:	ppm ppm	epth (in): Floatables: Odor: Turbidity: Color:	Inspector: JCW	Outfall fully submerged and not physically located. Outfall screened upstream at 02-309	Outfall Alot Located
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia:	ppm ppm ppm	epth (in): Floatables: Odor: Turbidity: Color: Gross Solids:	Inspector: JCW	Outfall fully submerged and not physically located. Outfall screened upstream at 02-309 US1.	Outfall Not Located
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	ppm ppm ppm units	epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	Inspector: JCW	Outfall fully submerged and not physically located. Outfall screened upstream at 02-309 US1. Condition Assessment Graffiti: None	06-07/01 1051/25
Submerged: Fully - Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	ppm ppm ppm units ° F	epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	Inspector: JCW	Outfall fully submerged and not physically located. Outfall screened upstream at 02-309 US1. Condition Assessment Graffiti: None Erosion: None	o20110510082548.JPG
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	ppm ppm ppm units	epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	Inspector: JCW	Outfall fully submerged and not physically located. Outfall screened upstream at 02-309 US1. Condition Assessment Graffiti: None	a - 00/111 0819a

02-309 US1 City of Oshkosh

Structure Type:

Manhole

Discharge Location:

Downstream Outfall

NR 216 Class:

Minor Outfall - Alternate Location

Shape:

Manhole/Catchbasin

Material:

Manhole - concrete

City ID:

02-309

-Dimensions

Diameter (in):

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220923084650.JPG

Outfall Notes:

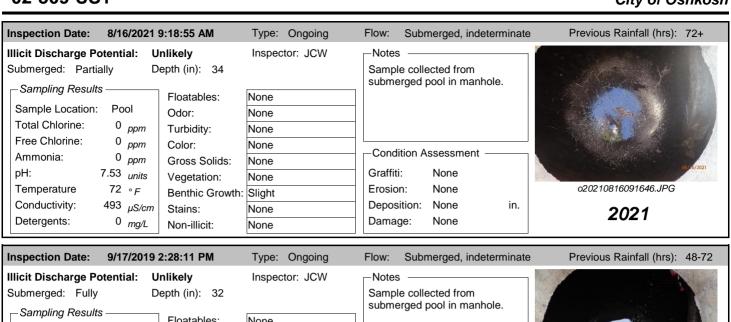
Upstream manhole located approx 53 ft WNW of outfall 02-309. Intermediate area consists of open space.

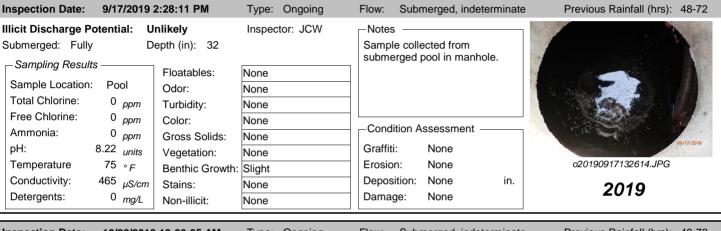
County Coordinates: Latitude/Longitude: Latitude:

Northing: 471,734 44.01360 Easting: 798,678 Longitude: -88.51643

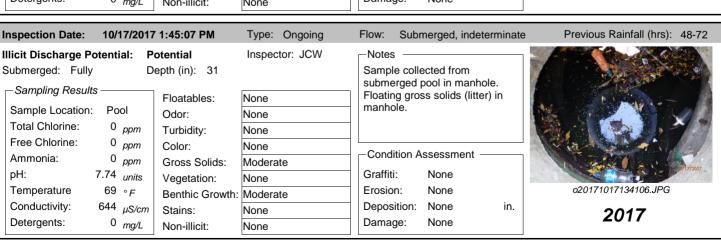


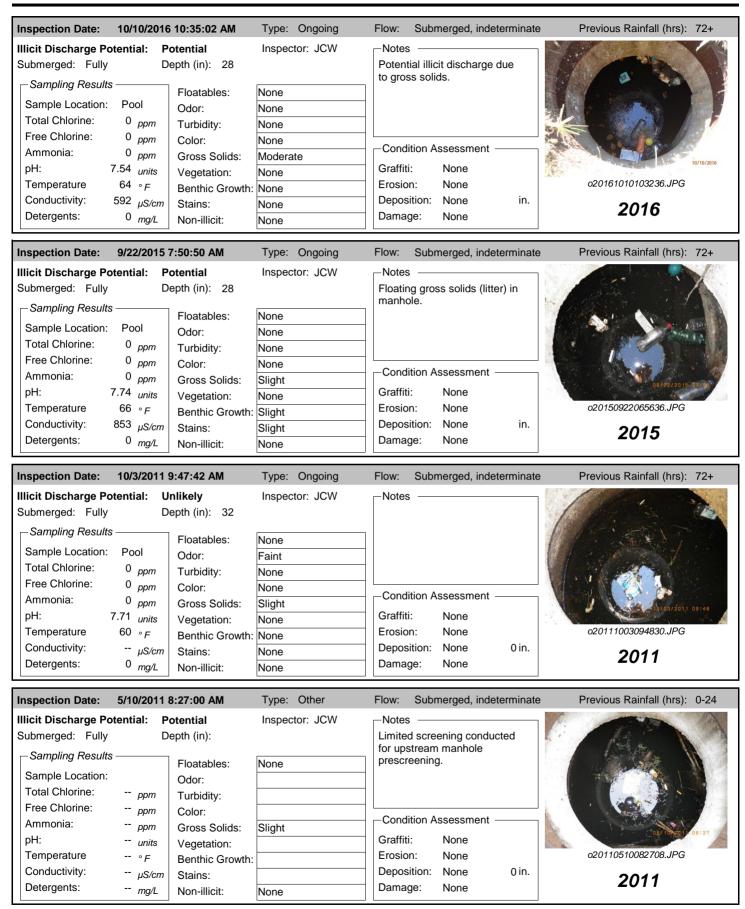
Inspection Date: 9/23/2022 8:48:00 AM	Inspector: EJK I	nspection Type: Ongoing	Previous Rainfall (hrs): 72+
Flow Description: Submerged, indetermina Submerged: Partially Depth (in): 29	e Notes: Sample coll manhole.	lected from submerged pool in	
Odor: None Pe	rol. Sheen Suds roleum Musty C/Solvent Fishy	Sewage ✓ Algae ☐ Other Sewage ☐ Chlorine ☐ Other Sulfur ☐ Fragrant	9171702
Turbidity: None Color: None Gross Solids: None	er Veg. Debris	Sediment Other	o20220923084658.JPG 2022
Vegetation: None ☐ Inh Benthic Growth: Slight ✔ Green	bited		Sampling Results Sample Location: Pool Sample ID: 220923-02
Non-illicit: None National Nat	ural Sheen		Time Collected: 08:50 Total Chlorine (field): 0 ppm Free Chlorine (field): 0 ppm Ammonia (field): 0 ppm pH (field): 7.79 units Temperature (field): 62 ° F Conductivity (field): 774 µS/cm Detergents: 0 mg/L





Inspection Date:	10/22/2018	10:26:35 AM	Type: Ongoing	Flow:	Submerged, indeterr	minate	Previous Rainfall (hrs): 48-72
Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine:	otential: Po	otential epth (in): 34 Floatables: Odor: Turbidity:	None None None None None	-Note Samp subm	s le collected from erged pool in manhole ng gross solids (litter) i		
Temperature	0 ppm 7.46 units 58 ° F 498 μS/cm 0 mg/L	Vegetation: Benthic Growth: Stains:	Moderate None Slight None None	Graffi Erosi	on: None sition: None	in.	o20181022102412.JPG 2018





02-357 City of Oshkosh

Priority Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Water of the State

NR 216 Class:

Minor Outfall

Shape:

Pipe - Arch

Material:

CMP

City ID:

N/A

-Dimensions

Diameter (in):

Height/Depth (in): 24

Width (in): 35

Mapping Precison:

Desktop mapping estimate

✓ Not Physically Located



o20220923090838.JPG

Outfall Notes:

Storm sewer from Winnebago Ave discharges to lake from northwest. Outfall not located - pipe info from MS4 map.

County Coordinates: Latitude/Longitude:
Northing: 472,832 Latitude: 44.0166

Northing: 472,832 Latitude: 44.01661 Easting: 798,869 Longitude: -88.51570

Location Map



Inspection	Date:	9/23/2022 9:09:00	AM In	spector:	EJK	Inspection	Type:	Ongoing	Previous Rainfall (hrs):	72+
Flow Descr Submerged:	-	Submerged (not be Depth (in	•	Notes:	screene	fully submerge ed upstream a olids (litter) in	t 02-357	7 US1. Floating	Out	all la
Illicit Discha Floatables: Odor:	None None	otential: Potentia		_	Suds Musty Fishy	Sewage Sewage Sulfur	Ch	gae Other	No Loca	t <mark>(s</mark> G
Turbidity: Color:	None None			oo	,ey			.g. a	020220923090	938.JPG
Gross Solids Vegetation: Benthic Gross Stains:	Wth: No	one one one	Litter Inhibite Green Flow Li Paint	d	Veg. Debi Excessive Brown Oil Other			Other	202. Sampling Results Sample Location: Sample ID: Time Collected:	2
Non-illicit: —Physical (Graffiti: Erosion: Deposition Damage:	Conditi N N n: N	one on Assessment one one one one one Depth (in): one Displac	_	Indercut		al Suds/Foam Crushed amage	ח		Total Chlorine (field): Free Chlorine (field): Ammonia (field): pH (field): Temperature (field): Conductivity (field): Detergents:	ppm ppm ppm units ° F μS/cm mg/L

02-357 City of Oshkosh

02-331					City of Usrikos
Inspection Date:	8/16/2021	8:57:00 AM	Type: Ongoing	Flow: Submerged (not located)	Previous Rainfall (hrs): 72+
Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine:	D	otential epth (in): Floatables: Odor:	None None	Outfall fully submerged and not located - screened upstream at 02-357 US1. Floating gross solids (litter) in upstream manhole.	Outfall Not
Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents:	ppm ppm ppm units ° F μS/cm mg/L	Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None None None None None None None None	Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None	o20210816085746.JPG 2021
Inspection Date:	8/20/2020	1:04:00 PM	Type: Ongoing	Flow: Submerged (not located)	Previous Rainfall (hrs): 72+
Sample Location: Total Chlorine:	tential: P	otential epth (in): Floatables: Odor: Turbidity:	Inspector: JCW None None None	Notes Outfall fully submerged and not located - screened upstream at 02-357 US1. Floating gross solids (litter) in upstream manhole.	Outfail Not
Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents:	ppm ppm units ° F μS/cm mg/L	Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None None None None None	Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None	o20200820130304.JPG 2020
nspection Date:	9/17/2019	2:15:46 PM	Type: Ongoing	Flow: Submerged (not located)	Previous Rainfall (hrs): 48-72
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents:	rtential: P D ppm ppm ppm units ° F μS/cm mg/L	otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None None None None None None None None	Outfall fully submerged and not located - screened upstream at 02-357 US1. Floating gross solids (litter) in manhole. —Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None	o20190917131538.JPG 2019
Inspection Date:		3 10:13:07 AM	Type: Ongoing	Flow: Submerged (not located)	Previous Rainfall (hrs): 48-72
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine:	ppm	otential epth (in): Floatables: Odor: Turbidity:	None None None	Outfall fully submerged and not located - screened upstream at 02-357 US1. Floating gross solids (litter) in manhole.	Outlett Not Localed
Ammonia: pH: Temperature Conductivity:	ppm ppm units ° F μS/cm	Color: Gross Solids: Vegetation: Benthic Growth: Stains:	None None None None None	Graffiti: None Erosion: None Deposition: None in.	o20181022101158.JPG 2018

Damage:

None

-- mg/L

Detergents:

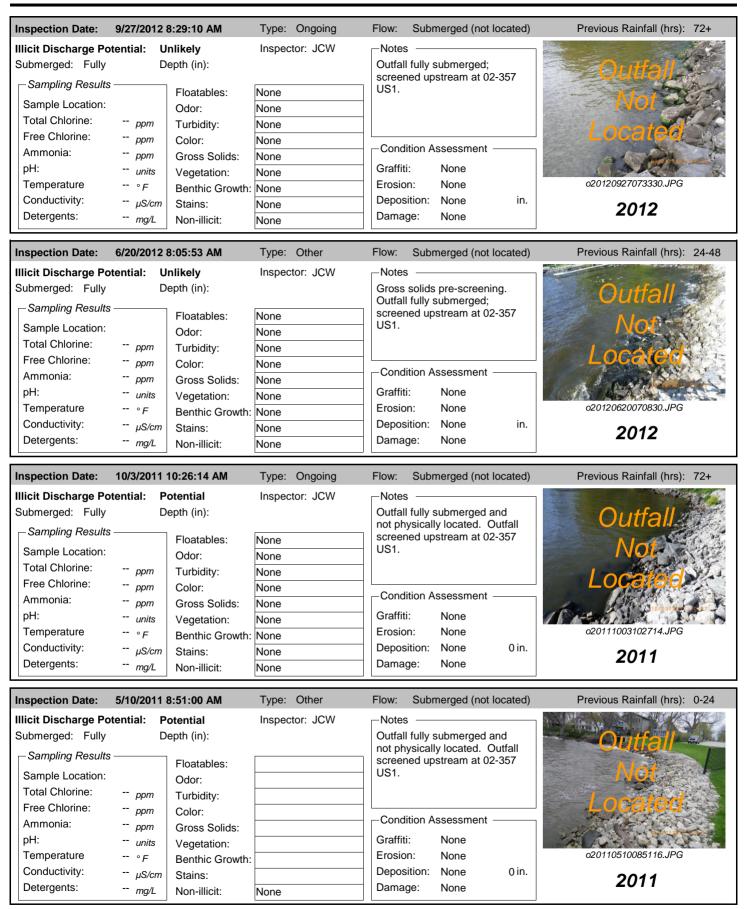
Non-illicit:

None

02-357 City of Oshkosh

Inspection Date:	10/17/2017	1:32:28 PM	Type: Ongoing	Flow: Submerged (not located)	Previous Rainfall (hrs): 48-72
Illicit Discharge Po		otential	Inspector: JCW	⊢Notes —	
Submerged: Fully		epth (in):	, ,	Outfall fully submerged and	Autfall
Sampling Results		Elootobles:	None	not located - screened upstream at 02-357 US1.	Oddan
Sample Location:		Floatables: Odor:	None None	Floating gross solids (litter) in	Not
Total Chlorine:	ppm	Turbidity:	None	manhole.	
Free Chlorine:	ppm	Color:	None		LOGO 180
Ammonia:	ppm	Gross Solids:	None	Condition Assessment —	
pH:	units	Vegetation:	None	Graffiti: None	The state of the s
Temperature	∘ <i>F</i>	Benthic Growth:	None	Erosion: None	o20171017133026.JPG
Conductivity:	μS/cm	Stains:	None	Deposition: None in.	2017
Detergents:	mg/L	Non-illicit:	None	Damage: None	2017
Inspection Date:	10/10/2016	10:53:43 AM	Type: Ongoing	Flow: Submerged (not located)	Previous Rainfall (hrs): 72+
Illicit Discharge Po		otential	Inspector: JCW	⊢Notes —	
Submerged: Fully		epth (in):	, 33	Outfall fully submerged and	Outlet
				not located - screened	CUITION
		Floatables:	None	upstream at 02-357 US1.	Not
Sample Location: Total Chlorine:		Odor:	None		
Free Chlorine:	ppm	Turbidity:	None		A DIGENIE
Ammonia:	ppm	Color:	None	Condition Assessment	
pH:	ppm units	Gross Solids:	None	Graffiti: None	100 to 10
Temperature	units ° F	Vegetation: Benthic Growth:	None	Erosion: None	o20161010105240.JPG
Conductivity:	μS/cm	Stains:	None	Deposition: None in.	0040
ı	μο/οιτι	Glairis.	NOTIC	⊒ 5 '	2016
Detergents:	mg/L	Non-illicit:	None	Damage: None	
Inspection Date: Illicit Discharge Por Submerged: Fully	9/22/2015 tential: P	7:14:30 AM otential epth (in):	Type: Ongoing Inspector: JCW	Flow: Submerged (not located) Notes Outfall fully submerged and not located - screened	Previous Rainfall (hrs): 72+
Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results	9/22/2015 tential: P	7:14:30 AM otential	Type: Ongoing	Flow: Submerged (not located) Notes Outfall fully submerged and	
Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location:	9/22/2015 tential: P	7:14:30 AM otential epth (in): Floatables: Odor:	Type: Ongoing Inspector: JCW None None	Flow: Submerged (not located) Notes Outfall fully submerged and not located - screened	
Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine:	9/22/2015 tential: P D	7:14:30 AM otential epth (in): Floatables: Odor: Turbidity:	Type: Ongoing Inspector: JCW None None None	Flow: Submerged (not located) Notes Outfall fully submerged and not located - screened	
Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine:	9/22/2015 tential: P D ppm ppm	7:14:30 AM otential epth (in): Floatables: Odor: Turbidity: Color:	Type: Ongoing Inspector: JCW None None None None	Flow: Submerged (not located) Notes Outfall fully submerged and not located - screened	
Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia:	9/22/2015 tential: P D ppm ppm ppm	7:14:30 AM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids:	Type: Ongoing Inspector: JCW None None None None None None	Flow: Submerged (not located) Notes Outfall fully submerged and not located - screened upstream at 02-357 US1. Condition Assessment	
Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	9/22/2015 tential: P D ppm ppm ppm units	7:14:30 AM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	Type: Ongoing Inspector: JCW None None None None None None None Non	Flow: Submerged (not located) Notes Outfall fully submerged and not located - screened upstream at 02-357 US1.	
Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia:	9/22/2015 tential: P D ppm ppm ppm units ° F	7:14:30 AM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	Type: Ongoing Inspector: JCW None None None None None None None Non	Flow: Submerged (not located) Notes Outfall fully submerged and not located - screened upstream at 02-357 US1. Condition Assessment Graffiti: None	Previous Rainfall (hrs): 72+ Optifall Not o20150922061856.JPG
Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	9/22/2015 tential: P D ppm ppm ppm units	7:14:30 AM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	Type: Ongoing Inspector: JCW None None None None None None None Non	Flow: Submerged (not located) Notes Outfall fully submerged and not located - screened upstream at 02-357 US1. Condition Assessment Graffiti: None Erosion: None	Previous Rainfall (hrs): 72+
Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents:	9/22/2015 tential: P D ppm ppm ppm units ° F μS/cm mg/L	7:14:30 AM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	Type: Ongoing Inspector: JCW None None None None None None None Non	Flow: Submerged (not located) Notes Outfall fully submerged and not located - screened upstream at 02-357 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None	Previous Rainfall (hrs): 72+ Optifall Not 020150922061856.JPG 2015
Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date:	9/22/2015 tential: P D ppm ppm ppm units ° F μS/cm mg/L	7:14:30 AM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	Type: Ongoing Inspector: JCW None None None None None None None Non	Flow: Submerged (not located) Notes Outfall fully submerged and not located - screened upstream at 02-357 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged (not located)	Previous Rainfall (hrs): 72+ OBITIAN O20150922061856.JPG
Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Por Submerged: Fully	9/22/2015 tential: P ppm ppm ppm units ° F μS/cm mg/L 10/9/2014 tential: P D	7:14:30 AM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	Type: Ongoing Inspector: JCW None None None None None None None Non	Flow: Submerged (not located) Notes Outfall fully submerged and not located - screened upstream at 02-357 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged (not located) Notes Outfall fully submerged and	Previous Rainfall (hrs): 72+ Optifall NOI 020150922061856.JPG 2015
Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Por	9/22/2015 tential: P ppm ppm ppm units ° F μS/cm mg/L 10/9/2014 tential: P D	7:14:30 AM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 12:37:08 PM otential epth (in):	Type: Ongoing Inspector: JCW None None None None None None None Non	Flow: Submerged (not located) Notes Outfall fully submerged and not located - screened upstream at 02-357 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged (not located) Notes	Previous Rainfall (hrs): 72+ Optifall Not o20150922061856.JPG 2015
Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Por Submerged: Fully	9/22/2015 tential: P ppm ppm ppm units ° F μS/cm mg/L 10/9/2014 tential: P D	7:14:30 AM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 12:37:08 PM otential	Type: Ongoing Inspector: JCW None None None None None None None Non	Flow: Submerged (not located) Notes Outfall fully submerged and not located - screened upstream at 02-357 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged (not located) Notes Outfall fully submerged and not located - screened	Previous Rainfall (hrs): 72+ Optifall Not o20150922061856.JPG 2015
Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results	9/22/2015 tential: P ppm ppm ppm units ° F μS/cm mg/L 10/9/2014 tential: P D	7:14:30 AM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 12:37:08 PM otential epth (in): Floatables: Odor:	Type: Ongoing Inspector: JCW None None None None None None None Type: Ongoing Inspector: JCW	Flow: Submerged (not located) Notes Outfall fully submerged and not located - screened upstream at 02-357 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged (not located) Notes Outfall fully submerged and not located - screened	Previous Rainfall (hrs): 72+ Optifall Not o20150922061856.JPG 2015
Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location:	9/22/2015 tential: P ppm ppm ppm units ° F μS/cm mg/L 10/9/2014 tential: P D	7:14:30 AM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 12:37:08 PM otential epth (in): Floatables:	Type: Ongoing Inspector: JCW None None None None None None None Type: Ongoing Inspector: JCW None None	Flow: Submerged (not located) Notes Outfall fully submerged and not located - screened upstream at 02-357 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged (not located) Notes Outfall fully submerged and not located - screened upstream at 02-357 US1.	Previous Rainfall (hrs): 72+ Optifall Not o20150922061856.JPG 2015
Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia:	9/22/2015 tential: P D ppm ppm ppm units ° F μS/cm mg/L 10/9/2014 tential: P D	7:14:30 AM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 12:37:08 PM otential epth (in): Floatables: Odor: Turbidity:	Type: Ongoing Inspector: JCW None None None None None None None Type: Ongoing Inspector: JCW None None None	Flow: Submerged (not located) Notes Outfall fully submerged and not located - screened upstream at 02-357 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged (not located) Notes Outfall fully submerged and not located - screened	Previous Rainfall (hrs): 72+ Optifall NOI 020150922061856.JPG 2015
Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	9/22/2015 tential: P D ppm ppm ppm units ° F μS/cm mg/L 10/9/2014 tential: P D ppm ppm	7:14:30 AM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 12:37:08 PM otential epth (in): Floatables: Odor: Turbidity: Color:	Type: Ongoing Inspector: JCW None None None None None None None Non	Flow: Submerged (not located) Notes Outfall fully submerged and not located - screened upstream at 02-357 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None Deposition: None None Flow: Submerged (not located) Notes Outfall fully submerged and not located - screened upstream at 02-357 US1. Condition Assessment Graffiti: None	Previous Rainfall (hrs): 72+ Outfall Not Outfall Not
Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	9/22/2015 tential: P ppm ppm ppm units ° F μS/cm mg/L 10/9/2014 tential: P D ppm ppm ppm ppm ppm ppm	7:14:30 AM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 12:37:08 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids:	Type: Ongoing Inspector: JCW None None None None None None None Non	Flow: Submerged (not located) Notes Outfall fully submerged and not located - screened upstream at 02-357 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged (not located) Notes Outfall fully submerged and not located - screened upstream at 02-357 US1. Condition Assessment Graffiti: None Erosion: None	Previous Rainfall (hrs): 72+ Optifall Not o20150922061856.JPG 2015
Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	9/22/2015 tential: P D ppm ppm units ° F μS/cm mg/L 10/9/2014 tential: P D ppm ppm ppm ppm ppm ppm units	7:14:30 AM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 12:37:08 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	Type: Ongoing Inspector: JCW None None None None None None None Non	Flow: Submerged (not located) Notes Outfall fully submerged and not located - screened upstream at 02-357 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None Deposition: None None Flow: Submerged (not located) Notes Outfall fully submerged and not located - screened upstream at 02-357 US1. Condition Assessment Graffiti: None	Previous Rainfall (hrs): 72+ Obtial Not 20150922061856.JPG 2015 Previous Rainfall (hrs): 72+ Outfall Not

02-357 City of Oshkosh



Location Map

Structure Type: Manhole **Discharge Location:** Downstream Outfall NR 216 Class: Minor Outfall - Alternate Location Shape: Manhole/Catchbasin Material: Manhole - concrete City ID: 02-357 -Dimensions Diameter (in): Height/Depth (in): Width (in):

Mapping Precison:

■ Not Physically Located

Mapping GPS



Outfall Notes:

Upstream manhole located approx 34 ft NW of outfall 02-357. Intermediate area consists of open space.

County Coordinates:Latitude/Longitude:Northing:472,861Latitude:44.01669Easting:798,850Longitude:-88.51577



Inspection Date	e: 9/23/2022 9:10:00	AM Inspector:	EJK Inspec	ction Type:	Ongoing	Previous Rainfall (hrs):	72+	
Flow Description Submerged: P Illicit Discharge): 41	l from subm g gross soli le.	erged pool in ds (litter) in				
Floatables: Slig Odor: No Turbidity: No Color: No	ght ne ne	Petrol. Sheen Petroleum VOC/Solvent	Suds Sew Musty Sew Fishy Sulfu	age 🗌 Ch	gae	02022092309	1028.JF	PG
Gross Solids:	Moderate	✓ Litter	Veg. Debris Se	ediment [Other	202	22	
Vegetation: Benthic Growth: Stains:	None None None	Green	Excessive Brown Oil Ro	ust Stains		Sample Location: Poor Sample ID: 220 Time Collected: 09:	923-03	3
Non-illicit: —Physical Con	None adition Assessment —	Natural Sheen	Natural Suds/F	oam		Total Chlorine (field): Free Chlorine (field):	0	ppm ppm
Graffiti: Erosion: Deposition: Damage:	None None Depth (in): None Displace Corrosic	ement Undercut	☐ Crushed ructural Damage			Ammonia (field): pH (field): Temperature (field): Conductivity (field): Detergents:	0 7.80 64 570 0	ppm units ° F μS/cm mg/L

02-357 1191 City of Oshkosh

02-357 US	1					City of Oshko
Inspection Date:	8/16/2021	9:01:46 AM	Type: Ongoing	Flow:	Submerged, indeterminate	Previous Rainfall (hrs): 72+
Illicit Discharge Po Submerged: Fully —Sampling Results	D	otential epth (in): 44 Floatables:	Inspector: JCW	subme	le collected from erged pool in manhole.	
Sample Location: Total Chlorine:	0 _{ppm}	Odor: Turbidity:	None None	manho		
Free Chlorine: Ammonia:	0 _{ppm} 0 _{ppm}	Color: Gross Solids:	None Moderate	— Cond	lition Assessment —	
pH: Temperature	7.59 _{units} 73 ∘ _F	Vegetation: Benthic Growth:	None None	Graffit Erosic		o20210816085830.JPG
Conductivity: Detergents:	392 _{μS/cm} 0 _{mg/L}	Stains: Non-illicit:	None None	Depos Dama		2021
nspection Date:	8/20/2020	1:06:54 PM	Type: Ongoing	Flow:	Submerged, indeterminate	Previous Rainfall (hrs): 72+
llicit Discharge Po	otential: P	otential	Inspector: JCW	_Note:	s ————————————————————————————————————	
Submerged: Fully <i>⊢Sampling Result</i> s		epth (in): 42		subme	le collected from erged pool in manhole.	
Sample Location: Total Chlorine:	Pool	Floatables: Odor:	None None	manh	ng gross solids (litter) in ole.	
Free Chlorine:	0 _{ppm} 0 _{ppm}	Turbidity: Color:	None None	-		
Ammonia:	0 _{ppm}	Gross Solids:	Moderate	— Cond	ition Assessment ———	
pH:	8.83 _{units}	Vegetation:	None	Graffit	i: None	(6/20/39/8
Temperature	83 ∘ _F	Benthic Growth:		Erosic	on: None	o20200820130342.JPG
Conductivity:	404 μS/cm	Stains:	None	Depos	sition: None in.	2020
Detergents:	0 mg/L	Non-illicit:	None	Dama	ge: None	2020
Inspection Date:	9/17/2019	2:18:49 PM	Type: Ongoing	Flow:	Submerged, indeterminate	Previous Rainfall (hrs): 48-72
Illicit Discharge Po			Inspector: JCW		5 —	
Submerged: Fully Sampling Results		epth (in): 42	.	subme	le collected from erged pool in manhole. ng gross solids (litter) in	
Sample Location:	Pool	Floatables: Odor:	None None	manh		47.12
Total Chlorine:	0 _{ppm}	Turbidity:	None			
Free Chlorine:	0 _{ppm}	Color:		- L		
Ammonia:	0 _{ppm}		None	— Cond	lition Assessment ———	
	8.03 _{units}	Gross Solids: Vegetation:	Moderate None	Graffit	i: None	80/17/2019
Temperature	76 ∘ _F	Benthic Growth:		Erosic		o20190917131642.JPG
Conductivity:	404 μS/cm	Stains:		Depos		
Detergents:	0 _{mg/L}	Non-illicit:	None None	Dama		2019
	IIIg/L	140H-IIIIGIL.	NOTIC			
Inspection Date:		3 10:15:43 AM	Type: Ongoing	Flow:	Submerged, indeterminate	Previous Rainfall (hrs): 48-72
Illicit Discharge Po Submerged: Fully		otential epth (in): 43	Inspector: JCW	Notes	le collected from	
,		ωριτ (π <i>1).</i> 43			erged pool in manhole.	
Sampling Results	3	Floatables:	None	Floatin	ng gross solids (litter) in	
Sample Location:		Odor:	None	manh	ole.	
Total Chlorine:	0 _{ppm}	Turbidity:	None	71		
Free Chlorine:	0	0-1	Nicos	\dashv \bigsqcup		

Graffiti:

Erosion:

Damage:

Deposition:

-Condition Assessment

None

None

None

None

in.

o20181022101258.JPG

2018

Gross Solids:

Benthic Growth:

Vegetation:

Color:

Stains:

Non-illicit:

0 _{ppm}

 0_{ppm}

7.17 *units*

60 ∘_F

506 $\mu S/cm$

0 mg/L

Free Chlorine:

Ammonia:

Temperature

Conductivity:

Detergents:

рН:

None

Slight

None

None

None

None

Inspection Date:	10/17/2017	1:35:20 PM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 48-72
Illicit Discharge Po	otential: Po	otential	Inspector: JCW	-Notes	
Submerged: Fully		epth (in): 39		Sample collected from submerged pool in manhole.	
Sampling Results	s —	Floatables:	None	Floating gross solids (litter) in	
Sample Location:	Pool	Odor:	None	manhole.	
Total Chlorine:	0 _{ppm}	Turbidity:	None		and Constitution of the Co
Free Chlorine:	0 _{ppm}	Color:	None		
Ammonia:	0 _{ppm}	Gross Solids:	Moderate	Condition Assessment	10/17/2017
pH:	7.57 _{units}	Vegetation:	None	Graffiti: None	
Temperature	67 ∘ _F	Benthic Growth:	None	Erosion: None	o20171017133104.JPG
Conductivity:	537 _{μS/cm}	Stains:	None	Deposition: None in.	2017
Detergents:	0 _{mg/L}	Non-illicit:	None	Damage: None	2011
Inspection Date:	10/10/2016	10:57:04 AM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Illicit Discharge Po	otential: P	otential	Inspector: JCW	_Notes	
Submerged: Fully		epth (in): 37		Potential illicit discharge due	
				to gross solids.	
, ,		Floatables:	None		
Sample Location: Total Chlorine:		Odor:	None		
Free Chlorine:	0 _{ppm} 0 _{ppm}	Turbidity:	None		Age to the
Ammonia:	ρρ	Color:	None	Condition Assessment	
	0 _{ppm} 7.54 _{units}	Gross Solids:	Moderate	Graffiti: None	10/10/2016
Temperature	65 ∘ _F	Vegetation:	None	Erosion: None	o20161010105436.JPG
Conductivity:	654 _{μS/cm}	Benthic Growth: Stains:		Deposition: None in.	
Detergents:	0 _{mg/L}	Non-illicit:	None None	Damage: None	2016
	-				
Inspection Date:	9/22/2015		Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Illicit Discharge Po	otential: P	otential	Type: Ongoing Inspector: JCW	Notes —	Previous Rainfall (hrs): 72+
Illicit Discharge Po Submerged: Fully	otential: Po			Notes Floating gross solids (litter) in	Previous Rainfall (hrs): 72+
Illicit Discharge Po	otential: Po	otential epth (in): 39	Inspector: JCW	Notes —	Previous Rainfall (hrs): 72+
Illicit Discharge Po Submerged: Fully	otential: Po	otential	Inspector: JCW	Notes Floating gross solids (litter) in	Previous Rainfall (hrs): 72+
Illicit Discharge Po Submerged: Fully Sampling Results	otential: Po	epth (in): 39 Floatables: Odor:	Inspector: JCW None None	Notes Floating gross solids (litter) in	Previous Rainfall (hrs): 72+
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine:	otential: Pool	otential epth (in): 39 Floatables:	Inspector: JCW	Floating gross solids (litter) in manhole.	Previous Rainfall (hrs): 72+
Illicit Discharge Po Submerged: Fully —Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia:	Pool 0 ppm 0 ppm 0 ppm 0 ppm	epth (in): 39 Floatables: Odor: Turbidity:	None None None	Notes Floating gross solids (litter) in	Previous Rainfall (hrs): 72+
Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	Pool O ppm O ppm O ppm O ppm O ppm T.84 units	epth (in): 39 Floatables: Odor: Turbidity: Color:	None None None None	Ploating gross solids (litter) in manhole. Condition Assessment Graffiti: None	76, 22/2019 07:15
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	Pool O ppm O ppm O ppm O ppm 7.84 units 65 ° F	epth (in): 39 Floatables: Odor: Turbidity: Color: Gross Solids:	None None None None Mone Moderate None	Ploating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None	Previous Rainfall (hrs): 72+ 020150922061944.JPG
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity:	Pool 0 ppm 0 ppm 0 ppm 7.84 units 65 ° F 459 µS/cm	epth (in): 39 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	None None None None Mone Moderate None	Ploating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in.	020150922061944.JPG
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	Pool O ppm O ppm O ppm O ppm 7.84 units 65 ° F	epth (in): 39 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	None None None None None Moderate None None	Ploating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None	DB/22/2016 D7118
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity:	Pool 0 ppm 0 ppm 0 ppm 7.84 units 65 ° F 459 µS/cm 0 mg/L	epth (in): 39 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains:	None None None None Moderate None None	Ploating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in.	020150922061944.JPG
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents:	Pool 0 ppm 0 ppm 0 ppm 7.84 units 65 ° F 459 µS/cm 0 mg/L	Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	Inspector: JCW None None None None Moderate None None None None Type: Ongoing	Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate	020150922061944.JPG 2015
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents:	Pool 0 ppm 0 ppm 0 ppm 7.84 units 65 ∘ F 459 μS/cm 0 mg/L 10/9/2014 20 tential: Pool	epth (in): 39 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None None None None Moderate None None None None None None None Non	Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in	020150922061944.JPG 2015
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po	Pool 0 ppm 0 ppm 0 ppm 7.84 units 65 ° F 459 µS/cm 0 mg/L 10/9/2014	Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 12:40:37 PM otential epth (in): 35	Inspector: JCW None None None None Moderate None None None Type: Ongoing Inspector: JCW	Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes	020150922061944.JPG 2015
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po	Pool 0 ppm 0 ppm 0 ppm 7.84 units 65 ° F 459 µS/cm 0 mg/L 10/9/2014	Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 12:40:37 PM otential epth (in): 35 Floatables:	Inspector: JCW None None None None Moderate None None None Type: Ongoing Inspector: JCW	Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in	020150922061944.JPG 2015
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pour Submerged: Fully Sampling Results	Pool 0 ppm 0 ppm 0 ppm 7.84 units 65 ° F 459 µS/cm 0 mg/L 10/9/2014	Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 12:40:37 PM otential epth (in): 35 Floatables: Odor:	Inspector: JCW None None None None Moderate None None None Type: Ongoing Inspector: JCW None None	Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in	020150922061944.JPG 2015
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pour Submerged: Fully Sampling Results Sample Location:	Pool 0 ppm 0 ppm 0 ppm 7.84 units 65 ° F 459 µS/cm 0 mg/L 10/9/2014 ** otential: Pool S Pool	Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 12:40:37 PM otential epth (in): 35 Floatables:	Inspector: JCW None None None None Moderate None None None Type: Ongoing Inspector: JCW None None	Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in manhole.	020150922061944.JPG 2015
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine:	Pool 0 ppm 0 ppm 0 ppm 7.84 units 65 ° F 459 µS/cm 0 mg/L 10/9/2014 otential: Pool 0 ppm	Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 12:40:37 PM otential epth (in): 35 Floatables: Odor: Turbidity:	Inspector: JCW None None None None Moderate None None None Type: Ongoing Inspector: JCW None None	Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in	020150922061944.JPG 2015
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia:	Pool 0 ppm 0 ppm 0 ppm 7.84 units 65 ° F 459 μS/cm 0 mg/L 10/9/2014 2 otential: Poss Pool 0 ppm	Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 12:40:37 PM otential epth (in): 35 Floatables: Odor: Turbidity: Color: Gross Solids:	Inspector: JCW None None None None Moderate None None None Type: Ongoing Inspector: JCW None None None None	Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in manhole.	020150922061944.JPG 2015
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia:	Pool 0 ppm 0 ppm 0 ppm 7.84 units 65 ° F 459 μS/cm 0 mg/L 10/9/2014 2 ptential: Poss Pool 0 ppm	Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 12:40:37 PM otential epth (in): 35 Floatables: Odor: Turbidity: Color:	Inspector: JCW None None None None Moderate None None None Type: Ongoing Inspector: JCW None None None None None None None Non	Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in manhole. Condition Assessment	020150922061944.JPG 2015
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	Pool 0 ppm 0 ppm 0 ppm 7.84 units 65 ° F 459 μS/cm 0 mg/L 10/9/2014 2 otential: Poss Pool 0 ppm 0 ppm 0 ppm 0 ppm 0 ppm 7.58 units	Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 12:40:37 PM otential epth (in): 35 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	Inspector: JCW None None None None Moderate None None None Type: Ongoing Inspector: JCW None None None None None None None Non	Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None	2015 2015 2015 Previous Rainfall (hrs): 72+
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pour Submerged: Fully Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	Pool 0 ppm 0 ppm 0 ppm 7.84 units 65 ° F 459 µS/cm 0 mg/L 10/9/2014 totential: Pool 0 ppm 0 ppm 0 ppm 0 ppm 7.58 units 62 ° F	Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 12:40:37 PM otential epth (in): 35 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	Inspector: JCW None None None None Moderate None None None Type: Ongoing Inspector: JCW None None None None None None None Non	Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None	o20150922061944.JPG 2015 Previous Rainfall (hrs): 72+

					·
Inspection Date:	9/27/2012	8:31:15 AM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Illicit Discharge Po	ntential: U	nlikely	Inspector: JCW	⊢Notes ———	
Submerged: Fully		epth (in): 36		2011 gross solids follow-up.	
				3	
Sampling Results	S	Floatables:	None		
Sample Location:	Pool	Odor:	None		
Total Chlorine:	0 _{ppm}	Turbidity:	None		
Free Chlorine:	0 _{ppm}	Color:	None		
Ammonia:	0 _{ppm}	Gross Solids:	Slight	Condition Assessment	
pH:	7.73 _{units}	Vegetation:	None	Graffiti: None	
Temperature	60 ∘ _F	Benthic Growth:	None	Erosion: None	o20120927073352.JPG
Conductivity:	518 _{μS/cm}	Stains:	None	Deposition: None in.	2042
Detergents:	0 _{mg/L}	Non-illicit:	None	Damage: None	2012
Inspection Date:	6/20/2012	8:08:37 AM	Type: Other	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 24-48
Illicit Discharge Po		nlikely	Inspector: JCW	_Notes	
Submerged: Fully		epth (in): 43		Gross solids pre-screening.	
-		~p.i.i (iii). TO		C.000 dollad pro dollad ling.	
Sampling Results		Floatables:	None		
Sample Location:		Odor:	None		
Total Chlorine:	ppm	Turbidity:	None		
Free Chlorine:	ppm	Color:	None		
Ammonia:	ppm	Gross Solids:	Moderate	Condition Assessment	
pH:	units	Vegetation:	None	Graffiti: None	100
Temperature	∘ <i>F</i>	-	Slight	Erosion: None	o20120620070908.JPG
Conductivity:	μS/cm	Stains:	None	Deposition: None in.	2042
Detergents:	mg/L	Non-illicit:	None	Damage: None	2012
Inspection Date:	10/3/2011	10:30:08 AM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Illicit Discharge Po	otential: P	otential	Inspector: JCW	_Notes	
Submerged: Fully	D	epth (in): 39		Significant floatable debris in	
				manhole.	
		Floatables:	None		
Sample Location:		Odor:	None		
Total Chlorine:	0 _{ppm}	Turbidity:	None		VIQ - V
Free Chlorine:	0 _{ppm}	Color:	None	Condition Assessment —	
Ammonia:	0 _{ppm}	Gross Solids:	Severe		The state of the s
pH:	7.1 _{units}	Vegetation:	None	Graffiti: None	
Temperature	61 ∘ _F	Benthic Growth:	None	Erosion: None	o20111003103104.JPG
Conductivity:	μS/cm	Stains:	None	Deposition: None 0 in.	2011
Detergents:	0 _{mg/L}	Non-illicit:	None	Damage: None	
Inspection Date:	5/10/2011	8:51:00 AM	Type: Other	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 0-24
Illicit Discharge Po	otential: P	otential	Inspector: JCW	_Notes	
Submerged: Fully		epth (in):	,	Limited screening conducted	
	3			for upstream manhole	
		Floatables:	None	prescreening.	
Sample Location:		Odor:			
Total Chlorine:	ppm	Turbidity:			V. Salaria
Free Chlorine:	ppm	Color:		Condition Assessment	
Ammonia:	ppm	Gross Solids:	Severe		100000000000000000000000000000000000000
pH:	units	Vegetation:		Graffiti: None	
Temperature	°F	Benthic Growth:		Erosion: None	o20110510085154.JPG
Conductivity:	μS/cm	Stains:		Deposition: None 0 in.	2011
Detergents:	mg/L	Non-illicit:	None	Damage: None	2011

03-119 City of Oshkosh

Priority Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Water of the State

NR 216 Class:

Major Outfall

Shape:

Pipe - Elliptical

Material:

RCP

City ID: N/A

Dimensions

Diameter (in):

Height/Depth (in): 13

Width (in):

Mapping Precison:

Desktop mapping estimate

✓ Not Physically Located



o20220822115730 JPG

Outfall Notes:

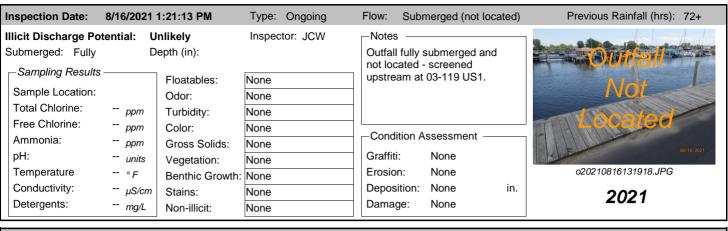
Storm sewer from South Park Ave discharges to lake from west. Outfall fully submerged and not physically located. GPS coordinates approximate. Pipe info from MS4 map.

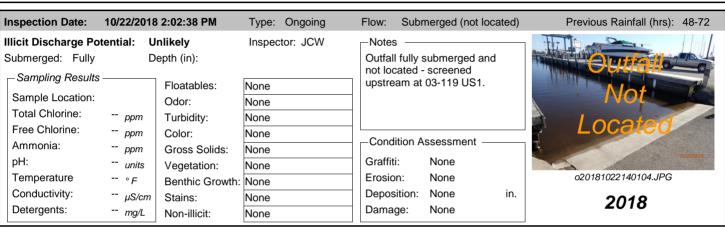
County Coordinates: Latitude/Longitude: Northing: 469,179 Latitude: 44.00659 Easting: 793,881 Longitude: -88.53466

Location Map

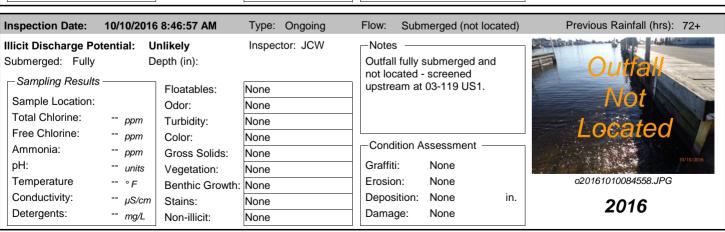
Inspection Date: 8/22/2022 12:04:00 PM Inspector: EJK Previous Rainfall (hrs): 72+ Inspection Type: Ongoing Flow Description: Outfall fully submerged and not located -Submerged (not located) Notes: screened upstream at 03-119 US1. Submerged: Fully Depth (in): Detergent in upstream manhole. Illicit Discharge Potential: Potential Petrol. Sheen Suds Floatables: None Sewage Algae Other Odor: None Petroleum Musty Sewage Chlorine Other ∇OC/Solvent Fishy Sulfur Fragrant Turbidity: None o20220822115730.JPG Color: None Gross Solids: None Litter ☐ Veg. Debris ☐ Sediment ☐ Other 2022 Vegetation: None Inhibited Excessive Sampling Results Benthic Growth: None Green Brown Sample Location: Stains: Flow Line Oil None Rust Stains Sample ID: Paint Other Time Collected: □ Natural Sheen □ Natural Suds/Foam Non-illicit: None Total Chlorine (field): ppm Physical Condition Assessment Free Chlorine (field): ppm ppm Graffiti: None Ammonia (field): Erosion: pH (field): None units Deposition: None Depth (in): Temperature (field): ۰F Damage: None Conductivity (field): μS/cm ☐ Displacement ☐ Undercut Crushed Detergents: mg/L Cracks/Structural Damage Corrosion

03-119 City of Oshkosh

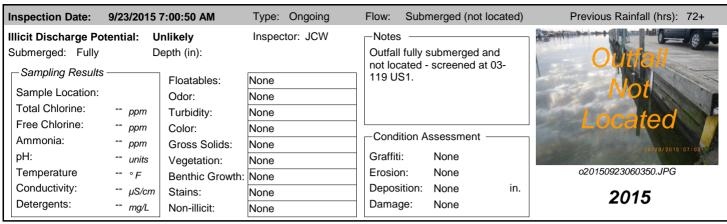




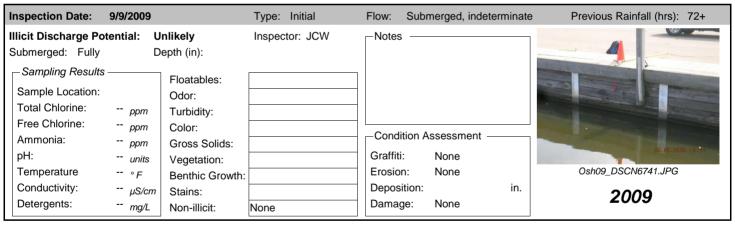
Inspection Date:	10/18/2017	2:44:53 PM	Type: Ongoing	Flow:	Subr	merged (not loca	ated)	Previous Rainfall (hrs): 72+
Illicit Discharge Po	tential: U	nlikely	Inspector: JCW	-Note:	s —			
Submerged: Fully	D	epth (in):		Outfall fully submerged and				Outfall
Sampling Results — Floatables:		None			screened 03-119 US1.		3 5. 5. 5	
Sample Location:		Odor:	None	apoliodin at oo 110 001.			Not	
Total Chlorine:	ppm	Turbidity:	None	1				Located
Free Chlorine:	ppm	Color:	None	Cond	lition A	ssessment —		Located
Ammonia:	ppm	Gross Solids:	None					Photo Not Available
pH:	units	Vegetation:	None	Graffit		None		I Hoto Not Available
Temperature	°F	Benthic Growth:	None	Erosic	n:	None		
Conductivity:	μS/cm	Stains:	None	Depos	sition:	None	in.	2017
Detergents:	mg/L	Non-illicit:	None	Dama	ge:	None		2011
1								



03-119 City of Oshkosh



Inspection Date:	8/18/2010 7	7:32:47 AM	Type: Ongoing	Flow: Submerged (not located)	Previous Rainfall (hrs): 72+
Illicit Discharge Por Submerged: Fully	De	nlikely epth (in):	Inspector: JCW	Outfall fully submerged and not physically located. Outfall	Outfall
Sampling Results Sample Location:			None None	screened upstream at 03-119 US1.	Not
Total Chlorine:	ppm		None		Located
Free Chlorine: Ammonia:	ppm ppm		None None	Condition Assessment	
pH: Temperature	units	Vegetation:	None	Graffiti: None Erosion: None	03.18.2010 87:25 020100818072558.JPG
Conductivity:	° F μS/cm	Benthic Growth: Stains:	None None	Deposition: None 0 in.	2010
Detergents:	mg/L	Non-illicit:	None	Damage: None	2010



03-119 US1 City of Oshkosh

Structure Type:

Manhole

Discharge Location:

Downstream Outfall

NR 216 Class:

Major Outfall - Alternate Location

Shape:

Manhole/Catchbasin

Material:

Manhole - concrete

City ID:

03-119

-Dimensions

Diameter (in):

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20210816132338.JPG

Outfall Notes:

Upstream manhole located approx 245 ft WSW of outfall 03-119. Intermediate area consists of street right-of-way and paved parking area with no observed inlets.

County Coordinates: Latitude/Longitude:

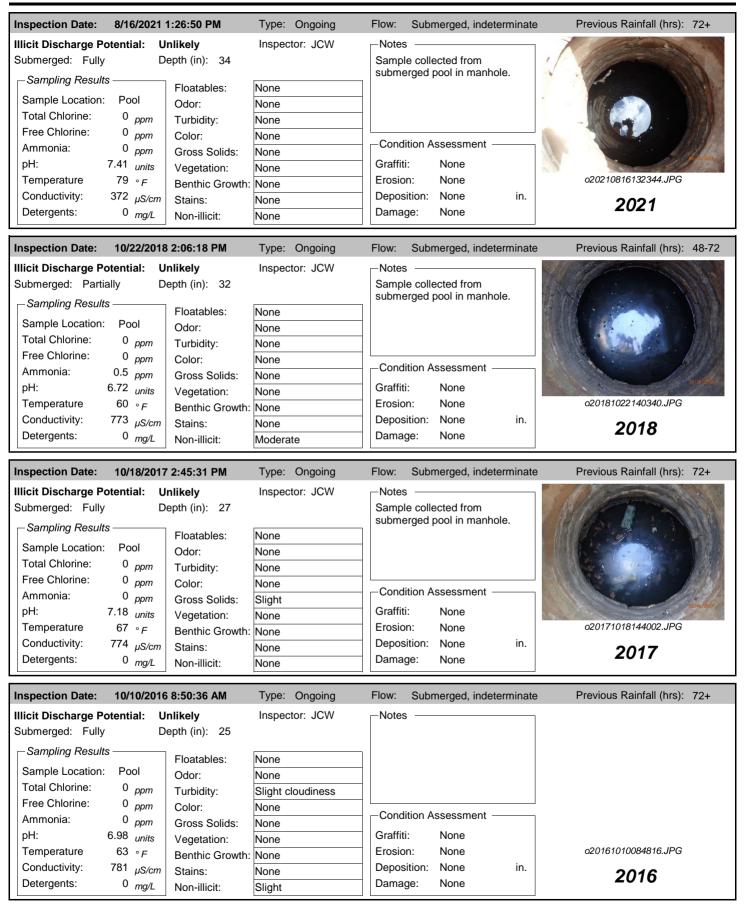
Northing: 469,098 Latitude: 44.00637 Easting: 793,672 Longitude: -88.53545

CEEVENTH) AVE 03-387 03-387 03-387 03-387 03-387 03-387 03-387 03-387

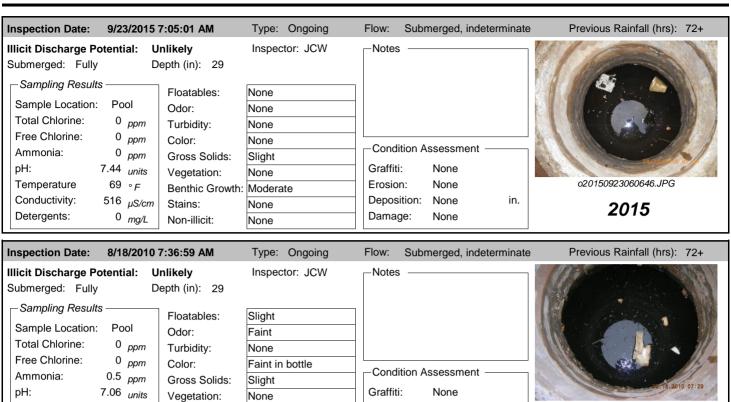
Location Map

Inspection D	ate: 8/22	2/2022 12:05:00 PM	nspector:	EJK	Inspection Type:	Ongoing	Previous Rainfall (hrs):	72+	
Flow Descrip	otion: Sub	merged, indeterminate	Notes:		collected from subm	0 1	At any	1	
Submerged:	Fully	Depth (in):		manhol	e. Detergent detected	d in sample.			
Illicit Discha	rge Potenti	al: Potential							18/19
Floatables:			_	Suds	Sewage Alg				
Odor:	None	Petrol	eum Solvent	Musty Fishy		llorine Other agrant			
Turbidity:	None		solvent	гізпу	Sullul Fla	agrani			88/22/2902
Color:	None						02022082212	0016.JF	PG
Gross Solids:	Slight	✓ Litter	□ V	'eg. Deb	ris Sediment	Other	202	22	
Vegetation:	None	Inhibit	ed 🗌 E	xcessiv	е	– :	Sampling Results ——		
Benthic Grow	th: None	Green	B	Brown			Sample Location: Poo	ol	
Stains:	None	Flow I ☐ Paint		Oil Other	Rust Stains		Sample ID: 220	0822-0	3
				_			Time Collected: 12:	00	
Non-illicit:	None		al Sheen [Natu	ral Suds/Foam		Total Chlorine (field):	0	ppm
Physical C	ondition Ass	sessment ————					Free Chlorine (field):	0	ppm
Graffiti:	None						Ammonia (field):	0	ppm
Erosion:	None						pH (field):	6.89	units
Deposition	None	Depth (in):					Temperature (field):	75	°F
Damage:	None	Displacement	Undercut		Crushed		Conductivity (field):	312	μS/cm
			Cracks/Stru	uctural D	amage		Detergents:	0.2	mg/L

03-119 US1 City of Oshkosh



03-119 US1 City of Oshkosh



Inspection Date:	9/9/2009		Type: Initial	Flow:	Subm	nerged, indet	terminate	Previous Rainfall (hrs): 72+
Illicit Discharge Pot Submerged: Fully	De	nlikely epth (in): 27	Inspector: JCW	-Notes				XIII
Sampling Results		Floatables:	None					Jan 1
Sample Location:	Pool	Odor:	None					
Total Chlorine:	0 _{ppm}	Turbidity:	None					
Free Chlorine:	0 _{ppm}	Color:	None					
Ammonia:	ppm	Gross Solids:	None	- Condi	tion As	ssessment -		
pH: 7	7.87 _{units}	Vegetation:	None	Graffiti		None		09.09.2009 12.23
Temperature	76 ∘ _F	Benthic Growth:	None	Erosion	า:	None		Osh09_DSCN6743.JPG
Conductivity:	μS/cm	Stains:	None	Deposi	tion:	None	0 in.	2000
Detergents:	0 _{mg/L}		None	Damag	Damage: None	None		2009

Erosion:

Damage:

Deposition:

None

None

None

0 in.

o20100818072942.JPG

2010

Temperature

Conductivity:

Detergents:

71 ∘_F

-- μS/cm

0 mg/L

Benthic Growth:

Stains:

Non-illicit:

None

None

Slight

03-173 City of Oshkosh

Priority Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Water of the State

NR 216 Class:

Major Outfall

Shape:

Pipe - Elliptical

Material:

RCP

City ID:

N/A

-Dimensions

Diameter (in):

Height/Depth (in): 33

Width (in): 49

Mapping Precison:

Desktop mapping estimate

■ Not Physically Located



o20210816130626.JPG

Outfall Notes:

Easting:

Storm sewer from 16th Ave discharges to lake from west. Outfall fully submerged. GPS coordinates approximate. Pipe info from MS4 map.

County Coordinates: Latitude/Longitude:
Northing: 468,018 Latitude: 44.00340

793,278

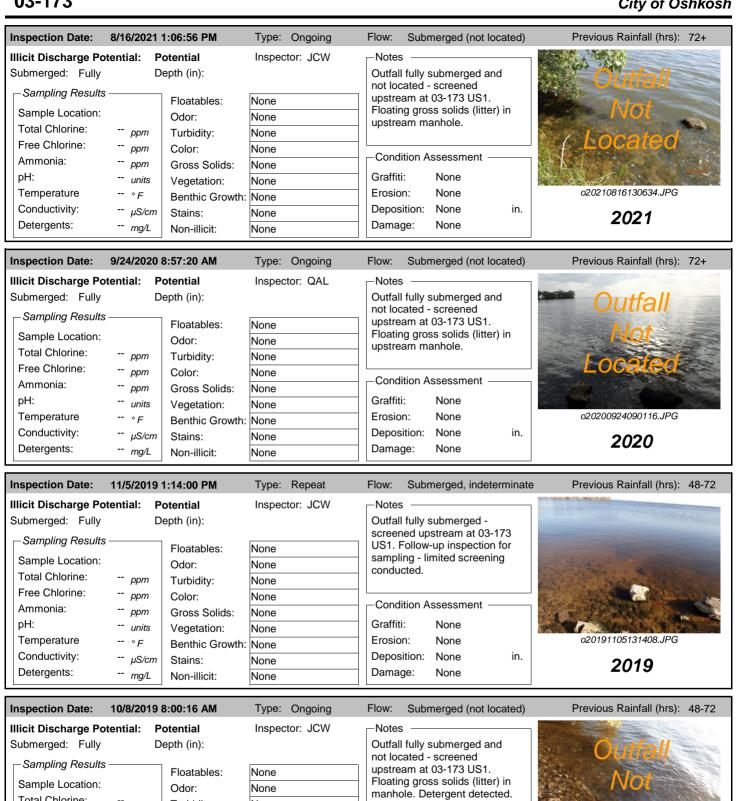
03-173

Location Map

Inspection Date: 8/22/2022 11:05:00 AM Inspector: EJK Previous Rainfall (hrs): 72+ Inspection Type: Ongoing Flow Description: Outfall fully submerged and not located -Submerged (not located) Notes: screened upstream at 03-173 US1. Dense Submerged: Fully Depth (in): algae obstructing view. Floating gross solids in upstream manhole. Illicit Discharge Potential: Potential Petrol. Sheen Suds Other Floatables: Moderate ☐ Sewage ✓ Algae Odor: None Petroleum Musty Sewage Chlorine ∇OC/Solvent Fishy Sulfur Fragrant Turbidity: None o20220822110242.JPG Color: None Gross Solids: None Litter ☐ Veg. Debris ☐ Sediment ☐ Other 2022 Vegetation: None Inhibited Excessive Sampling Results Benthic Growth: None Green Brown Sample Location: Stains: Flow Line Oil None Rust Stains Sample ID: Paint Other Time Collected: □ Natural Sheen □ Natural Suds/Foam Non-illicit: None Total Chlorine (field): ppm Physical Condition Assessment Free Chlorine (field): ppm ppm Graffiti: None Ammonia (field): Erosion: pH (field): None units Deposition: None Depth (in): Temperature (field): ۰F Damage: None Conductivity (field): μS/cm ☐ Displacement ☐ Undercut Crushed Detergents: mg/L Cracks/Structural Damage Corrosion

Longitude: -88.53695

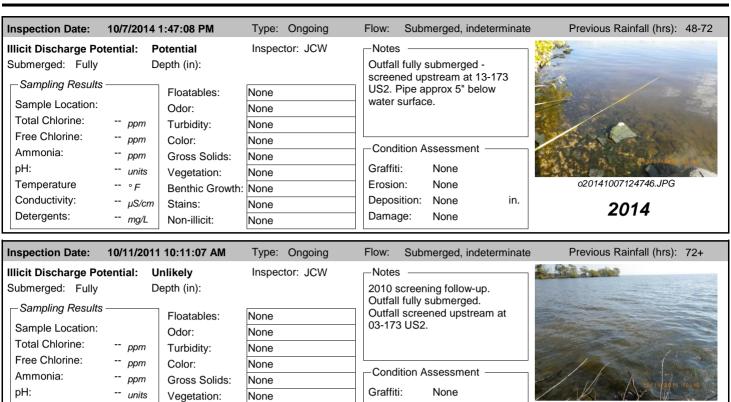
03-173 City of Oshkosh



03-173 City of Oshkosh

Inspection Date:	10/22/2018	3 1:18:45 PM	Type: Ongoing	Flow: Subr	merged, indeterr	ninate	Previous Rainfall (hrs): 48-72
Illicit Discharge Po		otential	Inspector: JCW	-Notes			
Submerged: Fully	D	epth (in):			submerged and		
		Floatables:	Ness	not located -	screened 03-173 US1.		
Sample Location:		Odor:	None None		ss solids (litter) i	n	
Total Chlorine:	ppm	Turbidity:	None	manhole.			
Free Chlorine:	ppm	Color:	None				
Ammonia:	ppm	Gross Solids:	None	Condition A	ssessment —		
pH:	units	Vegetation:	None	Graffiti:	None		1020201
Temperature	∘ <i>F</i>	Benthic Growth:		Erosion:	None		o20181022131820.JPG
Conductivity:	μS/cm	Stains:	None	Deposition:	None	in.	2018
Detergents:	mg/L	Non-illicit:	None	Damage:	None		2018
					., .		5
Inspection Date:		7 2:27:05 PM	Type: Ongoing		merged (not loca	ated)	Previous Rainfall (hrs): 72+
Illicit Discharge Po		otential	Inspector: JCW	-Notes			
Submerged: Fully		epth (in):		Outfall fully s	submerged and		Out out &
Sampling Results		Floatables:	None	upstream at	03-173 US2.		
Sample Location:		Odor:	None		ss solids (litter) i	n	E NO
Total Chlorine:	ppm	Turbidity:	None	manhole.			
Free Chlorine:	ppm	Color:	None				Located
Ammonia:	ppm	Gross Solids:	None	Condition A	ssessment —		
pH:	units	Vegetation:	None	Graffiti:	None		Control Maria Control
Temperature	° <i>F</i>	Benthic Growth:	None	Erosion:	None		o20171018142348.JPG
Conductivity:	μS/cm	Stains:	None	Deposition:	None	in.	2017
Detergents:	mg/L	Non-illicit:	None	Damage:	None		
Inspection Date:	10/10/2016	8:27:25 AM	Type: Ongoing	Flow: Subr	merged (not loca	ated)	Previous Rainfall (hrs): 72+
Illicit Discharge Po	tential: P	otential	Inspector: JCW	-Notes			
Submerged: Fully		epth (in):			submerged and		CONTOLL
		. , ,		not located -			C. S. I. TO I
		Floatables:	None	upstream at	03-173 US2.		No.
Sample Location: Total Chlorine:		Odor:	None	_			
Free Chlorine:	ppm	Turbidity:	None				Located
Ammonia:	ppm	Color: Gross Solids:	None	Condition A	ssessment —		
pH:	ppm units	Vegetation:	None None	Graffiti:	None		See Assessment of the Section of the
Temperature	°F	Benthic Growth:		Erosion:	None		o20161010082552.JPG
Conductivity:	μS/cm	Stains:	None	Deposition:	None	in.	2016
Detergents:	mg/L	Non-illicit:	None	Damage:	None		2016
Inspection Date:		6:48:56 AM	Type: Ongoing	Flow: Subr	merged (not loca	ated)	Previous Rainfall (hrs): 72+
Illicit Discharge Po		otential	Inspector: JCW	-Notes -			
Submerged: Fully	D	epth (in):		Outfall fully s	submerged and		Outfall (1)
Sampling Results		Floatables:	None		screened at 13-		
Sample Location:		Odor:	None	173 US2.			Not was
Total Chlorine:	ppm	Turbidity:	None	+ $ $			
T.	ppm	Color:	None	- L			LOGATER
Free Chlorine:				Condition A	ssessment —		
Free Chlorine: Ammonia:	ppm	Gross Solids:	None			Į.	
		Gross Solids: Vegetation:	None None	Graffiti:	None		
Ammonia:	ppm		None	Graffiti: Erosion:	None None		o20150923054658.JPG
Ammonia: pH: Temperature Conductivity:	ppm units	Vegetation:	None			in.	
Ammonia: pH: Temperature	ppm units ° F	Vegetation: Benthic Growth:	None None	Erosion:	None	in.	o20150923054658.JPG 2015

03-173 City of Oshkosh



Inspection Date:	8/17/2010	2:04:29 PM	Type: Ongoing	Flow:	Submerged (no	t located)	Previous Rainfall (hrs): 72+
Illicit Discharge Po	tential: P	otential	Inspector: JCW	-Notes	s		Gir.
Submerged: Fully	D	epth (in):			Il fully submerged		Outfall 🦓
Sampling Results	;	Floatables:	None	screer	ned upstream at (No.
Sample Location:		Odor:	None	US2.			IVOL
Total Chlorine:	ppm	Turbidity:	None				Located
Free Chlorine:	ppm	Color:	None		11.11 A		Located
Ammonia:	ppm	Gross Solids:	None	_ Cond	lition Assessment		
pH:	units	Vegetation:	None	Graffit	ti: None	Au-	"不是我们的"是我们的"。 "我们就是我们的"我们","我们","我们","我们","我们","我们","我们","我们",
Temperature	∘ <i>F</i>	Benthic Growth:	None	Erosic	on: None		o20100817135838.JPG
Conductivity:	μS/cm	Stains:	None	Depos	sition: None	0 in.	2010
Detergents:	mg/L	Non-illicit:	None	Dama	ge: None		2010

Erosion:

Damage:

Deposition:

None

None

None

0 in.

Temperature

Conductivity:

Detergents:

-- ∘*F*

-- μS/cm

-- mg/L

Benthic Growth:

Stains:

Non-illicit:

None

None

None

o201110111101022.JPG

2011

Structure Type:

Manhole

Discharge Location:

Downstream Outfall

NR 216 Class:

Major Outfall - Alternate Location

Shape:

Manhole/Catchbasin

Material:

Manhole - concrete

City ID:

03-173

Dimensions

Diameter (in):

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220822110248 JPG

Outfall Notes:

Upstream manhole located approx 18 ft W of outfall 03-173. Intermediate area consists of shoreline. Manhole located between railroad tracks and shoreline.

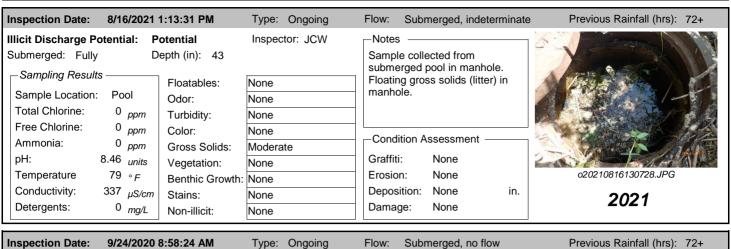
County Coordinates: Latitude/Longitude:

Northing: 468,023 Latitude: 44.00341 Easting: 793,260 Longitude: -88.53701

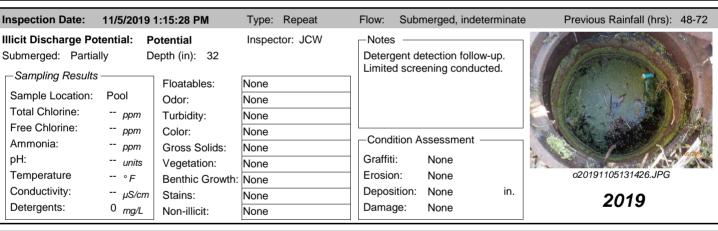
Location Map

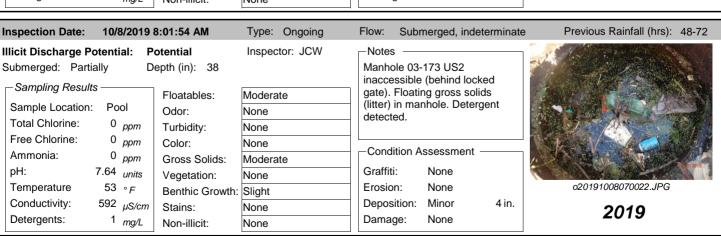


Inspection Date: 8/22/2022 11:06:00 AM EJK Previous Rainfall (hrs): 72+ Inspector: Inspection Type: Ongoing Flow Description: Sample collected from submerged pool in Submerged, indeterminate Notes: manhole. Floating gross solids (litter) in Submerged: Fully Depth (in): manhole. Illicit Discharge Potential: Potential Other Petrol. Sheen Suds Sewage Algae Floatables: None Odor: None Petroleum Musty Sewage Chlorine Other ∇OC/Solvent Fishy Sulfur Fragrant Turbidity: None o20210816130728.JPG Color: None Gross Solids: Moderate ✓ Litter ☐ Veg. Debris ☐ Sediment ☐ Other 2022 Vegetation: None Inhibited Excessive Sampling Results Benthic Growth: None Green Brown Sample Location: Pool Stains: Flow Line Oil Rust Stains None Sample ID: 220822-25 Paint Other Time Collected: 11:05 Natural Sheen Natural Suds/Foam Non-illicit: None Total Chlorine (field): 0 ppm Physical Condition Assessment Free Chlorine (field): ppm Graffiti: None Ammonia (field): 0 ppm Erosion: pH (field): None 8.80 units ۰F Deposition: None Depth (in): Temperature (field): 74 Damage: None Conductivity (field): 450 μS/cm ☐ Displacement ☐ Undercut Crushed Detergents: mg/L 0 Corrosion Cracks/Structural Damage



Inspection Date:	9/24/2020 8	3:58:24 AM	Type: Ongoing	Flow:	Subn	nerged, no flov	V	Previous Rainfall (hrs): 72+
Illicit Discharge Pote Submerged: Fully		otential epth (in): 36	Inspector: QAL		le colle	ected from bool in manhole	e.	
Total Chlorine:	Pool 0 _{ppm}	Odor:	None None None	Floati manh		ss solids (litter)	in	
'	0 _{ppm} 0 _{ppm} 54 _{units} 68 • _F	Gross Solids: Vegetation:	Faint in bottle Severe None		ti:	ssessment — None None		020200924090226.JPG
Conductivity: 4	05 _{μS/cm} 0 _{mg/L}		None None	Depos Dama	sition:	None None	in.	2020





nspection Date:	10/22/2018	1:24:38 PM	Type:	Ongoing	Flow: S	Submerged, indeter	minate	Previous Rainfall (hrs): 48-7
llicit Discharge Po	otential: Po	otential	Inspect	or: JCW	Notes			
Submerged: Fully	Do	epth (in): 40				9 03-173 US2		
Temperature		Vegetation: Benthic Growth:	None None None Moderate None None None None None	е	gate). Fl (litter) in syringes	on Assessment — None None		020181022132154.JPG
Detergents:	0 _{mg/L}	Non-illicit:	None		Damage	: None		2018
Detergents:		Non-illicit:		Ongoing		E: None Submerged, indeter	minate	
Detergents: Inspection Date:	0 mg/L 8/17/2010 2	Non-illicit: 2:07:11 PM	Type:	Ongoing or: JCW				
nspection Date:	0 mg/L 8/17/2010 2 otential: Pe	Non-illicit: 2:07:11 PM	Type:		Flow: S Notes Lid bolts	Submerged, indeter		
nspection Date:	0 mg/L 8/17/2010 2 otential: Po	Non-illicit: 2:07:11 PM otential epth (in):	Type:		Flow: \$ -Notes Lid bolts not acce	Submerged, indeter		
nspection Date: Ilicit Discharge Pour Submerged: Fully Sampling Results	8/17/2010 2 otential: Po Do	Non-illicit: 2:07:11 PM otential epth (in): Floatables:	Type: Inspecto		Flow: \$ -Notes Lid bolts not acce	Submerged, indeter		
nspection Date: Illicit Discharge Po	8/17/2010 2 otential: Po Do	Non-illicit: 2:07:11 PM otential epth (in): Floatables: Odor:	Type: Inspector		Flow: \$ -Notes Lid bolts not acce	Submerged, indeter		
nspection Date: Illicit Discharge Posubmerged: Fully — Sampling Results Sample Location:	8/17/2010 2 otential: Po Do S ppm	Non-illicit: 2:07:11 PM otential epth (in): Floatables: Odor: Turbidity:	Type: Inspector		Flow: \$ Notes Lid bolts not acce upstream	Submerged, indeter rusted tight - could ess. Screened m at 03-173 US2.		
nspection Date: Illicit Discharge Posubmerged: Fully Sampling Results Sample Location: Total Chlorine:	8/17/2010 2 otential: Po Do S ppm ppm	Non-illicit: 2:07:11 PM otential epth (in): Floatables: Odor: Turbidity: Color:	Type: Inspector None None None None		Flow: \$ Notes Lid bolts not acce upstream	Submerged, indeter		
nspection Date: Ilicit Discharge Posubmerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine:	8/17/2010 2 otential: Po Do S ppm	Non-illicit: 2:07:11 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids:	Type: Inspector		Flow: \$ Notes Lid bolts not acce upstream	Submerged, indeter rusted tight - could ess. Screened m at 03-173 US2.		
Inspection Date: Illicit Discharge Posubmerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia:	8/17/2010 2 otential: Po Do S ppm ppm ppm	Non-illicit: 2:07:11 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	None None None None None None None		Flow: S Notes Lid bolts not acce upstream	Submerged, indeter subsets a rusted tight - could less. Screened in at 03-173 US2.		

Moderate

Damage:

2010

-- mg/L

Detergents:

Non-illicit:

None

03-22 City of Oshkosh

Priority Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Water of the State

NR 216 Class:

Minor Outfall

Shape:

Pipe - Arch

Material:

CMP

City ID:

N/A

-Dimensions

Diameter (in):

Height/Depth (in): 36

Width (in): 58

Mapping Precison:

Desktop mapping estimate

✓ Not Physically Located



o20220824102800.JPG

Outfall Notes:

Easting:

Storm sewer from Nebraska St discharges to river from south. Outfall not located - pipe info from MS4 map.

County Coordinates: Latitude/Longitude: Northing: 471,751 Latitude: 44.01364

792,375

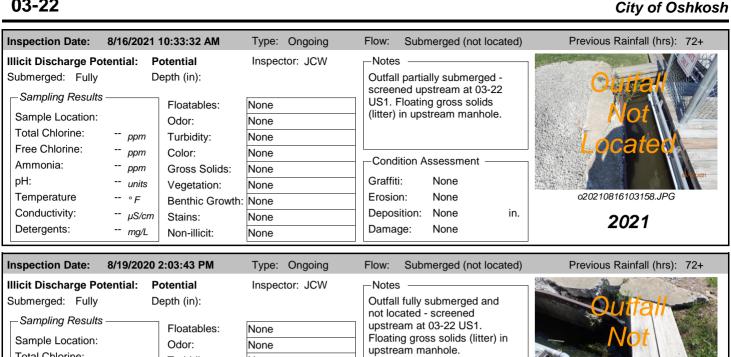
Location Map

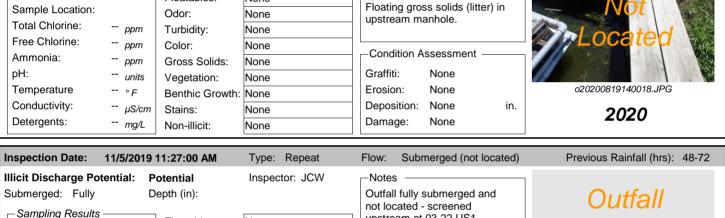


Inspection	Date: 8/24/	2022 10:30:00 AM	nspector:	EJK Inspec	ction Type:	Ongoing	Previous Rainfall (hrs):	72+
Flow Descr Submerged:	-	merged (not located) Depth (in):	Notes:	Outfall fully subm screened upstrea gross solids (litter	m at 03-22	US1. Floating	<u> Out</u>	al
Floatables: Odor: Turbidity:	None None None None	Petrol.	. Sheen eum Solvent	Suds Sewa Musty Sewa Fishy Sulfu	age Cl	gae Other Other Other agrant	020220824102	
Gross Solid: Vegetation: Benthic Gro Stains:	None	Litter Inhibit Green Flow L	ed E	excessive	ediment _	Other	202 Sampling Results Sample Location: Sample ID: Time Collected:	2
Non-illicit: —Physical Graffiti: Erosion: Depositio Damage:		Depth (in):	al Sheen [Undercut Cracks/Stru	Natural Suds/F Crushed	oam		Total Chlorine (field): Free Chlorine (field): Ammonia (field): pH (field): Temperature (field): Conductivity (field): Detergents:	ppm ppm ppm units ° F μS/cm mg/L

Longitude: -88.54039

03-22 City of Oshkosh





Illicit Discharge Potential:	Potential	Inspector: JCW	-Notes	
Submerged: Fully	Depth (in):		Outfall fully submerged and	Outfall
Sampling Results	Floatables:	None	not located - screened upstream at 03-22 US1.	O 0. 0. 0
Sample Location:	Odor:	None	Follow-up inspection for sampling - limited screening	Not
Total Chlorine: ppm	Turbidity:	None	conducted.	Located
Free Chlorine: ppm	Color:	None	Condition Assessment	Localed
Ammonia: ppn	Gross Solids:	None		Photo Not Available
pH: unit	Vegetation:	None	Graffiti: None	Photo Not Available
Temperature ° F	Benthic Growth:	None	Erosion: None	
Conductivity: µS/0	m Stains:	None	Deposition: None in.	2019
Detergents: mg/	Non-illicit:	None	Damage: None	2019

			110110					
Inspection Date:	10/8/2019	8:34:00 AM	Type: Repeat	Flow:	Subr	nerged (not loca	ated)	Previous Rainfall (hrs): 48-72
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine:	ppm	Odor: Turbidity:	None None None	not loc upstre Follow	I fully scated - cated at	submerged and screened 03-22 US1. spection for mited screening		Outfall And Andrews
Ammonia: pH: Temperature	ppm ppm units ° F		None None None	Graffit Erosic	i:	ssessment — None None		o20191008073428.jpg
Conductivity: Detergents:	μS/cm mg/L	Stains: Non-illicit:	None None	Depos		None None	in.	2019

03-22					City of Oshko
Inspection Date:	9/18/2019	8:16:51 AM	Type: Ongoing	Flow: Submerged (not located)	Previous Rainfall (hrs): 72+
Illicit Discharge Po	tential: P	otential	Inspector: JCW	-Notes	
Submerged: Fully	D	epth (in):		Outfall fully submerged and	Onti
Sampling Results		Floatables:	None	not located - screened upstream at 03-22 US1.	
Sample Location:		Odor:	None	Floating gross solids (litter)	A NO.
Total Chlorine:	ppm	Turbidity:	None	and detergent in manhole.	
Free Chlorine:	ppm	Color:	None	- L	Cocate
Ammonia:	ppm	Gross Solids:	None	Condition Assessment —	
pH:	units	Vegetation:	None	Graffiti: None	
Temperature	∘ F		None	Erosion: None	o20190918071544.JPG
Conductivity:	μS/cm	Stains:	None	Deposition: None in.	2040
Detergents:	mg/L	Non-illicit:	None	Damage: None	2019
		Tron mon.	TOTIC		
nspection Date:	10/22/2018	3:53:56 PM	Type: Ongoing	Flow: Submerged (not located)	Previous Rainfall (hrs): 48-72
Illicit Discharge Po	tential: P	otential	Inspector: JCW	-Notes	
Submerged: Fully	D	epth (in):		Outfall fully submerged and	DN431
Sampling Results		Flootoblood	None	not located - screened upstream at 03-22 US1.	
Sample Location:		Floatables:	None	Floating gross solids (litter) in	
Total Chlorine:	ppm	Odor:	None	manhole.	
Free Chlorine:		Turbidity:	None	_	Located
Ammonia:	ppm	Color: Gross Solids:	None	Condition Assessment —	
pH:	ppm units		None None	Graffiti: None	
Temperature	°F	Vegetation: Benthic Growth:		Erosion: None	o20181022155222.JPG
Conductivity:	μS/cm	Stains:	None	Deposition: None in.	
Detergents:	mg/L	Non-illicit:	None	Damage: None	2018
	mg/L	Non-illicit.	None		
nspection Date:	10/18/2017	7 3:22:08 PM	Type: Ongoing	Flow: Submerged (not located)	Previous Rainfall (hrs): 72+
Ilicit Discharge Po	tential: P	otential	Inspector: JCW	-Notes	
Submerged: Fully	D	epth (in):		Outfall fully submerged and	
Sampling Results		Floatables:	None	not located - screened upstream at 03-22 US1.	
Sample Location:		Odor:	None	Floating gross solids (litter) in	Not
Total Chlorine:	ppm	Turbidity:	None	manhole.	5
Free Chlorine:	ppm	Color:	None		Located
Ammonia:	ppm	Gross Solids:	None	Condition Assessment	
pH:	units	Vegetation:	None	Graffiti: None	10/18/2017
Temperature	° F	Benthic Growth:		Erosion: None	o20171018151946.JPG
Conductivity:	μS/cm	Stains:	None	Deposition: None in.	0017
Detergents:	mg/L	Non-illicit:	None	Damage: None	2017
	mg/L	Non-inicit.	None	<u> </u>	
nspection Date:	10/18/2016	6 4:04:35 PM	Type: Ongoing	Flow: Submerged (not located)	Previous Rainfall (hrs): 72+
Illicit Discharge Po		otential	Inspector: JCW	Notes	
Submerged: Fully	D	epth (in):		Outfall not located and	
Sampling Results		Floatables:	None	assumed submerged - screened upstream at 03-22	
Sample Location:		Odor:	None	US1.	Not
Total Chlorine:	ppm	Turbidity:	None	-	
Free Chlorine:		ruibidity.	NULLE		2002

Graffiti:

Erosion:

Damage:

Deposition:

-Condition Assessment

None

None

None

None

in.

o20161018160304.JPG

2016

Free Chlorine:

Ammonia:

Temperature

Conductivity:

Detergents:

рН:

-- ppm

-- *ppm*

-- units

-- μS/cm

-- mg/L

Color:

Stains:

Non-illicit:

Gross Solids:

Benthic Growth:

Vegetation:

None

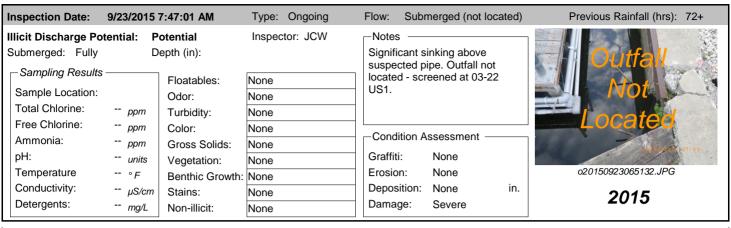
None

None

None

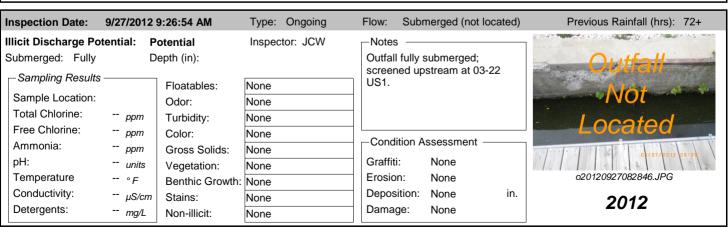
None

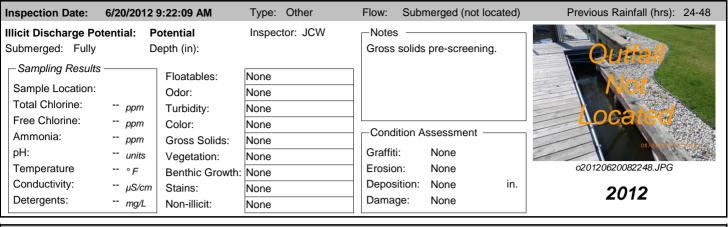
None

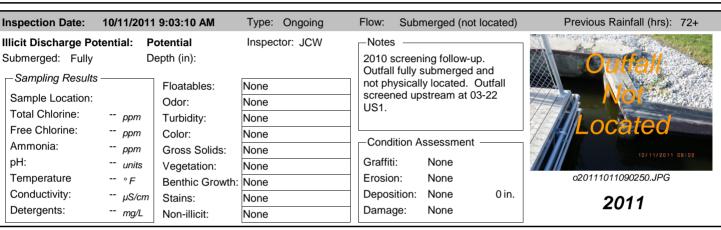


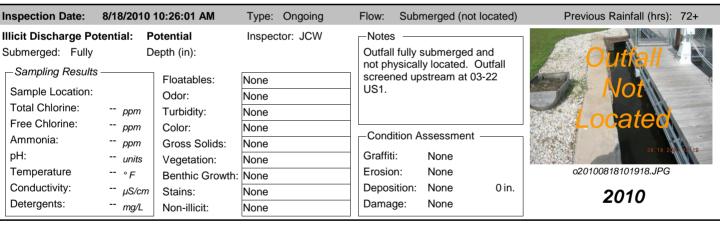
Inspection Date:	10/9/2014	9:47:52 AM	Type: Ongoing	Flow: S	ubmerged (not loca	ated)	Previous Rainfall (hrs): 72+
Illicit Discharge Po Submerged: Fully		otential epth (in):	Inspector: JCW		lly submerged and	I	Outial 4
Sampling Results Sample Location: Total Chlorine:	ppm	Odor:	None None None		at 03-22 US1.		Not Located
Free Chlorine: Ammonia: pH:	ppm ppm units	Gross Solids: Vegetation:	None None None	Condition Graffiti: Erosion:	n Assessment — None None		o20141009084834.JPG
Temperature Conductivity: Detergents:	° F μS/cm mg/L		None None None	Depositio Damage:	n: None	in.	2014

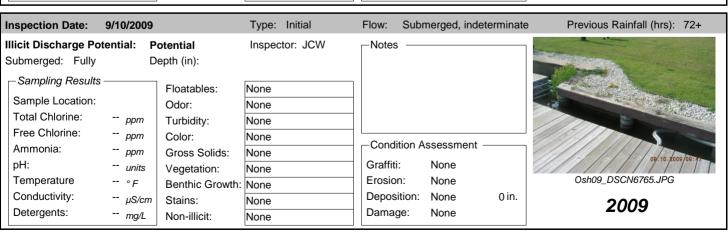
Inspection Date:	7/31/2013	12:40:04 PM	Type: Ongoing	Flow:	Submerged (not lo	cated)	Previous Rainfall (hrs): 72+
Illicit Discharge Po	tential: P	otential	Inspector: JCW	-Note:	s ———		
Submerged: Fully	D	epth (in):			screening follow-up. Il not located. Outfal		Outfall
Sampling Results		Floatables:	None	scree	ned upstream at 03-2	22	Model
Sample Location:		Odor:	None	US1.	Gross solids in upstr	eam	Not
Total Chlorine:	ppm	Turbidity:	None				Located
Free Chlorine:	ppm	Color:	None		PC - A		Located
Ammonia:	ppm	Gross Solids:	None	Cond	lition Assessment —		07/31/2013
pH:	units	Vegetation:	None	Graffi	ti: None		
Temperature	∘ <i>F</i>	Benthic Growth:	None	Erosio	on: None		o20130731114434.JPG
Conductivity:	μS/cm	Stains:	None	Depos	sition: None	in.	2013
Detergents:	mg/L	Non-illicit:	None	Dama	ge: None		2013











Structure Type:

Manhole

Discharge Location:

Downstream Outfall

NR 216 Class:

Minor Outfall - Alternate Location

Shape:

Manhole/Catchbasin

Material:

Manhole - concrete

City ID:

03-22

Dimensions

Diameter (in):

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20210816103322.JPG

Outfall Notes:

Upstream catchbasin located approx 55 ft S of outfall 03-22. Intermediate area consists of open space.

County Coordinates: Latitude/Longitude:

Northing: 471,694 Latitude: 44.01348 Easting: 792,376 Longitude: -88.54038



Inspection Date: 8/24/2022 10:31:00 AM EJK Previous Rainfall (hrs): 72+ Inspector: Inspection Type: Ongoing Flow Description: Sample collected from submerged pool in Submerged, indeterminate Notes: manhole. Floating gross solids (litter) in Submerged: Fully Depth (in): manhole. Illicit Discharge Potential: Potential Petrol. Sheen Suds Sewage Other Floatables: None Algae Odor: None Petroleum Musty Sewage Chlorine Other ∇OC/Solvent Fishy Sulfur Fragrant Turbidity: None o20220824102900.JPG Color: None Gross Solids: Moderate ✓ Litter ✓ Veg. Debris Sediment Other 2022 Vegetation: None Inhibited Excessive Sampling Results Benthic Growth: None Green Brown Sample Location: Pool Stains: Flow Line Oil Rust Stains None Sample ID: 220824-38 Paint Other Time Collected: 10:30 Natural Sheen Natural Suds/Foam Non-illicit: None Total Chlorine (field): 0 ppm Physical Condition Assessment Free Chlorine (field): ppm Graffiti: None Ammonia (field): 0 ppm Erosion: pH (field): units None 8.54 ۰F Deposition: None Depth (in): Temperature (field): 77 Damage: None Conductivity (field): 395 μS/cm ☐ Displacement ☐ Undercut Crushed Detergents: mg/L 0 Corrosion Cracks/Structural Damage

Inspection Date:	8/16/2021	10:36:24 AM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Illicit Discharge Po		otential	Inspector: JCW	-Notes	
Submerged: Fully		epth (in): 49	-,	Sample collected from	
	s		1	submerged pool in manhole.	
Sample Location:		Floatables:	None	Floating gross solids (litter) in manhole.	
Total Chlorine:		Odor:	Faint		
Free Chlorine:	0 _{ppm} 0 _{ppm}	Turbidity:	None		
Ammonia:	0 _{ppm} 0 _{ppm}	Color:	None	Condition Assessment —	
	7.74 _{units}	Gross Solids: Vegetation:	Moderate None	Graffiti: None	08/18/2021
Temperature	76 ∘ _F	Benthic Growth:		Erosion: None	o20210816103330.JPG
Conductivity:	322 _{μS/cm}	Stains:	None	Deposition: None in.	0004
Detergents:	0 mg/L	Non-illicit:	None	Damage: None	2021
		TTOTT IIIIOIC.	T T T T T T T T T T T T T T T T T T T		
Inspection Date:	8/19/2020	2:04:58 PM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Illicit Discharge Po	otential: P	otential	Inspector: JCW	_Notes	
Submerged: Fully	D	epth (in): 47		Sample collected from	6
	s	Florida	N.	submerged pool in manhole. Floating gross solids (litter) in	
Sample Location:		Floatables:	None	manhole. Elevated pH	
Total Chlorine:	0 _{ppm}	Odor: Turbidity:	None None	seemed widespread in river.	
Free Chlorine:	0 _{ppm}	Color:	None		
Ammonia:	0 _{ppm}	Gross Solids:	Severe	Condition Assessment —	
	9.13 _{units}	Vegetation:	None	Graffiti: None	
pH:	Units		140110		
pH: Temperature	9.13 <i>units</i> 84 ∘ _F	-	None	Erosion: None	o20200819140108.JPG
	84 ∘ _F	Benthic Growth:		Erosion: None in.	
Temperature	84 ∘ F 338 μS/cm 0 mg/L	-	None None Type: Repeat		20200819140108.JPG 2020 Previous Rainfall (hrs): 48-72
Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Posubmerged: Partial Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia:	84 ° F 338 μS/cm 0 mg/L 11/5/2019 otential: Poally D s Pool ppm ppm ppm	Benthic Growth: Stains: Non-illicit: 11:28:50 AM otential epth (in): 47 Floatables: Odor: Turbidity: Color: Gross Solids:	None None Type: Repeat Inspector: JCW None None None None Severe	Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Follow-up inspection for sampling - limited screening conducted. Floating gross solids (litter) in manhole. Condition Assessment	2020
Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Posubmerged: Parti —Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	84 ° F 338 μS/cm 0 mg/L 11/5/2019 otential: Poally D s Pool ppm ppm ppm units	Benthic Growth: Stains: Non-illicit: 11:28:50 AM otential epth (in): 47 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	None None Type: Repeat Inspector: JCW None None None None Severe None	Plant Provided Heat Provided H	Previous Rainfall (hrs): 48-72
Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Posubmerged: Partial Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	84 ° F 338 μS/cm 0 mg/L 11/5/2019 · otential: Poly in the po	Benthic Growth: Stains: Non-illicit: 11:28:50 AM otential epth (in): 47 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	None None Type: Repeat Inspector: JCW None None None None None Severe None None	Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Follow-up inspection for sampling - limited screening conducted. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None	2020 Previous Rainfall (hrs): 48-72 020191105112834.JPG
Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Posubmerged: Parti Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	84 ° F 338 μS/cm 0 mg/L 11/5/2019 · otential: Poly in the po	Benthic Growth: Stains: Non-illicit: 11:28:50 AM otential epth (in): 47 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains:	None Type: Repeat Inspector: JCW None None None None Severe None None None	Plant Provided Heat Provided H	2020 Previous Rainfall (hrs): 48-72
Inspection Date: Illicit Discharge Posubmerged: Particular Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity:	84 ° F 338 μS/cm 0 mg/L 11/5/2019 otential: Poally D s Pool ppm ppm ppm units ° F μS/cm 0 mg/L	Benthic Growth: Stains: Non-illicit: 11:28:50 AM otential epth (in): 47 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	None None Type: Repeat Inspector: JCW None None None None None Severe None None	Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Follow-up inspection for sampling - limited screening conducted. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in.	2020 Previous Rainfall (hrs): 48-72 020191105112834.JPG
Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Posubmerged: Partial Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents:	84 ° F 338 μS/cm 0 mg/L 11/5/2019 · otential: Poly ally D s Pool ppm ppm ppm units ° F μS/cm 0 mg/L	Benthic Growth: Stains: Non-illicit: 11:28:50 AM otential epth (in): 47 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None None Type: Repeat Inspector: JCW None None None None None Severe None None None None None	Plow: Submerged, indeterminate Notes Follow-up inspection for sampling - limited screening conducted. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None	2020 Previous Rainfall (hrs): 48-72 020191105112834.JPG 2019
Inspection Date: Inspection Date: Illicit Discharge Posubmerged: Particular Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date:	84 ° F 338 μS/cm 0 mg/L 11/5/2019 · otential: P ally D s Pool ppm ppm ppm ν μS/cm 0 mg/L 10/8/2019 s otential: P	Benthic Growth: Stains: Non-illicit: 11:28:50 AM otential epth (in): 47 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None None Type: Repeat Inspector: JCW None None None None None None None Non	Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Follow-up inspection for sampling - limited screening conducted. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Follow-up inspection for	2020 Previous Rainfall (hrs): 48-72 020191105112834.JPG 2019
Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pe Submerged: Partic Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pe	84 ° F 338 μS/cm 0 mg/L 11/5/2019 · otential: Polarity D S Pool ppm ppm ppm units ° F μS/cm 0 mg/L 10/8/2019 · otential: Polarity D otential: Polarity D	Benthic Growth: Stains: Non-illicit: 11:28:50 AM otential epth (in): 47 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 8:35:00 AM otential epth (in): 47	None None Type: Repeat Inspector: JCW None None None None None None None Non	Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Follow-up inspection for sampling - limited screening conducted. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Follow-up inspection for sampling - limited screening	2020 Previous Rainfall (hrs): 48-72 020191105112834.JPG 2019
Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Posubmerged: Partial Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Posubmerged: Partial	84 ° F 338 μS/cm 0 mg/L 11/5/2019 otential: P ally D s Pool ppm ppm ppm μS/cm 0 mg/L 10/8/2019 s otential: P ally D	Benthic Growth: Stains: Non-illicit: 11:28:50 AM otential epth (in): 47 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 8:35:00 AM otential epth (in): 47 Floatables:	None Type: Repeat Inspector: JCW None None None None Severe None None None Type: Repeat Inspector: JCW	Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Follow-up inspection for sampling - limited screening conducted. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Follow-up inspection for	2020 Previous Rainfall (hrs): 48-72 020191105112834.JPG 2019
Inspection Date: Illicit Discharge Posubmerged: Particular Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Posubmerged: Particular Sampling Results	84 ° F 338 μS/cm 0 mg/L 11/5/2019 · otential: P ally D s Pool ppm ppm ppm ν μS/cm 0 mg/L 10/8/2019 · otential: P ally D s Pool	Benthic Growth: Stains: Non-illicit: 11:28:50 AM otential epth (in): 47 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 8:35:00 AM otential epth (in): 47 Floatables: Odor:	None None Type: Repeat Inspector: JCW None None None None None None None Non	Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Follow-up inspection for sampling - limited screening conducted. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Follow-up inspection for sampling - limited screening conducted. Floating gross	2020 Previous Rainfall (hrs): 48-72 020191105112834.JPG 2019
Inspection Date: Illicit Discharge Posubmerged: Particular Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Posubmerged: Particular Sample Location: Sampling Results Sample Location:	84 ° F 338 μS/cm 0 mg/L 11/5/2019 otential: P ally D s Pool ppm ppm ppm μS/cm 0 mg/L 10/8/2019 s otential: P ally D	Benthic Growth: Stains: Non-illicit: 11:28:50 AM otential epth (in): 47 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 8:35:00 AM otential epth (in): 47 Floatables:	None Type: Repeat Inspector: JCW None None None None None None None Type: Repeat Inspector: JCW None None None None None None	Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Follow-up inspection for sampling - limited screening conducted. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None Deposition: None Damage: None Flow: Submerged, indeterminate Notes Follow-up inspection for sampling - limited screening conducted. Floating gross solids (litter) in manhole.	2020 Previous Rainfall (hrs): 48-72 020191105112834.JPG 2019
Inspection Date: Illicit Discharge Personal Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Personal Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Personal Chlorine: Sample Location: Total Chlorine:	84 ° F 338 μS/cm 0 mg/L 11/5/2019 · otential: Poally D s Pool ppm ppm ppm units ° F μS/cm 0 mg/L 10/8/2019 · otential: Poally D s Pool 0 ppm	Benthic Growth: Stains: Non-illicit: 11:28:50 AM otential epth (in): 47 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 8:35:00 AM otential epth (in): 47 Floatables: Odor: Turbidity:	None Type: Repeat Inspector: JCW None None None None None None None Non	Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Follow-up inspection for sampling - limited screening conducted. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Follow-up inspection for sampling - limited screening conducted. Floating gross	2020 Previous Rainfall (hrs): 48-72 020191105112834.JPG 2019
Inspection Date: Illicit Discharge Posubmerged: Particular Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Posubmerged: Particular Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Posubmerged: Particular Chlorine: Sample Location: Total Chlorine: Free Chlorine:	84 ° F 338 μS/cm 0 mg/L 11/5/2019 · otential: Pally D s Pool ppm ppm units ° F μS/cm 0 mg/L 10/8/2019 · otential: Pally D s Pool 0 ppm 0 ppm 0 ppm 0 ppm 7.58 units	Benthic Growth: Stains: Non-illicit: 11:28:50 AM otential epth (in): 47 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 8:35:00 AM otential epth (in): 47 Floatables: Odor: Turbidity: Color:	None Type: Repeat Inspector: JCW None None None None None None None Type: Repeat Inspector: JCW None None None None None	Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Follow-up inspection for sampling - limited screening conducted. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None Deposition: None Damage: None Flow: Submerged, indeterminate Notes Follow-up inspection for sampling - limited screening conducted. Floating gross solids (litter) in manhole.	2020 Previous Rainfall (hrs): 48-72 020191105112834.JPG 2019
Inspection Date: Illicit Discharge Posumerged: Particular Conductivity: Detergents: Inspection Date: Illicit Discharge Posumerged: Particular Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Posumerged: Particular Chlorine: Free Chlorine: Ammonia: pH: Conductivity: Detergents: Inspection Date: Illicit Discharge Posumerged: Particular Chlorine: Free Chlorine: Free Chlorine: Ammonia: pH: Temperature	84 ° F 338 μS/cm 0 mg/L 11/5/2019 · otential: P ally D s Pool ppm ppm μS/cm 0 mg/L 10/8/2019 · otential: P ally D s Pool 0 ppm 0 ppm 0 ppm 0 ppm 7.58 units 56 ° F	Benthic Growth: Stains: Non-illicit: 11:28:50 AM otential epth (in): 47 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 8:35:00 AM otential epth (in): 47 Floatables: Odor: Turbidity: Color: Turbidity: Color: Gross Solids:	None None Type: Repeat Inspector: JCW None None None None None None None Non	Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Follow-up inspection for sampling - limited screening conducted. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged, indeterminate Notes Follow-up inspection for sampling - limited screening conducted. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None	2020 Previous Rainfall (hrs): 48-72 020191105112834.JPG 2019
Inspection Date: Illicit Discharge Posumerged: Particular Conductivity: Detergents: Illicit Discharge Posumerged: Particular Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Posumerged: Particular Chlorine: Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	84 ° F 338 μS/cm 0 mg/L 11/5/2019 · otential: Pally D s Pool ppm ppm units ° F μS/cm 0 mg/L 10/8/2019 · otential: Pally D s Pool 0 ppm 0 ppm 0 ppm 0 ppm 7.58 units	Benthic Growth: Stains: Non-illicit: 11:28:50 AM otential epth (in): 47 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 3:35:00 AM otential epth (in): 47 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	None None Type: Repeat Inspector: JCW None None None None None None None Non	Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Follow-up inspection for sampling - limited screening conducted. Floating gross solids (litter) in manhole. -Condition Assessment Graffiti: None Erosion: None Deposition: None Deposition: None Damage: None Flow: Submerged, indeterminate Notes Follow-up inspection for sampling - limited screening conducted. Floating gross solids (litter) in manhole. -Condition Assessment Graffiti: None	2020 Previous Rainfall (hrs): 48-72 020191105112834.JPG 2019 Previous Rainfall (hrs): 48-72

Inappotion Data	0/40/2040	0.40.22 AM	Typo: Ongoing	Flow: Submorgad indeterminate	Previous Rainfall (hrs): 72+
Inspection Date:	9/18/2019		Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainiali (IIIs). 72+
Illicit Discharge Po Submerged: Fully		epth (in): 49	Inspector: JCW	Sample collected from	
Sampling Result		,		submerged pool in manhole.	
		Floatables:	None	Floating gross solids (litter) and detergent in manhole.	
Sample Location:		Odor:	None	and detergent in mannole.	
Total Chlorine:	0 _{ppm}	Turbidity:	None	_	
Free Chlorine:	0 _{ppm}	Color:	None	Condition Assessment	
Ammonia: pH:	0 _{ppm} 8.64 _{units}	Gross Solids:	Moderate	Graffiti: None	A Company of the Comp
Temperature	8.64 _{units} 71 ∘ _F	Vegetation:	None	Erosion: None	o20190918071726.JPG
Conductivity:	372 _{μS/cm}	Benthic Growth: Stains:		Deposition: None in.	
Detergents:	1 _{mg/L}	Non-illicit:	None None	Damage: None	2019
3	mg/L	Non-illicit.	None	0	
Inspection Date:	10/22/2018	3:58:28 PM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 48-72
Illicit Discharge Po	otential: P	otential	Inspector: JCW	Notes —	SALE CONTRACTOR
Submerged: Fully	, D	epth (in): 49		Sample collected from	
_Sampling Result	's ———	Floatables:	None	submerged pool in manhole. Floating gross solids (litter) in	The state of the s
Sample Location:	Pool	Floatables: Odor:	None None	manhole.	
Total Chlorine:	0 _{ppm}	Turbidity:	None	-	
Free Chlorine:	0 _{ppm}	Color:	None		
Ammonia:	0 _{ppm}	Gross Solids:	Moderate	Condition Assessment	
pH:	7.68 _{units}	Vegetation:	None	Graffiti: None	A CONTRACTOR
Temperature	55 ∘ _F	Benthic Growth:		Erosion: None	o20181022155408.JPG
·					
Conductivity:	355 _{μS/cm}	Stains:	None	Deposition: None in.	2019
Conductivity: Detergents:	355 μS/cm 0 mg/L	Stains: Non-illicit:	None None	Deposition: None in. Damage: None	2018
Inspection Date:	10/18/2017 otential: P	Non-illicit: 7 3:25:56 PM otential epth (in): 44 Floatables:	Type: Ongoing Inspector: JCW		Previous Rainfall (hrs): 72+
Inspection Date: Illicit Discharge Posubmerged: Fully Sampling Result	0 mg/L 10/18/2017 otential: P s Pool 0 ppm	Non-illicit: 7 3:25:56 PM otential epth (in): 44	Type: Ongoing Inspector: JCW	Plow: Submerged, indeterminate Notes Sample collected from submerged pool in manhole. Floating gross solids (litter) in	
Inspection Date: Illicit Discharge Pour Submerged: Fully Sampling Result Sample Location:	0 mg/L 10/18/2017 otential: P s	Non-illicit: 7 3:25:56 PM otential epth (in): 44 Floatables: Odor:	Type: Ongoing Inspector: JCW None None	Plow: Submerged, indeterminate Notes Sample collected from submerged pool in manhole. Floating gross solids (litter) in manhole.	
Inspection Date: Illicit Discharge Pour Submerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia:	0 mg/L 10/18/2017 otential: P s	Non-illicit: 73:25:56 PM otential epth (in): 44 Floatables: Odor: Turbidity:	None Type: Ongoing Inspector: JCW None None None	Plow: Submerged, indeterminate Notes Sample collected from submerged pool in manhole. Floating gross solids (litter) in manhole. Condition Assessment	
Inspection Date: Illicit Discharge Pour Submerged: Fully Sampling Resulte Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	0 mg/L 10/18/2017 otential: P s Pool 0 ppm 0 ppm 0 ppm 0 ppm 8.32 units	Non-illicit: 7 3:25:56 PM otential epth (in): 44 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	None Type: Ongoing Inspector: JCW None None None None Moderate None	Plow: Submerged, indeterminate Notes Sample collected from submerged pool in manhole. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None	Previous Rainfall (hrs): 72+
Inspection Date: Illicit Discharge Pour Submerged: Fully Sampling Resulte Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	0 mg/L 10/18/2017 otential: P S Pool 0 ppm 0 ppm 0 ppm 0 ppm 8.32 units 66 ° F	Non-illicit: 73:25:56 PM otential epth (in): 44 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	None Type: Ongoing Inspector: JCW None None None None Moderate None None	Plow: Submerged, indeterminate Notes Sample collected from submerged pool in manhole. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None	
Inspection Date: Illicit Discharge Personal Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity:	0 mg/L 10/18/2017 otential: P S Pool 0 ppm 0 ppm 0 ppm 0 ppm 8.32 units 66 ° F 422 μS/cm	Non-illicit: 73:25:56 PM otential epth (in): 44 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains:	None Type: Ongoing Inspector: JCW None None None Moderate None None None	Plow: Submerged, indeterminate Notes Sample collected from submerged pool in manhole. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in.	Previous Rainfall (hrs): 72+
Inspection Date: Illicit Discharge Pour Submerged: Fully Sampling Resulte Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	0 mg/L 10/18/2017 otential: P S Pool 0 ppm 0 ppm 0 ppm 0 ppm 8.32 units 66 ° F	Non-illicit: 73:25:56 PM otential epth (in): 44 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	None Type: Ongoing Inspector: JCW None None None None Moderate None None	Plow: Submerged, indeterminate Notes Sample collected from submerged pool in manhole. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None	Previous Rainfall (hrs): 72+
Inspection Date: Illicit Discharge Personal Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity:	0 mg/L 10/18/2017 otential: P D SS Pool 0 ppm 0 ppm 0 ppm 8.32 units 66 ° F 422 µS/cm 0 mg/L	Non-illicit: 73:25:56 PM otential epth (in): 44 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains:	None Type: Ongoing Inspector: JCW None None None Moderate None None None	Plow: Submerged, indeterminate Notes Sample collected from submerged pool in manhole. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in.	Previous Rainfall (hrs): 72+ 020171018152158.JPG
Inspection Date: Illicit Discharge Personal Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date:	0 mg/L 10/18/2017 otential: P S Pool 0 ppm 0 ppm 0 ppm 8.32 units 66 ° F 422 μS/cm 0 mg/L	Non-illicit: 73:25:56 PM otential epth (in): 44 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None Type: Ongoing Inspector: JCW None None None Moderate None None None None None None None	Plow: Submerged, indeterminate Notes Sample collected from submerged pool in manhole. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None	Previous Rainfall (hrs): 72+ 020171018152158.JPG 2017
Inspection Date: Illicit Discharge Pour Submerged: Fully Sampling Resulte Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pour Submerged: Fully	10/18/2017 otential: P D S Pool O ppm O ppm O ppm S.32 units 66 ° F 422 µS/cm O mg/L 10/18/2016 otential: P	Non-illicit: 73:25:56 PM otential epth (in): 44 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None Type: Ongoing Inspector: JCW None None None None Moderate None None None None Type: Ongoing	Flow: Submerged, indeterminate Notes Sample collected from submerged pool in manhole. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None Deposition: None In. Damage: None Flow: Submerged, indeterminate Notes Potential illicit discharge due	Previous Rainfall (hrs): 72+ 020171018152158.JPG 2017
Inspection Date: Illicit Discharge Pour Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pour Submerged:	10/18/2017 otential: P D S Pool O ppm O ppm O ppm S.32 units 66 ° F 422 µS/cm O mg/L 10/18/2016 otential: P	Non-illicit: 73:25:56 PM otential epth (in): 44 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 64:06:54 PM otential	None Type: Ongoing Inspector: JCW None None None None Moderate None None None None Type: Ongoing	Flow: Submerged, indeterminate Notes Sample collected from submerged pool in manhole. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None Deposition: None In. Damage: None Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+ 020171018152158.JPG 2017
Inspection Date: Illicit Discharge Pour Submerged: Fully Sampling Resulte Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pour Submerged: Fully	0 mg/L 10/18/2017 otential: P of Pool 0 ppm 0 ppm 0 ppm 8.32 units 66 ° F 422 μS/cm 0 mg/L 10/18/2016 otential: P of S	Non-illicit: 73:25:56 PM otential epth (in): 44 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 74:06:54 PM otential epth (in): 44	None Type: Ongoing Inspector: JCW None None None Moderate None None None Type: Ongoing Inspector: JCW	Flow: Submerged, indeterminate Notes Sample collected from submerged pool in manhole. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None Deposition: None In. Damage: None Flow: Submerged, indeterminate Notes Potential illicit discharge due	Previous Rainfall (hrs): 72+ 020171018152158.JPG 2017
Inspection Date: Illicit Discharge Posubmerged: Fully Sampling Result: Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Posubmerged: Fully Sampling Result:	0 mg/L 10/18/2017 otential: P of Pool 0 ppm 0 ppm 0 ppm 8.32 units 66 ° F 422 μS/cm 0 mg/L 10/18/2016 otential: P of S	Non-illicit: 73:25:56 PM otential epth (in): 44 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 74:06:54 PM otential epth (in): 44 Floatables:	None Type: Ongoing Inspector: JCW None None None Moderate None None None Type: Ongoing Inspector: JCW	Flow: Submerged, indeterminate Notes Sample collected from submerged pool in manhole. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None Deposition: None In. Damage: None Flow: Submerged, indeterminate Notes Potential illicit discharge due	Previous Rainfall (hrs): 72+ 020171018152158.JPG 2017
Inspection Date: Illicit Discharge Pour Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pour Submerged: Sampling Result Sample Location:	0 mg/L 10/18/2017 otential: P of pol	Non-illicit: 73:25:56 PM otential epth (in): 44 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 74:06:54 PM otential epth (in): 44 Floatables: Odor:	None Type: Ongoing Inspector: JCW None None None Moderate None None None Type: Ongoing Inspector: JCW None None	Flow: Submerged, indeterminate Notes Sample collected from submerged pool in manhole. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged, indeterminate Notes Potential illicit discharge due to gross solids.	Previous Rainfall (hrs): 72+ 020171018152158.JPG 2017
Inspection Date: Illicit Discharge Pour Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Illicit Discharge Pour Submerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia:	0 mg/L 10/18/2017 otential: P of ppm 0 ppm 0 ppm 8.32 units 66 ° F 422 μS/cm 0 mg/L 10/18/2016 otential: P otential: P	Non-illicit: 73:25:56 PM otential epth (in): 44 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 74:06:54 PM otential epth (in): 44 Floatables: Odor: Turbidity:	None Type: Ongoing Inspector: JCW None None None Moderate None None None Type: Ongoing Inspector: JCW None None None	Flow: Submerged, indeterminate Notes Sample collected from submerged pool in manhole. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None Deposition: None Damage: None Flow: Submerged, indeterminate Notes Potential illicit discharge due to gross solids. Condition Assessment Condition Assessment	Previous Rainfall (hrs): 72+ 020171018152158.JPG 2017
Inspection Date: Illicit Discharge Pour Submerged: Fully Sampling Resulte Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Illicit Discharge Pour Submerged: Fully Sample Location: Total Chlorine: Free Chlorine: Free Chlorine: Ammonia: pH:	0 mg/L 10/18/2017 otential: P D S Pool 0 ppm 0 ppm 8.32 units 66 ∘ F 422 μS/cm 0 mg/L 10/18/2016 otential: P T O ppm 0 ppm 0 ppm 0 ppm 0 ppm 8.15 units	Non-illicit: 73:25:56 PM otential epth (in): 44 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 74:06:54 PM otential epth (in): 44 Floatables: Odor: Turbidity: Color:	None Type: Ongoing Inspector: JCW None None None Moderate None None None Type: Ongoing Inspector: JCW None None None Faint in bottle	Flow: Submerged, indeterminate Notes Sample collected from submerged pool in manhole. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged, indeterminate Notes Potential illicit discharge due to gross solids. Condition Assessment Graffiti: None Flow: Submerged, indeterminate Notes Potential illicit discharge due to gross solids.	Previous Rainfall (hrs): 72+ 020171018152158.JPG 2017 Previous Rainfall (hrs): 72+
Inspection Date: Illicit Discharge Posubmerged: Fully Sampling Result: Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Illicit Discharge Posubmerged: Fully Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	0 mg/L 10/18/2017 otential: P D S Pool 0 ppm 0 ppm 8.32 units 66 ° F 422 μS/cm 0 mg/L 10/18/2016 otential: P S Pool 0 ppm 0 ppm 0 ppm 8.35 units 66 ° F	Non-illicit: 73:25:56 PM otential epth (in): 44 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 74:06:54 PM otential epth (in): 44 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	None Type: Ongoing Inspector: JCW None None None None None None None Non	Flow: Submerged, indeterminate Notes Sample collected from submerged pool in manhole. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None Deposition: None Damage: None Flow: Submerged, indeterminate Notes Potential illicit discharge due to gross solids. Condition Assessment Graffiti: None Erosion: None Erosion: None	Previous Rainfall (hrs): 72+ 020171018152158.JPG 2017
Inspection Date: Illicit Discharge Pour Submerged: Fully Sampling Resulte Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Illicit Discharge Pour Submerged: Fully Sample Location: Total Chlorine: Free Chlorine: Free Chlorine: Ammonia: pH:	0 mg/L 10/18/2017 otential: P D S Pool 0 ppm 0 ppm 8.32 units 66 ∘ F 422 μS/cm 0 mg/L 10/18/2016 otential: P T O ppm 0 ppm 0 ppm 0 ppm 0 ppm 8.15 units	Non-illicit: 73:25:56 PM otential epth (in): 44 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 74:06:54 PM otential epth (in): 44 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	None None None None None None None None	Flow: Submerged, indeterminate Notes Sample collected from submerged pool in manhole. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged, indeterminate Notes Potential illicit discharge due to gross solids. Condition Assessment Graffiti: None Flow: Submerged, indeterminate Notes Potential illicit discharge due to gross solids.	Previous Rainfall (hrs): 72+ 020171018152158.JPG 2017 Previous Rainfall (hrs): 72+

Inspection Date:	9/23/2015	7:51:33 AM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Illicit Discharge P	otential: P	otential	Inspector: JCW	⊢Notes ————	700
Submerged: Fully		epth (in): 46	.,	Floating gross solids (litter) in manhole.	
Sampling Result	is ———	Floatables:	None	mannole.	
Sample Location:	Pool	Odor:	None	- 3	
Total Chlorine:	0 _{ppm}	Turbidity:	None		
Free Chlorine:	0 _{ppm}	Color:	None		
Ammonia:	0 _{ppm}	Gross Solids:	Moderate	Condition Assessment —	N. V. P. B. S.
pH:	8.44 <i>units</i>	Vegetation:	None	Graffiti: None	\$187287404W 87+68
Temperature	70 ∘ _F	Benthic Growth:		Erosion: None	o20150923065324.JPG
Conductivity:	354 _{μS/cm}	Stains:	None	Deposition: None in.	0045
Detergents:	0 mg/L	Non-illicit:	None	Damage: None	2015
Inspection Date:	10/9/2014 9	9·52·24 AM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Illicit Discharge P		otential	Inspector: JCW	Notes —	(10). 121
Submerged: Fully		epth (in): 40		Floatable litter in catchbasin.	
,				. Iodidato into in odionodoni.	
Sampling Result		Floatables:	None		
Sample Location:		Odor:	None		
Total Chlorine:	0 _{ppm}	Turbidity:	None		
Free Chlorine:	0 _{ppm}	Color:	Faint in bottle	Occalities Assessment	
Ammonia:	0 _{ppm}	Gross Solids:	Severe	Condition Assessment —	
pH:	7.79 _{units}	Vegetation:	None	Graffiti: None	
Temperature	57 ∘ _F	Benthic Growth:	None	Erosion: None	o20141009085040.JPG
Conductivity:	442 _{μS/cm}	Stains:	None	Deposition: None in.	2014
Detergents:	0 _{mg/L}	Non-illicit:	None	Damage: None	2014
Inspection Date:	7/31/2013	12:42:35 PM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Illicit Discharge P		otential	Inspector: JCW	Notes —	
Submerged: Fully	, D	epth (in): 44		2012 screening follow-up. Significant gross solids -	
Sampling Result	s —	Floatables:	None	similar to previous years.	
Sample Location:	Pool	Odor:	Faint	- ········· A	
Total Chlorine:	0 _{ppm}	Turbidity:	None	-	
Free Chlorine:	0 _{ppm}	Color:	Faint in bottle		
Ammonia:	0 _{ppm}			Condition Assessment	
		Grace Salide	Savere	Condition / toocoomone	
pH:		Gross Solids:	Severe None	Graffiti: None	The state of the s
pH: Temperature	7.95 _{units}	Vegetation:	None		o20130731114610.JPG
'	7.95 _{units} 76 _{° F}	Vegetation: Benthic Growth:	None None	Graffiti: None	
Temperature	7.95 _{units}	Vegetation:	None	Graffiti: None Erosion: None	o20130731114610.JPG 2013
Temperature Conductivity: Detergents:	7.95 units 76 ° F 450 µS/cm 0 mg/L	Vegetation: Benthic Growth: Stains: Non-illicit:	None None None None	Graffiti: None Erosion: None Deposition: None in. Damage: None	2013
Temperature Conductivity: Detergents: Inspection Date:	7.95 units 76 ∘ F 450 μS/cm 0 mg/L 9/27/2012 9	Vegetation: Benthic Growth: Stains: Non-illicit: 9:27:45 AM	None None None Type: Ongoing	Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate	
Temperature Conductivity: Detergents:	7.95 units 76 ° F 450 μS/cm 0 mg/L 9/27/2012 9	Vegetation: Benthic Growth: Stains: Non-illicit:	None None None None	Graffiti: None Erosion: None Deposition: None in. Damage: None	2013
Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po	7.95 units 76 ° F 450 μS/cm 0 mg/L 9/27/2012 9 otential: Po	Vegetation: Benthic Growth: Stains: Non-illicit: 9:27:45 AM otential epth (in): 39	None None None Type: Ongoing Inspector: JCW	Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes	2013
Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Posubmerged: Fully	7.95 units 76 ° F 450 μS/cm 0 mg/L 9/27/2012 9 otential: Po	Vegetation: Benthic Growth: Stains: Non-illicit: 9:27:45 AM otential epth (in): 39 Floatables:	None None None Type: Ongoing Inspector: JCW	Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes	2013
Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Posubmerged: Fully Sampling Result	7.95 units 76 ° F 450 μS/cm 0 mg/L 9/27/2012 9 otential: Po	Vegetation: Benthic Growth: Stains: Non-illicit: 9:27:45 AM otential epth (in): 39 Floatables: Odor:	None None None Type: Ongoing Inspector: JCW None	Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes	2013
Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Posubmerged: Fully Sampling Result Sample Location:	7.95 units 76 ° F 450 μS/cm 0 mg/L 9/27/2012 9 otential: Po ts : Pool 0 ppm	Vegetation: Benthic Growth: Stains: Non-illicit: 9:27:45 AM otential epth (in): 39 Floatables: Odor: Turbidity:	None None None Type: Ongoing Inspector: JCW None None None	Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes	2013
Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Posubmerged: Fully Sampling Result Sample Location: Total Chlorine:	7.95 units 76 ° F 450 μS/cm 0 mg/L 9/27/2012 9 otential: Policies Es Pool 0 ppm 0 ppm	Vegetation: Benthic Growth: Stains: Non-illicit: 9:27:45 AM otential epth (in): 39 Floatables: Odor: Turbidity: Color:	None None None Type: Ongoing Inspector: JCW None None None None None	Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes	2013
Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Posumerged: Submerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine:	7.95 units 76 ° F 450 μS/cm 0 mg/L 9/27/2012 9 otential: Policies E Pool 0 ppm 0 ppm 0 ppm 0 ppm	Vegetation: Benthic Growth: Stains: Non-illicit: 9:27:45 AM otential epth (in): 39 Floatables: Odor: Turbidity: Color: Gross Solids:	None None None Type: Ongoing Inspector: JCW None None None None Severe	Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes 2011 gross solids follow-up.	2013
Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Posubmerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia:	7.95 units 76 ° F 450 μS/cm 0 mg/L 9/27/2012 9 otential: Policies Es Pool 0 ppm 0 ppm	Vegetation: Benthic Growth: Stains: Non-illicit: 9:27:45 AM otential epth (in): 39 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	None None None Type: Ongoing Inspector: JCW None None None None Severe None	Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes 2011 gross solids follow-up. Condition Assessment	2013
Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Posubmerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	7.95 units 76 ° F 450 μS/cm 0 mg/L 9/27/2012 9 otential: Po ts Pool 0 ppm 0 ppm 0 ppm 0 ppm 8.32 units 59 ° F	Vegetation: Benthic Growth: Stains: Non-illicit: 9:27:45 AM otential epth (in): 39 Floatables: Odor: Turbidity: Color: Gross Solids:	None None None Type: Ongoing Inspector: JCW None None None None None None None Non	Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes 2011 gross solids follow-up. Condition Assessment Graffiti: None	2013 Previous Rainfall (hrs): 72+ 020120927082922.JPG
Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Posubmerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	7.95 units 76 ° F 450 μS/cm 0 mg/L 9/27/2012 S otential: Po ts Pool 0 ppm 0 ppm 0 ppm 0 ppm 8.32 units	Vegetation: Benthic Growth: Stains: Non-illicit: 9:27:45 AM otential epth (in): 39 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	None None None Type: Ongoing Inspector: JCW None None None None Severe None	Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate	2013 Previous Rainfall (hrs): 72+



Inspection Date:	9/10/2009		Type: Initial	Flow:	Submerged, inde	terminate	Previous Rainfall (hrs): 72+
Illicit Discharge Po Submerged: Fully	D	otential epth (in): 44	Inspector: JCW		mal detergent analy (bubbles). Signific	,	
Sampling Results Sample Location: Total Chlorine:	Pool	Odor:	None None		oles in manhole.		
Free Chlorine:	0 _{ppm} 0 _{ppm}	Color:	None None		lition Assessment -		
	8.3 _{units}		Severe None	Graffit	ii: None		05-4 8669 00-49
Temperature Conductivity:	75 ∘ _F μS/cm	Benthic Growth: Stains:	None None	Erosio Depos	sition: None	0 in.	Osh09_DSCN6768.JPG 2009
Detergents:	0 mg/L	Non-illicit:	None	Dama	ge: None		2003

Priority Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Water of the State

NR 216 Class:

Minor Outfall

Shape:

Pipe - Circular

Material:

RCP

City ID:

N/A

-Dimensions

Diameter (in): 30

Height/Depth (in): Width (in):

Mapping Precison:

Desktop mapping estimate

✓ Not Physically Located



o20220824101500.JPG

Outfall Notes:

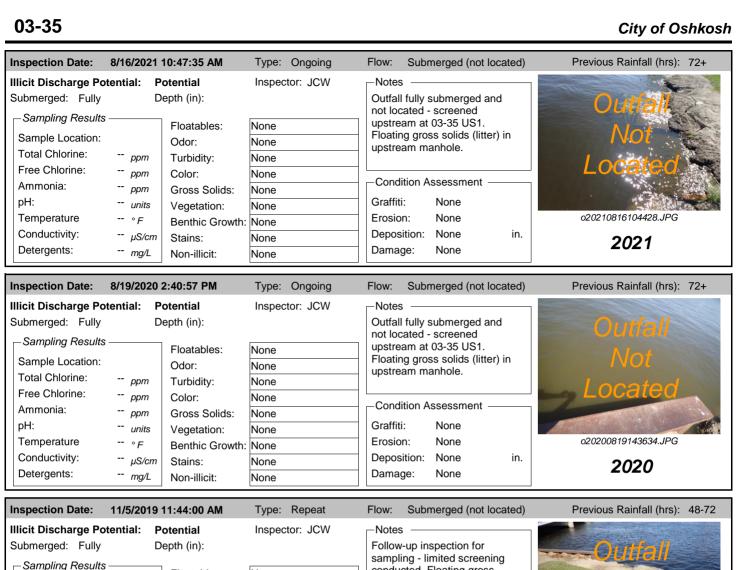
Storm sewer from S Main St discharges to river from south. Outfall not located - pipe info from MS4 map.

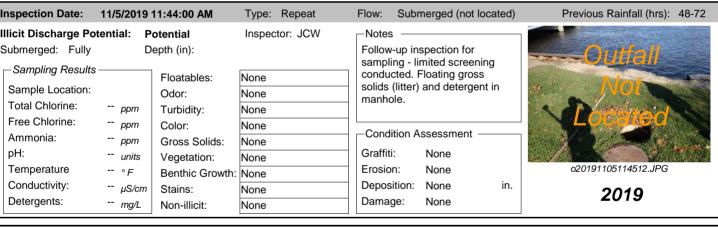
County Coordinates:Latitude/Longitude:Northing:471,413Latitude:44.01271Easting:793,066Longitude:-88.53776

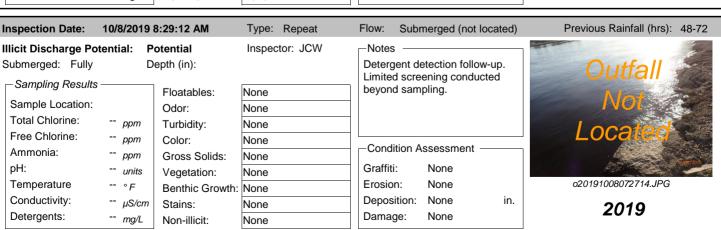
Location Map



Inspection	Date: 8/24/	2022 10:18:00 AM	Inspector:	EJK	Inspection Type:	Ongoing	Previous Rainfall (hrs):	72+
Submerged:	•	Depth (in): 1: Potential	Notes:	screene	fully submerged and ed upstream at 03-35 olids (litter) in upstrea	US1. Floating	Out	all
Odor: Turbidity:	None None None	Peti	ol. Sheen coleum coleum coleum coleum	Suds Musty Fishy	Sewage C	gae Other Other of Other agrant	0202208241015	igo)
Gross Solids Vegetation: Benthic Gros Stains:	None	Gre	bited	Veg. Deb Excessive Brown Oil Other		Other	Sampling Results Sample Location: Sample ID:	2
Non-illicit: —Physical (Graffiti: Erosion: Deposition Damage:	None Condition Asse None None None None None		ural Sheen Undercut Cracks/Str		ral Suds/Foam Crushed lamage		Time Collected: Total Chlorine (field): Free Chlorine (field): Ammonia (field): pH (field): Temperature (field): Conductivity (field): Detergents:	ppm ppm ppm units ° F μS/cm mg/L



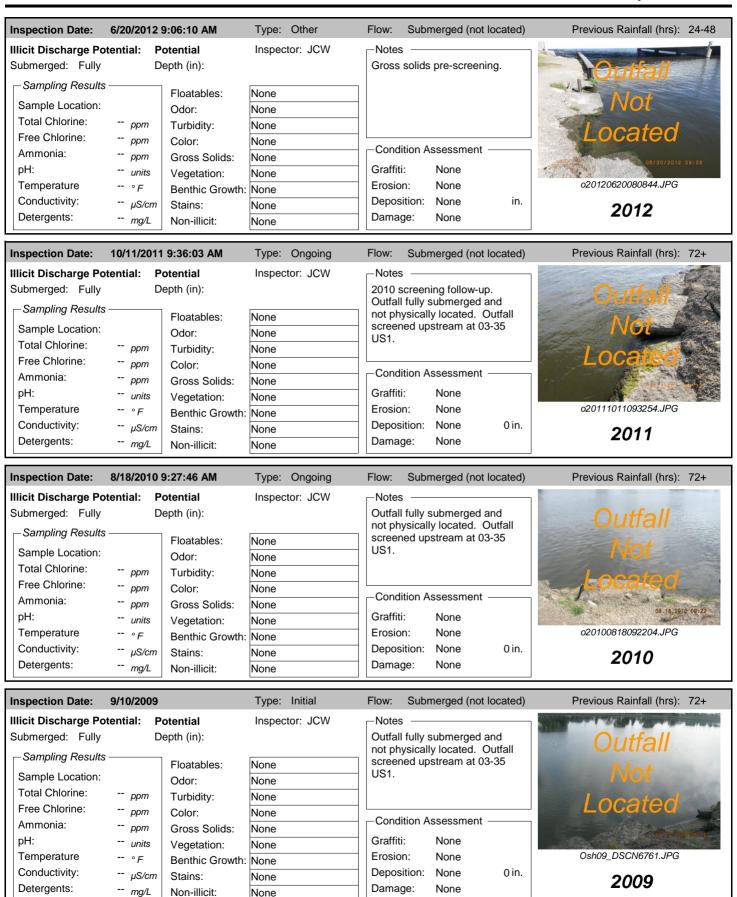




Inspection Date:	9/18/2019	B:05:22 AM	Type: Ongoing	Flow: Submerged (not loc	cated)	Previous Rainfall (hrs): 72+
Illicit Discharge Po		otential	Inspector: JCW	-Notes	2.50)	Trovious Rainfail (113). 721
Submerged: Fully		epth (in):	mapector. JOVV	Outfall fully submerged and	t	Outfall
		,		not located - screened		Outlan
Sample Location:		Floatables:	None	upstream at 03-35 US1. Floating gross solids (litter)	,	Not
Total Chlorine:		Odor:	None	and detergent in manhole.		
Free Chlorine:	ppm	Turbidity:	None			Located
Ammonia:	ppm	Color:	None	Condition Assessment —		
pH:	ppm units	Gross Solids: Vegetation:	None	Graffiti: None		
Temperature	°F	vegetation: Benthic Growth:	None None	Erosion: None		o20190918070310.JPG
Conductivity:	μS/cm	Stains:	None	Deposition: None	in.	2242
Detergents:	mg/L	Non-illicit:	None	Damage: None		2019
	<u> </u>		TTOTAL			
nspection Date:	10/22/2018	3:27:47 PM	Type: Ongoing	Flow: Submerged (not loc	cated)	Previous Rainfall (hrs): 48-72
Illicit Discharge Po	tential: P	otential	Inspector: JCW	_Notes		
Submerged: Fully	D	epth (in):		Outfall fully submerged and	t	Outsile
Sampling Results		Floatables:	None	not located - screened upstream at 03-35 US1.		
Sample Location:		Floatables: Odor:	None None	Floating gross solids (litter)	in	Not
Total Chlorine:	ppm	Turbidity:	None	manhole.		
Free Chlorine:	ppm	Color:	None			Located
Ammonia:	ppm	Gross Solids:	None	Condition Assessment —		
	units	Vegetation:	None	Graffiti: None		
pH:				- None		o20181022152608.JPG
pH: Temperature	°F	Benthic Growth:	None	Erosion: None		020101022132000.31 G
		Benthic Growth: Stains:	None None	Deposition: None	in.	
Temperature Conductivity: Detergents:	°F μS/cm mg/L					2018 Previous Rainfall (hrs): 72+
Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity:	° F μS/cm mg/L 10/18/2017 tential: P D ppm ppm ppm units ° F μS/cm	Stains: Non-illicit: 7 3:15:43 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains:	None None Type: Ongoing Inspector: JCW None None None None None None None Non	Deposition: None Damage: None Flow: Submerged (not loc Notes Outfall fully submerged and not located - screened upstream at 03-35 US1. Floating gross solids (litter) manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None	cated)	2018
Temperature Conductivity: Detergents: nspection Date: Illicit Discharge Po Submerged: Fully — Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	° F μS/cm mg/L 10/18/2017 tential: P D ppm ppm ppm ppm units ° F	Stains: Non-illicit: 7 3:15:43 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	None None Type: Ongoing Inspector: JCW None None None None None None None Non	Deposition: None Damage: None Flow: Submerged (not loc Notes Outfall fully submerged and not located - screened upstream at 03-35 US1. Floating gross solids (litter) manhole. Condition Assessment Graffiti: None Erosion: None	cated)	Previous Rainfall (hrs): 72+ Outfall Not Locates o20171018150844.JPG
Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents:	° F μS/cm mg/L 10/18/2017 tential: P D ppm ppm ppm units ° F μS/cm mg/L	Stains: Non-illicit: 7 3:15:43 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains:	None None Type: Ongoing Inspector: JCW None None None None None None None Non	Deposition: None Damage: None Flow: Submerged (not loc Notes Outfall fully submerged and not located - screened upstream at 03-35 US1. Floating gross solids (litter) manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None	cated)	Previous Rainfall (hrs): 72+ Outfall Not Located o20171018150844.JPG
Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date:	° F μS/cm mg/L 10/18/2017 tential: P D ppm ppm ppm ppm units ° F μS/cm mg/L	Stains: Non-illicit: 73:15:43 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None None Type: Ongoing Inspector: JCW None None None None None None None Non	Plow: Submerged (not located - screened upstream at 03-35 US1. Floating gross solids (litter) manhole. Condition Assessment — Graffiti: None Erosion: None Deposition: None Damage: None	cated)	2018 Previous Rainfall (hrs): 72+ Outfall Not Locate 020171018150844.JPG 2017
Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po	° F μS/cm mg/L 10/18/2017 tential: P D ppm ppm ppm units ° F μS/cm mg/L 10/10/2016 tential: P	Stains: Non-illicit: 7 3:15:43 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None None Type: Ongoing Inspector: JCW None None None None None None None Non	Deposition: None Damage: None Flow: Submerged (not loc Notes Outfall fully submerged and not located - screened upstream at 03-35 US1. Floating gross solids (litter) manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged (not loc Notes Outfall fully submerged and	in.	Previous Rainfall (hrs): 72+ Outfall Not Locates o20171018150844.JPG 2017 Previous Rainfall (hrs): 72+
Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po	° F μS/cm mg/L 10/18/2017 tential: P D ppm ppm ppm units ° F μS/cm mg/L 10/10/2016 tential: P D	Stains: Non-illicit: 7 3:15:43 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 7 9:52:05 AM otential epth (in):	None None Type: Ongoing Inspector: JCW None None None None None None None Non	Deposition: None Damage: None Flow: Submerged (not loc Outfall fully submerged and not located - screened upstream at 03-35 US1. Floating gross solids (litter) manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged (not loc Notes Outfall fully submerged and not located - screened	in.	Previous Rainfall (hrs): 72+ Outfall O20171018150844.JPG 2017 Previous Rainfall (hrs): 72+ Outfall
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Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location:	° F μS/cm mg/L 10/18/2017 tential: P D ppm ppm ppm units ° F μS/cm mg/L 10/10/2016 tential: P D	Stains: Non-illicit: 73:15:43 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 79:52:05 AM otential epth (in): Floatables: Odor: Turbidity:	None None Type: Ongoing Inspector: JCW None None None None None None None Type: Ongoing Inspector: JCW None None None None None None	Deposition: None Damage: None Flow: Submerged (not loc Outfall fully submerged and not located - screened upstream at 03-35 US1. Floating gross solids (litter) manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged (not loc Notes Outfall fully submerged and not located - screened	in.	Previous Rainfall (hrs): 72+ Outfall Not Located 2017 Previous Rainfall (hrs): 72+ Outfall Not
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03-35 City of Oshkosh

Inspection Date:	9/23/2015	7:34:32 AM	Type: Ongoing	Flow: Submerged (not located)	Previous Rainfall (hrs): 72+
Illicit Discharge Pot Submerged: Fully		otential epth (in):	Inspector: JCW	Outfall fully submerged and	Outfall
Sampling Results		Floatables:	None	not located - screened at 03- 35 US1.	
Sample Location:		Odor:	None	-	Not
Total Chlorine:	ppm	Turbidity:	None	-	
Free Chlorine:	ppm	Color:	None		Located
Ammonia:	ppm	Gross Solids:	None	Condition Assessment	
pH:	units	Vegetation:	None	Graffiti: None	23/2015 07:37
Temperature	∘ <i>F</i>	Benthic Growth:		Erosion: None	o20150923063720.JPG
Conductivity:	μS/cm	Stains:	None	Deposition: None in.	2045
Detergents:	mg/L	Non-illicit:	None	Damage: None	2015
Inspection Date:	10/9/2014	10:33:07 AM	Type: Ongoing	Flow: Submerged (not located)	Previous Rainfall (hrs): 72+
Illicit Discharge Pot	tential: U	nlikely	Inspector: JCW	_Notes	
Submerged: Fully	D	epth (in):		Outfall fully submerged and	Outfall
		l		not located - screened	Outian
, ,		Floatables:	None	upstream at 03-35 US1	Not
Sample Location: Total Chlorine:		Odor:	None		1401
Free Chlorine:	ppm	Turbidity:	None	_	Located
Ammonia:	ppm	Color:	None	Condition Assessment	
pH:	ppm	Gross Solids:	None	Graffiti: None	W/98/2014 18:62
ρι i.		Vegetation:	None		-0.04 44.000,000,000 JDO
•	units	_ ~			
Temperature	°F	Benthic Growth:		Erosion: None	o20141009093222.JPG
Temperature Conductivity:	°F μS/cm	Stains:	None	Deposition: None in.	2014 2014
Temperature	°F				
Temperature Conductivity: Detergents:	°F μS/cm mg/L	Stains:	None	Deposition: None in.	
Temperature Conductivity: Detergents:	° F μS/cm mg/L 7/31/2013	Stains: Non-illicit:	None None	Deposition: None in. Damage: None	2014
Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Potential	° F μS/cm mg/L 7/31/2013 tential: P	Stains: Non-illicit: 12:30:28 PM	None Type: Ongoing	Deposition: None in. Damage: None Flow: Submerged (not located) Notes 2012 screening follow-up.	2014
Temperature Conductivity: Detergents: nspection Date: Illicit Discharge Potential	° F μS/cm mg/L 7/31/2013 tential: P	Stains: Non-illicit: 12:30:28 PM otential epth (in):	None None Type: Ongoing Inspector: JCW	Plow: Submerged (not located) Notes 2012 screening follow-up. Outfall not located. Outfall	2014
Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pot Submerged: Fully Sampling Results	° F μS/cm mg/L 7/31/2013 tential: P	Stains: Non-illicit: 12:30:28 PM otential epth (in): Floatables:	None Type: Ongoing Inspector: JCW	Deposition: None in. Damage: None Flow: Submerged (not located) Notes 2012 screening follow-up.	2014
Temperature Conductivity: Detergents: Inspection Date: Submerged: Fully Sampling Results Sample Location:	° F μS/cm mg/L 7/31/2013 tential: P	Stains: Non-illicit: 12:30:28 PM otential epth (in): Floatables: Odor:	None None Type: Ongoing Inspector: JCW None None	Plow: Submerged (not located) Notes 2012 screening follow-up. Outfall not located. Outfall screened upstream at 03-35	2014
Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pot Submerged: Fully Sampling Results	° F μS/cm mg/L 7/31/2013 · tential: P D	Stains: Non-illicit: 12:30:28 PM otential epth (in): Floatables: Odor: Turbidity:	None None Type: Ongoing Inspector: JCW None None None	Plow: Submerged (not located) Notes 2012 screening follow-up. Outfall not located. Outfall screened upstream at 03-35 US1. Gross solids in upstrem	2014
Temperature Conductivity: Detergents: nspection Date: Illicit Discharge Pot Submerged: Fully Sampling Results Sample Location: Total Chlorine:	° F μS/cm mg/L 7/31/2013 · tential: P D ppm ppm	Stains: Non-illicit: 12:30:28 PM otential epth (in): Floatables: Odor: Turbidity: Color:	None Type: Ongoing Inspector: JCW None None None None	Plow: Submerged (not located) Notes 2012 screening follow-up. Outfall not located. Outfall screened upstream at 03-35 US1. Gross solids in upstrem	2014
Temperature Conductivity: Detergents: nspection Date: Illicit Discharge Pot Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia:	° F μS/cm mg/L 7/31/2013 * tential: P D ppm ppm ppm ppm	Stains: Non-illicit: 12:30:28 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids:	None Type: Ongoing Inspector: JCW None None None None None None	Deposition: None in. Damage: None Flow: Submerged (not located) Notes 2012 screening follow-up. Outfall not located. Outfall screened upstream at 03-35 US1. Gross solids in upstrem mh. Condition Assessment	2014
Temperature Conductivity: Detergents: nspection Date: Ilicit Discharge Pot Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	° F μS/cm mg/L 7/31/2013 · tential: P D ppm ppm ppm ppm units	Stains: Non-illicit: 12:30:28 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	None None Type: Ongoing Inspector: JCW None None None None None None None Non	Deposition: None in. Damage: None Flow: Submerged (not located) Notes 2012 screening follow-up. Outfall not located. Outfall screened upstream at 03-35 US1. Gross solids in upstrem mh. Condition Assessment	2014
Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pote Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia:	° F μS/cm mg/L 7/31/2013 · tential: P D ppm ppm ppm ppm units ° F	Stains: Non-illicit: 12:30:28 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	None None Type: Ongoing Inspector: JCW None None None None None None None Non	Plow: Submerged (not located) Notes 2012 screening follow-up. Outfall not located. Outfall screened upstream at 03-35 US1. Gross solids in upstrem mh. Condition Assessment Graffiti: None	Previous Rainfall (hrs): 72+ Outlall Not Located o20130731113304.JPG
Temperature Conductivity: Detergents: Illicit Discharge Pot Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	° F μS/cm mg/L 7/31/2013 · tential: P D ppm ppm ppm ppm units	Stains: Non-illicit: 12:30:28 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	None None Type: Ongoing Inspector: JCW None None None None None None None Non	Deposition: None in. Damage: None Flow: Submerged (not located) Notes 2012 screening follow-up. Outfall not located. Outfall screened upstream at 03-35 US1. Gross solids in upstrem mh. Condition Assessment Graffiti: None Erosion: None	Previous Rainfall (hrs): 72+ Outfall Not Located
Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Potest Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents:	° F μS/cm mg/L 7/31/2013 · tential: P D ppm ppm ppm units ° F μS/cm mg/L	Stains: Non-illicit: 12:30:28 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None None Type: Ongoing Inspector: JCW None None None None None None None Non	Plow: Submerged (not located) Notes 2012 screening follow-up. Outfall not located. Outfall screened upstream at 03-35 US1. Gross solids in upstrem mh. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None	Previous Rainfall (hrs): 72+ Outfall Not Located o20130731113304.JPG 2013
Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pot Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date:	° F μS/cm mg/L 7/31/2013 tential: P D ppm ppm ppm ppm units ° F μS/cm mg/L	Stains: Non-illicit: 12:30:28 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None None Type: Ongoing Inspector: JCW None None None None None None None Non	Deposition: None in. Damage: None Flow: Submerged (not located) Notes 2012 screening follow-up. Outfall not located. Outfall screened upstream at 03-35 US1. Gross solids in upstrem mh. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged (not located)	Previous Rainfall (hrs): 72+ Outlall Not Located o20130731113304.JPG
Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pot Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pot	° F μS/cm mg/L 7/31/2013 tential: P D ppm ppm ppm units ° F μS/cm mg/L 9/27/2012 9 tential: P	Stains: Non-illicit: 12:30:28 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 9:13:17 AM otential	None None Type: Ongoing Inspector: JCW None None None None None None None Non	Deposition: None in. Damage: None Flow: Submerged (not located) Notes 2012 screening follow-up. Outfall not located. Outfall screened upstream at 03-35 US1. Gross solids in upstrem mh. Condition Assessment Graffiti: None Erosion: None Deposition: None Deposition: None Damage: None Flow: Submerged (not located) Notes	Previous Rainfall (hrs): 72+ Outfall Not Located o20130731113304.JPG 2013 Previous Rainfall (hrs): 72+
Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pot Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pot Submerged: Fully	° F μS/cm mg/L 7/31/2013 · tential: P D ppm ppm ppm ppm μS/cm μS/cm mg/L 9/27/2012 · tential: P D	Stains: Non-illicit: 12:30:28 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None None Type: Ongoing Inspector: JCW None None None None None None None Non	Deposition: None in. Damage: None Flow: Submerged (not located) Notes 2012 screening follow-up. Outfall not located. Outfall screened upstream at 03-35 US1. Gross solids in upstrem mh. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged (not located)	Previous Rainfall (hrs): 72+ Outfall Not Located o20130731113304.JPG 2013
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Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pot Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pot Submerged: Fully Sampling Results Sample Location:	° F μS/cm mg/L 7/31/2013 · tential: P D ppm ppm ppm ppm μS/cm μS/cm mg/L 9/27/2012 · tential: P D	Stains: Non-illicit: 12:30:28 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 9:13:17 AM otential epth (in):	None None Type: Ongoing Inspector: JCW None None None None None None None Non	Deposition: None in. Damage: None Flow: Submerged (not located) Notes 2012 screening follow-up. Outfall not located. Outfall screened upstream at 03-35 US1. Gross solids in upstrem mh. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged (not located) Notes Outfall fully submerged; screened upstream at 03-35	Previous Rainfall (hrs): 72+ Outfall Not Located o20130731113304.JPG 2013 Previous Rainfall (hrs): 72+
Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pot Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pot Submerged: Fully Sampling Results Sample Location: Total Chlorine:	° F μS/cm mg/L 7/31/2013 · tential: P D ppm ppm ppm ppm μS/cm μS/cm mg/L 9/27/2012 · tential: P D	Stains: Non-illicit: 12:30:28 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 9:13:17 AM otential epth (in): Floatables:	None None Type: Ongoing Inspector: JCW None None None None None None None Non	Deposition: None in. Damage: None Flow: Submerged (not located) Notes 2012 screening follow-up. Outfall not located. Outfall screened upstream at 03-35 US1. Gross solids in upstrem mh. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged (not located) Notes Outfall fully submerged; screened upstream at 03-35	Previous Rainfall (hrs): 72+ Outfall Not Located 2013 Previous Rainfall (hrs): 72+ Outfall Not
Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pot Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pot Submerged: Fully Sampling Results Sample Location:	° F μS/cm mg/L 7/31/2013 tential: P D ppm ppm ppm units ° F μS/cm mg/L 9/27/2012 9 tential: P D	Stains: Non-illicit: 12:30:28 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 9:13:17 AM otential epth (in): Floatables: Odor:	None None Type: Ongoing Inspector: JCW None None None None None None None Type: Ongoing Inspector: JCW	Deposition: None in. Damage: None Flow: Submerged (not located) Notes 2012 screening follow-up. Outfall not located. Outfall screened upstream at 03-35 US1. Gross solids in upstrem mh. Condition Assessment Graffiti: None Erosion: None Deposition: None Deposition: None In. Damage: None Flow: Submerged (not located) Notes Outfall fully submerged; screened upstream at 03-35 US1.	Previous Rainfall (hrs): 72+ Outfall Not Located o20130731113304.JPG 2013 Previous Rainfall (hrs): 72+
Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pot Submerged: Fully Sampling Results Sample Location: Total Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pot Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia:	° F μS/cm mg/L 7/31/2013 tential: P D ppm ppm ppm units ° F μS/cm mg/L 9/27/2012 • tential: P D	Stains: Non-illicit: 12:30:28 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 9:13:17 AM otential epth (in): Floatables: Odor: Turbidity:	None None Type: Ongoing Inspector: JCW None None None None None None None Type: Ongoing Inspector: JCW None None None None None None	Deposition: None in. Damage: None Flow: Submerged (not located) Notes 2012 screening follow-up. Outfall not located. Outfall screened upstream at 03-35 US1. Gross solids in upstrem mh. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged (not located) Notes Outfall fully submerged; screened upstream at 03-35	Previous Rainfall (hrs): 72+ Outfall Not Located 2013 Previous Rainfall (hrs): 72+ Outfall Not
Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pot Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pot Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Free Chlorine: Ammonia: pH:	° F μS/cm mg/L 7/31/2013 tential: P D ppm ppm ppm μS/cm mg/L 9/27/2012 tential: P D ppm ppm ppm ppm ppm	Stains: Non-illicit: 12:30:28 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 9:13:17 AM otential epth (in): Floatables: Odor: Turbidity: Color:	None None Type: Ongoing Inspector: JCW None None None None None None None Type: Ongoing Inspector: JCW None None None None None None None Non	Deposition: None in. Damage: None Flow: Submerged (not located) Notes 2012 screening follow-up. Outfall not located. Outfall screened upstream at 03-35 US1. Gross solids in upstrem mh. Condition Assessment Graffiti: None Erosion: None Deposition: None Deposition: None In. Damage: None Flow: Submerged (not located) Notes Outfall fully submerged; screened upstream at 03-35 US1.	Previous Rainfall (hrs): 72+ Outfall Not Located 2013 Previous Rainfall (hrs): 72+ Outfall Not Located
Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pot Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pot Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia:	° F μS/cm mg/L 7/31/2013 tential: P D ppm ppm ppm μS/cm mg/L 9/27/2012: tential: P D ppm ppm ppm ppm ppm ppm ppm ppm ppm	Stains: Non-illicit: 12:30:28 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 9:13:17 AM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids:	None None Type: Ongoing Inspector: JCW None None None None None None None Type: Ongoing Inspector: JCW	Deposition: None in. Damage: None Flow: Submerged (not located) Notes 2012 screening follow-up. Outfall not located. Outfall screened upstream at 03-35 US1. Gross solids in upstrem mh. Condition Assessment Graffiti: None Erosion: None Deposition: None Deposition: None Damage: None Flow: Submerged (not located) Notes Outfall fully submerged; screened upstream at 03-35 US1. Condition Assessment	Previous Rainfall (hrs): 72+ Outfall Not Located 2013 Previous Rainfall (hrs): 72+ Outfall Not
Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pot Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pot Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Free Chlorine: Ammonia: pH:	° F μS/cm mg/L 7/31/2013 tential: P D ppm ppm ppm μS/cm mg/L 9/27/2012 tential: P D ppm units	Stains: Non-illicit: 12:30:28 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 9:13:17 AM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	None None None None None None None None	Deposition: None in. Damage: None Flow: Submerged (not located) Notes 2012 screening follow-up. Outfall not located. Outfall screened upstream at 03-35 US1. Gross solids in upstrem mh. Condition Assessment Graffiti: None Erosion: None Deposition: None Deposition: None Damage: None Flow: Submerged (not located) Notes Outfall fully submerged; screened upstream at 03-35 US1. Condition Assessment Graffiti: None	Previous Rainfall (hrs): 72+ Outland Not Located 2013 Previous Rainfall (hrs): 72+ Outfall Not Located



Structure Type:

Manhole

Discharge Location:

Downstream Outfall

NR 216 Class:

Minor Outfall - Alternate Location

Shape:

Manhole/Catchbasin

Material:

Manhole - concrete

City ID:

03-35

-Dimensions

Diameter (in):

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



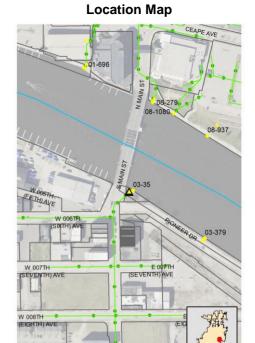
o20210816104452.JPG

Outfall Notes:

Upstream manhole located approx 20 ft WSW of outfall 03-35. Intermediate area consists of open space.

County Coordinates: Latitude/Longitude: Northing: Latitude:

471,408 44.01270 Easting: 793,047 Longitude: -88.53783



Inspection	Date:	8/24/2022 10:19:0	0 AM In	spector:	EJK Insp	pection Type:	Ongoing	Previous Rainfall (hrs)	72+	
Flow Descr Submerged:	•	Submerged, inde		Notes:	Sample collect manhole. Floa manhole.		0 ,			
Illicit Disch	arge P	otential: Potentia	I							
Floatables:	None		Petrol.	Sheen _	Suds Se	ewage 🗌 Al	gae 🗌 Other			
Odor:	None		Petrole	_	· ·	· _	nlorine Other			
Turbidity:	None		voc/s	olvent	Fishy S	ulfur Fr	agrant			
Color:	None							02022082410	1600.JF	PG
Gross Solids	s: M	oderate	✓ Litter		/eg. Debris	Sediment [Other	202	22	
Vegetation:	No	one	Inhibite	ed 🗌 E	Excessive			Sampling Results ——		
Benthic Gro	wth: No	one	Green	E	Brown			Sample Location: Po	ol	
Stains:	No	one	☐ Flow Li		Oil 🔲	Rust Stains)824-6	5
			Paint		Other 			Time Collected: 10:	18	
Non-illicit:	No	one	Natura	l Sheen	Natural Sud	s/Foam		Total Chlorine (field):	0	ppm
-Physical (Conditi	on Assessment —						Free Chlorine (field):	0	ppm
Graffiti:	No	one						Ammonia (field):	0	ppm
Erosion:	No	one						pH (field):	8.10	units
Depositio		one Depth (in):						Temperature (field):	77	°F
Damage:	No	one Displace Corrosic		Indercut Cracks/Str	Crusheductural Damage			Conductivity (field): Detergents:	593 0	μS/cm mg/L

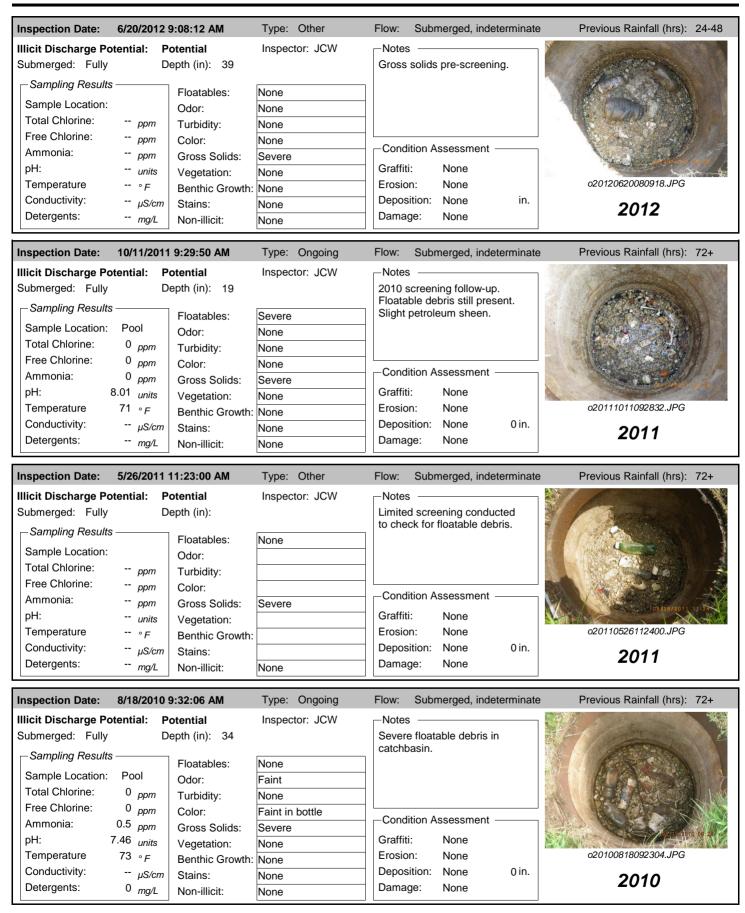
Walt Black and Batan	6/2021 1	0:48:38 AM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Illicit Discharge Potent	tial: Po	tential	Inspector: JCW	-Notes	PARTY.
Submerged: Fully	De	pth (in): 39		Sample collected from	
—Sampling Results —			l	submerged pool in manhole. Floating gross solids (litter) in	
-	ool	Floatables:	None	manhole.	
) _{ppm}	Odor:	None		
Free Chlorine: 0		Turbidity:	None		
Ammonia: 0	ppiii	Color:	None	Condition Assessment	A Marie Day
	units	Gross Solids:	Moderate None	Graffiti: None	Carrie
	° F	Vegetation: Benthic Growth:		Erosion: None	o20210816104502.JPG
Conductivity: 349		Stains:	None	Deposition: None in.	0004
•	mg/L	Non-illicit:	None	Damage: None	2021
Free Chlorine: 0 Ammonia: 0.5 pH: 8.44 Temperature 85 Conductivity: 346	ppm	Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None None Severe None None None None	ammonia. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None	o20200819143804.JPG 2020
Detergents: 0	mg/L	NOTI-IIIICIL.	None		
	/5/2019 1	1:45:22 AM	Type: Repeat	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 48-72
nspection Date: 11/		1:45:22 AM	Type: Repeat Inspector: JCW	-Notes	Previous Rainfall (hrs): 48-72
spection Date: 11	tial: Po			Notes Detergent detection follow-up.	Previous Rainfall (hrs): 48-72
spection Date: 11	tial: Po	epth (in): 30	Inspector: JCW	Notes Detergent detection follow-up. Limited screening conducted.	Previous Rainfall (hrs): 48-72
ispection Date: 11/ icit Discharge Potent ubmerged: Partially -Sampling Results—	tial: Po	epth (in): 30 Floatables:	Inspector: JCW	Detergent detection follow-up. Limited screening conducted. Floating gross solids (litter)	Previous Rainfall (hrs): 48-72
ispection Date: 11/ licit Discharge Potent ubmerged: Partially -Sampling Results — Sample Location: Po	tial: Po	epth (in): 30 Floatables: Odor:	Inspector: JCW None None	Notes Detergent detection follow-up. Limited screening conducted.	Previous Rainfall (hrs): 48-72
nspection Date: 11/ licit Discharge Potent submerged: Partially - Sampling Results - Sample Location: Po	De D	epth (in): 30 Floatables: Odor: Turbidity:	None None None	Detergent detection follow-up. Limited screening conducted. Floating gross solids (litter)	Previous Rainfall (hrs): 48-72
Ilicit Discharge Potent Submerged: Partially — Sampling Results — Sample Location: Po	tial: Po	epth (in): 30 Floatables: Odor:	Inspector: JCW None None	Detergent detection follow-up. Limited screening conducted. Floating gross solids (litter)	Previous Rainfall (hrs): 48-72

Inspection Date:	11/5/2019 ·	11:45:22 AM	Type: Repeat	Flow:	Submerged, indeterm	inate	Previous Rainfall (hrs): 48-72
Illicit Discharge Pot Submerged: Partial — Sampling Results		otential epth (in): 30	Inspector: JCW	Limite	ent detection follow-up		
Sample Location: Total Chlorine:	Pool ppm	Odor:	None None		g gross solids (litter) tergent in manhole.		
Free Chlorine: Ammonia: pH: Temperature	ppm ppm units ° F		None Severe None	Cond Graffit Erosio		No.	o20191105114518.JPG
Conductivity: Detergents:	μS/cm 0 _{mg/L}	Stains:	None None	Depos Dama		in.	2019

Inspection Date:	10/8/2019 8	3:30:16 AM	Type: Repeat	Flow:	Subr	merged, indeterr	minate	e Previous Rainfall (hrs): 48-72
Illicit Discharge Po Submerged: Partia —Sampling Results Sample Location:	otential: Pe	ptential epth (in): 42 Floatables:	Inspector: JCW	-Notes	s jent de d scre	etection follow-u	p.	Torious runnian (ins). 40 12
Total Chlorine: Free Chlorine:	0 _{ppm} 0 _{ppm}	Odor: Turbidity: Color:	None None	-				
Ammonia: pH:	0 _{ppm} 7.68 _{units}		Severe None	Graffit		ssessment — None		G.A. I. 1010812019
Temperature	55 ∘ _F	Vegetation: Benthic Growth:		Erosio	n:	None		o20191008072724.JPG
	415 μS/cm 1.3 mg/L		None None	Depos		None None	in.	2019

		T • • •	El 01	5 . 5
Inspection Date: 9/18/2019		Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Illicit Discharge Potential: P		Inspector: JCW	Notes —	
,	epth (in): 38		Sample collected from submerged pool in manhole.	
Sampling Results	Floatables:	None	Floating gross solids (litter)	
Sample Location: Pool	Odor:	None	and detergent in manhole.	TO BE WELL THE STATE OF THE STA
Total Chlorine: 0 ppm	Turbidity:	None		
Free Chlorine: 0 ppm	Color:	None		
Ammonia: 0 ppm	Gross Solids:	Severe	Condition Assessment —	
pH: 8.47 units	Vegetation:	None	Graffiti: None	35/Meta19
Temperature 70 ∘ F	Benthic Growth:	None	Erosion: None	o20190918070320.JPG
Conductivity: 389 µS/cm	Stains:	None	Deposition: None in.	2019
Detergents: 1.3 mg/L	Non-illicit:	None	Damage: None	2013
Inspection Date: 10/22/2018	3:30:12 PM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 48-72
Illicit Discharge Potential: P		Inspector: JCW	Notes —	(110). 40 /2
	epth (in): 41	mapedion. JCVV	Sample collected from	
•	opui (iii). 41		submerged pool in manhole.	
Sampling Results	Floatables:	None	Floating gross solids (litter) in	
Sample Location: Pool	Odor:	None	manhole.	OVO SEE
Total Chlorine: 0 ppm	Turbidity:	None		The state of the s
Free Chlorine: 0 ppm	Color:	None	Condition Assessment	
Ammonia: 0 _{ppm}	Gross Solids:	Moderate		10/22/2018
pH: 7.81 <i>units</i>	Vegetation:	None	Graffiti: None	-00404000450740 IDO
Temperature 56 ∘ F	Benthic Growth:		Erosion: None	o20181022152746.JPG
Conductivity: 338 µS/cm	Stains:	None	Deposition: None in. Damage: None	2018
Detergents: 0 mg/L	Non-illicit:	None	Damage: None	
•	7 3:16:37 PM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Illicit Discharge Potential: P	otential	Type: Ongoing Inspector: JCW	-Notes	Previous Rainfall (hrs): 72+
Illicit Discharge Potential: P Submerged: Fully D			Notes Sample collected from submerged pool in manhole.	Previous Rainfall (hrs): 72+
Illicit Discharge Potential: P Submerged: Fully D Sampling Results	otential		Notes Sample collected from submerged pool in manhole. Floating gross solids (litter) in	Previous Rainfall (hrs): 72+
Illicit Discharge Potential: P Submerged: Fully D Sampling Results Sample Location: Pool	otential epth (in): 35	Inspector: JCW	Notes Sample collected from submerged pool in manhole.	Previous Rainfall (hrs): 72+
Sample Location: Pool Total Chlorine: 0 ppm	otential epth (in): 35 Floatables:	Inspector: JCW	Notes Sample collected from submerged pool in manhole. Floating gross solids (litter) in	Previous Rainfall (hrs): 72+
Submerged: Fully D Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm	otential epth (in): 35 Floatables: Odor:	Inspector: JCW None None	Notes Sample collected from submerged pool in manhole. Floating gross solids (litter) in manhole.	Previous Rainfall (hrs): 72+
Submerged: Fully D Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm	otential epth (in): 35 Floatables: Odor: Turbidity:	None None None	Notes Sample collected from submerged pool in manhole. Floating gross solids (litter) in manhole. Condition Assessment	Previous Rainfall (hrs): 72+
Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm pH: 7.94 units	otential epth (in): 35 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	None None None None Severe None	Notes Sample collected from submerged pool in manhole. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None	
Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm pH: 7.94 units Temperature 66 ∘ F	otential epth (in): 35 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	None None None None Severe None None	Notes Sample collected from submerged pool in manhole. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None	Previous Rainfall (hrs): 72+ O20171018151012.JPG
Illicit Discharge Potential: P Submerged: Fully D Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm pH: 7.94 units Temperature 66 $_{\circ}F$ Conductivity: 554 $_{\mu S/cm}$	otential epth (in): 35 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains:	None None None None Severe None None None	Notes Sample collected from submerged pool in manhole. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in.	
Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm pH: 7.94 units Temperature 66 ∘ F	otential epth (in): 35 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	None None None None Severe None None	Notes Sample collected from submerged pool in manhole. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None	o20171018151012.JPG
Submerged: Fully D Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm pH: 7.94 units Temperature 66 ° F Conductivity: 554 µS/cm Detergents: 0 mg/L	otential epth (in): 35 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains:	None None None None Severe None None None	Notes Sample collected from submerged pool in manhole. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in.	o20171018151012.JPG
Submerged: Fully D Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm pH: 7.94 units Temperature 66 ° F Conductivity: 554 µS/cm Detergents: 0 mg/L Inspection Date: 10/10/2016	otential epth (in): 35 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 9:52:43 AM otential	None None None None Severe None None None None None None	Sample collected from submerged pool in manhole. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate	020171018151012.JPG 2017
Submerged: Fully D Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm pH: 7.94 units Temperature 66 ° F Conductivity: 554 µS/cm Detergents: 0 mg/L Inspection Date: 10/10/2016	otential epth (in): 35 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None None None None Severe None None None Type: Ongoing	Sample collected from submerged pool in manhole. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Potential illicit discharge due	020171018151012.JPG 2017
Submerged: Fully D Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm pH: 7.94 units Temperature 66 ° F Conductivity: 554 µS/cm Detergents: 0 mg/L Inspection Date: 10/10/2016	otential epth (in): 35 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 5 9:52:43 AM otential epth (in): 32	None None None None Severe None None None Type: Ongoing Inspector: JCW	Sample collected from submerged pool in manhole. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate	020171018151012.JPG 2017
Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm pH: 7.94 units Temperature 66 ° F Conductivity: 554 µS/cm Detergents: 0 mg/L Inspection Date: 10/10/2016 Illicit Discharge Potential: P Submerged: Fully D	otential epth (in): 35 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 5 9:52:43 AM otential epth (in): 32 Floatables:	None None None None None None None None	Sample collected from submerged pool in manhole. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Potential illicit discharge due	020171018151012.JPG 2017
Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm pH: 7.94 units Temperature 66 ° F Conductivity: 554 µS/cm Detergents: 0 mg/L Inspection Date: 10/10/2016 Illicit Discharge Potential: P Submerged: Fully D Sampling Results Sample Location: Pool	otential epth (in): 35 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 9:52:43 AM otential epth (in): 32 Floatables: Odor:	Inspector: JCW None None None None Severe None None None Type: Ongoing Inspector: JCW None Faint	Sample collected from submerged pool in manhole. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Potential illicit discharge due	020171018151012.JPG 2017
Sample Location: Pool Total Chlorine: 0 ppm PH: 7.94 units Temperature 66 ° F Conductivity: 554 µS/cm Detergents: 0 mg/L Inspection Date: 10/10/2016 Illicit Discharge Potential: P Submerged: Fully D Sample Location: Pool Total Chlorine: 0 ppm PH: 7.94 units Temperature 66 ° F Conductivity: 554 µS/cm Detergents: 0 mg/L	otential epth (in): 35 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 5 9:52:43 AM otential epth (in): 32 Floatables: Odor: Turbidity:	Inspector: JCW None None None None Severe None None None Type: Ongoing Inspector: JCW None Faint None	Sample collected from submerged pool in manhole. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Potential illicit discharge due	020171018151012.JPG 2017
Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm pH: 7.94 units Temperature 66 ° F Conductivity: 554 µS/cm Detergents: 0 mg/L Inspection Date: 10/10/2016 Illicit Discharge Potential: P Submerged: Fully D Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm	otential epth (in): 35 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 6 9:52:43 AM otential epth (in): 32 Floatables: Odor: Turbidity: Color:	Inspector: JCW None None None None Severe None None None Type: Ongoing Inspector: JCW None Faint None None	Sample collected from submerged pool in manhole. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Potential illicit discharge due	020171018151012.JPG 2017
Sample Location: Pool Total Chlorine: 0 ppm PH: 7.94 units Temperature 66 ° F Conductivity: 554 µS/cm Detergents: 0 mg/L Inspection Date: 10/10/2016 Illicit Discharge Potential: P Submerged: Fully D Sample Location: Pool Total Chlorine: 0 ppm Ammonia: 0 ppm PH: 7.94 units Temperature 66 ° F Conductivity: 554 µS/cm Detergents: 0 mg/L	otential epth (in): 35 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 6 9:52:43 AM otential epth (in): 32 Floatables: Odor: Turbidity: Color: Gross Solids:	None None None None None None None None	Sample collected from submerged pool in manhole. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Potential illicit discharge due to gross solids.	020171018151012.JPG 2017
Sample Location: Pool Total Chlorine: 0 ppm PH: 7.94 units Temperature 66 ° F Conductivity: 554 µS/cm Detergents: 0 mg/L Inspection Date: 10/10/2016 Sampling Results Temperature 0 ppm Detergents: 0 pg/L Illicit Discharge Potential: P Submerged: Fully D Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm Ammonia: 0 ppm PH: 7.54 units	otential epth (in): 35 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 6 9:52:43 AM otential epth (in): 32 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	None None None None None None None None	Sample collected from submerged pool in manhole. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Potential illicit discharge due to gross solids.	020171018151012.JPG 2017
Submerged: Fully D Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Ammonia: 0 ppm pH: 7.94 units Temperature 66 ° F Conductivity: 554 µS/cm Detergents: 0 mg/L Illicit Discharge Potential: P Submerged: Fully D Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm Free Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm PH: 7.54 units Temperature 63 ° F	otential epth (in): 35 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 5 9:52:43 AM otential epth (in): 32 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	Inspector: JCW None None None None None None None Non	Sample collected from submerged pool in manhole. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Potential illicit discharge due to gross solids. Condition Assessment Graffiti: None	020171018151012.JPG 2017 Previous Rainfall (hrs): 72+ 020161010094958.JPG
Submerged: Fully D Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Ammonia: 0 ppm pH: 7.94 units Temperature 66 ° F Conductivity: 554 µS/cm Detergents: 0 mg/L Illicit Discharge Potential: P Submerged: Fully D Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm Free Chlorine: 0 ppm Free Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm PH: 7.54 units Temperature 63 ° F	otential epth (in): 35 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 6 9:52:43 AM otential epth (in): 32 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	None None None None None None None None	Sample collected from submerged pool in manhole. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Potential illicit discharge due to gross solids. Condition Assessment Graffiti: None Erosion: None	2017 Previous Rainfall (hrs): 72+

Inspection Date:	9/23/2015	7:36:00 AM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Illicit Discharge P	otential: Po	otential	Inspector: JCW	⊢Notes ———	
Submerged: Fully	, De	epth (in): 30	·	Floating gross solids (litter) in manhole.	
Sampling Result		Floatables:	None		是一个在外里的人
Sample Location:		Odor:	None		
Total Chlorine:	0 _{ppm}	Turbidity:	None		STATE OF THE STATE
Free Chlorine:	0 _{ppm}	Color:	Faint in bottle		
Ammonia:	0 _{ppm}	Gross Solids:	Moderate	Condition Assessment	
pH:	8.64 <i>units</i>	Vegetation:	None	Graffiti: None	
Temperature	69 ∘ <i>F</i>	Benthic Growth:		Erosion: None	o20150923063950.JPG
Conductivity:	359 _{μS/cm}	Stains:	None	Deposition: Minor 1 in.	0045
Detergents:	0 mg/L	Non-illicit:	None	Damage: None	2015
	0				
Inspection Date:	10/9/2014	10:35:52 AM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Illicit Discharge P	otential: U	nlikely	Inspector: JCW	_Notes	A STATE OF THE STA
Submerged: Fully	, D	epth (in): 32		Vegetative debris in photo	1
	's ———			from opening lid.	
		Floatables:	None	_	
Sample Location:		Odor:	None		
Total Chlorine:	0 _{ppm}	Turbidity:	None		
Free Chlorine:	0 _{ppm}	Color:	Faint in bottle	Condition Assessment	
Ammonia:	0 _{ppm}	Gross Solids:	Slight		
pH:	7.86 _{units}	Vegetation:	None	Graffiti: None	
Temperature	58 ∘ _F	Benthic Growth:	None	Erosion: None	o20141009093356.JPG
Conductivity:	476 _{μS/cm}	Stains:	None	Deposition: Minor 1 in.	2014
Detergents:	0 _{mg/L}	Non-illicit:	None	Damage: None	2014
L					
Inspection Date:		12:31:00 PM otential	Type: Ongoing Inspector: JCW	Flow: Submerged, indeterminate -Notes	Previous Rainfall (hrs): 72+
Illicit Discharge P Submerged: Fully	otential: Po	12:31:00 PM		Notes 2012 screening follow-up. Significant gross solids.	Previous Rainfall (hrs): 72+
Illicit Discharge P Submerged: Fully Sampling Result	otential: Po	12:31:00 PM otential		Notes 2012 screening follow-up.	Previous Rainfall (hrs): 72+
Illicit Discharge P Submerged: Fully	otential: Po	12:31:00 PM otential epth (in): 33	Inspector: JCW	Notes 2012 screening follow-up. Significant gross solids.	Previous Rainfall (hrs): 72+
Illicit Discharge P Submerged: Fully Sampling Result	otential: Po	12:31:00 PM otential epth (in): 33 Floatables:	Inspector: JCW	Notes 2012 screening follow-up. Significant gross solids.	Previous Rainfall (hrs): 72+
Illicit Discharge P Submerged: Fully Sampling Result Sample Location:	otential: Posts Pool	12:31:00 PM otential epth (in): 33 Floatables: Odor:	Inspector: JCW None None	Notes 2012 screening follow-up. Significant gross solids. Similar to previous years.	Previous Rainfall (hrs): 72+
Illicit Discharge P Submerged: Fully Sampling Result Sample Location: Total Chlorine:	otential: Posts Pool Oppm Oppm Oppm	12:31:00 PM otential epth (in): 33 Floatables: Odor: Turbidity:	None None None Faint in bottle	Notes 2012 screening follow-up. Significant gross solids.	Previous Rainfall (hrs): 72+
Illicit Discharge P Submerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine:	otential: Posts Pool Oppm Oppm	12:31:00 PM otential epth (in): 33 Floatables: Odor: Turbidity: Color: Gross Solids:	Inspector: JCW None None None	Notes 2012 screening follow-up. Significant gross solids. Similar to previous years.	Previous Rainfall (hrs): 72+
Illicit Discharge P Submerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia:	otential: Posts Pool Oppm Oppm Oppm	12:31:00 PM otential epth (in): 33 Floatables: Odor: Turbidity: Color:	None None None Faint in bottle Severe None	Notes 2012 screening follow-up. Significant gross solids. Similar to previous years. Condition Assessment	Previous Rainfall (hrs): 72+ 020130731113346.JPG
Illicit Discharge P Submerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	otential: Posts Pool	notential epth (in): 33 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	None None None Faint in bottle Severe None None	Notes 2012 screening follow-up. Significant gross solids. Similar to previous years. Condition Assessment Graffiti: None	o20130731113346.JPG
Illicit Discharge P Submerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	otential: Posts Pool Oppm Oppm Oppm 8.47 units	ntential epth (in): 33 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	None None None Faint in bottle Severe None	Notes 2012 screening follow-up. Significant gross solids. Similar to previous years. Condition Assessment Graffiti: None Erosion: None	
Illicit Discharge P Submerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity:	otential: Posts Pool 0 ppm 0 ppm 0 ppm 8.47 units 75 ∘ F 425 μS/cm	ntential epth (in): 33 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains:	None None None Faint in bottle Severe None None Mone Mone	Notes 2012 screening follow-up. Significant gross solids. Similar to previous years. —Condition Assessment Graffiti: None Erosion: None Deposition: None in.	o20130731113346.JPG 2013
Illicit Discharge P Submerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date:	otential: Posts Pool 0 ppm 0 ppm 0 ppm 8.47 units 75 ∘ F 425 μS/cm 0 mg/L 9/27/2012 9	ntential epth (in): 33 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	Inspector: JCW None None None Faint in bottle Severe None None Moderate None Type: Ongoing	Notes 2012 screening follow-up. Significant gross solids. Similar to previous years. —Condition Assessment Graffiti: None Erosion: None Deposition: None in.	o20130731113346.JPG
Illicit Discharge P Submerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents:	otential: Posts Pool 0 ppm 0 ppm 0 ppm 8.47 units 75 ∘ F 425 μS/cm 0 mg/L 9/27/2012 9	ntential epth (in): 33 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None None None Faint in bottle Severe None None Moderate None	Notes 2012 screening follow-up. Significant gross solids. Similar to previous years. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None	o20130731113346.JPG 2013
Illicit Discharge P Submerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge P Submerged: Fully	otential: Posts Pool 0 ppm 0 ppm 0 ppm 8.47 units 75 ° F 425 μS/cm 0 mg/L 9/27/2012 9 otential: Posts	ntential epth (in): 33 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	Inspector: JCW None None None Faint in bottle Severe None None Moderate None Type: Ongoing	Notes 2012 screening follow-up. Significant gross solids. Similar to previous years. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate	o20130731113346.JPG 2013
Illicit Discharge P Submerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge P	otential: Posts Pool 0 ppm 0 ppm 0 ppm 8.47 units 75 ° F 425 μS/cm 0 mg/L 9/27/2012 9 otential: Posts	ntential epth (in): 33 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 9:13:54 AM otential	Inspector: JCW None None None Faint in bottle Severe None None Moderate None Type: Ongoing	Notes 2012 screening follow-up. Significant gross solids. Similar to previous years. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes	o20130731113346.JPG 2013
Illicit Discharge P Submerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge P Submerged: Fully	otential: Posts Pool 0 ppm 0 ppm 0 ppm 8.47 units 75 ∘ F 425 μS/cm 0 mg/L 9/27/2012 9 otential: Posts	ntential epth (in): 33 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: D:13:54 AM otential epth (in): 31	Inspector: JCW None None None Faint in bottle Severe None None Moderate None Type: Ongoing Inspector: JCW	Notes 2012 screening follow-up. Significant gross solids. Similar to previous years. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes	o20130731113346.JPG 2013
Illicit Discharge P Submerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge P Submerged: Fully Sampling Result	otential: Posts Pool 0 ppm 0 ppm 0 ppm 8.47 units 75 ∘ F 425 μS/cm 0 mg/L 9/27/2012 9 otential: Posts	nl2:31:00 PM otential epth (in): 33 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: D:13:54 AM otential epth (in): 31 Floatables: Odor:	Inspector: JCW None None None Faint in bottle Severe None Moderate None Type: Ongoing Inspector: JCW	Notes 2012 screening follow-up. Significant gross solids. Similar to previous years. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes	o20130731113346.JPG 2013
Illicit Discharge P Submerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge P Submerged: Fully Sampling Result Sample Location:	otential: Posts Pool	ntential epth (in): 33 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 0:13:54 AM otential epth (in): 31 Floatables: Odor: Turbidity:	Inspector: JCW None None None Faint in bottle Severe None None Moderate None Type: Ongoing Inspector: JCW None None	Notes 2012 screening follow-up. Significant gross solids. Similar to previous years. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged, indeterminate Notes 2011 gross solids follow-up.	o20130731113346.JPG 2013
Illicit Discharge P Submerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge P Submerged: Fully Sampling Result Sample Location: Total Chlorine:	otential: Pool S Pool 0 ppm 0 ppm 0 ppm 8.47 units 75 ° F 425 μS/cm 0 mg/L otential: Pool S Pool 0 ppm	ntential epth (in): 33 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: p:13:54 AM otential epth (in): 31 Floatables: Odor: Turbidity: Color:	Inspector: JCW None None None Faint in bottle Severe None None Moderate None Type: Ongoing Inspector: JCW None None None None	Notes 2012 screening follow-up. Significant gross solids. Similar to previous years. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes	o20130731113346.JPG 2013
Illicit Discharge P Submerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge P Submerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine:	otential: Pool S Pool 0 ppm 0 ppm 0 ppm 8.47 units 75 ° F 425 μS/cm 0 mg/L otential: Pool S Pool 0 ppm	ntential epth (in): 33 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 0:13:54 AM otential epth (in): 31 Floatables: Odor: Turbidity: Color: Gross Solids:	Inspector: JCW None None None Faint in bottle Severe None None Moderate None Type: Ongoing Inspector: JCW None None None Severe	Notes 2012 screening follow-up. Significant gross solids. Similar to previous years. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged, indeterminate Notes 2011 gross solids follow-up.	o20130731113346.JPG 2013
Illicit Discharge P Submerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge P Submerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia:	otential: Pool S Pool O ppm O ppm O ppm 8.47 units 75 ° F 425 μS/cm O mg/L otential: Pool S Pool O ppm 8.42 units	peth (in): 33 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: Peth (in): 31 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Stains: Non-illicit:	Inspector: JCW None None None Faint in bottle Severe None None Moderate None Type: Ongoing Inspector: JCW None None None Severe None	Notes 2012 screening follow-up. Significant gross solids. Similar to previous years. -Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes 2011 gross solids follow-up. -Condition Assessment	o20130731113346.JPG 2013
Illicit Discharge P Submerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge P Submerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	otential: Pool S Pool O ppm O ppm O ppm 8.47 units 75 ° F 425 μS/cm O mg/L otential: Pool S O ppm S.42 units 59 ° F	ntential epth (in): 33 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: D:13:54 AM otential epth (in): 31 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	Inspector: JCW None None None Faint in bottle Severe None Moderate None Type: Ongoing Inspector: JCW None None None Severe None None None	Notes 2012 screening follow-up. Significant gross solids. Similar to previous years. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes 2011 gross solids follow-up. Condition Assessment Graffiti: None	o20130731113346.JPG 2013 Previous Rainfall (hrs): 72+ o20120927081522.JPG
Illicit Discharge P Submerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge P Submerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	otential: Pool S Pool O ppm O ppm O ppm 8.47 units 75 ° F 425 μS/cm O mg/L otential: Pool S Pool O ppm 8.42 units	peth (in): 33 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: Peth (in): 31 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Stains: Non-illicit:	Inspector: JCW None None None Faint in bottle Severe None None Moderate None Type: Ongoing Inspector: JCW None None None Severe None	Notes 2012 screening follow-up. Significant gross solids. Similar to previous years. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes 2011 gross solids follow-up. Condition Assessment Graffiti: None Erosion: None	o20130731113346.JPG 2013 Previous Rainfall (hrs): 72+



Inspection Date:	9/10/2009		Type: Initial	Flow:	Submerged, indetermina	ate Previous Rainfall (hrs): 72+
Illicit Discharge Po Submerged: Fully		otential epth (in): 33	Inspector: JCW		s ————————————————————————————————————	6 1
Sampling Results Sample Location: Total Chlorine:	Pool 0 _{ppm}	Odor:	None None		es in manhole.	
Free Chlorine: Ammonia: pH:	0 _{ppm} _{ppm} 8.23 _{units}	Gross Solids:	None Severe None	-Cond	ition Assessment ————i: None	99.10.2009 09:24
Temperature Conductivity: Detergents:	73 ° F μS/cm 0 mg/L	Benthic Growth: Stains:		Erosio Depos Dama	sition: None 0 in.	Osh09_DSCN6763.JPG 2009

03-604 City of Oshkosh

Non-Priority Major Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Water of the State

NR 216 Class:

Major Outfall

Shape:

Pipe - Elliptical

Material:

RCP

City ID: N/A

Dimensions

Diameter (in):

Height/Depth (in): 60 Width (in):

Mapping Precison:

Desktop mapping estimate

■ Not Physically Located



o20220822111642.JPG

Outfall Notes:

Storm sewer from E 14th Ave discharges to lake from west. Replaces outfall 03-293 (2018).

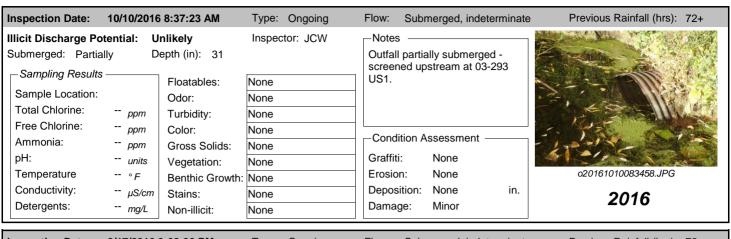
County Coordinates: Latitude/Longitude: Northing: 468,699 Latitude: 44.00527 Easting: 793,596 Longitude: -88.53574



Location Map

Inspection Date: 8/22/2022 11:21:00 AM Inspector: EJK Previous Rainfall (hrs): 72+ Inspection Type: Ongoing Flow Description: Outfall fully submerged and not located -Submerged (not located) Notes: screened upstream at 03-604 US1. Dense Submerged: Fully Depth (in): algae obstructing view. Ammonia in upstream manhole. Illicit Discharge Potential: Potential Petrol. Sheen Suds Other Floatables: Moderate Sewage ✓ Algae Odor: None Petroleum Musty Sewage Chlorine ∇OC/Solvent Fishy Sulfur Fragrant Turbidity: None o20220822111642.JPG Color: None Gross Solids: None Litter ☐ Veg. Debris ☐ Sediment ☐ Other 2022 Vegetation: None Inhibited Excessive Sampling Results Benthic Growth: None Green Brown Sample Location: Stains: Flow Line Oil None Rust Stains Sample ID: Paint Other Time Collected: Natural Sheen Natural Suds/Foam Non-illicit: None Total Chlorine (field): ppm Physical Condition Assessment Free Chlorine (field): ppm ppm Graffiti: None Ammonia (field): Erosion: pH (field): None units ۰F Deposition: None Depth (in): Temperature (field): Damage: None Conductivity (field): μS/cm ☐ Displacement ☐ Undercut Crushed Detergents: mg/L Cracks/Structural Damage Corrosion

03-604 City of Oshkosh



Inspection Date:	8/17/2010	3:02:36 PM	Type: Ongoing	Flow:	Submerged, indet	erminate	Previous Rainfall (hrs): 72+
Illicit Discharge Por Submerged: Partial	lly D	nlikely epth (in): 38	Inspector: JCW		s I partially submerge I screened upstrean		
Sampling Results Sample Location: Total Chlorine:	ppm	Odor:	None None None	03-29	3 US1.		
Free Chlorine: Ammonia: pH:	ppm ppm units	Gross Solids: Vegetation:	None None None	- Cond Graffit			920100817145430JPG
Temperature Conductivity: Detergents:	° F μS/cm mg/L		None None None	Depos	sition: None	0 in.	2010 2010

Inspection Date:	9/9/2009		Type: Initial	Flow:	Submerged, inc	determinate	Previous Rainfall (hrs): 72+
Illicit Discharge Pot	tential: Po	otential	Inspector: JCW	-Notes	, —		
Submerged: Partial	,	epth (in): 32			partially submer		
Sampling Results		Floatables:	None	03-293			
Sample Location:		Odor:	None				(4) (4) (4) (5)
Total Chlorine:	ppm	Turbidity:	None				
Free Chlorine:	ppm	Color:	None				
Ammonia:	ppm	Gross Solids:	None	Cond	ition Assessment	1 —	
pH:	units	Vegetation:	None	Graffit	i: None		3.00 200 15:20
Temperature	∘ <i>F</i>	Benthic Growth:	Slight	Erosio	n: None		Osh09_DSCN6736.JPG
Conductivity:	μS/cm	Stains:	None	Depos	ition: None	0 in.	2009
Detergents:	mg/L	Non-illicit:	None	Dama	ge: Minor		2009

03-604 US1 City of Oshkosh

Structure Type:

Manhole

Discharge Location:

Downstream Outfall

NR 216 Class:

Major Outfall - Alternate Location

Shape:

Manhole/Catchbasin

Material:

Manhole - concrete

City ID:

03-293

-Dimensions

Diameter (in):

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

☐ Not Physically Located



o20161010083848.JPG

Outfall Notes:

Upstream manhole located approx 51 ft NW of outfall 03-604 (formerly 03-293). Intermediate area consists of vegetated roadside shoulder.

County Coordinates: Latitude/Longitude:

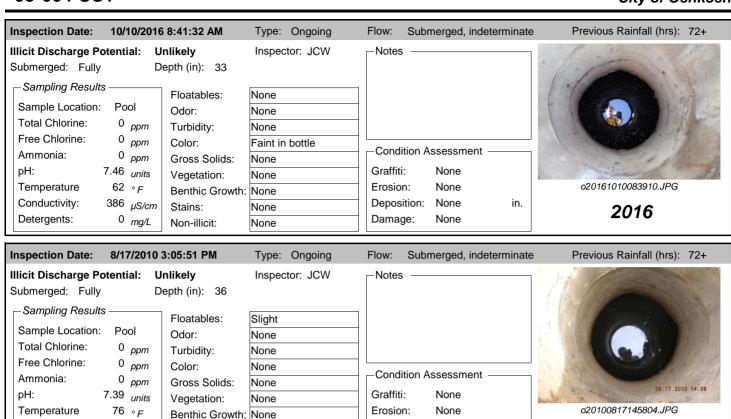
Northing: 468,744 Latitude: 44.00539 Easting: 793,545 Longitude: -88.53593

E SIAH (FOURTEENTH) AND 03-477 E 015RH (FIFTEENTH) AVE

Location Map

Inspection	Date: 8/	22/2022 11:22:00 AM	Inspector:	EJK Ir	spection Type:	Ongoing	Previous Rainfall (hrs):	72+
Flow Descr Submerged:	Fully	ubmerged, indetermina Depth (in):	Notes:		ected from submevated ammonia			
Floatables: Odor: Turbidity:	None None None	Per	trol. Sheen troleum C/Solvent	Musty	Sewage C	gae Other Other Other agrant	0202208221118	%/22/202 818.JPG
Gross Solids Vegetation: Benthic Gro Stains:	s: None	☐ Gre	ibited E	/eg. Debris [Excessive Brown Dil [Other	Sediment Rust Stains	Other		22-86
Non-illicit: Physical 0 Graffiti: Erosion: Depositio Damage:	None None n: None	Depth (in): Displacement Corrosion	tural Sheen Undercut Cracks/Str	☐ Natural Su ☐ Crush uctural Damag	ed		Time Collected: 11:2 Total Chlorine (field): Free Chlorine (field): Ammonia (field): pH (field): Temperature (field): Conductivity (field): Detergents:	1 0 ppm 0 ppm 1 ppm 8.67 units 75 ° F 428 μS/cm 0 mg/L

03-604 US1 City of Oshkosh



Inspection Date: 9/9/200	9	Type: Initial	Flow: Submerged, indeterminate F	Previous Rainfall (hrs): 72+
Illicit Discharge Potential:	Potential	Inspector: JCW	⊢Notes ————————————————————————————————————	
Submerged: Partially	Depth (in):		Abnormal detergent analysis result (bubbles)	
Sampling Results	Floatables:	None		THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERS
Sample Location: Pool	Odor:	None		
Total Chlorine: 0 ppn	Turbidity:	None		The second second
Free Chlorine: 0 ppn	-	None	0 100	
Ammonia: ppn		None	Condition Assessment	09.08.2009 18:21
pH: 7.82 _{unit}	s Vegetation:	None	Graffiti: None	06.06.2006 18:21
Temperature 78 ∘ F	Benthic Growth:	None	Erosion: None	Osh09_DSCN6739.JPG
Conductivity: µS/	Stains:	None	Deposition: None 0 in.	2009
Detergents: 0 mg/	Non-illicit:	None	Damage: None	2009

Deposition:

Damage:

None

None

0 in.

2010

Conductivity:

Detergents:

-- μS/cm

0 mg/L

Stains:

Non-illicit:

None

Slight

03-81 City of Oshkosh

Priority Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Water of the State

NR 216 Class:

Major Outfall

Shape:

Pipe - Circular

Material:

Cast Iron

City ID:

N/A

-Dimensions

Diameter (in): 24

Height/Depth (in):

Width (in):

Mapping Precison:

Desktop mapping estimate

✓ Not Physically Located



o20210816110752.JPG

Outfall Notes:

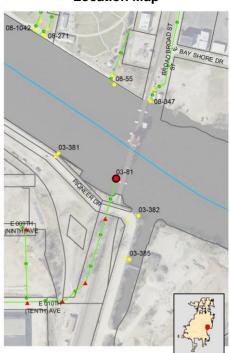
10th Ave storm sewer discharges to river from south. Outfall fully submerged and not physically located. GPS coordinates approximate. Pipe info from MS4 map.

County Coordinates: Latitude/Longitude:

Northing: 470,796 Latitude: 44.01102

Easting: 794,054 Longitude: -88.53400

Location Map



Inspection Date:	8/22/2022 1:54:00 PM In	spector: EJK	Inspection Type:	Ongoing	Previous Rainfall (hrs): 7	2+
Flow Description Submerged: Full Illicit Discharge F	, , ,	screene	ully submerged and r d upstream at 03-81 lids (litter) in upstrea	Outfall		
Floatables: None Odor: None Turbidity: None	Petrole VOC/S			gae Other Other ogrant	Not Locate Photo Not Av	ed
	None Litter	☐ Veg. Debr] Other	2022 Sampling Results	
Benthic Growth: N	None Green Flow Li	Brown ne Oil Other	Rust Stains		Sample Location: Sample ID: Time Collected:	
Physical Condition Graffiti: Erosion: Deposition: N	tion Assessment None None None Depth (in):		al Suds/Foam rushed amage		Total Chlorine (field): Free Chlorine (field): Ammonia (field): pH (field): Temperature (field): Conductivity (field): Detergents:	ppm ppm ppm units °F μS/cm mg/L

03-81 City of Oshkosh

					City of Oshkosi	
Inspection Date:	8/16/2021	11:09:51 AM	Type: Ongoing	Flow: Submerged (not located)	Previous Rainfall (hrs): 72+	
Illicit Discharge Po	otential: P	otential	Inspector: JCW	-Notes		
Submerged: Fully Depth (in):			.,	Outfall fully submerged and not located - screened	Outfall	
Sampling Results	3	Floatables:	None	upstream at 03-81 US1.		
Sample Location:		Odor:	None	Floating gross solids (litter) in	R NOt	
Total Chlorine:	ppm	Turbidity:	None	upstream manhole.		
Free Chlorine:	ppm	Color:	None		Eecated	
Ammonia:	ppm	Gross Solids:	None	Condition Assessment —		
pH:	units			Graffiti: None	08/16/2021	
Temperature	°F	Vegetation:	None	Erosion: None	o20210816110756.JPG	
Conductivity:	-	Benthic Growth:		Deposition: None in.		
Detergents:	μS/cm	Stains:	None	Damage: None	2021	
Detergents.	mg/L	Non-illicit:	None	Damage. None		
Inspection Date:	8/19/2020	2:16:29 PM	Type: Ongoing	Flow: Submerged (not located)	Previous Rainfall (hrs): 72+	
Illicit Discharge Po	otential: P	otential	Inspector: JCW	-Notes		
Submerged: Fully		epth (in):		Outfall fully submerged and	Contall S	
	s ———	1		not located - screened	SUMBIL	
		Floatables:	None	upstream at 03-81 US1. Floating gross solids (litter) in	Not	
Sample Location:		Odor:	None	upstream manhole.	IVOL	
Total Chlorine:	ppm	Turbidity:	None	_ `	1 ocated	
Free Chlorine:	ppm	Color:	None	Condition Assessment	A LACONTO	
Ammonia:	ppm	Gross Solids:	None		A 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
pH:	units	Vegetation:	None	Graffiti: None		
Temperature	∘ <i>F</i>	Benthic Growth:	None	Erosion: None	o20200819141442.JPG	
Conductivity:	μS/cm	Stains:	None	Deposition: None in.	2020	
Detergents:	mg/L	Non-illicit:	None	Damage: None	2020	
Inspection Date:	9/17/2019	3:00:32 PM	Type: Ongoing	Flow: Submerged (not located)	Previous Rainfall (hrs): 48-72	
Illicit Discharge Po			Inspector: JCW	-Notes -	1 Tovious Hamman (1116). Te 12	
Submerged: Fully		otential epth (in):	inspector. JCVV	Outfall fully submerged and		
,		eptii (iii).		not located - screened	<i>Outtall</i>	
Sampling Results	3 ———	Floatables:	None	upstream at 03-81 US1.		
Sample Location:		Odor:	None	Floating gross solids (litter) in	A NOT	
Total Chlorine:	ppm	Turbidity:	None	manhole.		
Free Chlorine:	ppm	Color:	None		EOCS CON	
Ammonia:	ppm	Gross Solids:	None	Condition Assessment		
pH:	units	Vegetation:	None	Graffiti: None		
Temperature	°F	Benthic Growth:		Erosion: None	o20190917135900.JPG	
Conductivity:	μS/cm	Stains:	None	Deposition: None in.		
Detergents:	mg/L	Non-illicit:	None	Damage: None	2019	
Inspection Date:	10/22/2018	3:13:39 PM	Type: Ongoing	Flow: Submerged (not located)	Previous Rainfall (hrs): 48-72	
Illicit Discharge Po		otential	Inspector: JCW	-Notes		
Submerged: Fully	D	epth (in):		Outfall fully submerged and	Organia	
Sampling Results	s ———	Floatables:	None	not located - screened upstream at 03-81 US1.		
Sample Location:		Odor:		Floating gross solids (litter) in	Not	
Total Chlorine:			None	manhole.		
Free Chlorine:	ppm	Turbidity:	None		Located	
Ammonia:	ppm	Color:	None	Condition Assessment		
pH:	ppm	Gross Solids:	None	Graffiti: None		
•	units	Vegetation:	None		o20181022151216.JPG	
Temperature	°F	Benthic Growth:	None	Erosion: None	020101022131210.JPG	
Conductivity:	μS/cm	Stains:	None	Deposition: None in.	2018	
Lietergente.	"		la a	Damage: None		

Damage:

None

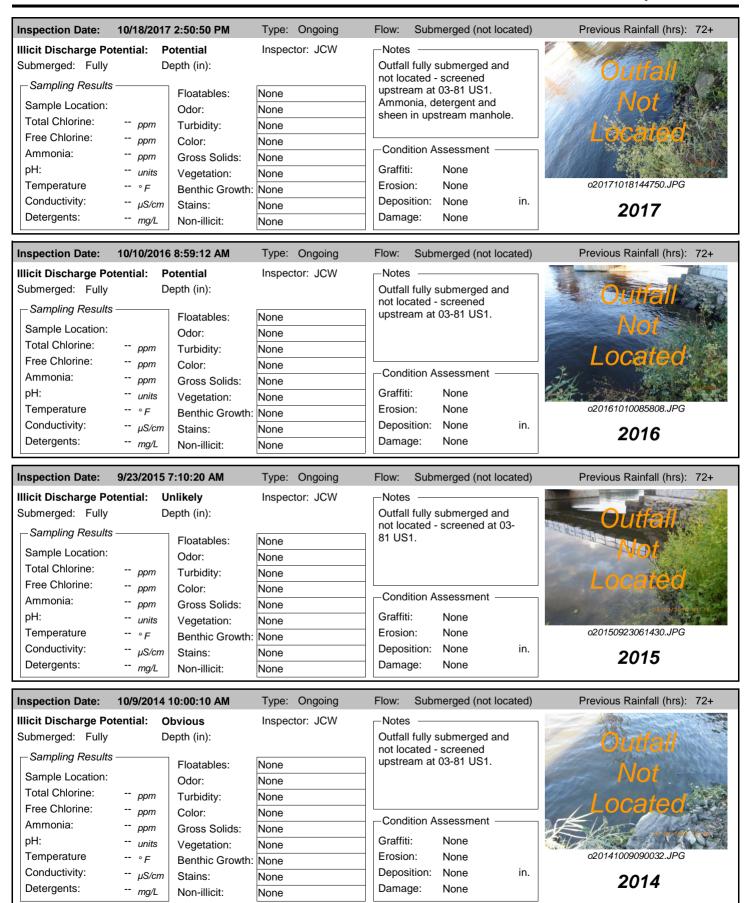
None

Non-illicit:

-- mg/L

Detergents:

03-81 City of Oshkosh



03-81 City of Oshkosh

Inspection Date:	10/11/2011	9:42:33 AM	Type: Ongoing	Flow:	Submerged (not le	ocated)	Previous Rainfall (hrs): 72+
Illicit Discharge Pot Submerged: Fully		nlikely	Inspector: JCW	Notes	s		
Sampling Results		epth (in): Floatables:	None	Outfal	fully submerged a ysically located. O	nd	Suttall
Sample Location:			None	screer US1.	ned upstream at 03	-81	* Not
Total Chlorine:	ppm	Turbidity:	None	031.			
Free Chlorine:	ppm	Color:	None	0	::: A		LOUNTED
Ammonia:	ppm	Gross Solids:	None	_ Cond	ition Assessment -		1109:42
pH:	units	Vegetation:	None	Graffit	i: None		
Temperature	∘ <i>F</i>	Benthic Growth:	None	Erosio	n: None		o20111011094236.JPG
Conductivity:	μS/cm	Stains:	None	Depos	ition: None	0 in.	2011
Detergents:	mg/L	Non-illicit:	None	Dama	ge: None		2011

Inspection Date:	8/18/2010 8	3:38:23 AM	Type: Ongoing	Flow:	Submerged (not le	ocated)	Previous Rainfall (hrs): 72+
Illicit Discharge Pot		otential	Inspector: JCW	-Note:			
Submerged: Fully Depth (in): Sampling Results ————————————————————————————————————					I fully submerged a ysically located. O		Outfall
, ,		Floatables:	None		ned upstream at 03	-81	Not
Sample Location:		Odor:	None	US1.			IVUL
Total Chlorine:	ppm	Turbidity:	None				Located
Free Chlorine:	ppm	Color:	None		:t: A		Located
Ammonia:	ppm	Gross Solids:	None	Conc	ition Assessment -		
pH:	units	Vegetation:	None	Graffit	i: None		
Temperature	∘ <i>F</i>	Benthic Growth:	None	Erosio	n: None		o20100818083116.JPG
Conductivity:	μS/cm	Stains:	None	Depos	ition: None	0 in.	2010
Detergents:	mg/L	Non-illicit:	None	Dama	ge: None		2010

Inspection Date:	9/9/2009		Type: Initial	Flow:	Submerged (not lo	ocated)	Previous Rainfall (hrs): 72+
Illicit Discharge Pot Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity:	tential: O	Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	None None None None None None None None	Outfal not ph screer US1.	I fully submerged an ysically located. Ouned upstream at 03-ition Assessment — i: None in: None	nd utfall	Acated 09-06-2005 6-08 Osh09_DSCN6745.JPG
Detergents:	mg/L		None	Dama	ge: None		2009

03-81 US1 City of Oshkosh

Structure Type:

Manhole

Discharge Location:

Downstream Outfall

NR 216 Class:

Major Outfall - Alternate Location

Shape:

Manhole/Catchbasin

Material:

Manhole - concrete

City ID:

03-81

-Dimensions

Diameter (in):

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20210816111018.JPG

Outfall Notes:

Upstream manhole located approx 204 ft SSW of outfall 03-81. Located behind railroad control shed. Intermediate area consists of open space, street right-of-way and railroad right-of-way.

County Coordinates: Latitude/Longitude:

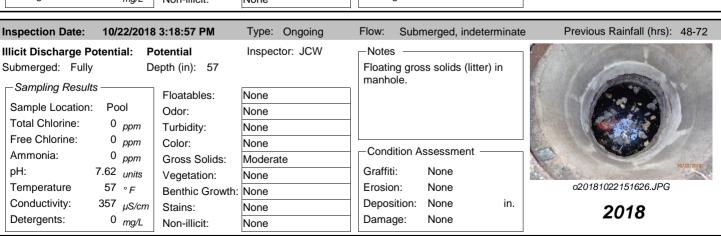
Northing: 470,599 Latitude: 44.01048 Easting: 793,998 Longitude: -88.53421



Inspection	Date: 8/22/2022 1	1:55:00 PM Ins	pector: EJK	Inspection Type:	Ongoing	Previous Rainfall (hrs):	72+
Flow Descr	iption: Submerge	d, indeterminate		le collected from subm	0 1	70°	
Submerged:	: Fully De	epth (in):	manno manho	ole. Floating gross solicole.	ds (litter) in		
Illicit Disch	arge Potential: Po	otential				A STATE OF THE STA	
Floatables: Odor:	None None	Petrol. S			gae Other		
Turbidity:	None None	☐ VOC/So	Ivent Fishy	Sulfur Fra	agrant	020220822135	248.JPG
Color: Gross Solids		✓ Litter	☐ Veg. De	bris Sediment	Other	202	2
Vegetation:	None	Inhibited	Excessi	ve	_;	Sampling Results	
Benthic Gro	wth: None	Green Flow Lin		Rust Stains		Sample Location: Pool Sample ID: 2208	322-28
Non-illicit:	None	☐ Paint	Other Sheen Nat	ural Suds/Foam		Time Collected: 13:5 Total Chlorine (field):	4 0 <i>ppm</i>
Graffiti:	Condition Assessme None	nt ———				Free Chlorine (field): Ammonia (field):	0 ppm 0 ppm
Erosion: Depositio	None n: None Dep	oth (in):				pH (field): Temperature (field):	8.43 <i>units</i> 75 ° <i>F</i>
Damage:	닏'		ndercut [Crushed Damage		Conductivity (field): Detergents:	345 μS/cm 0 mg/L

Inspection Date:	8/16/2021	11:13:37 AM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Illicit Discharge P	otential: P	otential	Inspector: JCW	-Notes	
Submerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents:	's	Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains:	None None None Moderate None None None None None None	Sample collected from submerged pool in manhole. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None	o20210816111026.JPG 2021
Inspection Date:	8/19/2020	2:19:30 PM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Illicit Discharge P	otential: P	otential	Type: Ongoing Inspector: JCW	_Notes	Previous Rainfall (hrs): 72+
•	otential: P			Notes Sample collected from	Previous Rainfall (hrs): 72+
Illicit Discharge P	otential: P	otential epth (in): 50		Notes Sample collected from submerged pool in manhole. Floating gross solids (litter) in	Previous Rainfall (hrs): 72+
Illicit Discharge Po Submerged: Fully	otential: P	otential epth (in): 50	Inspector: JCW	Notes Sample collected from submerged pool in manhole. Floating gross solids (litter) in manhole. Elevated pH	Previous Rainfall (hrs): 72+
Illicit Discharge Pe Submerged: Fully —Sampling Result	otential: P	otential epth (in): 50 Floatables: Odor:	Inspector: JCW	Notes Sample collected from submerged pool in manhole. Floating gross solids (litter) in	Previous Rainfall (hrs): 72+
Submerged: Fully Submerged: Fully Sampling Result Sample Location:	otential: P D SS Pool	otential epth (in): 50 Floatables: Odor: Turbidity:	Inspector: JCW None None	Notes Sample collected from submerged pool in manhole. Floating gross solids (litter) in manhole. Elevated pH seemed widespread in river.	Previous Rainfall (hrs): 72+
Illicit Discharge Postulus Submerged: Fully Sampling Result Sample Location: Total Chlorine:	otential: P s Pool 0 ppm	otential epth (in): 50 Floatables: Odor: Turbidity: Color:	None None None	Notes Sample collected from submerged pool in manhole. Floating gross solids (litter) in manhole. Elevated pH	Previous Rainfall (hrs): 72+
Submerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine:	otential: P Pool Oppm Oppm Oppm Oppm Oppm Oppm Outs	otential epth (in): 50 Floatables: Odor: Turbidity: Color: Gross Solids:	None None None Faint in bottle	Notes Sample collected from submerged pool in manhole. Floating gross solids (litter) in manhole. Elevated pH seemed widespread in river.	Previous Rainfall (hrs): 72+
Submerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	Pool Pool Popm Popm Poppm Popp	otential epth (in): 50 Floatables: Odor: Turbidity: Color: Gross Solids:	None None None Faint in bottle Moderate None	Notes Sample collected from submerged pool in manhole. Floating gross solids (litter) in manhole. Elevated pH seemed widespread in river. Condition Assessment Graffiti: None Erosion: None	Previous Rainfall (hrs): 72+
Submerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	otential: P Pool Oppm Oppm Oppm Oppm Oppm Oppm Outs	epth (in): 50 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	None None None Faint in bottle Moderate None	Notes Sample collected from submerged pool in manhole. Floating gross solids (litter) in manhole. Elevated pH seemed widespread in river. Condition Assessment Graffiti: None	06/19/201

Inspection Date: 9/17/2019 3:03:50	PM Type: Ongoing	Flow: Submerged, ind	eterminate	e Previous Rainfall (hrs): 48-72
Illicit Discharge Potential: Potential Submerged: Fully Depth (in Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm PH: 8.07 units Potential Potential Floata Odor: Floata Odor: Turbic Free Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm Free Chlorine: 0 ppm Free Chlorin	ables: None None dity: None : None s Solids: Moderate tation: None hic Growth: s: None None	Notes Sample collected from submerged pool in man Floating gross solids (lit manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None	ter) in	o20190917140134.JPG 2019



03-81 US1 City of Oshkosh

Inspection Date:	10/18/2017	2:55:07 PM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Illicit Discharge Po	otential: Po	otential	Inspector: JCW	-Notes	
Submerged: Fully	De	epth (in): 50		Elevated ammonia and	
Sampling Result	s ———	Electobles:	Modorato	detergent in sample from manhole pool. Slight sheen	
Sample Location:	Pool	Floatables: Odor:	Moderate None	observed on surface.	
Total Chlorine:	0 _{ppm}	Turbidity:	None	-	
Free Chlorine:	0 _{ppm}	Color:	Faint in bottle		
Ammonia:	1 _{ppm}	Gross Solids:	Slight	Condition Assessment	
pH:	7.22 _{units}	Vegetation:	None	Graffiti: None	15/18/2017
Temperature	66 ∘ _F	Benthic Growth:		Erosion: None	o20171018145016.JPG
Conductivity:	1020 _{μS/cm}	Stains:	None	Deposition: None in.	2017
Detergents:	0.8 mg/L	Non-illicit:	None	Damage: None	2017
Inspection Date:	10/10/2016	9:04:32 AM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Illicit Discharge Po	otential: Po	otential	Inspector: JCW	_Notes	
Submerged: Fully		epth (in): 46		Potential illicit discharge due	
		-		to gross solids and petroleum	
Sample Location:		Floatables:	Moderate	odor and sheen and elevated ammonia.	
Total Chlorine:		Odor:	Faint		
Free Chlorine:	0 _{ppm} 0 _{ppm}	Turbidity:	None		
Ammonia:	о ррт 1 _{ррт}	Color: Gross Solids:	Faint in bottle	Condition Assessment	
	7.41 _{units}	Vegetation:	Slight None	Graffiti: None	10/10/2016
Temperature	63 ∘ _F	Benthic Growth:		Erosion: None	o20161010090136.JPG
Conductivity:	565 _{μS/cm}	Stains:	None	Deposition: None in.	2040
Detergents:	0 mg/L	Non-illicit:	None	Damage: None	2016
Inspection Date:	9/23/2015	7:16:22 AM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Inspection Date: Illicit Discharge Po		7:16:22 AM nlikely	Type: Ongoing Inspector: JCW	Flow: Submerged, indeterminate Notes	Previous Rainfall (hrs): 72+
-	otential: U			3	Previous Rainfall (hrs): 72+
Illicit Discharge Po	otential: U	nlikely epth (in): 52	Inspector: JCW	3	Previous Rainfall (hrs): 72+
Illicit Discharge Po Submerged: Fully Sampling Results	otential: Un	nlikely epth (in): 52 Floatables:	Inspector: JCW	3	Previous Rainfall (hrs): 72+
Illicit Discharge Po Submerged: Fully	pool	epth (in): 52 Floatables: Odor:	Inspector: JCW None None	3	Previous Rainfall (hrs): 72+
Illicit Discharge Po Submerged: Fully Sampling Results Sample Location:	Pool 0 ppm	epth (in): 52 Floatables: Odor: Turbidity:	Inspector: JCW None None None	Notes	Previous Rainfall (hrs): 72+
Sample Location: Total Chlorine:	Pool 0 ppm 0 ppm	epth (in): 52 Floatables: Odor: Turbidity: Color:	None None None Faint in bottle	3	
Illicit Discharge Po Submerged: Fully —Sampling Result: Sample Location: Total Chlorine: Free Chlorine: Ammonia:	Pool 0 ppm 0 ppm 1 ppm	rilikely epth (in): 52 Floatables: Odor: Turbidity: Color: Gross Solids:	None None None Faint in bottle Slight	Notes	Previous Rainfall (hrs): 72+
Illicit Discharge Po Submerged: Fully —Sampling Result: Sample Location: Total Chlorine: Free Chlorine: Ammonia:	Pool 0 ppm 0 ppm 1 ppm 7.32 units 69 ° F	epth (in): 52 Floatables: Odor: Turbidity: Color:	None None None Faint in bottle Slight None	Notes Condition Assessment	
Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	Pool 0 ppm 0 ppm 1 ppm 7.32 units 69 ° F 638 µS/cm	rolikely epth (in): 52 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	None None None Faint in bottle Slight None	Notes Condition Assessment Graffiti: None	o20150923061754.JPG
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	Pool 0 ppm 0 ppm 1 ppm 7.32 units 69 ° F	rolikely epth (in): 52 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	None None None Faint in bottle Slight None None	Condition Assessment Graffiti: None Erosion: None	- u9/21/20
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity:	Pool 0 ppm 0 ppm 1 ppm 7.32 units 69 ° F 638 µS/cm 0 mg/L	rolikely epth (in): 52 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains:	None None None Faint in bottle Slight None None Slight	Condition Assessment Graffiti: None Erosion: None Deposition: None in.	o20150923061754.JPG
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents:	Pool 0 ppm 0 ppm 1 ppm 7.32 units 69 ° F 638 μS/cm 0 mg/L	Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None None None Faint in bottle Slight None None Slight None Slight None	Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None	09/23/20 020150923061754.JPG 2015
Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po	Pool 0 ppm 0 ppm 1 ppm 7.32 units 69 ° F 638 μS/cm 0 mg/L 10/9/2014 10tential: O	rolikely epth (in): 52 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 10:07:49 AM bvious	Inspector: JCW None None None Faint in bottle Slight None None Slight None Slight None Type: Ongoing	Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes	620150923061754.JPG 2015
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po	Pool 0 ppm 0 ppm 1 ppm 7.32 units 69 ° F 638 µS/cm 0 mg/L 10/9/2014 1	rolikely epth (in): 52 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 10:07:49 AM bvious epth (in): 44	Inspector: JCW None None None Faint in bottle Slight None None Slight None Type: Ongoing Inspector: JCW	Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate	620150923061754.JPG 2015
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pour Submerged: Fully Sampling Results	Pool 0 ppm 0 ppm 1 ppm 7.32 units 69 ° F 638 μS/cm 0 mg/L 10/9/2014 1 potential: O	rolikely epth (in): 52 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 10:07:49 AM bvious epth (in): 44 Floatables:	Inspector: JCW None None None Faint in bottle Slight None None Slight None Type: Ongoing Inspector: JCW	Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Petroleum odor and sheen on	620150923061754.JPG 2015
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pour Submerged: Fully Sampling Results Sample Location:	Pool 0 ppm 0 ppm 1 ppm 7.32 units 69 ° F 638 μS/cm 0 mg/L 10/9/2014 1 otential: O	Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 10:07:49 AM bvious epth (in): 44 Floatables: Odor:	Inspector: JCW None None None Faint in bottle Slight None None Slight None Type: Ongoing Inspector: JCW Moderate Faint	Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Petroleum odor and sheen on	620150923061754.JPG 2015
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pour Submerged: Fully Sampling Results Sample Location: Total Chlorine:	Pool 0 ppm 0 ppm 1 ppm 7.32 units 69 ° F 638 µS/cm 0 mg/L 10/9/2014 1 ptential: O Do	Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 10:07:49 AM bvious epth (in): 44 Floatables: Odor: Turbidity:	Inspector: JCW None None None Faint in bottle Slight None None Slight None Type: Ongoing Inspector: JCW Moderate Faint None	Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Petroleum odor and sheen on	620150923061754.JPG 2015
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pour Submerged: Fully Sample Location: Total Chlorine: Free Chlorine:	Pool 0 ppm 1 ppm 7.32 units 69 ° F 638 μS/cm 0 mg/L 10/9/2014 1 potential: O Do Do S Pool 0 ppm	Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 10:07:49 AM bvious epth (in): 44 Floatables: Odor: Turbidity: Color:	Inspector: JCW None None None Faint in bottle Slight None None Slight None Type: Ongoing Inspector: JCW Moderate Faint None None	Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Petroleum odor and sheen on	09/23/20 020150923061754.JPG 2015
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pour Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia:	Pool 0 ppm 0 ppm 1 ppm 7.32 units 69 ° F 638 μS/cm 0 mg/L 10/9/2014 1 ptential: O Do	Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 10:07:49 AM bvious epth (in): 44 Floatables: Odor: Turbidity: Color: Gross Solids:	Inspector: JCW None None None Faint in bottle Slight None None Slight None Type: Ongoing Inspector: JCW Moderate Faint None None Severe	Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Petroleum odor and sheen on surface. Condition Assessment	620150923061754.JPG 2015
Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pour Submerged: Fully Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Sample Location: Total Chlorine: Ammonia: pH:	Pool 0 ppm 0 ppm 1 ppm 7.32 units 69 ° F 638 μS/cm 0 mg/L 10/9/2014 1 ptential: O Do	Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 10:07:49 AM bvious epth (in): 44 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	Inspector: JCW None None None Faint in bottle Slight None None Slight None Type: Ongoing Inspector: JCW Moderate Faint None None Severe None	Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Petroleum odor and sheen on surface. Condition Assessment Graffiti: None	620150923061754.JPG 2015
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pour Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia:	Pool 0 ppm 0 ppm 1 ppm 7.32 units 69 ° F 638 μS/cm 0 mg/L 10/9/2014 1 Detential: O Detential:	Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 10:07:49 AM bvious epth (in): 44 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	Inspector: JCW None None None Faint in bottle Slight None Slight None Type: Ongoing Inspector: JCW Moderate Faint None None Severe None None	Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Petroleum odor and sheen on surface. Condition Assessment	o20150923061754.JPG 2015 Previous Rainfall (hrs): 72+
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pour Submerged: Fully Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	Pool 0 ppm 0 ppm 1 ppm 7.32 units 69 ° F 638 μS/cm 0 mg/L 10/9/2014 1 ptential: O Do	Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 10:07:49 AM bvious epth (in): 44 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	Inspector: JCW None None None Faint in bottle Slight None None Slight None Type: Ongoing Inspector: JCW Moderate Faint None None Severe None	Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged, indeterminate Notes Petroleum odor and sheen on surface. Condition Assessment Graffiti: None Erosion: None	o20150923061754.JPG 2015 Previous Rainfall (hrs): 72+

03-81 US1 City of Oshkosh

Inspection Date:	10/11/2011	9:46:04 AM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine:	Pool 0 ppm 0 ppm	nlikely epth (in): 38 Floatables: Odor: Turbidity: Color:	Inspector: JCW None None None None	Notes 2010 screening follow-up. Floatable debris significantly reduced.	
	0.25 ppm 7.68 units 71 ° F µS/cm mg/L	Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	Slight None None None None	Condition Assessment Graffiti: None Erosion: None Deposition: None 0 in. Damage: None	o20111011094434.JPG 2011
Inspection Date:	5/26/2011 1	11:29:00 AM	Type: Other	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia:	De	epth (in): Floatables: Odor: Turbidity: Color: Gross Solids:	Inspector: JCW None Slight	Notes Limited screening conducted to check for floatable debris. Condition Assessment	
pH: Temperature Conductivity: Detergents:	units °F μS/cm mg/L	Vegetation: Benthic Growth: Stains: Non-illicit:	None	Graffiti: None Erosion: None Deposition: None 0 in. Damage: None	o20110526112952.JPG 2011
Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine:	D(Type: Ongoing Inspector: JCW None Faint None	Notes Petroleum odor likely from residual petroleum in pipes after 2009 jetting.	Previous Rainfall (hrs): 72+
Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents:	0 ppm 0 ppm 6.63 units 71 ° F μS/cm 0 mg/L	Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None Moderate None None Moderate None	Condition Assessment Graffiti: None Erosion: None Deposition: None 0 in. Damage: None	o20100818083958.JPG 2010
Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine:	De	bvious epth (in): 44 Floatables: Odor: Turbidity:	Type: Initial Inspector: JCW Severe Easily detected None	Flow: Submerged, indeterminate Notes Diesel/oil odor, sheen on surface. Floatables with grease. Brown/gray color.	Previous Rainfall (hrs): 72+
Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents:	0 ppm ppm 6.98 units 73 ° F μS/cm 0 mg/L	Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	Faint in bottle Severe None None None None None	Condition Assessment Graffiti: None Erosion: None Deposition: None 0 in. Damage: None	0sh09_DSCN6747.JPG 2009

Priority Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Water of the State

NR 216 Class:

Minor Outfall

Shape:

Pipe - Circular

Material:

CMP

City ID:

N/A

-Dimensions

Diameter (in): 30

Height/Depth (in):

Width (in):

Mapping Precison:

Desktop mapping estimate

✓ Not Physically Located



o20220919140854.JPG

Outfall Notes:

Storm sewer from Rockwell Ave discharges to river from east. Outfall fully submerged and not physically located. GPS coordinates approximate. Pipe info from MS4 map.

County Coordinates: Latitude/Longitude:

Northing: 476,107 Latitude: 44.02558 Easting: 788,230 Longitude: -88.55615



Inspection	Date: 9/19/202	2 2:10:00 PM Ins	spector: EJK	Inspection Type:	Ongoing	Previous Rainfall (hrs):	72+
Submerged:	Fully	Depth (in):		I fully submerged and ned upstream at 05-14			all s
Floatables: Odor: Turbidity:	None None None None	Unlikely Petrol. : Petrole VOC/Se		Sewage Cr	gae Other Other other agrant	020220919140s	
Gross Solids Vegetation: Benthic Gro Stains:	None	Litter Inhibite Green Flow Lit Paint	☐ Brown			2022 Sampling Results Sample Location: Sample ID: Time Collected:	2
Non-illicit: —Physical (Graffiti: Erosion: Deposition Damage:		Depth (in):		ural Suds/Foam Crushed Damage		Total Chlorine (field): Free Chlorine (field): Ammonia (field): pH (field): Temperature (field): Conductivity (field): Detergents:	ppm ppm ppm units ° F μS/cm mg/L

Inspection Date:	8/16/2021	3:16:07 PM	Type: Ongoing	Flow: Submerged (not loc	ated)	Previous Rainfall (hrs): 72+
Illicit Discharge Po	tential: P	otential	Inspector: JCW	-Notes		
Submerged: Fully	D	epth (in):		Outfall fully submerged and	t	Outfall
_Sampling Results		Floatables:	None	not located - screened upstream at 05-14 US1.		
Sample Location:		Odor:	None None	Floating gross solids (litter)	in	Notation .
Total Chlorine:	ppm	Turbidity:	None	upstream manhole.		
Free Chlorine:	ppm	Color:	None			Tale Carle Care
Ammonia:	ppm	Gross Solids:	None	Condition Assessment —		
pH:	units	Vegetation:	None	Graffiti: None		
Temperature	° F	Benthic Growth:		Erosion: None		o20210816151250.JPG
Conductivity:	μS/cm	Stains:	None	Deposition: None	in.	2024
Detergents:	mg/L	Non-illicit:	None	Damage: None		2021
Inspection Date:	8/19/2020	3:39:27 PM	Type: Ongoing	Flow: Submerged (not loc	ated)	Previous Rainfall (hrs): 72+
Illicit Discharge Po	tential: U	nlikely	Inspector: JCW	⊢Notes —		RESERVE LA
Submerged: Fully		epth (in):	,	Outfall fully submerged and	ı l	A SINE SINE SINE SINE SINE SINE SINE SINE
		,		not located - screened		Julan
	-	Floatables:	None	upstream at 05-14 US1.		1) Notice In
Sample Location:		Odor:	None			TVOL -
Total Chlorine:	ppm	Turbidity:	None			Located
Free Chlorine:	ppm	Color:	None	Condition Assessment —		
Ammonia:	ppm	Gross Solids:	None			
pH:	units	Vegetation:	None	Graffiti: None Erosion: None		o20200819153632.JPG
Temperature	°F	Benthic Growth:	None	Deposition: None	:	
Conductivity						
Conductivity: Detergents: Inspection Date:	μS/cm mg/L 9/18/2019 :	Stains: Non-illicit: 2:47:43 PM	None None Type: Ongoing	Damage: None Flow: Submerged (not loc	in.	2020 Previous Rainfall (hrs): 72+
nspection Date: Illicit Discharge Po Submerged: Fully	9/18/2019 : tential: P	Non-illicit:	None	Damage: None	cated)	
Detergents: Inspection Date:	9/18/2019 : tential: P	Non-illicit: 2:47:43 PM otential	None Type: Ongoing	Plow: Submerged (not loc Notes Outfall fully submerged and not located - screened upstream at 05-14 US1.	cated)	
nspection Date: Illicit Discharge Po Submerged: Fully	9/18/2019 : tential: P	Non-illicit: 2:47:43 PM otential epth (in):	None Type: Ongoing Inspector: JCW	Plow: Submerged (not loc Notes Outfall fully submerged and not located - screened upstream at 05-14 US1. Floating gross solids (litter)	cated)	
Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine:	9/18/2019 : tential: P	Non-illicit: 2:47:43 PM otential epth (in): Floatables:	Type: Ongoing Inspector: JCW	Plow: Submerged (not loc Notes Outfall fully submerged and not located - screened upstream at 05-14 US1.	cated)	
Inspection Date: Illicit Discharge Posubmerged: Fully Sampling Results Sample Location:	9/18/2019 3/18/2019 D	Non-illicit: 2:47:43 PM otential epth (in): Floatables: Odor:	None Type: Ongoing Inspector: JCW None None	Plow: Submerged (not loc Notes Outfall fully submerged and not located - screened upstream at 05-14 US1. Floating gross solids (litter) manhole.	cated)	
nspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia:	9/18/2019 3/ tential: P	Non-illicit: 2:47:43 PM otential epth (in): Floatables: Odor: Turbidity:	None Type: Ongoing Inspector: JCW None None None	Plow: Submerged (not loc Notes Outfall fully submerged and not located - screened upstream at 05-14 US1. Floating gross solids (litter) manhole. Condition Assessment	cated)	
Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	9/18/2019 of tential: P D	Non-illicit: 2:47:43 PM otential epth (in): Floatables: Odor: Turbidity: Color:	None Type: Ongoing Inspector: JCW None None None None	Plow: Submerged (not loc Notes Outfall fully submerged and not located - screened upstream at 05-14 US1. Floating gross solids (litter) manhole. Condition Assessment Graffiti: None	cated)	Previous Rainfall (hrs): 72+
Inspection Date: Illicit Discharge Posubmerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	9/18/2019 2 tential: P D ppm ppm ppm ppm units ° F	Non-illicit: 2:47:43 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids:	None Type: Ongoing Inspector: JCW None None None None None None None	Plow: Submerged (not loc Notes Outfall fully submerged and not located - screened upstream at 05-14 US1. Floating gross solids (litter) manhole. Condition Assessment Graffiti: None Erosion: None	cated)	
Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	9/18/2019 3/ tential: P D ppm ppm ppm units ° F μS/cm	Non-illicit: 2:47:43 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains:	None Type: Ongoing Inspector: JCW None None None None None None None Non	Plow: Submerged (not loc Notes Outfall fully submerged and not located - screened upstream at 05-14 US1. Floating gross solids (litter) manhole. Condition Assessment Graffiti: None	cated)	Previous Rainfall (hrs): 72+
Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents:	9/18/2019 : tential: P D ppm ppm ppm ppm units ° F μS/cm mg/L	Non-illicit: 2:47:43 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None Type: Ongoing Inspector: JCW None None None None None None None Non	Plow: Submerged (not loc Notes Outfall fully submerged and not located - screened upstream at 05-14 US1. Floating gross solids (litter) manhole. - Condition Assessment - Graffiti: None Erosion: None Deposition: None Damage: None	in.	Previous Rainfall (hrs): 72+ CONTROL 020190918134402.JPG 2019
Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents:	9/18/2019 2: tential: P D ppm ppm ppm units ° F µS/cm mg/L	Non-illicit: 2:47:43 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None Type: Ongoing Inspector: JCW None None None None None None None Non	Plow: Submerged (not loc Notes Outfall fully submerged and not located - screened upstream at 05-14 US1. Floating gross solids (litter) manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged (not loc	in.	Previous Rainfall (hrs): 72+
Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully	9/18/2019 3/18/2019 5/18/2019 D ppm ppm ppm units ° F μS/cm mg/L 10/22/2018 tential: P D	Non-illicit: 2:47:43 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None Type: Ongoing Inspector: JCW None None None None None None None Non	Plow: Submerged (not loc Notes Outfall fully submerged and not located - screened upstream at 05-14 US1. Floating gross solids (litter) manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged (not loc Notes Outfall fully submerged and	in.	Previous Rainfall (hrs): 72+ CONTROL 020190918134402.JPG 2019
Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po	9/18/2019 3/tential: P ppm ppm ppm units ° F μS/cm mg/L 10/22/2018 tential: P D	Non-illicit: 2:47:43 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 3:5:09:36 PM otential epth (in):	None Type: Ongoing Inspector: JCW None None None None None None None Non	Plow: Submerged (not loc Notes Outfall fully submerged and not located - screened upstream at 05-14 US1. Floating gross solids (litter) manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged (not located)	in.	Previous Rainfall (hrs): 72+ CONTROL OF THE
Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully	9/18/2019 3/tential: P ppm ppm ppm units ° F μS/cm mg/L 10/22/2018 tential: P D	Non-illicit: 2:47:43 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 3:5:09:36 PM otential epth (in): Floatables:	None Type: Ongoing Inspector: JCW None None None None None None None Non	Plow: Submerged (not loc Notes Outfall fully submerged and not located - screened upstream at 05-14 US1. Floating gross solids (litter) manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged (not loc Notes Outfall fully submerged and not located - screened upstream at 05-14 US1. Floating gross solids (litter)	in.	Previous Rainfall (hrs): 72+ CONTROL 020190918134402.JPG 2019
Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results	9/18/2019 3/18/	Non-illicit: 2:47:43 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 5:09:36 PM otential epth (in): Floatables: Odor:	None Type: Ongoing Inspector: JCW None None None None None None None Type: Ongoing Inspector: JCW None None	Plow: Submerged (not loc Notes Outfall fully submerged and not located - screened upstream at 05-14 US1. Floating gross solids (litter) manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged (not loc Notes Outfall fully submerged and not located - screened upstream at 05-14 US1.	in.	Previous Rainfall (hrs): 72+ CONTROL 020190918134402.JPG 2019
nspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location:	9/18/2019 : tential: P ppm ppm ppm units ° F µS/cm mg/L 10/22/2018 tential: P D	Non-illicit: 2:47:43 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 5:09:36 PM otential epth (in): Floatables: Odor: Turbidity:	None Type: Ongoing Inspector: JCW None None None None None None None Type: Ongoing Inspector: JCW None None None	Plow: Submerged (not loc Notes Outfall fully submerged and not located - screened upstream at 05-14 US1. Floating gross solids (litter) manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged (not loc Notes Outfall fully submerged and not located - screened upstream at 05-14 US1. Floating gross solids (litter) manhole.	in.	Previous Rainfall (hrs): 72+ CONTROL OF THE
nspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine:	9/18/2019 : tential: P D ppm ppm ppm units ° F µS/cm mg/L 10/22/2018 tential: P D ppm ppm ppm ppm	Non-illicit: 2:47:43 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 3:5:09:36 PM otential epth (in): Floatables: Odor: Turbidity: Color:	None Type: Ongoing Inspector: JCW None None None None None None None Non	Plow: Submerged (not loc Notes Outfall fully submerged and not located - screened upstream at 05-14 US1. Floating gross solids (litter) manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged (not loc Notes Outfall fully submerged and not located - screened upstream at 05-14 US1. Floating gross solids (litter)	in.	Previous Rainfall (hrs): 72+ CONTROL OF THE
Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Free Chlorine:	9/18/2019 : tential: P ppm ppm ppm units ° F µS/cm mg/L 10/22/2018 tential: P D	Non-illicit: 2:47:43 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 3:5:09:36 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids:	None Type: Ongoing Inspector: JCW None None None None None None None Non	Plow: Submerged (not loc Notes Outfall fully submerged and not located - screened upstream at 05-14 US1. Floating gross solids (litter) manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged (not loc Notes Outfall fully submerged and not located - screened upstream at 05-14 US1. Floating gross solids (litter) manhole.	in.	Previous Rainfall (hrs): 72+ CONTROL 020190918134402.JPG 2019
Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia:	9/18/2019 3 tential: P D ppm ppm ppm units ° F μS/cm mg/L 10/22/2018 tential: P D ppm ppm ppm ppm ppm ppm ppm	Non-illicit: 2:47:43 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 5:09:36 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	None Type: Ongoing Inspector: JCW None None None None None None None Non	Plow: Submerged (not loc Notes Outfall fully submerged and not located - screened upstream at 05-14 US1. Floating gross solids (litter) manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged (not loc Notes Outfall fully submerged and not located - screened upstream at 05-14 US1. Floating gross solids (litter) manhole. Condition Assessment Condition Assessment	in.	Previous Rainfall (hrs): 72+
Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Free Chlorine: Ammonia: pH:	9/18/2019 3 tential: P D ppm ppm ppm units *F µS/cm mg/L 10/22/2018 tential: P D ppm ppm ppm ppm ppm ppm ppm ppm units	Non-illicit: 2:47:43 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 3:5:09:36 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids:	None Type: Ongoing Inspector: JCW None None None None None None None Non	Plow: Submerged (not loc Outfall fully submerged and not located - screened upstream at 05-14 US1. Floating gross solids (litter) manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged (not loc Notes Outfall fully submerged and not located - screened upstream at 05-14 US1. Floating gross solids (litter) manhole. Condition Assessment Graffiti: None	in.	Previous Rainfall (hrs): 72+ 20190918134402.JPG 2019 Previous Rainfall (hrs): 48-72

					21. , 21. 300
Inspection Date:	10/17/2017	' 3:57:26 PM	Type: Ongoing	Flow: Submerged (not located)	Previous Rainfall (hrs): 48-72
Illicit Discharge Po	tential: P	otential	Inspector: JCW	-Notes -	
Submerged: Fully		epth (in):	.,	Outfall fully submerged and not located - screened	Quifall &
Sampling Results		Floatables:	None	upstream at 05-14 US1.	
Sample Location:		Odor:	None	Floating gross solids (litter) in	Not
Total Chlorine:	ppm	Turbidity:	None	manhole.	Spectad
Free Chlorine:	ppm	Color:	None	On alliform Annual and	SUBUGALEU
Ammonia:	ppm	Gross Solids:	None	Condition Assessment —	
pH:	units	Vegetation:	None	Graffiti: None	
Temperature	°F	Benthic Growth:	None	Erosion: None	o20171017155038.JPG
Conductivity:	μS/cm	Stains:	None	Deposition: None in.	2017
Detergents:	mg/L	Non-illicit:	None	Damage: None	
Inspection Date:	10/10/2016	3:43:20 PM	Type: Ongoing	Flow: Submerged (not located)	Previous Rainfall (hrs): 72+
Illicit Discharge Po	tential: P	otential	Inspector: JCW	Notes	
Submerged: Fully	D	epth (in):		Outfall fully submerged and	Outfall
		- 1	.	not located - screened upstream at 05-14 US1.	Outlan 3
Sample Location:		Floatables:	None		Not
Total Chlorine:	ppm	Odor: Turbidity:	None None	-	
Free Chlorine:	ppm	Color:	None		Located
Ammonia:	ppm	Gross Solids:	None	Condition Assessment —	
pH:	units	Vegetation:	None	Graffiti: None	
Temperature	∘ <i>F</i>	Benthic Growth:		Erosion: None	o20161010154044.JPG
Conductivity:	μS/cm	Stains:	None	Deposition: None in.	2016
Detergents:	mg/L	Non-illicit:	None	Damage: None	2010
Inspection Date:	9/24/2015	10:30:54 AM	Type: Ongoing	Flow: Submerged (not located)	Previous Rainfall (hrs): 72+
Illicit Discharge Po	tential: P	otential	Inspector: JCW	-Notes -	
Submerged: Fully	D	epth (in):		Outfall fully submerged and	Outiall
				not located - screened at 05-	Cuttell
Sample Location:		Floatables:	None	_ 14 031.	A Notification
Total Chlorine:		Odor:	None	_	
Free Chlorine:	ppm ppm	Turbidity: Color:	None None		A Speared Sh
Ammonia:	ppm	Gross Solids:	None	Condition Assessment —	VI A TO A STATE OF THE STATE OF
pH:	units	Vegetation:	None	Graffiti: None	
Temperature	°F	Benthic Growth:		Erosion: None	o20150924093340.JPG
Conductivity:	μS/cm	Stains:	None	Deposition: None in.	2015
Detergents:	mg/L	Non-illicit:	None	Damage: None	2015
Inspection Date:	8/25/2010	2:37:24 PM	Type: Ongoing	Flow: Submerged (not located)	Previous Rainfall (hrs): 72+
Illicit Discharge Po		nlikely	Inspector: JCW	-Notes	Torodo Raman (1110). TET
Submerged: Fully		epth (in):		Outfall fully submerged and	Order H
		,		not physically located. Outfall screened upstream at 05-14	Childii.
i ig i izzano		Floatables:	None	US2.	Mot
Sample Leastion		- .			
Sample Location:		Odor:	None		
Total Chlorine:	ppm	Turbidity:	None		Locator
Total Chlorine: Free Chlorine:	ppm	Turbidity: Color:	None None	Condition Assessment	Locates
Total Chlorine: Free Chlorine: Ammonia:	ppm ppm	Turbidity: Color: Gross Solids:	None None None		Located
Total Chlorine: Free Chlorine: Ammonia: pH:	ppm ppm units	Turbidity: Color: Gross Solids: Vegetation:	None None None None	Condition Assessment Graffiti: None Erosion: None	020100825142900.JPG
Total Chlorine: Free Chlorine: Ammonia:	ppm ppm units ° F	Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	None None None None None	Graffiti: None	
Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	ppm ppm units	Turbidity: Color: Gross Solids: Vegetation:	None None None None	Graffiti: None Erosion: None	o20100825142900.JPG 2010

Inspection Date:	9/9/2009		Type: Initial	Flow:	Submerged (not	located)	Previous Rainfall (hrs): 72+
Illicit Discharge Pot	tential: P	otential	Inspector: JCW	-Note:	s ———		
Submerged: Fully		epth (in):			I fully submerged a sysically located.		Cuttal
Sampling Results		Floatables:	None	scree	ned upstream at 0		
Sample Location:		Odor:	None	US2.			NOU
Total Chlorine:	ppm	Turbidity:	None				Located
Free Chlorine:	ppm	Color:	None		PC A		Located
Ammonia:	ppm	Gross Solids:	None	Cond	lition Assessment		
pH:	units	Vegetation:	None	Graffit	i: None		
Temperature	∘ <i>F</i>	Benthic Growth:	None	Erosio	on: None		Osh09_DSCN6696.JPG
Conductivity:	μS/cm	Stains:	None	Depos	sition: None	0 in.	2009
Detergents:	mg/L	Non-illicit:	None	Dama	ge: None		2009

Structure Type:

Manhole

Discharge Location:

Downstream Outfall

NR 216 Class:

Minor Outfall - Alternate Location

Shape:

Manhole/Catchbasin

Material:

Manhole - concrete

City ID:

05-14

-Dimensions

Diameter (in):

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220919141712.JPG

Outfall Notes:

Upstream manhole located approx 30 ft ENE of outfall 05-14. Intermedate area consists of street right-of-way and shoreline.

County Coordinates:Latitude/Longitude:Northing:476,120Latitude:44.02562Easting:788,257Longitude:-88.55605



Inspection Date: 9/19/2022 2:17:00 PM Inspector: EJK Inspection Type: Ongoing Previous Rainfall (hrs): Flow Description: Sample collected from submerged pool in Submerged, indeterminate Notes: manhole Submerged: Fully Depth (in): 20 Illicit Discharge Potential: Unlikely Petrol. Sheen Suds Sewage Algae Other Floatables: None Odor: None Petroleum Musty Sewage Chlorine Other ∇OC/Solvent Fishy Sulfur Fragrant Turbidity: None o20220919141718.JPG Color: None Gross Solids: Slight Litter ✓ Veg. Debris Sediment Other 2022 Vegetation: None Inhibited Excessive Sampling Results Benthic Growth: Slight ✓ Green Brown Sample Location: Pool Stains: Flow Line Oil Rust Stains None Sample ID: 220919-44 Paint Other Time Collected: 14:20 Non-illicit: Slight ✓ Natural Sheen Natural Suds/Foam Total Chlorine (field): 0 ppm Physical Condition Assessment Free Chlorine (field): ppm Graffiti: None Ammonia (field): 0 ppm Erosion: None pH (field): units 7.58 ۰F Deposition: None Depth (in): Temperature (field): 73 Damage: None Conductivity (field): 672 μS/cm ☐ Displacement ☐ Undercut Crushed Detergents: 0 mg/L Corrosion Cracks/Structural Damage

Inspection Date:	8/16/2021	3:16:49 PM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
-					1 Toviodo Tallilali (1113). 72+
Ilicit Discharge P Submerged: Fully		epth (in): 46	Inspector: JCW	Notes ————————————————————————————————————	
-		eptri (iri): 46		submerged pool in manhole.	
Sampling Resul	ts ———	Floatables:	None	Floating gross solids (litter) in	
Sample Location	: Pool	Odor:	None	manhole.	
Total Chlorine:	0 _{ppm}	Turbidity:	None	-	
Free Chlorine:	0 _{ppm}	Color:	None	L	
Ammonia:	0 _{ppm}	Gross Solids:	Severe	Condition Assessment	
pH:	8 _{units}	Vegetation:	None	Graffiti: None	08/16/20
Temperature	85 ∘ _F	Benthic Growth:		Erosion: None	o20210816151352.JPG
Conductivity:	367 _{μS/cm}	Stains:	None	Deposition: None in.	0004
Detergents:	0 mg/L	Non-illicit:	None	Damage: None	2021
	<u> </u>	TTOTT IIIIOIL.	TOTO		
nspection Date:	8/19/2020	3:39:59 PM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
llicit Discharge P	otential: U	nlikely	Inspector: JCW	-Notes	
Submerged: Fully	, D	epth (in): 43		Sample collected from	
Sampling Resul		-		submerged pool in manhole.	
		Floatables:	None	Floating gross solids (litter) in manhole.	
Sample Location		Odor:	None	mainoie.	
Total Chlorine:	0 _{ppm}	Turbidity:	None		
Free Chlorine:	0 _{ppm}	Color:	None	Condition Assessment	
Ammonia:	0 _{ppm}	Gross Solids:	Slight		M/9/2020
pH:	7.94 _{units}	Vegetation:	None	Graffiti: None	
Temperature	87 ∘ _F	Benthic Growth:	None	Erosion: None	o20200819154014.JPG
	1577 _{μS/cm}	Stains:	None	Deposition: None in.	2020
Detergents:	0 mg/L	Non-illicit:	None	Damage: None	2020
namastian Data.	0/40/0040	0 40 04 DM	T On	Flavor Cultura arrived in determinate	Description Deinfell (here), 70.
nspection Date:		2:48:24 PM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Ilicit Discharge P		otential	Inspector: JCW	-Notes	
Submerged: Part	ially D	epth (in): 45		Sample collected from submerged pool in manhole.	
Sampling Resul	ts —	Floatables:	None	Floating gross solids (litter) in	K. The SHEVE SHE
Sample Location	: Pool	Odor:	None	manhole.	
Total Chlorine:	0 _{ppm}	Turbidity:	None		
Free Chlorine:	0 _{ppm}	Color:	None		
Ammonia:	0 _{ppm}	Gross Solids:	Moderate	Condition Assessment	
pH:	8.9 _{units}	Vegetation:	None	Graffiti: None	09/18/2019
Temperature	78 ∘ _F	Benthic Growth:		Erosion: None	o20190918134540.JPG
Conductivity:	383 _{µS/cm}	Stains:	None	Deposition: None in.	0010
Detergents:	0 mg/L	Non-illicit:	None	Damage: None	2019
	mg/L	Non micit.	None		
nspection Date:	10/22/2018	5:15:36 PM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 48-72
llicit Discharge P		otential	Inspector: JCW	_Notes	
Submerged: Fully	, D	epth (in): 47		Sample collected from	
Sampling Resul	ts ——	l 		submerged pool in manhole.	
		Floatables:	None	Floating gross solids (litter) in manhole.	
Sample Location		Odor:	None		
Total Chlorine:	0 _{ppm}	Turbidity:	Cloudy		
Free Chlorine:	0 _{ppm}	Color:	None	Condition Assessment	
Ammonia:	0 _{ppm}	Gross Solids:	Severe		ph/dy/conta
pH:	7.59 _{units}	Vegetation:	None	Graffiti: None	
Temperature	56 ∘ _F	Benthic Growth:	None	Erosion: None	o20181022171308.JPG
Conductivity:	361 _{μS/cm}	Stains:	None	Deposition: None in.	2018
Detergents:	0 ma/l	Non illioite	None	Damage: None	2010

Damage:

None

Non-illicit:

0 mg/L

Detergents:

None

Inspection Date: 10/17/201	7 3:58:36 PM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 48-72
Illicit Discharge Potential:	Potential	Inspector: JCW	-Notes	
Submerged: Fully I	Depth (in): 40		Sample collected from	
Sampling Results		Name	submerged pool in manhole. Floating gross solids (litter) in	
Sample Location: Pool	Floatables: Odor:	None None	manhole.	
Total Chlorine: 0 ppm	Turbidity:	None		
Free Chlorine: 0 ppm	Color:	None		
Ammonia: 0 ppm	Gross Solids:	Severe	Condition Assessment —	A Section of the sect
pH: 7.93 <i>units</i>	Vegetation:	None	Graffiti: None	
Temperature 66 ∘ F	Benthic Growth		Erosion: None	o20171017155256.JPG
Conductivity: 886 µS/cm		None	Deposition: None in.	2047
Detergents: 0 mg/L	Non-illicit:	None	Damage: None	2017
Sampling Results	Floatables:	None	Potential illicit discharge due to gross solids.	
Sampling Results	7		to gross solids.	
Sample Location: Pool	Odor:	None		
Total Chlorine: 0 ppm	Turbidity:	None	-	
Free Chlorine: 0 ppm	Color:	None		
		INONE		ALCO THE STATE OF
Ammonia: 0 ppm	Gross Solids:	Severe	Condition Assessment	
	Gross Solids:		Condition Assessment Graffiti: None	
Ammonia: 0 ppm pH: 7.69 units Temperature 70 $_{\circ}_{F}$	Gross Solids: Vegetation: Benthic Growth	Severe None		o20161010154428.JPG
Ammonia: 0 ppm PH: 7.69 units Temperature 70 \circ F Conductivity: 660 μ S/cm	Gross Solids: Vegetation: Benthic Growth	Severe None	Graffiti: None Erosion: None Deposition: None in.	
Ammonia: 0 $_{ppm}$ pH: 7.69 $_{units}$ Temperature 70 $_{\circ}F$	Gross Solids: Vegetation: Benthic Growth	Severe None : None	Graffiti: None Erosion: None	o20161010154428.JPG 2016
Ammonia: 0 ppm pH: 7.69 units Temperature 70 ∘ F Conductivity: 660 µS/cm Detergents: 0 mg/L	Gross Solids: Vegetation: Benthic Growth Stains:	Severe None : None None	Graffiti: None Erosion: None Deposition: None in.	
Ammonia: 0 ppm pH: 7.69 units Temperature 70 ∘ F Conductivity: 660 µS/cm Detergents: 0 mg/L	Gross Solids: Vegetation: Benthic Growth Stains: Non-illicit:	Severe None : None None None	Graffiti: None Erosion: None Deposition: None in. Damage: None	2016
Ammonia: 0 ppm pH: 7.69 units Temperature 70 ° F Conductivity: 660 µS/cm Detergents: 0 mg/L Illicit Discharge Potential:	Gross Solids: Vegetation: Benthic Growth Stains: Non-illicit:	Severe None None None None Type: Ongoing	Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in	2016
Ammonia: 0 ppm pH: 7.69 units Temperature 70 ° F Conductivity: 660 µS/cm Detergents: 0 mg/L Illicit Discharge Potential:	Gross Solids: Vegetation: Benthic Growth Stains: Non-illicit: G10:36:18 AM Potential Depth (in): 44	Severe None None None Type: Ongoing Inspector: JCW	Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes	2016
Ammonia: 0 ppm pH: 7.69 units Temperature 70 ° F Conductivity: 660 µS/cm Detergents: 0 mg/L Illicit Discharge Potential: Submerged: Fully	Gross Solids: Vegetation: Benthic Growth Stains: Non-illicit: 5 10:36:18 AM Potential	Severe None None None None Type: Ongoing	Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in	2016

Priority Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Water of the State

NR 216 Class:

Major Outfall

Shape:

Pipe - Circular

Material:

Vitrified Clay

City ID:

N/A

-Dimensions

Diameter (in): 24

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20200819155852.JPG

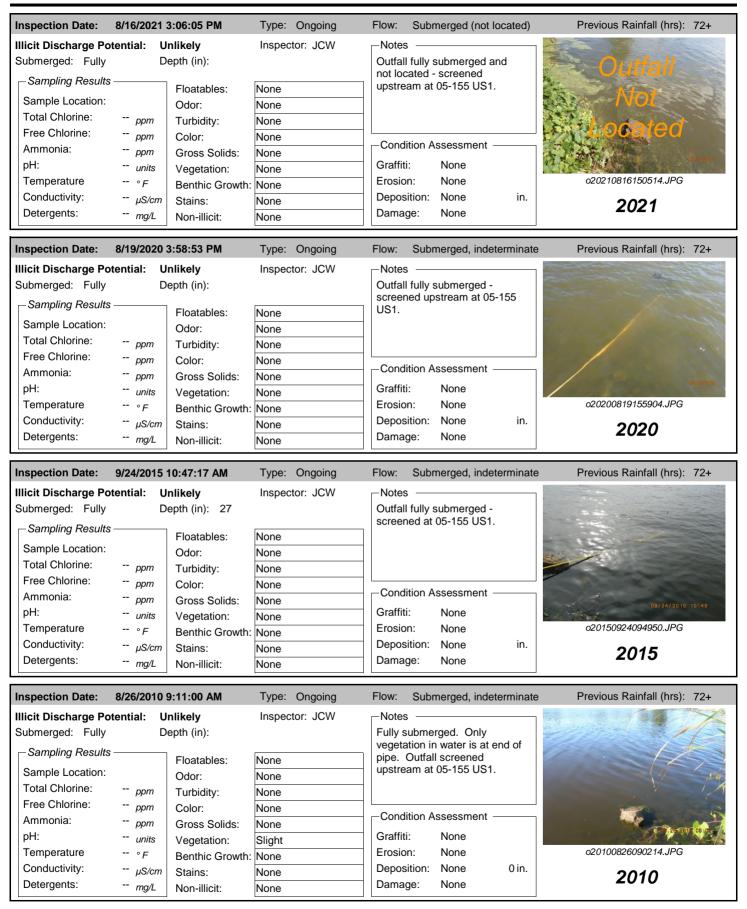
Outfall Notes:

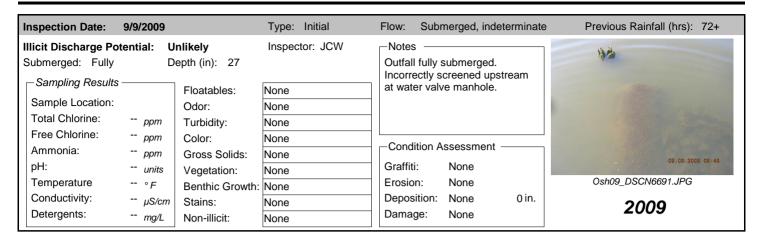
Storm sewer discharges to river from east. Outfall fully submerged. Pipe info from MS4 map.

County Coordinates:Latitude/Longitude:Northing:476,503Latitude:44.02667Easting:787,956Longitude:-88.55720



Inspection D	ate: 9/19/	2022 2:39:00 PM Ir	spector: E	JK Inspec	tion Type:	Ongoing	Previous Rainfall (hrs):	72+
Submerged:	Fully	nerged (not located) Depth (in):		Outfall fully submo	0		Outf	all
Odor: Turbidity:	rge Potentia None None None None		eum 🔲 M	iuds Sewa flusty Sewa ishy Sulfu	age Cr	gae Other nlorine Other agrant	NO	ted
Gross Solids: Vegetation: Benthic Grow Stains:	None	Litter Inhibite Green Flow L Paint	ed Exc	cessive own	diment _	Other	202. Sampling Results Sample Location: Sample ID: Time Collected:	2
Non-illicit: — Physical Conference Graffiti: Erosion: Deposition: Damage:	None None None None None None None None	Depth (in):	I Sheen Jndercut Cracks/Struct	Natural Suds/Fo Crushed tural Damage	oam		Total Chlorine (field): Free Chlorine (field): Ammonia (field): pH (field): Temperature (field): Conductivity (field): Detergents:	ppm ppm ppm units ° F μS/cm mg/L





05-155 US1 City of Oshkosh

Structure Type:

Manhole

Discharge Location:

Downstream Outfall

NR 216 Class:

Major Outfall - Alternate Location

Shape:

Manhole/Catchbasin

Material:

Manhole - brick

City ID:

05-155

-Dimensions

Diameter (in):

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20210816150606.JPG

Outfall Notes:

Upstream manhole located approx 57 ft N of outfall 05-155. Intermediate area consists of open space on peninsula.

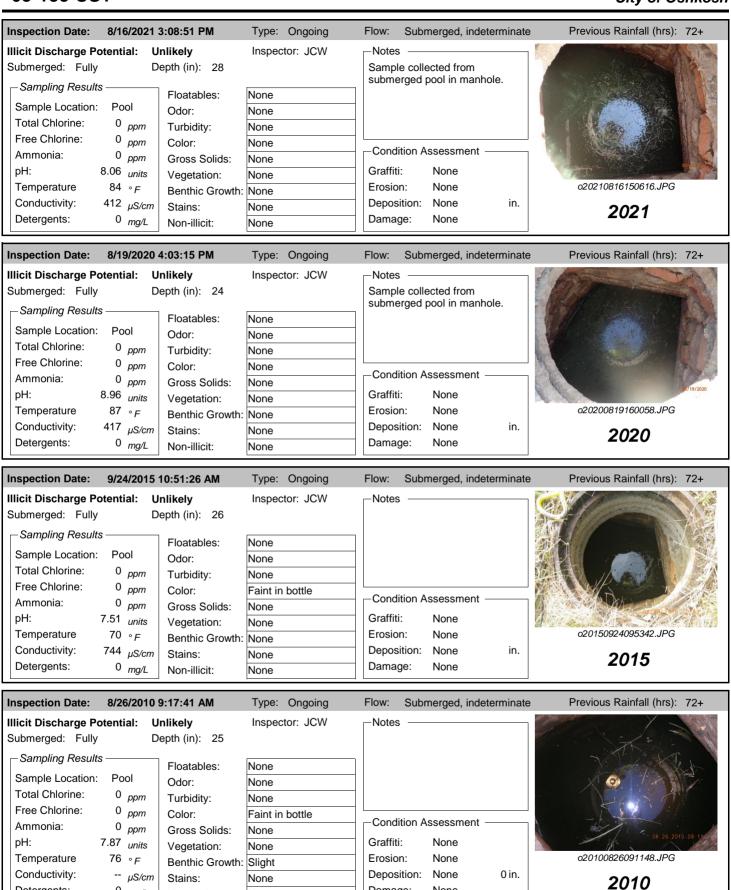
County Coordinates: Latitude/Longitude:

Northing: 476,556 Latitude: 44.02681 Easting: 787,980 Longitude: -88.55711



Inspection Date: 9/19/2022 2:41:00 PM EJK 72+ Inspector: Inspection Type: Ongoing Previous Rainfall (hrs): Flow Description: Submerged, indeterminate Sample collected from submerged pool in Notes: manhole Submerged: Partially Depth (in): Illicit Discharge Potential: Unlikely Petrol. Sheen Suds Other Floatables: Slight ☐ Sewage ✓ Algae Odor: None Petroleum Musty Sewage Chlorine ∇OC/Solvent Fishy Sulfur Fragrant Turbidity: None o20220919144206.JPG Color: None Gross Solids: Slight Litter ✓ Veg. Debris Sediment Other 2022 Vegetation: None Inhibited Excessive Sampling Results Benthic Growth: Slight ✓ Green Brown Sample Location: Pool Stains: Flow Line Oil Rust Stains None Sample ID: 220919-64 Paint Other Time Collected: 14:41 Natural Sheen Natural Suds/Foam Non-illicit: None Total Chlorine (field): 0 ppm Physical Condition Assessment Free Chlorine (field): ppm Ammonia (field): Graffiti: None 0 ppm Erosion: pH (field): units None 7.09 ۰F Deposition: None Depth (in): Temperature (field): 75 Damage: None Conductivity (field): 431 μS/cm ☐ Displacement ☐ Undercut Crushed Detergents: 0 mg/L Corrosion Cracks/Structural Damage

05-155 US1 City of Oshkosh



Damage:

None

Detergents:

0 mg/L

Non-illicit:

None

05-241 City of Oshkosh

Priority Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Water of the State

NR 216 Class:

Minor Outfall

Shape:

Pipe - Circular

Material:

CMP

City ID:

N/A

Dimensions

Diameter (in): 18

Height/Depth (in):

Width (in):

Mapping Precison:

Desktop mapping estimate

✓ Not Physically Located



o20220919140854.JPG

Outfall Notes:

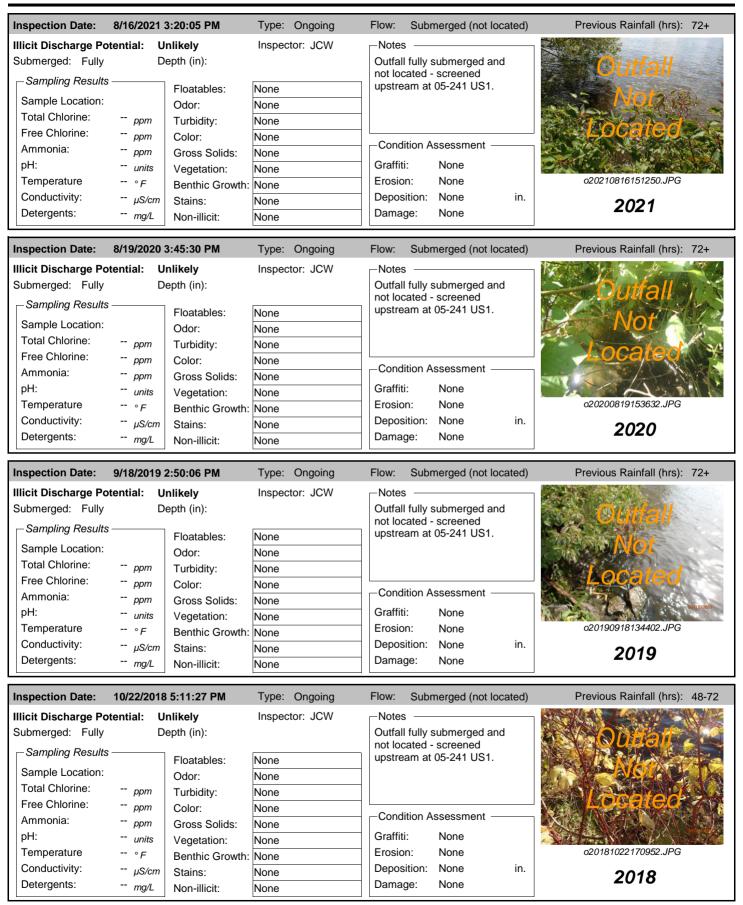
Storm sewer from Rockwell Ave discharges to river from east. Outfall fully submerged and not physically located. GPS coordinates approximate. Pipe info from MS4 map.

County Coordinates: Latitude/Longitude: Northing: 476,100 Latitude: 44.02556 Easting: 788,232 Longitude: -88.55614

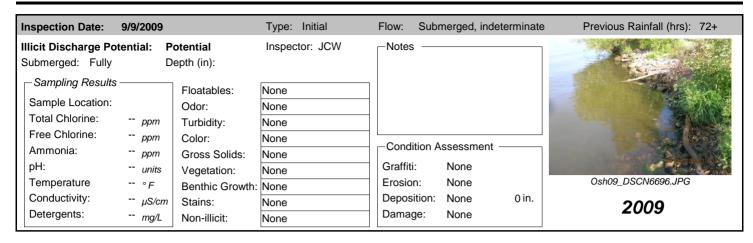
Location Map



Inspection Date: 9/19/2022 2:11:00 PM Inspector: EJK Previous Rainfall (hrs): 72+ Inspection Type: Ongoing Flow Description: Outfall fully submerged and not located -Submerged (not located) Notes: screened upstream at 05-241 US1. Submerged: Fully Depth (in): Illicit Discharge Potential: Unlikely Petrol. Sheen Suds Other Floatables: None Sewage Algae Odor: None Petroleum Musty Sewage Chlorine Other ∇OC/Solvent Fishy Sulfur Fragrant Turbidity: None o20220919140954.JPG Color: None Gross Solids: None Litter ☐ Veg. Debris ☐ Sediment ☐ Other 2022 Vegetation: None Inhibited Excessive Sampling Results Benthic Growth: None Green Brown Sample Location: Stains: Flow Line Oil None Rust Stains Sample ID: Paint Other Time Collected: Natural Sheen Natural Suds/Foam Non-illicit: None Total Chlorine (field): ppm Physical Condition Assessment Free Chlorine (field): ppm Graffiti: None Ammonia (field): ppm Erosion: pH (field): None units ۰F Deposition: None Depth (in): Temperature (field): Damage: None Conductivity (field): μS/cm ☐ Displacement ☐ Undercut Crushed Detergents: mg/L Cracks/Structural Damage Corrosion



Inspection Date: Illicit Discharge Pote Submerged: Fully		3:57:59 PM	Type: Ongoing	Flow: Submerged (not located)	Previous Rainfall (hrs): 48-72
	ziiliai. F	otential	Inspector: JCW	-Notes -	
		epth (in):	-,	Outfall fully submerged and	Autfall %
-Sampling Results -				not located - screened	O'allalla
Sample Location:		Floatables:	None	upstream at 05-241 US1. Detergent detected in	Not No.
Total Chlorine:		Odor:	None	upstream manhole.	
Free Chlorine:	ppm	Turbidity:	None		Nocated N
Ammonia:	ppm ppm	Color: Gross Solids:	None	Condition Assessment —	
pH:	units	Vegetation:	None None	Graffiti: None	
Temperature	° F	Benthic Growth:		Erosion: None	o20171017155038.JPG
Conductivity:	μS/cm	Stains:	None	Deposition: None in.	0047
Detergents:	mg/L	Non-illicit:	None	Damage: None	2017
	0				
Inspection Date:	10/10/2016	3:43:52 PM	Type: Ongoing	Flow: Submerged (not located)	Previous Rainfall (hrs): 72+
Illicit Discharge Pote		nlikely	Inspector: JCW	-Notes	A Jan Committee of the
Submerged: Fully	D	epth (in):		Outfall fully submerged and	
Sampling Results		Floatables:	None	not located - screened upstream at 05-241 US1.	
Sample Location:		Odor:	None	- apoliouiii ut 00 211 00 ii	2 NO NO
Total Chlorine:	ppm	Turbidity:	None	-	
Free Chlorine:	ppm	Color:	None		MANAGORIEC
Ammonia:	ppm	Gross Solids:	None	Condition Assessment	
pH:	units	Vegetation:	None	Graffiti: None	
Temperature	∘ <i>F</i>	Benthic Growth:	None	Erosion: None	o20161010154050.JPG
Conductivity:	μS/cm	Stains:	None	Deposition: None in.	2016
Detergents:	mg/L	Non-illicit:	None	Damage: None	2010
Inspection Date: S Illicit Discharge Pote Submerged: Fully Sampling Results -	ential: U	nlikely epth (in):	Type: Ongoing Inspector: JCW	Notes Outfall fully submerged and not located - screened at 05-	Previous Rainfall (hrs): 72+
Sample Location:		Floatables:	None	241 US1.	Not
Total Chlorine:		Odor:	None		
Free Chlorine:	ppm	Turbidity:	None		Located
Ammonia:	ppm	Color:	None	Condition Assessment —	
pH:	ppm units	Gross Solids: Vegetation:	None None	Graffiti: None	
Temperature	°F	Benthic Growth:	None	Erosion: None	o20150924092602.JPG
Conductivity:	μS/cm	Stains:	None	Deposition: None in.	2015
Detergents:	mg/L	Non-illicit:	None	Damage: None	2015
•		2:39:56 PM	Type: Ongoing	Flow: Submerged (not located)	Previous Rainfall (hrs): 72+
Illicit Discharge Pote Submerged: Fully		nlikely epth (in):	Inspector: JCW	Notes Outfall fully submerged and	Company On all all
,		opur (III).		not physically located. Outfall	Outiall
		Floatables:	None		Mot
-		Odor:	None		IVUL
	ppm	Turbidity:	None	_	located
Ammonia:	ppm		None	Condition Assessment	
pH:	ppm	Gross Solids:	None	Graffiti: None	08.25.3050 14.29
Temperature	units ° F	Vegetation:	None	Erosion: None	o20100825142910.JPG
Conductivity:	-	Benthic Growth:	None	Deposition: None 0 in.	
Detergents:	μS/cm mg/L	Stains: Non-illicit:	None None	Damage: None	2010
Sampling Results - Sample Location: Total Chlorine: Free Chlorine:	ppm	Odor: Turbidity: Color:	None None None	screened upstream at 05-241 US2.	Not Located



05-241 US1 City of Oshkosh

Structure Type:

Inlet/Catchbasin

Discharge Location:

Downstream Outfall

NR 216 Class:

Minor Outfall - Alternate Location

Shape:

Manhole/Catchbasin

Material:

Manhole - brick

City ID:

05-241

-Dimensions

Diameter (in):

Height/Depth (in):

Width (in):

Mapping Precison:

Desktop mapping estimate

☐ Not Physically Located



o20220919141220.JPG

Outfall Notes:

Upstream catchbasin located approx 31 ft ENE of outfall 05-241. Intermediate area consists of street right-of-way and shoreline.

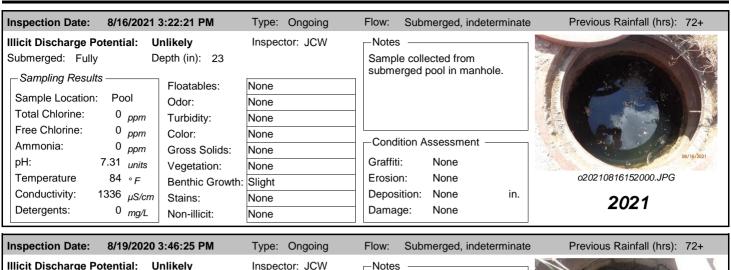
County Coordinates: Latitude/Longitude:

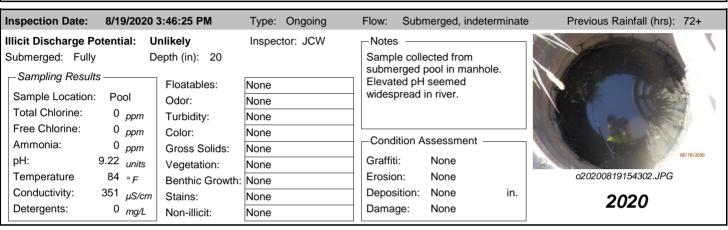
Northing: 476,113 Latitude: 44.02560 Easting: 788,261 Longitude: -88.55603

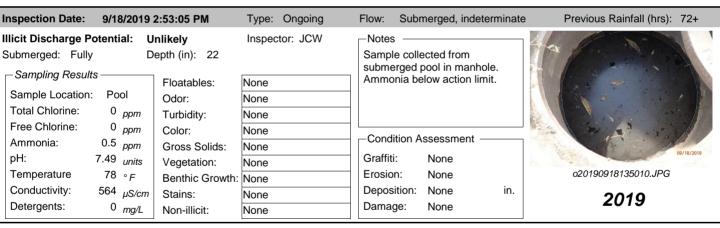


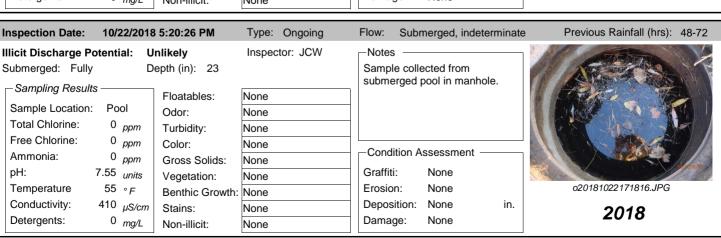
Inspection	Date:	9/19/2022 2:11:00	PM In	spector:	EJK	Inspection Typ	e: Ongoing	Previous Rainfall (hrs):	72+		
Flow Descr	iption:	Submerged, inde	terminate	Notes:			bmerged pool in				
Submerged:	Partia	ally Depth (in): 12		manhole	•					
Illicit Disch	arge Po	otential: Unlikely									
Floatables:	None		Petrol.	Sheen _	Suds	Sewage	Algae Othe	er			
Odor:	None		Petrole	_	Musty	Sewage	Chlorine Othe	er	W.		
Turbidity:	None		∐ VOC/S	olvent _] Fishy	Sulfur	Fragrant			0 19/2022	
Color:	None							o2022091914	1228.JF	PG .	
Gross Solids	s: Sli	ght	✓ Litter		Veg. Debri	s Sediment	Other	202	22		
Vegetation:	No	ne	Inhibite	ed 🔲	Excessive						
Benthic Gro	wth: Sli	ght	✓ Green	✓	Brown			Sample Location: Poo	al		
Stains:	No	ne	Flow Li	ne 🗌	Oil	Rust Stain	s	·)919-0	5	
			Paint		Other			Time Collected: 14:			
Non-illicit:	No	ne	Natura	Sheen	□ Natura	l Suds/Foam		Total Chlorine (field):	0	ppm	
-Physical (Conditio	on Assessment —						Free Chlorine (field):	0	ррт	
Graffiti:	No	ne						Ammonia (field):	0	ррт	
Erosion:	No	ne						pH (field):	7.69	units	
Depositio	n: No	ne Depth (in):						Temperature (field):	73	°F	
Damage:	No	ne 🗌 Displace	ement 🔲 L	Indercut	☐ Cr	ushed		Conductivity (field):	629	μS/cm	
		Corrosio	on 🗌 C	Cracks/Str	uctural Da	mage		Detergents:	0	mg/L	

05-241 US1 City of Oshkosh

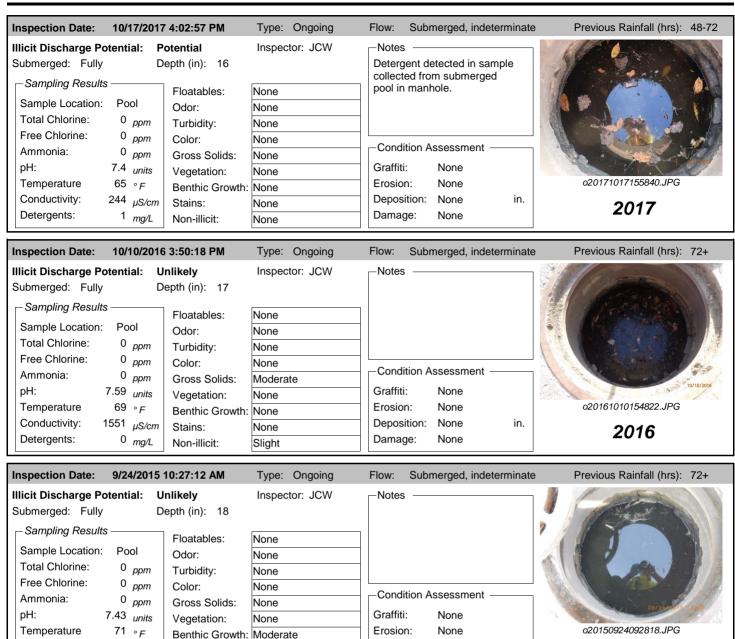








05-241 US1 City of Oshkosh



Deposition:

Damage:

None

None

in.

Conductivity:

Detergents:

474 _{μS/cm}

0 mg/L

Stains:

Non-illicit:

None

None

2015

06-1389 City of Oshkosh

Non-Priority Non-Major Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Adjacent Municipality

NR 216 Class:

Minor Outfall

Shape:

Pipe - Circular

Material:

RCP

City ID:

N/A

-Dimensions

Diameter (in): 18

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located

o20220823142846.JPG

Outfall Notes:

Storm sewer from S Washburn St discharges to storm sewer in IH-41 right-of-way from west. Screened at manhole 06-1389.

County Coordinates: Latitude/Longitude: Northing: Latitude:

472,510 44.01570 Easting: 781,305 Longitude: -88.58246



Inspection	Date:	8/23/2022 2:31:00	PM In	spector:	EJK	Inspection Type:	Ongoing	Previous Rainfall (hrs):	72+
Flow Descr Submerged:	•) :	Notes:		ipe wet, but no collenspection.	ectable flow at		***
Illicit Disch	arge Po	otential: Unlikely							PA I
Floatables:	None		Petrol.	Sheen _	Suds	Sewage Al	lgae		
Odor:	None		Petrole	_	Musty		hlorine Other		
Turbidity:	None		□ VOC/S	olvent _	Fishy	Sulfur Fr	ragrant	1/	08/23/2022
Color:	None							0202208231429	22.JPG
Gross Solids	s: No	ne	Litter		Veg. Debri	s Sediment	Other	2022	2
Vegetation:	No	ne	Inhibite	ed 🔲 l	Excessive		_	Sampling Results ———	
Benthic Gro	wth: No	ne	Green		Brown			Sample Location:	
Stains:	Sli	ght	✓ Flow Li		Oil	Rust Stains		Sample ID:	
			Paint		Other			Time Collected:	
Non-illicit:	No	ne	Natural	Sheen	Natura	ll Suds/Foam		Total Chlorine (field):	<i>ppm</i>
-Physical (Conditio	n Assessment —						Free Chlorine (field):	<i>ppm</i>
Graffiti:	No	ne						Ammonia (field):	<i>ppm</i>
Erosion:	No	ne						pH (field):	units
Depositio	n: No	ne Depth (in):						Temperature (field):	° F
Damage:	No	ne 🗌 Displace	ement 🔲 L	Indercut	☐ Cr	ushed		Conductivity (field):	μS/cm
		Corrosio	on 🗌 C	cracks/Str	uctural Da	mage		Detergents:	mg/L

06-1389 City of Oshkosh

Inspection	Date: 8/23/	2022 2:31:00 PM	nspector: EJK	Inspection Type:	Ongoing	Previous Rainfall (hrs):	72+
Submerged	ription: None : None narge Potentia	Depth (in):		I pipe wet, but no coll f inspection.	ectable flow at		
Floatables: Odor: Turbidity:	None None	Petrole	Sheen Suds eum Musty Solvent Fishy	Sewage C	lgae		08/23/2022
Color:	None					020220823142	922.JPG
Gross Solid	s: None	Litter	☐ Veg. De	ebris Sediment [Other	202	2
Vegetation: Benthic Gro Stains:		☐ Inhibit☐ Green☐ ✔ Flow L☐ Paint	Brown	ve ☐ Rust Stains		Sampling Results Sample Location: Sample ID: Time Collected:	
Non-illicit:	None	☐ Natura	al Sheen 🗌 Nat	ural Suds/Foam		Total Chlorine (field):	ppm
Graffiti: Erosion: Depositio Damage:		Depth (in):	Undercut Cracks/Structural	Crushed Damage		Free Chlorine (field): Ammonia (field): pH (field): Temperature (field): Conductivity (field): Detergents:	ppm ppm units ° F μS/cm mg/L

06-1392 City of Oshkosh

Non-Priority Non-Major Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Adjacent Municipality

NR 216 Class:

Minor Outfall

Shape:

Pipe - Elliptical

Material:

RCP

City ID:

N/A

-Dimensions

Diameter (in):

Height/Depth (in): 29

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220823142038.JPG

Outfall Notes:

Storm sewer from S Washburn St discharges to IH-41 storm sewer from west. Screened at manhole 06-1392.

County Coordinates: Latitude/Longitude: Northing: Latitude:

472,065 44.01448 Easting: 781,288 Longitude: -88.58253



Inspection I	Date: 8/23/2022 2:22:	00 PM Inspecto	or: EJK	Inspection Type	: Ongoing	Previous Rainfall (hrs):	72+
Submerged:	·	` '		e flowline wet, but nof inspection.	o collectable flow	1991	
Floatables: Odor: Turbidity:	None None None None	Petrol. Sheer Petroleum VOC/Solvent	Musty	Sewage 0	Algae	020220823142	68/23/2022 116.JPG
Gross Solids Vegetation: Benthic Grov Stains:	None	Litter Inhibited Green Flow Line Paint	Veg. Deb Excessive Brown Oil Other		Other	Sampling Results Sample Location: Sample ID: Time Collected:	2
Non-illicit: —Physical (Graffiti: Erosion: Deposition Damage:	Name	acement Underc		al Suds/Foam Crushed amage		Total Chlorine (field): Free Chlorine (field): Ammonia (field): pH (field): Temperature (field): Conductivity (field): Detergents:	ppm ppm ppm units ° F μS/cm mg/L

06-1392 City of Oshkosh

Inspection I	Date: 8/23/2	2022 2:22:00 PM Ir	nspector: EJk	Inspection	n Type: O	ngoing	Previous Rainfall (hrs):	72+
Submerged:	iption: None None arge Potential	Depth (in):		nhole flowline we me of inspection	•	llectable flow		
Odor: Turbidity:	None None None	Petrole	Sheen Sudeum Mus	ty Sewage		rine Other	020220823142	08/23/2022 1116.JPG
Gross Solids Vegetation: Benthic Grov Stains:	S: None None	☐ Litter☐ Inhibite☐ ☐ Green☐ ✔ Flow L☐ Paint	ed Exces	n Rust	nent 🗌 C		Sampling Results Sample Location: Sample ID:	2
Non-illicit: —Physical C Graffiti: Erosion: Deposition Damage:	None Condition Asse None None n: None None	Depth (in):	I Sheen	atural Suds/Foar	n		Time Collected: Total Chlorine (field): Free Chlorine (field): Ammonia (field): pH (field): Temperature (field): Conductivity (field): Detergents:	ppm ppm ppm units °F μS/cm mg/L

Non-Priority Non-Major Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Adjacent Municipality

NR 216 Class:

Minor Outfall

Shape:

Pipe - Circular

Material:

RCP

City ID:

N/A

-Dimensions

Diameter (in): 15

Height/Depth (in):

Width (in):

Mapping Precison:

Desktop mapping estimate

■ Not Physically Located



o20220823141652.JPG

Outfall Notes:

Storm sewer from S Washburn St discharges to IH-41 right-of-way from west.

County Coordinates:Latitude/Longitude:Northing:471,724Latitude:44.01354Easting:781,261Longitude:-88.58263



Inspection	Date:	8/23/2022 2:19:00	PM In:	spector:	EJK Inspe	ction Type:	Ongoing	Previous Rainfall (hrs):	72+
Flow Descri Submerged:	•) :	Notes:	Outfall discharge and not located. 1394 US1.		,		
Illicit Disch	arge P	otential: Unlikely							
Floatables:	None		Petrol.	Sheen 🗌	Suds Sew	vage 🗌 Al	gae		
Odor:	None		Petrole		, =	_	hlorine Other		
Turbidity:	None		☐ VOC/S	olvent	Fishy Sulf	ur Fr	ragrant		- Head
Color:	None							0202208231416	58.JPG
Gross Solids	s: No	one	Litter		/eg. Debris 🗌 S	ediment	Other	2022	2
Vegetation:	No	one	Inhibite	d 🗌 E	Excessive		Г	Sampling Results ———	
Benthic Gro	wth: No	one	Green	E	Brown			Sample Location:	
Stains:	No	one	Flow Li			tust Stains		Sample ID:	
			Paint		Other			Time Collected:	
Non-illicit:	No	one	Natural	Sheen	Natural Suds/	Foam		Total Chlorine (field):	ppm
-Physical	Conditio	on Assessment —				٦		Free Chlorine (field):	<i>ppm</i>
Graffiti:	No	one						Ammonia (field):	<i>ppm</i>
Erosion:	No	one						pH (field):	units
Depositio	n: No	one Depth (in):						Temperature (field):	° F
Damage:	No	one Displace		ndercut racks/Stru	Crushed uctural Damage			Conductivity (field): Detergents:	μS/cm mg/L

Inspection	Date: 8/23/	2022 2:19:00 PM In	spector: EJK	Inspection Type:	Ongoing	Previous Rainfall (hrs):	72+
Flow Descr Submerged	ription: None : None	Depth (in):		discharges inside IH- ot located. Screened υ JS1.	,		
Illicit Disch	arge Potentia	l: Unlikely					
Floatables:	None	Petrol.	Sheen Suds	Sewage Al	lgae		
Odor:	None	Petrole	um Musty	Sewage C	hlorine Other		
Turbidity:	None None	UVOC/S	olvent Fishy	Sulfur Fr	ragrant	o202208231410	658.JPG
Gross Solid		Litter	Veg. De	bris Sediment	Other	202	2
Vegetation: Benthic Gro Stains:		Inhibite Green Flow Li	Brown	re ☐ Rust Stains		Sampling Results Sample Location: Sample ID: Time Collected:	-
Non-illicit:	None	☐ Natural	Sheen	ıral Suds/Foam		Total Chlorine (field):	ppm
-Physical	Condition Asse	essment ————				Free Chlorine (field):	ppm
Graffiti:	None					Ammonia (field):	ppm
Erosion:	None	Denth (Co)				pH (field):	units
Depositio Damage:			Indercut Cracks/Structural [Crushed Damage		Temperature (field): Conductivity (field): Detergents:	° F μS/cm mg/L

06-1394 US1 City of Oshkosh

Structure Type: Inlet/Catchbasin Discharge Location:

Downstream Outfall

Manhole/Catchbasin

Manhole - concrete

-Dimensions

Diameter (in):

Height/Depth (in): Width (in):

Mapping Precison:

■ Not Physically Located

Mapping GPS

Minor Outfall - Alternate Location

NR 216 Class:

Shape:

Material:

City ID: 06-1394

Photo Not Available

Outfall Notes: Upstream curb inlet located approx 27 ft WSW of outfall 06-1394. Intermdiate area consists of street

right-of-way.

County Coordinates:Latitude/Longitude:Northing:471,712Latitude:44.01351Easting:781,237Longitude:-88.58272



Inspection I	Date: 8/23	/2022 2:23:00 PM	Inspector:	EJK Inspec	tion Type:	Ongoing	Previous Rainfall (hrs):	72+
Flow Descri	iption: Non	е	Notes:	Manhole flowline		collectable flow		
Submerged:	None	Depth (in):		at time of inspecti	on.			
Illicit Discha	arge Potentia	al: Unlikely						
Floatables:	None	Petro	I. Sheen	Suds Sewa	ge 🗌 Al	gae		
Odor:	None	Petro	leum	Musty Sewa	ige 🗌 Cl	nlorine Other	1	
	None None	U VOC	Solvent _	Fishy 🗌 Sulfu	r 🗌 Fr	agrant	0202208231417	730.JPG
Color: Gross Solids				/eg. Debris □ Se	diment [Other	202	2
				•	ulliletit [_ Other	2022	2
Vegetation:	None	Inhib	ted E	Excessive		Г	Sampling Results ———	
Benthic Grov	wth: None	Gree	n 🗌 E	Brown			Sample Location:	
Stains:	Slight	✓ Flow	Line 🗌 (Dil 🗌 Ru	st Stains		Sample ID:	
		☐ Paint		Other			·	
Non-illicit:	None	Natu	al Sheen	Natural Suds/F	oam		Time Collected:	
⊢Physical (Condition Ass	essment —					Total Chlorine (field):	ppm
Graffiti:	None						Free Chlorine (field): Ammonia (field):	ppm
Erosion:	None						pH (field):	ppm units
Deposition		Depth (in):					Temperature (field):	° F
Damage:	None	Displacement	Undercut	Crushed			Conductivity (field):	μS/cm

Corrosion

☐ Cracks/Structural Damage

-- mg/L

Detergents:

Non-Priority Non-Major Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Adjacent Municipality

NR 216 Class:

Minor Outfall

Shape:

Pipe - Circular

Material:

RCP

City ID:

N/A

-Dimensions

Diameter (in): 18

Height/Depth (in):

Width (in):

Mapping Precison:

Desktop mapping estimate

■ Not Physically Located



o20220823141100.JPG

Outfall Notes:

Storm sewer from S Washburn St discharges to IH-41 right-of-way from west.

County Coordinates:Latitude/Longitude:Northing:471,529Latitude:44.01301Easting:781,185Longitude:-88.58292



Inspection	Date: 8/23/2	2022 2:13:00 PM	Inspector: EJK	Inspection Type:	Ongoing	Previous Rainfall (hrs):	72+
Submerged:	iption: None None arge Potential	Depth (in): : Unlikely	and	all discharges inside IH- not located. Screened u I US1.			
Floatables: Odor: Turbidity: Color:		Petro	ol. Sheen Sudsoleum Musc/Solvent Fish	ty Sewage Cl	gae Other hlorine Other agrant	020220823141	100.JPG
Gross Solids Vegetation: Benthic Gro Stains:	None	Litte Inhit Gree Flow Pain	oited Exces en Brown Line Oil	sive	Other	Sampling Results Sample Location: Sample ID:	2
Non-illicit: —Physical Graffiti: Erosion: Depositio Damage:			ral Sheen	atural Suds/Foam Crushed Damage		Time Collected: Total Chlorine (field): Free Chlorine (field): Ammonia (field): pH (field): Temperature (field): Conductivity (field): Detergents:	ppm ppm ppm units °F μS/cm mg/L

Inspection I	Date: 8/23/2	2022 2:13:00 PM Ir	nspector: EJK	Inspection Type:	Ongoing	Previous Rainfall (hrs):	72+
Submerged:	iption: None None arge Potentia	Depth (in):		Il discharges inside IH- ot located. Screened u US1.			
Floatables: Odor: Turbidity:	None None None None	Petrol.	Sheen Suds eum Musty solvent Fishy	Sewage C	lgae	020220823141	100.JPG
Gross Solids Vegetation: Benthic Grov Stains:	None	Litter Inhibite Green Flow L Paint	Brown		Other	202. Sampling Results Sample Location: Sample ID: Time Collected:	2
Non-illicit: —Physical (Graffiti: Erosion: Deposition Damage:		Depth (in):	I Sheen	cural Suds/Foam Crushed Damage		Total Chlorine (field): Free Chlorine (field): Ammonia (field): pH (field): Temperature (field): Conductivity (field): Detergents:	ppm ppm ppm units ° F μS/cm mg/L

06-1404 US1 City of Oshkosh

Structure Type:

Manhole

Discharge Location:

Downstream Outfall

NR 216 Class:

Minor Outfall - Alternate Location

Shape:

Manhole/Catchbasin

Material:

Manhole - concrete

City ID:

06-1404

Dimensions

Diameter (in):

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220823141112.JPG

Outfall Notes:

Upstream manhole located approx 28 ft SW of outfall 06-1404. Intermediate area consists of street right-of-way.

County Coordinates: Latitude/Longitude:
Northing: 471,515 Latitude: 44.01297
Easting: 781,161 Longitude: -88.58301



Inspection Date: 8/23/2022 2:20:00 PM Inspector: EJK Previous Rainfall (hrs): 72+ Inspection Type: Ongoing Flow Description: Manhole flowline wet, but no collectable flow None Notes: at time of inspection. Submerged: None Depth (in): Illicit Discharge Potential: Unlikely Petrol. Sheen Suds Sewage Algae Other Floatables: None Odor: None Petroleum Musty Sewage Chlorine □ VOC/Solvent □ Fishy Sulfur Fragrant Turbidity: None o20220823141232.JPG Color: None Gross Solids: None Litter ☐ Veg. Debris ☐ Sediment ☐ Other 2022 Vegetation: None Inhibited Excessive Sampling Results Benthic Growth: None Green Brown Sample Location: Stains: Flow Line Oil Rust Stains None Sample ID: Paint Other Time Collected: Natural Sheen Natural Suds/Foam Non-illicit: None Total Chlorine (field): ppm Physical Condition Assessment Free Chlorine (field): ppm Graffiti: None Ammonia (field): ppm Erosion: pH (field): None units ۰F Deposition: None Depth (in): Temperature (field): Damage: None Conductivity (field): μS/cm ☐ Displacement ☐ Undercut Crushed Detergents: mg/L Corrosion Cracks/Structural Damage

Non-Priority Non-Major Outfall

Structure Type:

Open Channel Outfall

Discharge Location:

MS4 Stormwater Facility

NR 216 Class:

Supplemental Outfall

Shape:

Channel - Trapezoidal

Material:

Channel - riprap

City ID:

N/A

-Dimensions

Diameter (in):

Height/Depth (in): 36

Width (in): 420

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220823120254.JPG

Outfall Notes:

Rip-rap channel from Oakwood Rd discharges into detention basin. Upstream dimensions recoded.

County Coordinates:Latitude/Longitude:Northing:472,044Latitude:44.01441Easting:776,934Longitude:-88.59908



Inspection	Date:	8/23/2022 12:05:0	OPM Ins	spector:	EJK	Inspection	Туре:	Ongoing	Previous Rainfall (hrs):	72+
Flow Descr Submerged:	No	ne Depth (in):	Notes:	No flow	in swale at tin	ne of in	spection.		
Illicit Disch	arge	Potential: Unlikely								
Floatables:	None	e	Petrol. S	Sheen [Suds	Sewage	Alg	gae 🗌 Other		
Odor:	None	9	Petrole	ım 🗌	Musty	Sewage	Ch	nlorine Other		here is
Turbidity:	None		☐ VOC/So	olvent [Fishy	Sulfur	Fra	agrant	0202208231202	DEA IDC
Color:	None)								
Gross Solids	s: 1	None	Litter		Veg. Deb	oris Sedim	ent _	Other	202	2
Vegetation:	1	None	Inhibited		Excessive	е		_	Sampling Results ———	
Benthic Gro	wth: S	Slight	✓ Green		Brown				Sample Location:	
Stains:	1	None	Flow Lir		Oil	Rust S	tains		Sample ID:	
			Paint		Other				Time Collected:	
Non-illicit:	1	None	Natural	Sheen	☐ Natu	ral Suds/Foam			Total Chlorine (field):	ppm
-Physical (Cond	ition Assessment —							Free Chlorine (field):	ppm
Graffiti:	1	None							Ammonia (field):	ppm
Erosion:	1	None							pH (field):	units
Depositio	n: I	None Depth (in):							Temperature (field):	° <i>F</i>
Damage:		None Displac	_	ndercut racks/St	uctural D	Crushed Damage			Conductivity (field): Detergents:	μS/cm mg/L



06-1601 City of Oshkosh

Non-Priority Non-Major Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Water of the State

NR 216 Class:

Supplemental Outfall

Shape:

Pipe - Elliptical

Material:

RCP

City ID:

N/A

-Dimensions

Diameter (in):

Height/Depth (in): 29

Width (in): 45

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220823115030.JPG

Outfall Notes:

Twin 29x45 culverts discharge to channel on east side of Kirkwood Dr.

County Coordinates:Latitude/Longitude:Northing:472,178Latitude:44.01477Easting:775,496Longitude:-88.60454

RADDISON AVE

Inspection	Date: 8/23/	2022 11:52:00 AM In	spector: E	JK Inspecti	on Type:	Ongoing	Previous Rainfall (hrs):	72+
Flow Descr Submerged:	iption: None	Depth (in):		ipe flowlines dam time of inspection		collectable flow	- 1.	
Illicit Disch	arge Potentia	l: Unlikely						
Floatables:	None	Petrol.	Sheen 🗌 Su	uds 🗌 Sewag	ge 🗌 Alg	gae		
Odor:	None	Petrole		usty 🗌 Sewaç	_	nlorine Other		
Turbidity:	None	UVOC/S	olvent 💹 Fi	shy 🗌 Sulfur	Fra	agrant		20/23/2022
Color:	None						020220823115	044.JPG
Gross Solids	s: None	Litter	☐ Veg	J. Debris 🗌 Sed	liment [Other	202	2
Vegetation:	None	Inhibite	ed 🗌 Exc	essive		Г	Sampling Results ———	
Benthic Gro	wth: None	Green	Bro	wn			Sample Location:	
Stains:	Slight	✓ Flow Li			t Stains		Sample ID:	
		Paint	Oth	er			Time Collected:	
Non-illicit:	None	Natura	Sheen	Natural Suds/Fo	am		Total Chlorine (field):	ppm
-Physical	Condition Ass	essment ————					Free Chlorine (field):	<i>ppm</i>
Graffiti:	None						Ammonia (field):	<i>ppm</i>
Erosion:	None						pH (field):	units
Depositio		Depth (in): 5					Temperature (field):	° <i>F</i>
Damage:	None		Indercut Cracks/Struct	Crushed ural Damage			Conductivity (field): Detergents:	μS/cm mg/L

06-1601 City of Oshkosh

Inspection Date:	10/17/2017	' 8:20:52 AM	Type: Ongoing	Flow: None	Previous Rainfall (hrs): 48-72
Illicit Discharge Por Submerged: None		nlikely epth (in):	Inspector: JCW	Notes ————————————————————————————————————	
Sampling Results		Floatables:	None	time of inspection.	
Sample Location:		Odor:	None		
Total Chlorine:	ppm	Turbidity:	None		
Free Chlorine:	ppm	Color:	None	Condition Assessment —	
Ammonia:	ppm	Gross Solids:	None		
pH:	units	Vegetation:	None	Graffiti: None	
Temperature	∘ <i>F</i>	Benthic Growth:	None	Erosion: None	o20171017081720.JPG
Conductivity:	μS/cm	Stains:	None	Deposition: Moderate	^{6 in.} 2017
Detergents:	mg/L	Non-illicit:	None	Damage: None	2017

06-1619 City of Oshkosh

Non-Priority Non-Major Outfall

Structure Type:

Pond Inlet

Discharge Location:

Non-MS4 Stormwater Facility

NR 216 Class:

Supplemental Outfall

Shape:

Pipe - Circular

Material:

HDPE

City ID:

N/A

-Dimensions

Diameter (in): 18

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220823113916.JPG

Outfall Notes:

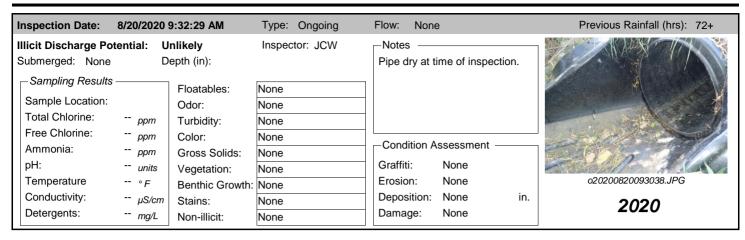
Storm sewer from Quail Run Dr discharges to SW corner of detention basin.

County Coordinates:Latitude/Longitude:Northing:471,944Latitude:44.01413Easting:774,338Longitude:-88.60894



Inspection	Date:	8/23/2022 11:42:0	0 AM Inspect	tor: EJK	Inspection Type	e: Ongoing	Previous Rainfall (hrs):	72+
Flow Descr	iption	: None	Not		wline wet, but no c	collectable flow at		
Submerged:	Nor	ne Depth (in):	uine oi	inspection.			13
Illicit Disch	arge I	Potential: Unlikely						
Floatables:	None		Petrol. Shee	en 🗌 Suds	Sewage	Algae		
Odor:	None		Petroleum	☐ Musty	Sewage	Chlorine Other		Mary Mary
			☐ VOC/Solven	nt 🗌 Fishy	Sulfur	Fragrant		08/23/2022
Turbidity:	None						0.000,0000,4400	San Alexander
Color:	None						o202208231139	20.JPG
Gross Solids	s: N	lone	Litter	Ueg. Deb	ris Sediment	Other	2022	2
Vegetation:	Ν	lone	Inhibited	Excessive	e		Sampling Results ———	
Benthic Grov	wth:	lone	Green	Brown			Sample Location:	
Stains:	Ν	lone	Flow Line	Oil	Rust Stains	5	•	
			Paint	Other			Sample ID:	
Non-illicit:	Ν	lone	Natural Shee	en Natur	al Suds/Foam		Time Collected:	
– Physical (∟ Condi:	tion Assessment —					Total Chlorine (field):	ppm
Graffiti:		lone					Free Chlorine (field): Ammonia (field):	ppm
Erosion:	-	lone					pH (field):	ppm units
Deposition	-	lone Depth (in):					Temperature (field):	° F
Damage:		lone Displac	ement Under	rout 🗆 C	Crushed		Conductivity (field):	μS/cm
J		Corrosi	_	s/Structural D			Detergents:	mg/L

06-1619 City of Oshkosh



06-1633 City of Oshkosh

Non-Priority Non-Major Outfall

Structure Type:

Pond Inlet

Discharge Location:

Non-MS4 Stormwater Facility

NR 216 Class:

Supplemental Outfall

Shape:

Pipe - Circular

Material:

HDPE

City ID:

N/A

-Dimensions

Diameter (in): 12

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220823112444.JPG

Outfall Notes:

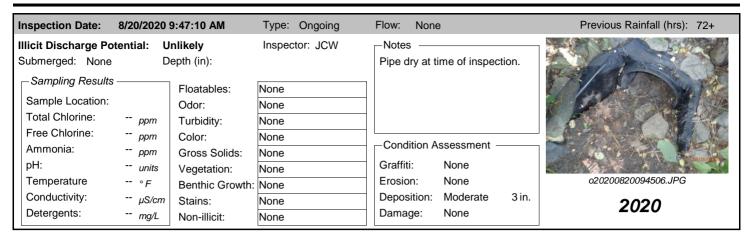
Storm sewer from Quail Run Dr discharges to NE corner of detention basin.

County Coordinates:Latitude/Longitude:Northing:471,845Latitude:44.01385Easting:773,573Longitude:-88.61185



Inspection	Date: 8/23	3/2022 11:26:00 AM	Inspector:	EJK Inspe	ection Type:	Ongoing	Previous Rainfall (hrs):	72+
Flow Descr	iption: Non	e	Notes:	Outfall dry at tin	ne of inspecti	ion.		William
Submerged:	None	Depth (in):						
Illicit Disch	arge Potenti	al: Unlikely						
Floatables:	None	Pe	trol. Sheen 🗌	Suds Sev	wage 🗌 Alg	gae		
Odor:	None			• =	_	nlorine Other		上。这
Turbidity:	None		C/Solvent	Fishy Sul	fur Fra	agrant		06/98/2022
Color:	None						0202208231124	46.JPG
Gross Solids	s: None	Litt	er U	eg. Debris 🗌 S	Sediment _	Other	2022	2
Vegetation:	None	Inh	ibited E	xcessive		_	Sampling Results ———	
Benthic Gro	wth: None	☐ Gre	een 🗌 B	rown			Sample Location:	
Stains:	None		w Line 🔲 O		Rust Stains		Sample ID:	
		Pa	nt UO	ther			Time Collected:	
Non-illicit:	None	☐ Na	tural Sheen	Natural Suds	/Foam		Total Chlorine (field):	ppm
-Physical (Condition Ass	sessment ————					Free Chlorine (field):	ppm
Graffiti:	None						Ammonia (field):	<i>ppm</i>
Erosion:	None						pH (field):	units
Depositio	n: Minor	Depth (in): 2					Temperature (field):	° F
Damage:	None	Displacement [Undercut	Crushed			Conductivity (field):	μS/cm
		Corrosion [Cracks/Stru	ctural Damage			Detergents:	mg/L

06-1633 City of Oshkosh



06-1636 City of Oshkosh

Non-Priority Non-Major Outfall

Structure Type:

Pond Inlet

Discharge Location:

Non-MS4 Stormwater Facility

NR 216 Class:

Supplemental Outfall

Shape:

Pipe - Circular

Material:

HDPE

City ID:

N/A

-Dimensions

Diameter (in): 15

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220823111808.JPG

Outfall Notes:

Curb inlets from Quail Run Dr discharge to NW corner of detention basin.

County Coordinates:Latitude/Longitude:Northing:471,816Latitude:44.01377Easting:773,498Longitude:-88.61214



Inspection	Date: 8/23	/2022 11:19:00 AM	Inspector: EJK	Inspection Type:	Ongoing	Previous Rainfall (hrs):	72+
Flow Descr	iption: Non	е	Notes: Pipe of	Iry at time of inspection	١.		
Submerged:	None	Depth (in):					A. C.
Illicit Disch	arge Potenti	al: Unlikely				() () ()	
Floatables:	None	Petro	I. Sheen Suds	Sewage Alg	gae	No.	
Odor:	None	Petro	,		olorine Other		New York
Turbidity:	None		Solvent Fishy	Sulfur Fra	agrant		(2) (3 - 22
Color:	None					0202208231118	814.JPG
Gross Solids	s: None	Litter	☐ Veg. De	bris Sediment	Other	202	2
Vegetation:	None	Inhib	ted Excessi	ve		Sampling Results ———	
Benthic Gro	wth: None	Gree	n Brown			Sample Location:	
Stains:	None	Flow		Rust Stains		Sample ID:	
		Paint	Other			Time Collected:	
Non-illicit:	None	Natur	al Sheen 🗌 Nat	ural Suds/Foam		Total Chlorine (field):	ppm
-Physical	Condition Ass	sessment ————				Free Chlorine (field):	ppm
Graffiti:	None					Ammonia (field):	<i>ppm</i>
Erosion:	None					pH (field):	units
Depositio		Depth (in):				Temperature (field):	° <i>F</i>
Damage:	None	☐ Displacement ☐ ☐ Corrosion ☐	Undercut Cracks/Structural	Crushed Damage		Conductivity (field): Detergents:	μS/cm mg/L

Priority Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Water of the State

NR 216 Class:

Minor Outfall

Shape:

Pipe - Elliptical

Material:

RCP

City ID:

N/A

-Dimensions

Diameter (in):

Height/Depth (in): 34

Width (in): 53

Mapping Precison:

Desktop mapping estimate

■ Not Physically Located



o20200819102046.JPG

Outfall Notes:

Storm sewer from Campbell Rd discharges to river from west. Outfall fully submerged - GPS coordinates approximate. Pipe info from MS4 map. (Formerly 06-253.)

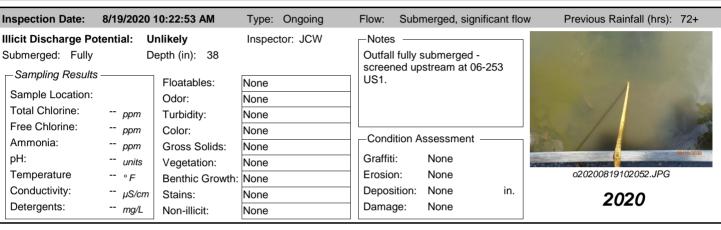
County Coordinates: Latitude/Longitude: Northing: 474 389 Latitude: 44 02083

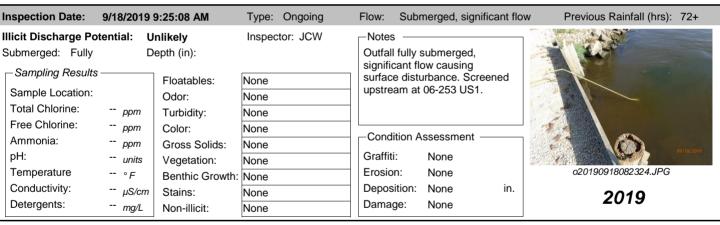
Northing: 474,389 Latitude: 44.02087 Easting: 788,576 Longitude: -88.55483

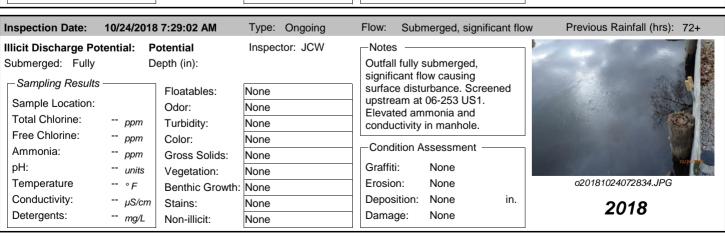


Inspection	Date: 8/24/20	022 11:40:00 AM In	spector: EJK	Inspection Type:	Ongoing	Previous Rainfall (hrs):	72+
Submerged:		Depth (in): Unlikely		all fully submerged and erged upstream at 06-		Outl	all
Floatables: Odor: Turbidity:	None None None None			/ Sewage C	gae Other Other Other agrant	Loca 020220824113	08/24/2022
Gross Solids Vegetation: Benthic Grov Stains:	None None	Litter Inhibite Green Flow Li Paint	Brown		Other	Sampling Results Sample Location: Sample ID:	2
Non-illicit: —Physical (Graffiti: Erosion: Deposition Damage:	None Condition Asses None None n: None None	sment Depth (in):	Jndercut ☐	tural Suds/Foam Crushed Damage		Time Collected: Total Chlorine (field): Free Chlorine (field): Ammonia (field): pH (field): Temperature (field): Conductivity (field): Detergents:	ppm ppm ppm units ° F μS/cm mg/L

Inspection Date:	0/11/2021	10:43:57 AM	Type: Ongoing	Flow:	Submerged, sig	grillicarit nov	Previous Rainfall (hrs): 72+
Illicit Discharge Pot	ential: F	Potential	Inspector: JCW	-Notes			
Submerged: Fully		Depth (in):			ully submerged ted - screened		
—Sampling Results		Floatables:	None		m at 06-1709 L	JS1.	
Sample Location:		Odor:	None		nt detected in manhole.		
Total Chlorine:	ppm	Turbidity:	None	upstreat	ii iiiaiiiiole.		
Free Chlorine:	ppm	Color:	None				4
Ammonia:	ppm	Gross Solids:	None	- Conditi	on Assessmen	ıt —	
pH:	units	Vegetation:	None	Graffiti:	None		08/17/2021
Temperature	∘ <i>F</i>	Benthic Growth:	None	Erosion	None		o20210817104212.JPG
Conductivity:	μS/cm	Stains:	None	Deposit	on: None	in.	2021
Detergents:	mg/L	Non-illicit:	None	Damage	: None		2021

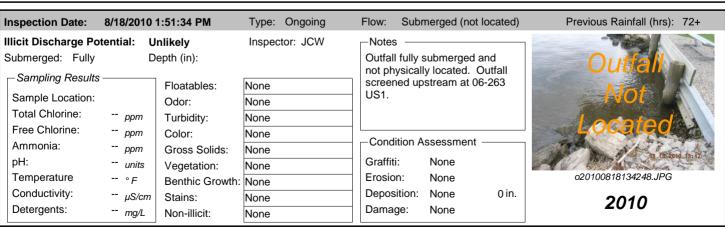






Illicit Discharge Potential: Potential Inspector: JCW Submerged: Fully Depth (in): Sampling Results Sample Location: Total Chlorine: ppm Turbidity: None Free Chlorine: ppm Gross Solids: None Ammonia: ppm Gross Solids: None Detergents: mg/L Inspection Date: 10/18/2016 1:59:02 PM Type: Ongoing Sample Location: None Sample Location: None None None None None Codor: None None None None Condition Assessment Condition Assessment Deposition: None Deposition: None Deposition: None Damage: None None Submerged (not located) Previous Rainfall (hrs): Notes Outfall fully submerged with significant flow causing surface disturbance. Screened upstream at 06-253 US1. Elevated ammonia in manhole. Condition Assessment Graffiti: None Deposition: None Deposition: None Deposition: None Damage: None 10/18/2016 1:59:02 PM Type: Ongoing Submerged (not located) Previous Rainfall (hrs): Notes Outfall fully submerged and
Inspection Date: 10/18/2016 1:59:02 PM Type: Ongoing Flow: Submerged (not located) Previous Rainfall (hrs): 7 Illicit Discharge Potential: Unlikely Inspector: JCW Notes Submerged: Fully Depth (in): Outfall fully submerged and
Sampling Results Sample Location: Total Chlorine: Total
Total Chlorine: ppm Turbidity: None Free Chlorine: ppm Color: None Ammonia: ppm Gross Solids: None pH: units Vegetation: None Temperature ° F Benthic Growth: None Conductivity: μS/cm Stains: None Detergents: mg/L Non-illicit: None Condition Assessment Graffiti: None Erosion: Deposition: None Deposition: Damage: None None Deposition: Damage: Deposition: Dam
Inspection Date: 9/23/2015 9:26:08 AM Type: Ongoing Flow: Submerged (not located) Previous Rainfall (hrs): 7

Inspection Date:	9/23/2015 9	9:26:08 AM	Type:	Ongoing	Flow:	Subi	merged (not loca	ated)	Previous Rainfall (hrs): 72+
Illicit Discharge Pote	ential: U	nlikely	Inspec	tor: JCW	-Notes	; —			
Submerged: Fully	D	epth (in):					submerged and - screened at 06	_	Outall
Sampling Results -		Floatables:	None		253 U		- screened at 00	-	
Sample Location:		Odor:	None						NOUN
Total Chlorine:	ppm	Turbidity:	None						Los otom
Free Chlorine:	ppm	Color:	None		١				206611 5 0
Ammonia:	ppm	Gross Solids:	None		Cond	ition A	Assessment —		10000000000000000000000000000000000000
pH:	units	Vegetation:	None		Graffit	i:	None		
Temperature	∘ _F	Benthic Growth:	None		Erosio	n:	None		o20150923082910.JPG
Conductivity:	μS/cm	Stains:	None		Depos	ition:	None	in.	2015
Detergents:	mg/L	Non-illicit:	None		Dama	ge:	None		2013



Inspection Date:	9/10/2009		Type: Initial	Flow:	Subr	merged, indete	erminate	Previous Rainfall (hrs): 72+
Illicit Discharge Pot Submerged: Fully		Inlikely Depth (in):	Inspector: JCW	-Notes	s —			
Sampling Results Sample Location:		Floatables:	None None					
Total Chlorine:	ppm	Turbidity:	None					
Ammonia:	ppm ppm	Color: Gross Solids:	None None	Cond	ition A	ssessment -		CATTO
pH: Temperature	units ° F	Vegetation: Benthic Growth:	None	Graffiti Erosio		None None		Osh09_DSCN6785.JPG
Conductivity: Detergents:	μS/cm mg/L	Stains:	None None	Depos Dama		None None	0 in.	2009

Structure Type:

Manhole

Discharge Location:

Downstream Outfall

NR 216 Class:

Major Outfall - Alternate Location

Shape:

Manhole/Catchbasin

Material:

Manhole - concrete

City ID:

06-253

-Dimensions

Diameter (in):

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

☐ Not Physically Located



o20210817104748.JPG

Outfall Notes:

Upstream manhole located approx 266 ft WSW of outfall 06-1709 (formerly 06-253). Intermediate area consists of parking lot, multifamily residential buildings and garages.

County Coordinates: Latitude/Longitude:

Northing: 474,249 Latitude: 44.02049 Easting: 788,349 Longitude: -88.55569



Inspection	Date: 8/24	1/2022 11:41:0	O AM	nspector:	EJK	Inspecti	on Type:	Ongoing	Previous Rainfall (hrs): 72+	
Flow Descr	iption: Sub	merged, sligh	nt flow	Notes:			rom subm	nerged flow in			1
Submerged:	Fully	Depth (in):		catchb	asın.					
Illicit Discha	arge Potenti	al: Unlikely									
	None None		Petrol	_	Musty	Sewag	je 🗌 Cl	gae	The State of the S	n,	
	None None		VOC/S	Solvent _	Fishy	Sulfur	Fr	agrant	0202208241	13850.JF	PG
Gross Solids	s: Slight		✓ Litter		Veg. Deb	oris Sec	iment [Other	20	22	
Vegetation:	None		Inhibit	ed 🔲	Excessiv	re		Г	-Sampling Results		
Benthic Grov	wth: Moderat	е	✓ Green		Brown				Sample Location: Fi	ow	
Stains:	None		Flow L		Oil Other	Rus	t Stains		Sample ID: 22	20824-40 1:40	0
Non-illicit:	None		☐ Natura	al Sheen	☐ Natu	ıral Suds/Fo	am		Total Chlorine (field):	0	ppm
Physical (Condition As	sessment —							Free Chlorine (field):	0	ррт
Graffiti:	None								Ammonia (field):	0	ррт
Erosion:	None								pH (field):	7.71	units
Deposition	n: None	Depth (in):							Temperature (field):	76	°F
Damage:	None	☐ Displace	_	Undercut Cracks/Str		Crushed Damage			Conductivity (field): Detergents:	1250 0	μS/cm mg/L



Damage:

None

Detergents:

0 mg/L

Non-illicit:

None

2018



Inspection Date: 9/1	10/2009		Type: Initial	Flow:	Subm	nerged, slight	flow	Previous Rainfall (hrs): 72+
Illicit Discharge Potent		nlikely	Inspector: JCW	-Note:				1 MARIAN
Submerged: Fully	De	epth (in): 38		River manh	,	rm inside		
Sampling Results —		Floatables:	None]				
· '	ool	Odor:	None					
) _{ppm}	Turbidity:	None					
Free Chlorine: 0) _{ppm}	Color:	None	Cond	itian A			
Ammonia:	ρριιι	Gross Solids:	None	Cond	illion As	ssessment —		48 NS 2008 12:85
	2 units	Vegetation:	None	Graffit	i:	None		
Temperature 79	9 ∘ <i>F</i>	Benthic Growth:	None	Erosic		None		Osh09_DSCN6791.JPG
Conductivity:	μS/cm	Stains:	None	Depos	sition:	None	0 in.	2009
Detergents: 0) mg/L	Non-illicit:	None	Dama	ge:	None		2009

Priority Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Water of the State

NR 216 Class:

Minor Outfall

Shape:

Pipe - Circular

Material:

RCP

City ID:

N/A

-Dimensions

Diameter (in): 12

Height/Depth (in):

Width (in):

Mapping Precison:

Desktop mapping estimate

✓ Not Physically Located



o20220824121214.JPG

Outfall Notes:

N Campbell Rd storm sewer discharges to Campbell Creek from south. Outfall fully submerged and not physically located. GPS coordinates approximate. Pipe info from MS4 map.

County Coordinates: Latitude/Longitude:

Northing: 474,575 Latitude: 44.02138 Easting: 787,954 Longitude: -88.55720



Inspection	Date: 8/24/	2022 12:15:00 PM	Inspector:	EJK	Inspection Type:	Ongoing	Previous Rainfall (hrs):	72+
Submerged:	-	nerged (not located) Depth (in): I: Unlikely	Notes:		y submerged and upstream at 06-22		Outf	all
	Slight None None	Pet	rol. Sheen roleum C/Solvent	Suds [Musty [Fishy [_	gae Other	o202208241212	08/24/2022
Gross Solids Vegetation: Benthic Gro Stains:	s: None None	Gre	bited E	/eg. Debris Excessive Brown Dil Other	Sediment Rust Stains	Other	Sampling Results Sample Location: Sample ID:	2
Non-illicit: —Physical (Graffiti: Erosion: Depositio Damage:			ural Sheen Undercut Cracks/Stru		Suds/Foam shed nage		Time Collected: Total Chlorine (field): Free Chlorine (field): Ammonia (field): pH (field): Temperature (field): Conductivity (field): Detergents:	ppm ppm ppm units ° F μS/cm mg/L

Inspection Date:					
Illicit Discharge Pote	8/17/2021	10:33:51 AM	Type: Ongoing	Flow: Submerged (not located)	Previous Rainfall (hrs): 72+
Submerged: Fully Sampling Results - Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents:	D	nlikely epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None None None None None None None None	Notes Outfall fully submerged and not located - screened upstream at 06-221 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None	020210817103222.JPG 2021
Inspection Date:	8/19/2020	10:10:00 AM	Type: Ongoing	Flow: Submerged (not located)	Previous Rainfall (hrs): 72+
Illicit Discharge Pote Submerged: Fully Sampling Results - Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents:	D	nlikely epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None None None None None None None None	Notes Outfall fully submerged and not located - screened upstream at 06-221 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None	o20200819101038.JPG 2020
Inspection Date:	9/18/2019 9	9:37:57 AM	Type: Ongoing	Flow: Submerged (not located)	Previous Rainfall (hrs): 72+
Illicit Discharge Pote Submerged: Fully Sampling Results	ential: U	nlikely epth (in):	Inspector: JCW	Notes Outfall fully submerged and	The state of the s
Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents:	ppm ppm ppm units ° F μS/cm mg/L	Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None None None None None None None None	not located - screened upstream at 06-221 US1. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None	020190918083642.JPG 2019
Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents:	ppm ppm ppm units °F μS/cm mg/L	Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains:	None None None None None None None None	not located - screened upstream at 06-221 US1. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in.	
Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents:	ppm ppm ppm units ° F μS/cm mg/L 10/24/2018 cential: Po	Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None None None None None None None None	not located - screened upstream at 06-221 US1. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None	2019

Inspection Date:	10/18/2017	10:56:45 AM	Type: Ongoing	Flow: Submerged (not located)	Previous Rainfall (hrs): 72+
Illicit Discharge Po Submerged: Fully	tential: P	otential epth (in):	Inspector: JCW	Notes Outfall fully submerged and not located - screened	Outta
Sampling Results Sample Location: Total Chlorine:	ppm	Floatables: Odor: Turbidity:	None None None	upstream at 06-221 US1. Floating gross solids (litter) in manhole.	Not Located
Free Chlorine: Ammonia: pH: Temperature	ppm ppm units ° F	Color: Gross Solids: Vegetation: Benthic Growth:	None None None	Condition Assessment Graffiti: None Erosion: None	o20171018105502.JPG
Conductivity: Detergents:	μS/cm mg/L	Stains: Non-illicit:	None None	Deposition: None in. Damage: None	2017
Inspection Date:	10/18/2016	1:40:09 PM	Type: Ongoing	Flow: Submerged (not located)	Previous Rainfall (hrs): 72+
Illicit Discharge Po Submerged: Fully - Sampling Results	D	otential epth (in):	Inspector: JCW	Outfall fully submerged and not located - screened	Outfall
Sample Location: Total Chlorine:	ppm	Floatables: Odor: Turbidity:	None None	upstream at 06-221 US1.	Not
Free Chlorine: Ammonia: pH:	ppm ppm units	Color: Gross Solids: Vegetation:	None None None	Condition Assessment Graffiti: None	
- .			Niama	Erosion: None	o20161018133940.JPG
Temperature Conductivity: Detergents:	° F μS/cm mg/L	Benthic Growth: Stains: Non-illicit:	None None	Deposition: None in. Damage: None	2016
Conductivity:	μS/cm mg/L	Stains:	None	Deposition: None in.	2016 Previous Rainfall (hrs): 48-72
Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully	μS/cm mg/L 10/7/2014 tential: U	Stains: Non-illicit:	None None	Deposition: None in. Damage: None	
Conductivity: Detergents: Inspection Date: Illicit Discharge Po	μS/cm mg/L 10/7/2014 tential: U	Stains: Non-illicit: 9:37:56 AM nlikely epth (in): Floatables: Odor:	None Type: Ongoing Inspector: JCW None None	Deposition: None in. Damage: None Flow: Submerged (not located) Notes Outfall partially submerged	
Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia:	μS/cm mg/L 10/7/2014 tential: U D ppm ppm ppm	Stains: Non-illicit: 9:37:56 AM nlikely epth (in): Floatables: Odor: Turbidity: Color: Gross Solids:	None Type: Ongoing Inspector: JCW None None None None None	Deposition: None in. Damage: None Flow: Submerged (not located) Notes Outfall partially submerged and not located - screened upstream at 06-221 US1. Condition Assessment	
Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity:	μS/cm mg/L 10/7/2014 tential: U D ppm ppm	Stains: Non-illicit: 9:37:56 AM nlikely epth (in): Floatables: Odor: Turbidity: Color:	None Type: Ongoing Inspector: JCW None None None None	Deposition: None in. Damage: None Flow: Submerged (not located) Notes Outfall partially submerged and not located - screened upstream at 06-221 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None in.	Previous Rainfall (hrs): 48-72 Outfall Not contact co
Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	μS/cm mg/L 10/7/2014 tential: U D ppm ppm ppm ppm units ° F	Stains: Non-illicit: 9:37:56 AM nlikely epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	None None Type: Ongoing Inspector: JCW None None None None None None None Non	Deposition: None in. Damage: None Flow: Submerged (not located) Notes Outfall partially submerged and not located - screened upstream at 06-221 US1. Condition Assessment Graffiti: None Erosion: None	Previous Rainfall (hrs): 48-72 Outfall Not Located
Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date:	μS/cm mg/L 10/7/2014 tential: U D ppm ppm ppm units ° F μS/cm mg/L	Stains: Non-illicit: 9:37:56 AM nlikely epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None None Type: Ongoing Inspector: JCW None None None None None None None Non	Deposition: None in. Damage: None Flow: Submerged (not located) Notes Outfall partially submerged and not located - screened upstream at 06-221 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged (not located)	Previous Rainfall (hrs): 48-72 Outfall Located o20141007083652.JPG
Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully	μS/cm mg/L 10/7/2014 tential: U ppm ppm ppm units ° F μS/cm mg/L 10/11/2011 tential: P	Stains: Non-illicit: 9:37:56 AM nlikely epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 11:34:32 AM otential epth (in):	None None Type: Ongoing Inspector: JCW None None None None None None None Non	Deposition: None in. Damage: None Flow: Submerged (not located) Notes Outfall partially submerged and not located - screened upstream at 06-221 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged (not located) Notes 2010 screening follow-up. Outfall fully submerged and	Previous Rainfall (hrs): 48-72 Outfall Not 20141007083652.JPG 2014
Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine:	μS/cm mg/L 10/7/2014 tential: U ppm ppm ppm units ° F μS/cm mg/L 10/11/2011 tential: P	Stains: Non-illicit: 9:37:56 AM nlikely epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 11:34:32 AM otential epth (in): Floatables: Odor: Turbidity:	None None Type: Ongoing Inspector: JCW None None None None None None None Non	Deposition: None in. Damage: None Flow: Submerged (not located) Notes Outfall partially submerged and not located - screened upstream at 06-221 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged (not located) Notes 2010 screening follow-up.	Previous Rainfall (hrs): 48-72 Outfall Not 20141007083652.JPG 2014
Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location:	μS/cm mg/L 10/7/2014 tential: U ppm ppm ppm units ° F μS/cm mg/L 10/11/2011 tential: P	Stains: Non-illicit: 9:37:56 AM nlikely epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 11:34:32 AM otential epth (in): Floatables: Odor:	None Type: Ongoing Inspector: JCW None None None None None None None Type: Ongoing Inspector: JCW None None None None None	Deposition: None in. Damage: None Flow: Submerged (not located) Notes Outfall partially submerged and not located - screened upstream at 06-221 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged (not located) Notes 2010 screening follow-up. Outfall fully submerged and not physically located. Outfall screened upstream at 06-221	Previous Rainfall (hrs): 48-72 Outfall Not 20141007083652.JPG 2014

Inspection Date:	8/18/2010	2:38:53 PM	Type: Ongoing	Flow:	Submerged (not le	ocated)	Previous Rainfall (hrs): 72+
Illicit Discharge Po Submerged: Fully	D	otential epth (in):	Inspector: JCW		s ————————————————————————————————————		Outfall
Sampling Results Sample Location:			None		ned upstream at 06		Not W
Total Chlorine:	ppm		None None				
Free Chlorine:	ppm	Color:	None		ition Assessment -		
Ammonia:	ppm	Gross Solids:	None				
pH:	units	Vegetation:	None	Graffit			SK ADD TO THE
Temperature	°F	Benthic Growth:	None	Erosic	n: None		o20100818142820.JPG
Conductivity:	μS/cm	Stains:	None	Depos		0 in.	2010
Detergents:	mg/L	Non-illicit:	None	Dama	ge: None		2370

Structure Type:

Manhole

Discharge Location:

Downstream Outfall

NR 216 Class:

Minor Outfall - Alternate Location

Shape:

Manhole/Catchbasin

Material:

Manhole - concrete

City ID:

06-221

-Dimensions

Diameter (in):

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

☐ Not Physically Located



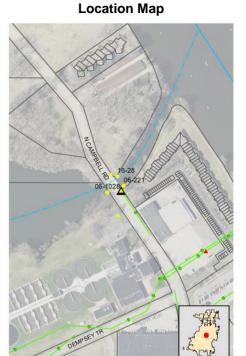
o20210817103340.JPG

Outfall Notes:

Upstream manhole located approx 25 ft SSW of outfall 06-221. Intermediate area consists of open space. 1.5" hose through side of manhole - tied around steps

County Coordinates: Latitude/Longitude:

Northing: 474,552 Latitude: 44.02132 Easting: 787,942 Longitude: -88.55724



Inspection	Date: 8	/24/2022 12:16:0	OPM Ins	spector:	EJK	Inspecti	on Type:	Ongoing	Previous Rainfall (hrs): 72+
Flow Descr	iption: S	ubmerged, inde	terminate	Notes:	Sample		rom subm	erged pool ir	
Submerged:	Fully	Depth (in)):		mannor	c.			
Illicit Disch	arge Pote	ntial: Unlikely							
Floatables:	None		Petrol.	Sheen _	Suds	Sewag	je 🗌 Alç	gae 🗌 O	ther
Odor:	None		Petrole	_	Musty	Sewag	_		ther
T	Nana		☐ VOC/So	olvent _	Fishy	Sulfur	Fra	agrant	58/24/2022
Turbidity:	None								o20220824121332.JPG
Color:	None								020220624121332.JFG
Gross Solids	s: Slight		✓ Litter		Veg. Deb	ris 🗌 Sed	iment [Other	2022
Vegetation:	None		Inhibite	_ b	Excessive	е			Sampling Results
Benthic Grov	wth: Slight		✓ Green		Brown				Sample Location: Pool
Stains:	None		Flow Li	ne 🗌	Oil	Rus	t Stains		· ·
			Paint		Other				
Non-illicit:	None		Natural	Sheen	□ Natur	ral Suds/Fo	am		Time Collected: 12:20
		1	ivaturar	Oncon	ivatui	iai ouds/i o	am		Total Chlorine (field): 0 ppm
Physical (Condition A	Assessment —							Free Chlorine (field): 0 ppm
Graffiti:	None								Ammonia (field): 0 ppm
Erosion:	None								pH (field): 6.77 units
Deposition	n: None	Depth (in):							Temperature (field): 81 ° F
Damage:	None	☐ Displace	ement U	ndercut		Crushed			Conductivity (field): 281 μS/cm
		Corrosio	on C	racks/Sti	ructural D	amage			Detergents: 0 mg/L

06-221 051							City of Oshkos
Inspection Date: 8/17	7/2021 10:34:	25 AM	Type: Ongoing	Flow:	Submerged, indeterr	ninate	Previous Rainfall (hrs): 72+
Illicit Discharge Potenti	-		Inspector: JCW	-Notes			
Submerged: Fully	Depth (ii	n): 41			e collected from erged pool in manhole		7 -
Sampling Results	Float	tables:	None		inged poor in marinole		
Sample Location: Po			None	-			3 II is a
Total Chlorine: 0	ppm Turbi	-	None	-			
Free Chlorine: 0	ppm Colo	-	None	٦ ــــــــــــــــــــــــــــــــــــ			
Ammonia: 0	ppm Gros	s Solids:	Slight	Condi	tion Assessment —		
pH: 7.34		etation:	None	Graffiti	: None		08/A7/2023
Temperature 81	Dont	hic Growth:	None	Erosio	n: None		o20210817103352.JPG
Conductivity: 258	μS/cm Stain	ns:	None	Depos		in.	2021
Detergents: 0	mg/L Non-	illicit:	None	Dama	ge: None		202 I
Inspection Date: 8/19	9/2020 10:14:4	42 AM	Type: Ongoing	Flow:	Submerged, indeterr	ninate	Previous Rainfall (hrs): 72+
Illicit Discharge Potenti	ial: Unlikely	,	Inspector: JCW	Notes	·	- 3	1
Submerged: Fully	Depth (ii		mopeotor. Govv	Sampl	e collected from erged pool in manhole		
Sampling Results —	Float	tables:	None	Subine	riged poor in mannoie		
Sample Location: Po			None	+			
Tatal Oblasia	ppm Turbi		None	\dashv			
Free Chlorine: 0	ppm Colo	-	None				
Ammonia: 0			Slight	- Condi	tion Assessment —		
pH: 7.18			None	Graffiti	: None		06/19/2020
Temperature 78			None	Erosio	n: None		o20200819101208.JPG
Conductivity: 265	μS/cm Stain		None	Depos	ition: None	in.	2020
		-	None	Damag	ge: None		2020
		L					
•	8/2019 9:40:1 ⁻		Type: Ongoing	Flow:	Submerged, indeterr	ninate	Previous Rainfall (hrs): 72+
Illicit Discharge Potenti	,		Inspector: JCW	Notes			A
Submerged: Fully	Depth (ii	n): 39			e collected from erged pool in manhole.		
Sampling Results	Float	tables:	None	Floatin	g gross solids (litter) i		
Sample Location: Po			None	manho	ole.		
Total Chlorine: 0	ppm Turbi		None				
- 0		•	None	┧ └──			
Ammonia: 0	ppm Gros		Slight	Cond	tion Assessment —		
pH: 7.43	units Vege		None	Graffiti	: None		
Temperature 71	°F Bent		None	Erosio	n: None		o20190918083752.JPG
Conductivity: 170	μS/cm Stain	ns:	None	Depos	ition: None	in.	2019
Detergents: 0	mg/L Non-	illicit:	None	Dama	ge: None		2019
Inspection Date: 10/2	24/2018 7:47: ⁻	19 AM	Type: Ongoing	Flow:	Submerged, indeterr	ninate	Previous Rainfall (hrs): 72+
Illicit Discharge Potenti	ial: Potentia	al	Inspector: JCW	-Notes			
Submerged: Fully	Depth (ii			Sampl	e collected from		is a
Sampling Results		,		subme	erged pool in manhole		
, ,	- 1	-	None	Floatin	g gross solids (litter) i	n	***
Sample Location: Po	Odoi	-	None	IIIaiiiiC	no.		
	ppm Turbi	idity:	None				
	ppm Colo	r:	None	_Cond	tion Assessment —		
		s Solids:	Slight				10/10/200
pH: 7.59		etation:	None	Graffiti			
	°F Bent	hic Growth:	None	Erosio			o20181024074456.JPG
Conductivity: 575	1	i i		Donoo	ition: None	in	

Deposition:

Damage:

None

None

in.

2018

None

None

Stains:

Non-illicit:

575 _{μS/cm}

0 mg/L

Conductivity:

Detergents:

Inspection Date:	10/18/2017	11:00:06 AM	Type: Ongoing	Flow: Submerged, indeterm	minate Previous Rainfall (hrs): 72+
Illicit Discharge Po	otential: P	otential	Inspector: JCW	-Notes	
Submerged: Fully	D	epth (in): 32	•	Sample collected from submerged pool in manhole	
Sampling Results	s	Floatables:	None	Floating gross solids (litter) i	
Sample Location:	Pool	Odor:	None	manhole.	
Total Chlorine:	0 _{ppm}	Turbidity:	None		
Free Chlorine:	0 ppm	Color:	None	-	
Ammonia:	0 _{ppm}	Gross Solids:	Moderate	Condition Assessment —	
pH:	7.24 _{units}	Vegetation:	None	Graffiti: None	
Temperature	66 ∘ _F	Benthic Growth:	None	Erosion: None	o20171018105550.JPG
Conductivity:	379 _{μS/cm}	Stains:	None	Deposition: None	in. 2017
Detergents:	0 _{mg/L}	Non-illicit:	None	Damage: None	2017
Inspection Date:	10/18/2016	1:43:57 PM	Type: Ongoing	Flow: Submerged, indetern	minate Previous Rainfall (hrs): 72+
Illicit Discharge Po	otential: P	otential	Inspector: JCW	_Notes	
Submerged: Fully		epth (in): 35	-	Casting displaced 2". Potent	tial
		. ,		illicit discharge due to gross	
		Floatables:	None	solids.	
Sample Location:		Odor:	None		
Total Chlorine:	0 _{ppm}	Turbidity:	None		
Free Chlorine:	0 _{ppm}	Color:	None	Condition Assessment —	
Ammonia:	0 _{ppm}	Gross Solids:	Moderate		08/18/2016
	7.06 <i>units</i>	Vegetation:	None	Graffiti: None	201010101010101010101010101010101010101
Temperature	68 ∘ _F	Benthic Growth:	None	Erosion: None	o20161018134038.JPG
Conductivity:	460 μS/cm	Stains:	None	Deposition: None	in. 2016
Detergents:	0 mg/L	Non-illicit:	None	Damage: Minor	
Inspection Date:	10/7/2014 9		Type: Ongoing	Flow: Submerged, indeterr	minate Previous Rainfall (hrs): 48-72
Illicit Discharge Po Submerged: Fully		nlikely epth (in): 32	Inspector: JCW	Notes —	
		-1 - () -			
		Floatables:	None		
Sample Location:		Odor:	None		\$ 1
Total Chlorine:	0 _{ppm}	Turbidity:	None		
Free Chlorine:	0 _{ppm}	Color:	None	Condition Assessment —	
Ammonia:	0 _{ppm}	Gross Solids:	Slight		10/07/2014 4118
	7.78 _{units}	Vegetation:	None	Graffiti: None	020141007002040 IDC
Temperature	°F	Benthic Growth:	None	Erosion: None	o20141007083848.JPG
Conductivity: Detergents:	351 _{μS/cm}	Stains:	None	Deposition: Minor Damage: None	^{3 in.} 2014
Detergents.	0 _{mg/L}	Non-illicit:	None	Damage. None	
Inspection Date:	10/11/2011	11:37:34 AM	Type: Ongoing	Flow: Submerged, indeterm	minate Previous Rainfall (hrs): 72+
Illicit Discharge Po	otential: P	otential	Inspector: JCW	-Notes	
Submerged: Fully		epth (in): 32		2010 screening follow-up. Floatable debris still present	
Sampling Results	s —	Floatables:	None]	5 33
Sample Location:	Pool	Odor:	None	1	
Total Chlorine:	0 _{ppm}	Turbidity:	None	1	
Free Chlorine:	0 _{ppm}	Color:	None	<u> </u>	
Ammonia:	0 _{ppm}	Gross Solids:	Moderate	Condition Assessment —	
pH:	7.5 _{units}	Vegetation:	None	Graffiti: None	1:35
			1	1.1 =	-0044404440500 /DO
Temperature	71 ∘ _F	Benthic Growth:	None	Erosion: None	o20111011113522.JPG
Temperature Conductivity:	71 ∘ _F μS/cm	Benthic Growth: Stains:	None None		O in
*					

Inspection Date: 8/	/18/2010 2	2:43:51 PM	Type: Ongoing	Flow:	Submerged, indet	erminate	Previous Rainfall (hrs): 72+
Illicit Discharge Poter	ntial: Po	otential	Inspector: JCW	-Note:	s 		A Comment of the Comm
Submerged: Fully	De	epth (in): 36			paper and other floating in manhole.	table	
Sampling Results —		Floatables:	None	7			
Sample Location: F	Pool	Odor:	None	1			
Total Chlorine:	0 _{ppm}	Turbidity:	None	1			
Free Chlorine:	0 _{ppm}	Color:	None	1			100
Ammonia:	0 _{ppm}	Gross Solids:	Moderate	Cond	lition Assessment –		C.
pH: 7.2	21 _{units}	Vegetation:	None	Graffit	i: None		08.18.2010 14:33
Temperature 7	'9 ∘ _F	Benthic Growth:	None	Erosio	n: None		o20100818143354.JPG
Conductivity:	μS/cm	Stains:	None	Depos	sition: None	0 in.	2010
	0 mg/L		None	Dama	ge: None		2010

06-2632 City of Oshkosh

Non-Priority Non-Major Outfall

Structure Type:

Pond Inlet

Discharge Location:

MS4 Stormwater Facility

NR 216 Class:

Supplemental Outfall

Shape:

Pipe - Circular

Material:

RCP

City ID:

N/A

-Dimensions

Diameter (in): 18

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220823101526.JPG

Outfall Notes:

Curb inlets from Roberts Dr discharge to NE corner of detention basin.

County Coordinates: Latitude/Longitude: Northing: 471,001 Latitude: 44.01153 Easting: 772,130 Longitude: -88.61733





Inspection	Date: 8/23/2	2022 10:16:00 AM	I Inspector	r: EJK	Inspection	Туре: (Ongoing	Previous Rainfall (hrs):	72+	
Flow Descr	iption: None		Notes	: Pipe dr	y at time of ins	spection.			4	
Submerged:	: None	Depth (in):						TO TO A SEC		Company Com
Illicit Disch	arge Potential	: Unlikely								
Floatables:	None		Petrol. Sheen	Suds	Sewage	Alga	e Other			
Odor:	None		Petroleum VOC/Solvent	☐ Musty	Sewage Sulfur	Chlo	orine 🗌 Other grant			
Turbidity:	None							0//		1000000
Color:	None							020220823101	534.JP	PG
Gross Solids	s: None		Litter	Veg. Deb	oris 🗌 Sedim	ent	Other	202	2	
Vegetation:	None		Inhibited [Excessive	е		_	Sampling Results ———		
Benthic Gro	wth: None		Green	Brown				Sample Location:		
Stains:	Slight	✓	Flow Line	Oil	Rust S	Stains		Sample ID:		
			Paint _	Other				·		
Non-illicit:	None		Natural Sheen	Natu	ral Suds/Foam	1		Time Collected:		
– Physical (Condition Asse	ssment —						Total Chlorine (field): Free Chlorine (field):		ppm
Graffiti:	None							Ammonia (field):		ррт ррт
Erosion:	None							pH (field):		units
Depositio		Depth (in):						Temperature (field):		° F
Damage:	None	Displacemer	nt Undercu	ıt 🗆 (Crushed			Conductivity (field):		μS/cm
		Corrosion	· · · · · · · · · · · · · · · · · · ·	Structural D				Detergents:		mg/L

06-2756 City of Oshkosh

Non-Priority Non-Major Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Water of the State

NR 216 Class:

Minor Outfall

Shape:

Pipe - Circular

Material:

City ID:

N/A

-Dimensions

Diameter (in): 48

Height/Depth (in):

Width (in):

Mapping Precison:

Desktop mapping estimate

✓ Not Physically Located

o20220824112550.JPG

Outfall Notes:

Easting:

Storm sewer from Seniors Center dicharges to river from west. Outfall fully submerged and not physically located. Pipe info from MS4 map.

County Coordinates: Latitude/Longitude:
Northing: 474,177 Latitude: 44.02029

788,680

es to river to the sp.

Location Map

Inspection Date: 8/24/2022 11:30:00 AM Inspector: EJK Previous Rainfall (hrs): 72+ Inspection Type: Ongoing Flow Description: Outfall fully submerged and not located -Submerged (not located) Notes: screened upstream at 06-2756 US1. Submerged: Fully Depth (in): Illicit Discharge Potential: Unlikely Other Petrol. Sheen Suds Sewage Algae Floatables: None Odor: None Petroleum Musty Sewage Chlorine ∇OC/Solvent Fishy Sulfur Fragrant Turbidity: None o20220824112550.JPG Color: None Gross Solids: None Litter ☐ Veg. Debris ☐ Sediment ☐ Other 2022 Vegetation: None Inhibited Excessive Sampling Results Benthic Growth: None Green Brown Sample Location: Stains: Flow Line Oil None Rust Stains Sample ID: Paint Other Time Collected: Natural Sheen Natural Suds/Foam Non-illicit: None Total Chlorine (field): ppm Physical Condition Assessment Free Chlorine (field): ppm Graffiti: None Ammonia (field): ppm Erosion: pH (field): None units ۰F Deposition: None Depth (in): Temperature (field): Damage: None Conductivity (field): μS/cm ☐ Displacement ☐ Undercut Crushed Detergents: mg/L Cracks/Structural Damage Corrosion

Longitude: -88.55444

06-2756 US1 City of Oshkosh

Structure Type: Manhole Discharge Location: Downstream Outfall NR 216 Class: Minor Outfall - Alternate Location Shape: Manhole/Catchbasin Material: Manhole - concrete City ID: 06-2756 Dimensions

Diameter (in):

Height/Depth (in): Width (in):

Mapping Precison:

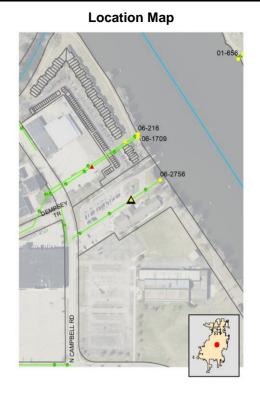
■ Not Physically Located

Mapping GPS

Photo Not Available

Outfall Notes: Upstream manhole located approx 170 ft SW of outfall 05-2756. Intermdiate area consists of parking lot and grassy shoreline.

County Coordinates:Latitude/Longitude:Northing:474,084Latitude:44.02004Easting:788,537Longitude:-88.55498



Inspection I	Date: 8/2	24/2022 11:31:00 AM In	spector: EJK	Inspection Type:	Ongoing	Previous Rainfall (hrs):	72+
Flow Descri	•	bmerged, indeterminate Depth (in):	Notes: Samp manh	le collected from submole.	nerged pool in	1	
	None			Sewage C	gae Other		20872472022
	None None					020220824113	
Gross Solids	s: None	Litter	☐ Veg. De	ebris Sediment	Other	202	2
Vegetation:	None	Inhibite	ed Excessi	ve	_	Sampling Results ———	
Benthic Grov Stains:	wth: None	☐ Green☐ Flow Li☐ Paint	Brown Oil Other	Rust Stains		Sample Location: Pool Sample ID: 2208 Time Collected: 11:3	324-29
Non-illicit:	Slight	✓ Natural	Sheen	ural Suds/Foam		Total Chlorine (field):	0 <i>ppm</i>
Graffiti: Erosion: Deposition Damage:	None None	Depth (in):	Indercut Cracks/Structural	Crushed Damage		Free Chlorine (field): Ammonia (field): pH (field): Temperature (field): Conductivity (field): Detergents:	0 ppm 0 ppm 8.65 units 77 ° F 381 μS/cm 0 mg/L

06-2804 City of Oshkosh

Non-Priority Non-Major Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Adjacent Municipality

NR 216 Class:

Minor Outfall

Shape:

Pipe - Circular

Material:

RCP

City ID:

N/A

-Dimensions

Diameter (in): 15

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220823144416.JPG

Outfall Notes:

Storm sewer from S Washburn St discharges to IH-41 right-of-way from west.

County Coordinates:Latitude/Longitude:Northing:473,169Latitude:44.01751Easting:781,211Longitude:-88.58283



Inspection I	Date: 8/23/2	022 2:46:00 PM	Inspector:	EJK Inspec	ction Type:	Ongoing	Previous Rainfall (hrs):	72+	
Flow Descri	ption: None		Notes:	Sediment and de	,	ıt no collectable		MA	
Submerged:	None	Depth (in):		flow at time of ins	spection.				
Illicit Discha	arge Potential:	Unlikely							
Floatables:	None	☐ Peti	rol. Sheen	Suds Sew	age 🗌 Al	gae 🗌 Other			
Odor:	None	Peti	roleum	Musty Sew	age 🗌 Cl	nlorine Other	A STATE OF THE STA		
		\ \ \	C/Solvent	Fishy Sulfu	ır 🗌 Fr	agrant			
Turbidity:	None							AL ST	NZ3
Color:	None						0202208231444	420.JP	PG
Gross Solids	: Slight	✓ Litte	er 🗸 \	/eg. Debris 🗌 Se	ediment [Other	202	2	
Vegetation:	None	Inhi	bited 🗌 E	Excessive			Sampling Results ———		
Benthic Grov	vth: None	Gre	en 🗌 E	Brown			Sample Location:		
Stains:	None	☐ Flow	v Line 🔲 🤇	Dil R	ust Stains		Sample ID:		
		Pair	nt 🗌 (Other			·		
Non-illicit:	None	Nati	ural Sheen	Natural Suds/F	oam		Time Collected:		
– Physical (Condition Asses	ssment —			7		Total Chlorine (field):		ppm
Graffiti:	None						Free Chlorine (field): Ammonia (field):		ppm ppm
Erosion:	None						pH (field):		units
Deposition		Depth (in): 2					Temperature (field):		° F
Damage:	None	Displacement	Undercut	Crushed			Conductivity (field):		μS/cm
		Corrosion		uctural Damage			Detergents:		mg/L
1									

06-2870 City of Oshkosh

Non-Priority Non-Major Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Adjacent Municipality

NR 216 Class:

Minor Outfall

Shape:

Pipe - Circular

Material:

RCP

City ID:

N/A

-Dimensions

Diameter (in): 15

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located

o20220823143826.JPG

Outfall Notes:

Storm sewer from S Washburn St discharges to storm sewer in IH-41 right-of-way from west. Screened at manhole 06-2870.

County Coordinates:Latitude/Longitude:Northing:472,861Latitude:44.01666Easting:781,311Longitude:-88.58244



Inspection	Date:	8/23/202	22 2:40:00	PM li	spector:	EJK	Inspection Ty	oe: Ongoing	Previous Rainfall (hrs):	72+
Flow Descr	iption:	None			Notes:		pipe (incoming pi	e) dry at time of		
Submerged:	None)	Depth (in)):		inspect	ion.			
Illicit Disch	arge Po	otential:	Unlikely							
Floatables:	None			Petrol.	Sheen [Suds	Sewage	Algae Othe	er // /	
Odor:	None			Petrol	_	Musty	Sewage	Chlorine Othe	er 🖟 🔭	
Turbidity:	None				Solvent [Fishy	Sulfur	Fragrant		05/23/2022
Color:	None								0202208231438	334.JPG
Gross Solids	s: No	ne		Litter		Veg. Deb	ris Sediment	Other	2022	2
Vegetation:	No	ne		Inhibit	ed 🗌	Excessive	е		Sampling Results	
Benthic Grov	wth: No	ne		Green		Brown			Sample Location:	
Stains:	Sli	ght		✓ Flow L	ine 🗌	· · · ·	Rust Stair	ns	Sample ID:	
				Paint		Other			Time Collected:	
Non-illicit:	No	ne		■ Natura	l Sheen	Natu	ral Suds/Foam		Total Chlorine (field):	ppm
-Physical (Conditio	on Assessi	ment —						Free Chlorine (field):	ppm
Graffiti:	No	one							Ammonia (field):	<i>ppm</i>
Erosion:	No	one							pH (field):	units
Deposition	n: No	one D	Depth (in):						Temperature (field):	° F
Damage:	No	one [Displace	ement 🔲	Jndercut		Crushed		Conductivity (field):	μS/cm
			Corrosic	on 🗌	Cracks/S	tructural D	amage		Detergents:	mg/L

Non-Priority Non-Major Outfall

Structure Type:

Pond Inlet

Discharge Location:

MS4 Stormwater Facility

NR 216 Class:

Supplemental Outfall

Shape:

Pipe - Circular

Material:

RCP

City ID:

N/A

-Dimensions

Diameter (in): 15

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220823101718.JPG

Outfall Notes:

Storm sewer from Pauls PI discharges to NW corner of detention basin.

County Coordinates:Latitude/Longitude:Northing:470,998Latitude:44.01152Easting:772,059Longitude:-88.61760



Inspection	Date: 8/23/2	2022 10:18:00 AM In	spector: EJK	Inspection Type:	Ongoing	Previous Rainfall (hrs):	72+
Submerged:		Depth (in):		all pipe wet, but no colle of inspection.	ectable flow at		
Illicit Disch	arge Potential	: Unlikely					A'
Floatables:	None	Petrol.	Sheen 🗌 Sud	s Sewage A	lgae		
Odor:	None	Petrole	eum 🗌 Mus	ty 🗌 Sewage 🔲 C	hlorine Other		
		☐ VOC/S	olvent Fish	y 🗌 Sulfur 🔲 Fi	ragrant		W ST
Turbidity:	None					000000000000000000000000000000000000000	700 100
Color:	None					o202208231017	730.JPG
Gross Solids	s: None	Litter	U Veg. I	Debris Sediment	Other	202	2
Vegetation:	None	Inhibite	ed Exces	sive	Г	Sampling Results ———	
Benthic Gro	wth: Moderate	✓ Green	✓ Brown	1		Sample Location:	
Stains:	Slight	✓ Flow Li	ne 🗌 Oil	Rust Stains		Sample ID:	
		☐ Paint	Other			Time Collected:	
Non-illicit:	None	Natura	Sheen N	atural Suds/Foam			
⊢Phvsical (Condition Asse	essment —				Total Chlorine (field): Free Chlorine (field):	ppm
Graffiti:	None					Ammonia (field):	ppm ppm
Erosion:	None					pH (field):	units
Depositio	n: None	Depth (in):				Temperature (field):	° <i>F</i>
Damage:	None	Displacement U	Jndercut [Crushed		Conductivity (field):	μS/cm
		Corrosion C	Cracks/Structura	al Damage		Detergents:	mg/L

06-2933 City of Oshkosh

Non-Priority Non-Major Outfall

Structure Type:

Pond Inlet

Discharge Location:

MS4 Stormwater Facility

NR 216 Class:

Supplemental Outfall

Shape:

Pipe - Circular

Material:

RCP

City ID:

N/A

-Dimensions

Diameter (in): 24

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220823095906.JPG

Outfall Notes:

Storm sewer from Pauls PI discharges to SE corner of detention basin.

County Coordinates:Latitude/Longitude:Northing:471,508Latitude:44.01292Easting:771,831Longitude:-88.61847



Inspection	Date:	8/23/2022 10:00:0	O AM In:	spector:	EJK	Inspection Ty	pe: Ongoing	Previous Rainfall (hrs):	72+
Flow Descr	iption:	None		Notes:		pipe flowline wet, time of inspection	but no collectable		NA PARTIES
Submerged:	None	Depth (in):		now at	ume or inspection	•		100
Illicit Discha	arge Pot	ential: Unlikely							
Floatables:	None		Petrol.	Sheen [Suds	Sewage	Algae Othe	- 1+/	
Odor:	None		Petrole	_	Musty	Sewage	Chlorine Othe	· Alas X	and I
			☐ VOC/S	olvent _	Fishy	Sulfur	Fragrant		
Turbidity:	None								
Color:	None							0202208230959	910.JPG
Gross Solids	s: Non	е	Litter		Veg. Deb	ris Sediment	Other	202	2
Vegetation:	Non	е	Inhibite	d 🗌	Excessive	е	Г	-Sampling Results ———	
Benthic Grov	wth: Sligh	nt	✓ Green		Brown			Sample Location:	
Stains:	Sligh	nt	✓ Flow Li	ne 🗌	Oil	Rust Stair	ns	Sample ID:	
			Paint		Other			·	
Non-illicit:	Non	e	Natural	Sheen	☐ Natu	ral Suds/Foam		Time Collected:	
		Assessment —		CC				Total Chlorine (field):	<i>ppm</i>
,								Free Chlorine (field):	<i>ppm</i>
Graffiti:	Non	_						Ammonia (field):	ppm
Erosion:	Non	_						pH (field):	units
Deposition								Temperature (field):	° <i>F</i>
Damage:	Non	e 🗌 Displac	ement 🗌 U	ndercut		Crushed		Conductivity (field):	μS/cm
		Corrosi	on 🗌 C	racks/Str	ructural D	amage		Detergents:	mg/L

06-2947 City of Oshkosh

Non-Priority Non-Major Outfall

Structure Type:

Pond Inlet

Discharge Location:

MS4 Stormwater Facility

NR 216 Class:

Supplemental Outfall

Shape:

Pipe - Circular

Material:

RCP

City ID:

N/A

-Dimensions

Diameter (in): 24

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located

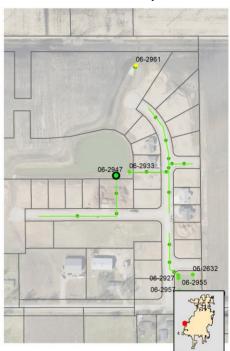


o20220823100110.JPG

Outfall Notes:

Storm sewer from Marys Dr discharges to SE corner of detention basin.

County Coordinates:Latitude/Longitude:Northing:471,491Latitude:44.01287Easting:771,766Longitude:-88.61872



Inspection I	Date: 8	/23/2022 10:02:0	0 AM Inspec	ctor: EJK	Inspec	tion Type:	Ongoing	Previous Rainfall (hrs):	72+		
Flow Descri	iption: N	lone	No	tes: End of	pipe dry at	time of ins	spection.				
Submerged:	None	Depth (in									
Illicit Discharge Potential: Unlikely											
	None		Petrol. Shee	en Suds Musty Tishy	Sewa	ige C	gae Other nlorine Other agrant	X TO	981737 922		
	None		I 1					0202208231001	IDO IDO		
Color:	None		I					0202206231001	22.JPG		
Gross Solids	: None		Litter	Ueg. Deb	oris 🗌 Se	diment [Other	2022	2		
Vegetation:	None		Inhibited	Excessive	е			Sampling Results ———			
Benthic Grov	wth: Slight	t	✓ Green	Brown				Sample Location:			
Stains:	Slight	İ	✓ Flow Line	Oil	Ru	st Stains		·			
	<u> </u>		Paint	Other				Sample ID:			
Non-illicit:	None		☐ Natural She	een 🗌 Natu	ral Suds/Fo	oam		Time Collected: Total Chlorine (field):	<i>ppm</i>		
,		Assessment —						Free Chlorine (field):	<i>ppm</i>		
Graffiti:	None							Ammonia (field):	ppm		
Erosion:	None							pH (field):	units		
Deposition								Temperature (field):	° F		
Damage:	None	☐ Displac ☐ Corrosi		rcut (s/Structural D	Crushed Damage			Conductivity (field): Detergents:	μS/cm mg/L		

06-2955 City of Oshkosh

Non-Priority Non-Major Outfall

Structure Type:

Pond Inlet

Discharge Location:

MS4 Stormwater Facility

NR 216 Class:

Supplemental Outfall

Shape:

Pipe - Circular

Material:

RCP

City ID:

N/A

-Dimensions

Diameter (in): 15

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220823101910.JPG

Outfall Notes:

Storm sewer from yard drain east of Pauls PI discharges to W side of detention basin.

County Coordinates:Latitude/Longitude:Northing:470,984Latitude:44.01148Easting:772,060Longitude:-88.61760



Inspection I	Date:	8/23/2022 10:20:0	0 AM Ins	pector:	EJK	Inspecti	on Type:	Ongoing	Previous Rainfall (hrs):	72+
Flow Descri	None	None Depth (in) :	Notes:	Pipe dr	y at time of	inspectior	n.	4	
Illicit Discha	arge Pot	ential: Unlikely								
Floatables:	None		Petrol. S	heen [Suds	Sewag	je 🗌 Alg	gae 🗌 Othei		
Odor:	None		Petroleu	m [Musty	Sewag	ge 🗌 Ch	hlorine 🗌 Other		
Turbidity:	None		☐ VOC/So	lvent [Fishy	Sulfur	Fra	agrant	A Comment	08/23/2022
	None								020220823101	932.JPG
Gross Solids	s: Non	е	Litter		Veg. Deb	ris 🗌 Sed	iment [Other	202	2
Vegetation:	Non	е	Inhibited		Excessive	е		Г	-Sampling Results	
Benthic Grov	wth: Non	е	Green		Brown				Sample Location:	
Stains:	Sligh	ht	✓ Flow Lin	е 🗌	Oil	Rus	t Stains		Sample ID:	
			Paint		Other				Time Collected:	
Non-illicit:	Non	е	Natural:	Sheen	□ Natur	ral Suds/Fo	am		Total Chlorine (field):	ppm
Physical (Condition	Assessment —							Free Chlorine (field):	ppm
Graffiti:	Non	е							Ammonia (field):	<i>ppm</i>
Erosion:	Non	е							pH (field):	units
Deposition	n: Non	e Depth (in):							Temperature (field):	° F
Damage:	Non		_	dercut		Crushed			Conductivity (field): Detergents:	μS/cm mg/L
		Corrosio	Jii ∐ Cr	acks/St	ructural D	amage				

06-2957 City of Oshkosh

Non-Priority Non-Major Outfall

Structure Type:

Pond Inlet

Discharge Location:

MS4 Stormwater Facility

NR 216 Class:

Supplemental Outfall

Shape:

Pipe - Circular

Material:

RCP

City ID:

N/A

-Dimensions

Diameter (in): 12

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220823102140.JPG

Outfall Notes:

Storm sewer from Pauls PI discharges to SW corner of detention basin.

County Coordinates:Latitude/Longitude:Northing:470,920Latitude:44.01131Easting:772,062Longitude:-88.61759



Inspection D	Pate: 8/23/2022 10:23:0	00 AM Inspector: E	JK Inspection Type:	Ongoing	Previous Rainfall (hrs):	72+
Flow Descrip Submerged:			Outfall dry at time of inspecti	on.		V
Floatables: Nodor:	rge Potential: Unlikely None None	Petrol. Sheen S	flusty Sewage Cr	gae Other Other Other agrant		08/23/2022
Color: Note: Color	None : None] │	g. Debris 🗌 Sediment 📗	Other	o20220823102 202	
Vegetation: Benthic Grow Stains:	None th: Slight Slight				Sampling Results Sample Location: Sample ID:	
Non-illicit: —Physical C Graffiti: Erosion: Deposition Damage:	Name —	ement Undercut	Natural Suds/Foam Crushed		Time Collected: Total Chlorine (field): Free Chlorine (field): Ammonia (field): pH (field): Temperature (field): Conductivity (field): Detergents:	ppm ppm ppm units ° F μS/cm mg/L

06-2960 City of Oshkosh

Non-Priority Non-Major Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Adjacent Municipality

NR 216 Class:

Minor Outfall

Shape:

Pipe - Circular

Material:

RCP

City ID:

N/A

-Dimensions

Diameter (in): 12

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220823102418.JPG

Outfall Notes:

Detention basin outlet structure discharges to north ditch of 9th St (Town of Algoma).

County Coordinates: Latitude/Longitude: Northing: 470,880 Latitude: 44.01120 Easting: 772,159 Longitude: -88.61722



Inspection	Date: 8/	23/2022 10:28:00	AM Ins	pector:	EJK	Inspect	ion Type:	Ongoing	Previous Rainfall (hrs):	72+
Flow Descr	iption: N	one		Notes:	Outfall	dry at time	of inspecti	ion.		
Submerged:	None	Depth (in):								10
Illicit Disch	arge Poter	ntial: Unlikely								
Floatables:	None		Petrol. S	Sheen [Suds	Sewa	ge 🗌 Alç	gae 🗌 Othe	er	
Odor:	None		Petroleu	_	Musty	Sewa	_	hlorine Othe	er	
Turbidity:	None		VOC/So	orvent _	Fishy	Sulfur	Fra	agrant		
Color:	None								020220823102	432.JPG
Gross Solids	s: None		Litter		Veg. Deb	oris 🗌 Sec	diment	Other	202	2
Vegetation:	None		Inhibited	k	Excessiv	е			Sampling Results	
Benthic Gro	wth: None		Green		Brown				Sample Location:	
Stains:	Slight		✔ Flow Lin		Oil	Rus	st Stains		Sample ID:	
			Paint		Other				Time Collected:	
Non-illicit:	None		Natural	Sheen	☐ Natu	ral Suds/Fo	am		Total Chlorine (field):	ppm
-Physical (Condition A	ssessment —							Free Chlorine (field):	ppm
Graffiti:	None								Ammonia (field):	ppm
Erosion:	None								pH (field):	units
Depositio	n: None	Depth (in):							Temperature (field):	° F
Damage:	None	Displacer	ment 🔲 Ur	ndercut		Crushed			Conductivity (field):	μS/cm
		Corrosion	ı Cı	acks/St	ructural D	amage			Detergents:	mg/L

Non-Priority Non-Major Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Downstream Outfall

NR 216 Class:

Minor Outfall

Shape:

Pipe - Circular

Material:

RCP

City ID:

N/A

-Dimensions

Diameter (in): 18

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220823095212.JPG

Outfall Notes:

Detention basin outlet structure discharges to channel that ultimately discharegs to stream west of Clairville Rd.

County Coordinates:Latitude/Longitude:Northing:472,029Latitude:44.01435Easting:771,872Longitude:-88.61832



Inspection Date: 8/23/2022 9:54:00 AM Inspector: EJK Previous Rainfall (hrs): 72+ Inspection Type: Ongoing Flow Description: Notes: Outfall pipe wet, but no collectable flow at None time of inspection. Submerged: None Depth (in): Illicit Discharge Potential: Unlikely Petrol. Sheen Suds Sewage Algae Other Floatables: None Odor: None Petroleum Musty Sewage Chlorine Other ∇OC/Solvent Fishy Sulfur Fragrant Turbidity: None o20220823095220.JPG Color: None Gross Solids: None Litter ☐ Veg. Debris ☐ Sediment ☐ Other 2022 Vegetation: None Inhibited Excessive Sampling Results Benthic Growth: None Green Brown Sample Location: Stains: Slight ✓ Flow Line Oil Rust Stains Sample ID: Paint Other Time Collected: Natural Sheen Natural Suds/Foam Non-illicit: None Total Chlorine (field): ppm Physical Condition Assessment Free Chlorine (field): ppm Ammonia (field): Graffiti: None ppm Erosion: pH (field): None units ۰F Deposition: None Depth (in): Temperature (field): Damage: None Conductivity (field): μS/cm ☐ Displacement ☐ Undercut Crushed Detergents: mg/L Cracks/Structural Damage Corrosion

06-3027 City of Oshkosh

Non-Priority Major Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Water of the State

NR 216 Class:

Major Outfall

Shape:

Pipe - Elliptical

Material:

RCP

City ID:

06-3027

─Dimensions

Diameter (in):

Height/Depth (in): 43

Width (in): 68

Mapping Precison:

Mapping GPS

☐ Not Physically Located



o20220823121036.JPG

Outfall Notes:

Storm sewer from W. 9th Ave discharges to stream from west. Replaces outfall 06-1132 (2021).

County Coordinates:Latitude/Longitude:Northing:470,797Latitude:44.01099Easting:776,479Longitude:-88.60080



Inspection	Date: 8/2	3/2022 12:12:00	PM Ins	spector:	EJK	Inspection Type:	Ongoing	Previous Rainfall (hrs):	72+	
programmen goan, en grammen						collected from submoipe. Detergent detec	0		To the same of the	
Submerged:	Partially	Depth (in)	: 3			9			1 8	A COLOR
Illicit Disch	arge Poten	tial: Potential								7
Floatables:	None		Petrol.	Sheen [Suds	Sewage Alg	gae 🗌 Other		7	
Odor:	Easily dete	cted	Petrole	_	Musty		nlorine Other			
Turbidity:	None		☐ VOC/So	olvent] Fishy	Sulfur Fra	agrant	2002002424	104 10	
Color:	None							020220823121	104.JP	G
Gross Solids	s: None		Litter		Veg. Deb	ris Sediment	Other	202	2	
Vegetation:	None		Inhibited	d 🗌 l	Excessive	Э		Sampling Results ———		
Benthic Gro	wth: Modera	ate	✓ Green		Brown			Sample Location: Flow	,	
Stains:	Slight		✓ Flow Lir		_	Rust Stains	•	323-03	3	
			Paint		Other			Time Collected: 12:1		
Non-illicit:	None		Natural	Sheen	☐ Natur	ral Suds/Foam		Total Chlorine (field):		nnm
⊢Physical (Condition As	ssessment —						Free Chlorine (field):	0	ppm ppm
Graffiti:	None							Ammonia (field):	0	ррт
Erosion:	None							` '	8.12	units
Depositio	n: None	Depth (in):						Temperature (field):	74	°F
Damage:	None	Displace	ment U	ndercut	\Box (Crushed		Conductivity (field):	433	μS/cm
		Corrosio			uctural D			Detergents:	1	mg/L

Priority Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Water of the State

NR 216 Class:

Minor Outfall

Shape:

Pipe - Circular

Material:

RCP

City ID:

N/A

-Dimensions

Diameter (in): 30

Height/Depth (in):

Width (in):

Mapping Precison:

Desktop mapping estimate

✓ Not Physically Located



o20220824104900.JPG

Outfall Notes:

W 4th Ave storm sewer discharges to river from south. Outfall fully submerged and not physically located. GPS coordinates approximate. Pipe info from MS4 map.

County Coordinates: Latitude/Longitude:

Northing: 472,713 Latitude: 44.01628

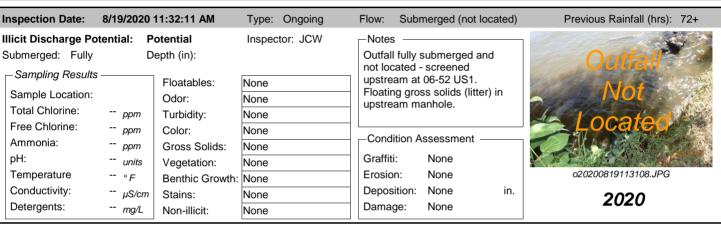
Northing: 472,713 Latitude: 44.01628 Easting: 789,812 Longitude: -88.55013



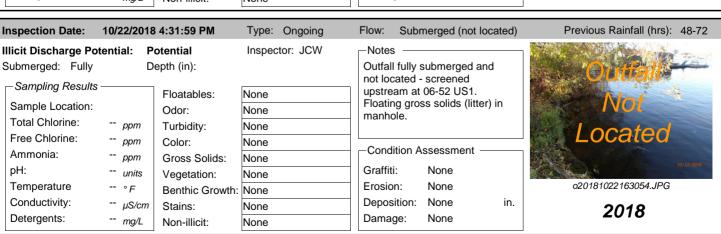


Inspection D	ate: 8/24/	2022 10:50:00 AM	nspector:	EJK Inspec	ction Type:	Ongoing	Previous Rainfall (hrs):	72+
Flow Descrip Submerged:	nerged (not located) Depth (in):	Notes:	Outfall fully subm screened upstrea gross solids (litte	m at 06-52	US1. Floating	Outfa	all	
Illicit Discha	rge Potentia	I: Potential						
Floatables:	None	Petro	. Sheen 🗌	Suds Sew	age 🗌 Al	gae 🗌 Other		
Odor:	None	Petro	eum Solvent	Musty Sew		nlorine	Locat	ea
Turbidity:	None		Solvent	risity Suit	,	agrani		
Color:	None						02022082410490	00.JPG
Gross Solids:	None	Litter	_ \	/eg. Debris 🗌 S	ediment [Other	2022	?
Vegetation:	None	Inhibi	ted 🗌 E	xcessive			Sampling Results ———	
Benthic Grow	th: None	Green	n 🗌 E	Brown			Sample Location:	
Stains:	None	☐ Flow	_ine 🗌 C	Dil 🗌 R	ust Stains		Sample ID:	
		☐ Paint		Other			Time Collected:	
Non-illicit:	None	☐ Natur	al Sheen	Natural Suds/F	oam		Total Chlorine (field):	ppm
Physical C	ondition Asse	essment ————			1		Free Chlorine (field):	ppm
Graffiti:	None						Ammonia (field):	<i>ppm</i>
Erosion:	None						pH (field):	units
Deposition	: None	Depth (in):					Temperature (field):	° <i>F</i>
Damage:	None	☐ Displacement ☐ ☐ Corrosion ☐	Undercut Cracks/Stru	Crushed			Conductivity (field): Detergents:	μS/cm mg/L

nspection Date:	8/16/2021	2:06:06 PM	Type:	Ongoing	Flow:	Subm	erged (not loc	ated)	Previous Rainfall (hrs): 72+
Ilicit Discharge Pot	tential: P	otential	Inspect	or: JCW	-Notes	. —			
Submerged: Fully	D	epth (in):					ubmerged and	i	Outall
-Sampling Results		Floatables:	None		upstre	am at C	6-52 US1.		
Sample Location:		Odor:	None		Floatinupstream	0 0	s solids (litter)	in	Not
Total Chlorine:	ppm	Turbidity:	None		upstre	alli illa	illole.		I leasted //
Free Chlorine:	ppm	Color:	None						Located
Ammonia:	ppm	Gross Solids:	None		- Condi	tion As	sessment —		
pH:	units	Vegetation:	None		Graffiti	:	None		1
Temperature	∘ <i>F</i>	Benthic Growth:	None		Erosio	n:	None		o20210816140546.JPG
Conductivity:	μS/cm	Stains:	None		Depos	ition:	None	in.	2021
Detergents:	mg/L	Non-illicit:	None		Damag	ge:	None		2021



Inspection Date:	9/18/2019 8	3:43:23 AM	Type: Ongoing	Flow:	Subn	nerged (not loca	ated)	Previous Rainfall (hrs): 72+
Illicit Discharge Pote Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	ential: Po	otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	None None None None None None None None	Outfal not loo upstre Floatii manh	I fully scated - eam at ang grosole.	ubmerged and screened 06-52 US1. s solids (litter) is ssessment — None None	,	Not Society So
Conductivity: Detergents:	° F μS/cm mg/L		None None None	Depos	sition:	None None	in.	2019



06-52 City of Oshkosh

					City of Oslikosi
Inspection Date:	10/18/2017	7 11:31:01 AM	Type: Ongoing	Flow: Submerged (not located)	Previous Rainfall (hrs): 72+
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	D	repth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	None None None None None None None None	Outfall fully submerged and not located - screened upstream at 06-52 US1. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None	Outfall Not Located Photo Not Available
Conductivity: Detergents:	μS/cm mg/L	Stains: Non-illicit:	None None	Deposition: None in. Damage: None	2017
Inspection Date:	10/18/2016	6 2:57:41 PM	Type: Ongoing	Flow: Submerged (not located)	Previous Rainfall (hrs): 72+
Illicit Discharge Pot Submerged: Fully Sampling Results Sample Location: Total Chlorine:	D	otential epth (in): Floatables: Odor: Turbidity:	Inspector: JCW None None None	Outfall fully submerged and not located - screened upstream at 06-52 US1.	Outlail Not
Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents:	ppm ppm units ° F μS/cm mg/L	Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None None None None None None	Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None	o20161018145652.JPG 2016
Illicit Discharge Pot Submerged: Fully Sampling Results Sample Location: Total Chlorine:	tential: P	8:40:05 AM otential epth (in): Floatables: Odor: Turbidity:	Type: Ongoing Inspector: JCW None None None	Flow: Submerged (not located) Notes Outfall fully submerged and not located - screened at 06-52 US1.	Previous Rainfall (hrs): 72+ Outfall- Note:
Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents:	ppm ppm units ° F μS/cm mg/L	Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None None None None None None None	Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None	020150923074404.JPG 2015
Inspection Date: Illicit Discharge Pot Submerged: Fully Sampling Results Sample Location: Total Chlorine:	tential: P	9:32:21 AM otential epth (in): Floatables: Odor: Turbidity:	Type: Ongoing Inspector: JCW None None None	Notes Outfall fully submerged and not located - screened upstream at 06-52 US1.	Previous Rainfall (hrs): 72+
Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents:	ppm ppm units ° F µS/cm mg/L	Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None None None None None	Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None	o20141009083144.JPG 2014

Inspection Date:	10/11/2011	11:06:46 AM	Type:	Ongoing	Flow:	Submerged (not	t located)	Previous Rainfall (hrs): 72+
Illicit Discharge Po	tential: U	nlikely	Inspect	tor: JCW	⊢Notes	s ———		
Submerged: Fully	D	epth (in):				screening follow-u I fully submerged		Onfall
Sampling Results	-	Floatables:	None		not ph	ysically located.	Outfall	
Sample Location:		Odor:	None		screer US1.	ned upstream at 0	16-52	A NOL
Total Chlorine:	ppm	Turbidity:	None		031.			Monotod
Free Chlorine:	ppm	Color:	None		0			Located
Ammonia:	ppm	Gross Solids:	None		_ Cond	lition Assessment		10/11/2011 11:07
pH:	units	Vegetation:	None		Graffit	i: None		STO CALLED AND STORY
Temperature	∘ <i>F</i>	Benthic Growth:	None		Erosio	n: None		o201110111110724.JPG
Conductivity:	μS/cm	Stains:	None		Depos	sition: None	0 in.	2011
Detergents:	mg/L	Non-illicit:	None		Dama	ge: None		2011

Detergents:	mg/L	Non-illicit:	None	Damage: None	2011
Inspection Date:	8/18/2010	12:57:36 PM	Type: Ongoing	Flow: Submerged (not located)	Previous Rainfall (hrs): 72+
Illicit Discharge Pot Submerged: Fully	D	otential epth (in):	Inspector: JCW	Notes Outfall fully submerged and not physically located. Outfall	LE Cutted
Sampling Results Sample Location:			None None	screened upstream at 06-52 US1.	Not
Total Chlorine: Free Chlorine:	ppm	,	None		Located
Ammonia:	ppm ppm		None None	Condition Assessment	
pH:	units	Vegetation:	None	Graffiti: None	
Temperature	° <i>F</i>	Benthic Growth:	None	Erosion: None	o20100818124946.JPG
Conductivity:	μS/cm	Stains:	None	Deposition: None 0 in.	2010
Detergents:	mg/L	Non-illicit:	None	Damage: None	2010

Structure Type:

Manhole

Discharge Location:

Downstream Outfall

NR 216 Class:

Minor Outfall - Alternate Location

Shape:

Manhole/Catchbasin

Material:

Manhole - concrete

City ID:

06-52

-Dimensions

Diameter (in):

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20210816140632.JPG

Outfall Notes:

Upstream manhole located approx 34 ft SW of outfall 06-52. Intermediate area consists of open space.

County Coordinates: Latitude/Longitude:

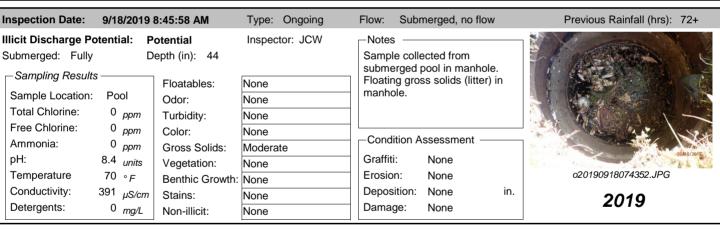
Northing: 472,689 Latitude: 44.01621 Easting: 789,786 Longitude: -88.55023

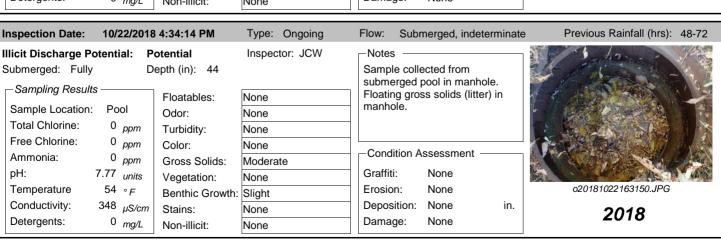


Inspection Date: 8/24/2022 10:51:00 AM EJK Previous Rainfall (hrs): 72+ Inspector: Inspection Type: Ongoing Flow Description: Sample collected from submerged pool in Submerged, indeterminate Notes: manhole. Floating gross solids (litter) in Submerged: Fully Depth (in): manhole. Illicit Discharge Potential: Potential Petrol. Sheen Suds Sewage Algae Other Floatables: None Odor: None Petroleum Musty Sewage Chlorine Other ∇OC/Solvent Fishy Sulfur Fragrant Turbidity: None o20220824104920.JPG Color: None Gross Solids: Moderate ✓ Litter ☐ Veg. Debris ☐ Sediment ☐ Other 2022 Vegetation: None Inhibited Excessive Sampling Results Benthic Growth: None Green Brown Sample Location: Pool Stains: Flow Line Oil Rust Stains None Sample ID: 220824-64 Paint Other Time Collected: 10:50 Natural Sheen Natural Suds/Foam Non-illicit: None Total Chlorine (field): 0 ppm Physical Condition Assessment Free Chlorine (field): ppm Graffiti: None Ammonia (field): 0 ppm Erosion: pH (field): None 6.67 units Deposition: None Depth (in): Temperature (field): 77 ۰F Damage: None Conductivity (field): 374 μS/cm ☐ Displacement ☐ Undercut Crushed Detergents: 0 mg/L Corrosion Cracks/Structural Damage

nspection Date:	8/16/2021	2:08:38 PM	Type: Ongoing	Flow:	Submerged	l, indeteri	minate	e Previous Rainfall (hrs): 72+
Ilicit Discharge Po	otential: P	otential	Inspector: JCW	-Notes	s ———			
Submerged: Fully	D	epth (in): 37			e collected for			
Sampling Results	s ———				erged pool in			
, ,		Floatables:	None		ng gross solid	ds (litter)	in	
Sample Location:	Pool	Odor:	None	manho	oie.			
Total Chlorine:	0 _{ppm}	Turbidity:	None					
Free Chlorine:	0 _{ppm}	Color:	None	0	't' A			
Ammonia:	0 _{ppm}	Gross Solids:	Moderate	Cond	ition Assessr	nent —		
pH:	7.84 _{units}	Vegetation:	None	Graffit	i: None			
Temperature	82 ∘ _F	Benthic Growth:	Slight	Erosio	n: None			o20210816140640.JPG
Conductivity:	347 _{μS/cm}	Stains:	None	Depos	sition: None		in.	2021
Detergents:	0 _{mg/L}	Non-illicit:	None	Dama	ge: None			2021

Inspection Date: 8	8/19/2020 1	1:35:26 AM	Type: Ongoing	Flow:	Submerged, indete	rminate	Previous Rainfall (hrs): 72+
Illicit Discharge Pote Submerged: Fully		otential epth (in): 42	Inspector: JCW		s ————————————————————————————————————	e.	A CONTRACTOR OF THE PROPERTY O
Total Chlorine:	Pool 0 ppm	Odor:	None None None	manh	ng gross solids (litter) ole. Elevated pH ed widespread in rive		
Free Chlorine: Ammonia: pH: 9. Temperature	0 _{ppm} 0 _{ppm} 11 _{units} 81 _{° F}	Gross Solids:	None Moderate None	- Cond Graffit			o20200819113240.JPG
	32 _{μS/cm} 0 _{mg/L}	Stains:	None None	Depos	sition: None	in.	2020





Inspection Date:	10/18/2017	′ 11:33:33 AM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Illicit Discharge P	otential: P	otential	Inspector: JCW	_Notes	
Submerged: Fully	, D	epth (in): 40	·	Sample collected from submerged pool in manhole.	
Sampling Result	's —	Floatables:	None	Floating gross solids (litter) in	
Sample Location:	Pool	Odor:	None	manhole.	
Total Chlorine:	0 _{ppm}	Turbidity:	None		
Free Chlorine:	0 _{ppm}	Color:	None		
Ammonia:	0 _{ppm}	Gross Solids:	Severe	Condition Assessment	
pH:	8.39 _{units}	Vegetation:	None	Graffiti: None	10/10/10/7
Temperature	65 ∘ _F	Benthic Growth:	None	Erosion: None	o20171018112938.JPG
Conductivity:	403 _{μS/cm}	Stains:	None	Deposition: None in.	2017
Detergents:	0 _{mg/L}	Non-illicit:	None	Damage: None	2017
Inspection Date:	10/18/2016	3:00:00 PM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Illicit Discharge P	otential: P	otential	Inspector: JCW	-Notes	
Submerged: Fully		epth (in):	•	Potential illicit discharge due	
_ Sampling Result				to gross solids.	
		Floatables:	None	_	
Sample Location:		Odor:	None	_	
Total Chlorine:	0 _{ppm}	Turbidity:	None		
Free Chlorine:	0 _{ppm}	Color:	None	Condition Assessment	
Ammonia:	0 _{ppm}	Gross Solids:	Moderate		. * *
	8.02 _{units}	Vegetation:	None	Graffiti: None	
Temperature	67 ∘ _F	Benthic Growth:	None	Erosion: None	o20161018145924.JPG
Conductivity:	418 μS/cm	Stains:	None	Deposition: None 0 in.	2016
Detergents:	0 mg/L	Non-illicit:	None	Damage: None	20.0
Inspection Date:	9/23/2015	8:42:53 AM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Inspection Date:			Type: Ongoing Inspector: JCW	Flow: Submerged, indeterminate Notes	Previous Rainfall (hrs): 72+
-	otential: P			Notes Floating gross solids (litter) in	Previous Rainfall (hrs): 72+
Illicit Discharge P	otential: P	otential epth (in): 44	Inspector: JCW	Notes	Previous Rainfall (hrs): 72+
Illicit Discharge Posubmerged: Fully Sampling Result	otential: P	otential epth (in): 44 Floatables:	Inspector: JCW	Notes Floating gross solids (litter) in	Previous Rainfall (hrs): 72+
Illicit Discharge Posubmerged: Fully Sampling Result Sample Location:	otential: Posts Pool	otential epth (in): 44 Floatables: Odor:	Inspector: JCW None None	Notes Floating gross solids (litter) in	Previous Rainfall (hrs): 72+
Sample Location: Total Chlorine:	otential: Posts Pool 0 ppm	otential epth (in): 44 Floatables: Odor: Turbidity:	None None None	Notes Floating gross solids (litter) in	Previous Rainfall (hrs): 72+
Submerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine:	otential: Posts Pool 0 ppm 0 ppm	otential epth (in): 44 Floatables: Odor: Turbidity: Color:	None None None None None	Notes Floating gross solids (litter) in	Previous Rainfall (hrs): 72+
Illicit Discharge Posubmerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia:	otential: Posts Pool Oppm Oppm Oppm	otential epth (in): 44 Floatables: Odor: Turbidity: Color: Gross Solids:	None None None None None Mone Mone Moderate	Notes Floating gross solids (litter) in manhole. Condition Assessment	Previous Rainfall (hrs): 72+
Illicit Discharge Posubmerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	otential: Posts Pool Oppm Oppm Oppm 8.74 units	otential epth (in): 44 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	None None None None Mone Moderate None	Notes Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None	Previous Rainfall (hrs): 72+
Submerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	otential: Posts Pool Oppm Oppm Oppm 8.74 units 70 o F	otential epth (in): 44 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	None None None None None Moderate None None	Notes Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None	o20150923074542.JPG
Illicit Discharge Posubmerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	otential: Posts Pool 0 ppm 0 ppm 0 ppm 8.74 units 70 ∘ F 351 μS/cm	otential epth (in): 44 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains:	None None None None Moderate None None	Notes Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None	08/29/70 18
Submerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents:	otential: Posts Pool 0 ppm 0 ppm 0 ppm 8.74 units 70 ∘ F 351 μS/cm 0 mg/L	otential epth (in): 44 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None None None None Moderate None None None None None None	Notes Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None	o20150923074542.JPG 2015
Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date:	Otential: Posts Pool 0 ppm 0 ppm 0 ppm 8.74 units 70 ° F 351 μS/cm 0 mg/L	otential epth (in): 44 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None None None None None Moderate None None None None Type: Ongoing	Notes Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate	o20150923074542.JPG
Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Policy Inspection Conductory Illicit Discharge Policy Inspection Date: Illicit Discharge Policy Illic	otential: Posts Pool 0 ppm 0 ppm 0 ppm 8.74 units 70 ° F 351 μS/cm 0 mg/L 10/9/2014 9	otential epth (in): 44 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 9:37:13 AM otential	None None None None Moderate None None None None None None	Notes Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes	020150923074542.JPG 2015
Submerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pour Submerged: Fully	otential: Posts Pool	otential epth (in): 44 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 9:37:13 AM otential epth (in): 35	Inspector: JCW None None None None Moderate None None None Type: Ongoing Inspector: JCW	Notes Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in manhole. Filter fabric installed	020150923074542.JPG 2015
Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pour Sampling Result Sampling Result	otential: Posts Pool 0 ppm 0 ppm 0 ppm 8.74 units 70 ° F 351 μS/cm 0 mg/L 10/9/2014 9 otential: Posts	otential epth (in): 44 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 9:37:13 AM otential epth (in): 35 Floatables:	Inspector: JCW None None None None Moderate None None None Type: Ongoing Inspector: JCW	Notes Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in	020150923074542.JPG 2015
Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pound Result Sample Location:	otential: Posts Pool 0 ppm 0 ppm 0 ppm 8.74 units 70 ° F 351 μS/cm 0 mg/L 10/9/2014 9 otential: Posts Pool	otential epth (in): 44 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 9:37:13 AM otential epth (in): 35 Floatables: Odor:	Inspector: JCW None None None Moderate None None None None Type: Ongoing Inspector: JCW None None	Notes Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in manhole. Filter fabric installed	020150923074542.JPG 2015
Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Posubmerged: Fully Sample Location: Total Chlorine:	otential: Posts Pool 0 ppm 0 ppm 0 ppm 8.74 units 70 ° F 351 μS/cm 0 mg/L 10/9/2014 9 otential: Posts Fool 0 ppm	otential epth (in): 44 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 9:37:13 AM otential epth (in): 35 Floatables: Odor: Turbidity:	Inspector: JCW None None None None Moderate None None None Type: Ongoing Inspector: JCW None None Slight cloudiness	Notes Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in manhole. Filter fabric installed	020150923074542.JPG 2015
Submerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Illicit Discharge Pour Submerged: Fully Sample Location: Total Chlorine: Free Chlorine:	otential: Posts Pool	otential epth (in): 44 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 9:37:13 AM otential epth (in): 35 Floatables: Odor: Turbidity: Color:	Inspector: JCW None None None None Moderate None None None Type: Ongoing Inspector: JCW None Slight cloudiness None	Notes Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in manhole. Filter fabric installed	020150923074542.JPG 2015
Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pour Submerged: Sample Location: Total Chlorine: Free Chlorine: Ammonia:	otential: Posts Pool	otential epth (in): 44 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 9:37:13 AM otential epth (in): 35 Floatables: Odor: Turbidity: Color: Gross Solids:	None None None None None None None None	Rotes Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in manhole. Filter fabric installed in inlet. Condition Assessment Condition Assessment	020150923074542.JPG 2015
Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pour Submerged: Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	otential: Posts Pool	otential epth (in): 44 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 9:37:13 AM otential epth (in): 35 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	Inspector: JCW None None None None Moderate None None None None Type: Ongoing Inspector: JCW None Slight cloudiness None Severe None	Notes Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in manhole. Filter fabric installed in inlet. Condition Assessment Graffiti: None	20150923074542.JPG 2015 Previous Rainfall (hrs): 72+
Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Posumerged: Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	otential: Posts Pool	epth (in): 44 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 9:37:13 AM otential epth (in): 35 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	Inspector: JCW None None None None Moderate None None None Type: Ongoing Inspector: JCW None Slight cloudiness None Severe None Slight	Notes Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in manhole. Filter fabric installed in inlet. Condition Assessment Graffiti: None Erosion: None	o20150923074542.JPG 2015 Previous Rainfall (hrs): 72+
Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pour Submerged: Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	otential: Posts Pool	otential epth (in): 44 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 9:37:13 AM otential epth (in): 35 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	Inspector: JCW None None None None Moderate None None None None Type: Ongoing Inspector: JCW None Slight cloudiness None Severe None	Notes Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in manhole. Filter fabric installed in inlet. Condition Assessment Graffiti: None	20150923074542.JPG 2015 Previous Rainfall (hrs): 72+

Inspection Date: 10	/11/2011	11:09:29 AM	Type:	Ongoing	Flow:	Subr	merged, indete	erminate	Previous Rainfall (hrs): 72+
Illicit Discharge Poten	tial: U	nlikely	Inspec	ctor: JCW	-Notes				
Submerged: Fully	De	epth (in): 35					ing follow-up.	d.	e Asc
Sampling Results —		Floatables:	None		reduce		ebris significan	tiy	
Sample Location: P	ool		None						
I and the second) _{ppm}	Turbidity:	None						
) _{ppm}	Color:	None		Condi	tion A	ssessment -		
Ammonia: 0	PPIII	Gross Solids:	Modera	ate					
	3 units	Vegetation:	None		Graffiti	-	None		
) °F	Benthic Growth:	None		Erosio		None		o201110111110824.JPG
	- μS/cm	Stains:	None		Depos		None	0 in.	2011
Detergents:	- mg/L	Non-illicit:	None		Dama	ge:	None		2011

Inspection Date:	5/26/2011	1:05:00 PM	Type: Other	Flow:	Submerged, inc	determinate	Previous Rainfall (hrs): 72+
Illicit Discharge Po	tential: P	otential	Inspector: JCW	_Notes	3		
Submerged: Fully		epth (in):			d screening cond ck for floatable d		
Sampling Results		Floatables:	None				
Sample Location:		Odor:					
Total Chlorine:	ppm	Turbidity:					
Free Chlorine:	ppm	Color:		-			
Ammonia:	ppm	Gross Solids:	Moderate	─ Cond	ition Assessmen	t —	05/26/2011 13:05
pH:	units	Vegetation:		Graffit	i: None		U6/26/2011 13:03
Temperature	∘ <i>F</i>	Benthic Growth:		Erosio	n: None		o20110526130522.JPG
Conductivity:	μS/cm	Stains:		Depos	ition: None	0 in.	2011
Detergents:	mg/L	Non-illicit:	None	Dama	ge: None		2011

Inspection Date:	8/18/2010 1	:00:07 PM	Type: Ongoing	Flow:	Subr	nerged, indet	erminate	Previous Rainfall (hrs): 72+
Illicit Discharge Po Submerged: Fully		otential epth (in): 41	Inspector: JCW	-Notes Signifi manh	cant fl	oatable debris	s in	
Sampling Results Sample Location: Total Chlorine:	Pool 0 _{ppm}	Odor:	None None Slight cloudiness		JIC.			
Free Chlorine: Ammonia:	0 _{ppm}		Faint in bottle Severe			ssessment -		1870
Temperature	7.98 _{units} 76 _{° F}	Vegetation: Benthic Growth:	None None	Graffit Erosio		None None		o20100818125018.JPG
Conductivity: Detergents:	μS/cm 0 _{mg/L}		None None	Depos		None None	0 in.	2010

06-65 City of Oshkosh

Non-Priority Non-Major Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Water of the State

NR 216 Class:

Minor Outfall

Shape:

Pipe - Circular

Material:

RCP

City ID:

N/A

-Dimensions

Diameter (in): 24

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220823123036.JPG

Outfall Notes:

Detention basin discharges to stream from north.

County Coordinates:Latitude/Longitude:Northing:471,583Latitude:44.01314Easting:777,427Longitude:-88.59720



Inspection Type: Ongoing **Inspection Date:** 8/23/2022 12:32:00 PM Inspector: EJK Previous Rainfall (hrs): 72+ Flow Description: Notes: Debris in pipe wet, but no collectable flow at None time of inspection. Submerged: None Depth (in): Illicit Discharge Potential: Unlikely Petrol. Sheen Suds Sewage Algae Other Floatables: None Odor: None Petroleum Musty Sewage Chlorine Other ∇OC/Solvent Fishy Sulfur Fragrant Turbidity: None o20220823123052.JPG Color: None Gross Solids: Moderate Litter ✓ Veg. Debris Sediment Other 2022 Vegetation: None Inhibited Excessive Sampling Results Benthic Growth: None Green Brown Sample Location: Stains: Slight ✓ Flow Line Oil Rust Stains Sample ID: Paint Other Time Collected: Non-illicit: Natural Sheen Natural Suds/Foam None Total Chlorine (field): ppm Physical Condition Assessment Free Chlorine (field): ppm Graffiti: None Ammonia (field): ppm Erosion: None pH (field): units ۰F Deposition: None Depth (in): Temperature (field): Damage: None Conductivity (field): μS/cm ☐ Displacement ☐ Undercut Crushed Detergents: mg/L Corrosion Cracks/Structural Damage

06-65 City of Oshkosh

Inspection Date: 10	/17/2017	7:46:40 AM	Type: Ongoing	Flow: S	ubmerged, slight flo	ow	Previous Rainfall (hrs): 48-72
Illicit Discharge Poten	tial: Uı	nlikely	Inspector: JCW	-Notes -			
Submerged: Partially	De	epth (in): 4			collected from ed flow at end of pip	ne.	
Sampling Results		Floatables:	None	ouzo.g	ou non at ona or pip		
	low	Odor:	None				
Total Chlorine: 0) _{ppm}	Turbidity:	None				
Free Chlorine: 0) _{ppm}	Color:	None	0 1111 -			
Ammonia: 0) _{ppm}	Gross Solids:	Slight	Conditio	n Assessment ——		
pH: 7.55	units	Vegetation:	None	Graffiti:	None		
Temperature 57	7 °F	Benthic Growth:	Slight	Erosion:	None		o20171017074300.JPG
Conductivity: 1128	β µS/cm	Stains:	Moderate	Depositio	n: None	in.	2017
Detergents: 0) mg/L	Non-illicit:	None	Damage:	None		2017

Inspection Date:	6/11/2012	10:12:21 AM	Type: Ongoing	Flow:	None	е		Previous Rainfall (hrs): 72+
Illicit Discharge Pot		Inlikely	Inspector: JCW	Note				
Submerged: None	D	epth (in):		Outfal		t time of		
Sampling Results		Floatables:	None					
Sample Location:		Odor:	None					
Total Chlorine:	ppm	Turbidity:	None					
Free Chlorine:	ppm	Color:	None		1°1° A			
Ammonia:	ppm	Gross Solids:	None	_ Cond	aition A	ssessment –		
pH:	units	Vegetation:	None	Graffi	ti:	None		
Temperature	∘ <i>F</i>	Benthic Growth:	None	Erosio	on:	None		o20120611091302.JPG
Conductivity:	μS/cm	Stains:	Slight	Depos	sition:	None	in.	2012
Detergents:	mg/L		None	Dama	ige:	None		2012

06-810 City of Oshkosh

Priority Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Water of the State

NR 216 Class:

Minor Outfall

Shape:

Pipe - Elliptical

Material:

RCP

City ID:

N/A

-Dimensions

Diameter (in):

Height/Depth (in): 38

Width (in): 60

Mapping Precison:

Desktop mapping estimate

✓ Not Physically Located



o20220824105932.JPG

Outfall Notes:

Easting:

Storm sewer from Ohio St discharges to river from west. Outfall fully submerged and not physically located. GPS coordinates approximate. Pipe info from MS4 map.

County Coordinates: Latitude/Longitude:
Northing: 473,225 Latitude: 44.01768

789,346

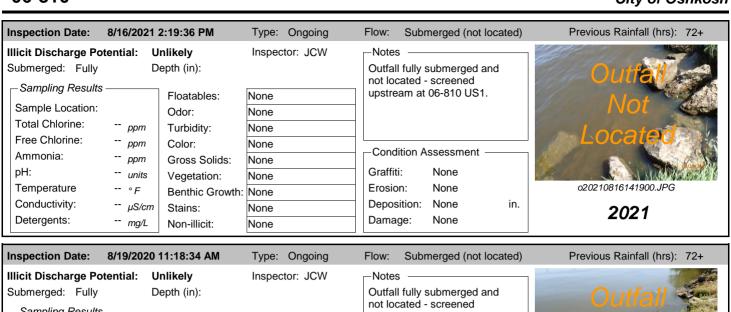
06-2739 06-2739 06-810

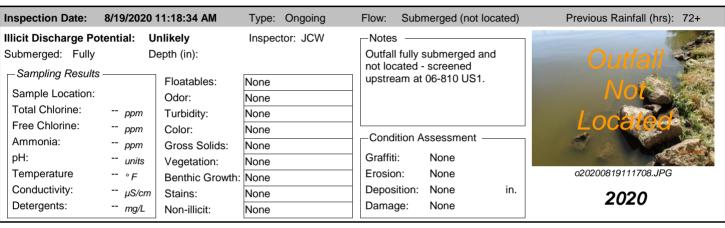
Location Map

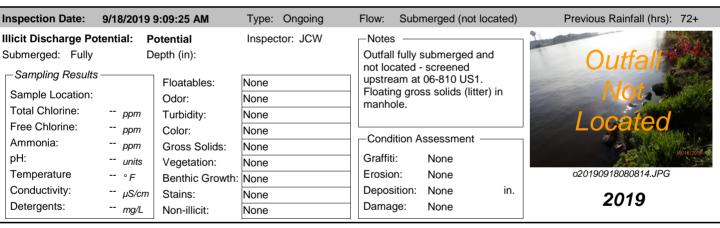
Previous Rainfall (hrs): **Inspection Date:** 8/24/2022 11:01:00 AM EJK 72+ Inspector: Inspection Type: Ongoing Flow Description: Outfall fully submerged and not located -Submerged (not located) Notes: screened upstream at 06-810 US1. Submerged: Fully Depth (in): Illicit Discharge Potential: Unlikely Petrol. Sheen Suds Other Floatables: None Sewage Algae Odor: None Petroleum Musty Sewage Chlorine Other ∇OC/Solvent Fishy Sulfur Fragrant Turbidity: None o20220824105932.JPG Color: None Gross Solids: None Litter ☐ Veg. Debris ☐ Sediment ☐ Other 2022 Vegetation: None Inhibited Excessive Sampling Results Benthic Growth: None Green Brown Sample Location: Stains: Flow Line Oil None Rust Stains Sample ID: Paint Other Time Collected: Natural Sheen Natural Suds/Foam Non-illicit: None Total Chlorine (field): ppm Physical Condition Assessment Free Chlorine (field): ppm Graffiti: None Ammonia (field): ppm Erosion: pH (field): None units ۰F Deposition: None Depth (in): Temperature (field): Damage: None Conductivity (field): μS/cm ☐ Displacement ☐ Undercut Crushed Detergents: mg/L Cracks/Structural Damage Corrosion

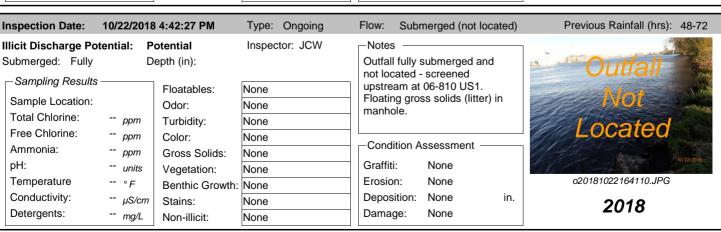
Longitude: -88.55190

06-810 City of Oshkosh





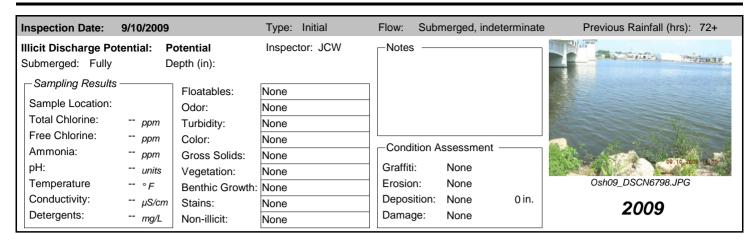




06-810 City of Oshkosh

Inspection Date:	10/18/2017	′ 11:21:24 AM	Type: Ongoing	Flow: Submerged (not located)	Previous Rainfall (hrs): 72+
•				,	Previous Rainfall (nrs): 72+
Illicit Discharge Pot Submerged: Fully		nlikely epth (in):	Inspector: JCW	Outfall fully submerged and	Outfall
Sampling Results		Floatables:	None	not located - screened upstream at 06-810 US1.	Outrain 5 3
Sample Location:		Odor:	None	- -	Not
Total Chlorine:	ppm	Turbidity:	None	-	53
Free Chlorine:	ppm	Color:	None		Located * *
Ammonia:	ppm	Gross Solids:	None	Condition Assessment —	
pH:	units	Vegetation:	None	Graffiti: None	40/18/2017
Temperature	°F	Benthic Growth:	None	Erosion: None	o20171018111512.JPG
Conductivity:	μS/cm	Stains:	None	Deposition: None in.	0047
Detergents:	mg/L	Non-illicit:	None	Damage: None	2017
Inspection Date:	10/18/2016	2:44:09 PM	Type: Ongoing	Flow: Submerged (not located)	Previous Rainfall (hrs): 72+
Illicit Discharge Pot	tential: U	nlikely	Inspector: JCW	_Notes	
Submerged: Fully		epth (in):		Outfall fully submerged and	Chille
Sampling Results				not located - screened	Julian
		Floatables:	None	upstream at 06-810 US1.	Not
Sample Location: Total Chlorine:		Odor:	None	_	TO CONTRACT OF THE PARTY OF THE
	ppm	Turbidity:	None	_	V ocated >
Free Chlorine:	ppm	Color:	None	Condition Assessment	Locatod
Ammonia: pH:	ppm	Gross Solids:	None		
	,,,,,;,,	Vegetation:	None	Graffiti: None	o20161018144322.JPG
•	units	•			
Temperature	°F	Benthic Growth:	None	Erosion: None	020101010144322.3F G
Temperature Conductivity:	°F μS/cm	Stains:	None	Deposition: None in.	2016
Temperature	°F				
Temperature Conductivity: Detergents:	°F μS/cm	Stains: Non-illicit:	None	Deposition: None in.	
Temperature Conductivity: Detergents: Inspection Date:	° F μS/cm mg/L 9/23/2015 \$	Stains: Non-illicit:	None None	Deposition: None in. Damage: None	2016
Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pot	° F μS/cm mg/L 9/23/2015 Stential: U	Stains: Non-illicit: 9:09:50 AM	None None Type: Ongoing	Deposition: None in. Damage: None Flow: Submerged (not located)	2016
Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pot Submerged: Fully	° F μS/cm mg/L 9/23/2015 9 tential: U	Stains: Non-illicit: 9:09:50 AM nlikely epth (in):	None None Type: Ongoing Inspector: JCW	Deposition: None in. Damage: None Flow: Submerged (not located) Notes Outfall fully submerged and not located - screened at 06-	2016
Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pot Submerged: Fully Sampling Results	° F μS/cm mg/L 9/23/2015 9 tential: U	Stains: Non-illicit: 9:09:50 AM nlikely epth (in): Floatables:	None None Type: Ongoing	Deposition: None in. Damage: None Flow: Submerged (not located) Notes Outfall fully submerged and	2016
Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pot Submerged: Fully Sampling Results Sample Location:	° F μS/cm mg/L 9/23/2015 9 tential: U	Stains: Non-illicit: 9:09:50 AM nlikely epth (in): Floatables: Odor:	None None Type: Ongoing Inspector: JCW	Deposition: None in. Damage: None Flow: Submerged (not located) Notes Outfall fully submerged and not located - screened at 06-	2016
Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pot Submerged: Fully Sampling Results Sample Location: Total Chlorine:	° F μS/cm mg/L 9/23/2015 Stential: U Do ppm	Stains: Non-illicit: 9:09:50 AM nlikely epth (in): Floatables: Odor: Turbidity:	None Type: Ongoing Inspector: JCW None None None	Deposition: None in. Damage: None Flow: Submerged (not located) Notes Outfall fully submerged and not located - screened at 06-	2016
Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pot Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine:	° F μS/cm mg/L 9/23/2015 stential: U ppm ppm	Stains: Non-illicit: 9:09:50 AM nlikely epth (in): Floatables: Odor: Turbidity: Color:	None Type: Ongoing Inspector: JCW None None None None	Deposition: None in. Damage: None Flow: Submerged (not located) Notes Outfall fully submerged and not located - screened at 06-810 US1.	2016
Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pot Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia:	° F μS/cm mg/L 9/23/2015 \$ tential: U ppm ppm ppm ppm	Stains: Non-illicit: 9:09:50 AM nlikely epth (in): Floatables: Odor: Turbidity: Color: Gross Solids:	None None Type: Ongoing Inspector: JCW None None None None None None	Deposition: None in. Damage: None Flow: Submerged (not located) Notes Outfall fully submerged and not located - screened at 06-810 US1. Condition Assessment	2016
Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pot Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	° F μS/cm mg/L 9/23/2015 \$ tential: U ppm ppm ppm ppm units	Stains: Non-illicit: 9:09:50 AM nlikely epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	None None Type: Ongoing Inspector: JCW None None None None None None None	Deposition: None in. Damage: None Flow: Submerged (not located) Notes Outfall fully submerged and not located - screened at 06-810 US1. Condition Assessment Graffiti: None	Previous Rainfall (hrs): 72+
Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pot Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	° F μS/cm mg/L 9/23/2015 9 tential: U ppm	Stains: Non-illicit: 9:09:50 AM nlikely epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	None None Type: Ongoing Inspector: JCW None None None None None None None Non	Deposition: None in. Damage: None Flow: Submerged (not located) Notes Outfall fully submerged and not located - screened at 06-810 US1. Condition Assessment Graffiti: None Erosion: None	Previous Rainfall (hrs): 72+ Outfell Localed o20150923081344.JPG
Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pot Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	° F μS/cm mg/L 9/23/2015 9 tential: U ppm ppm ppm ppm ppm ppm ν ppm	Stains: Non-illicit: 9:09:50 AM nlikely epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	None None Type: Ongoing Inspector: JCW None None None None None None None	Deposition: None in. Damage: None Flow: Submerged (not located) Notes Outfall fully submerged and not located - screened at 06-810 US1. Condition Assessment Graffiti: None	Previous Rainfall (hrs): 72+
Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pot Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents:	° F μS/cm mg/L 9/23/2015 Stential: U ppm ppm ppm ppm units ° F μS/cm mg/L	Stains: Non-illicit: 9:09:50 AM nlikely epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None None Type: Ongoing Inspector: JCW None None None None None None None Non	Plant Provided Head of the Condition Assessment Condition Assessment Graffiti: None Erosion: None Deposition: None Deposition: None Damage: None In. Damage: None in. Damage: None	Previous Rainfall (hrs): 72+ Outfall Located o20150923081344.JPG 2015
Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pot Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date:	° F μS/cm mg/L 9/23/2015 9 tential: U ppm ppm ppm ppm ν ppm ν ppm μS/cm mg/L	Stains: Non-illicit: 9:09:50 AM nlikely epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None None Type: Ongoing Inspector: JCW None None None None None None None Non	Deposition: None in. Damage: None Flow: Submerged (not located) Notes Outfall fully submerged and not located - screened at 06-810 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged (not located)	Previous Rainfall (hrs): 72+ Outfall Locateo o20150923081344.JPG 2015 Previous Rainfall (hrs): 72+
Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pot Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pot	° F μS/cm mg/L 9/23/2015 9 tential: U ppm ppm ppm ppm μS/cm μS/cm mg/L 8/18/2010 α tential: U	Stains: Non-illicit: 9:09:50 AM nlikely epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 1:15:26 PM nlikely	None None Type: Ongoing Inspector: JCW None None None None None None None Non	Deposition: None in. Damage: None Flow: Submerged (not located) Notes Outfall fully submerged and not located - screened at 06-810 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged (not located)	Previous Rainfall (hrs): 72+ Outfall Located o20150923081344.JPG 2015
Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pot Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pot Submerged: Fully	° F μS/cm mg/L 9/23/2015 Stential: U ppm ppm ppm units ° F μS/cm mg/L 8/18/2010 Ctential: U	Stains: Non-illicit: 9:09:50 AM nlikely epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None None Type: Ongoing Inspector: JCW None None None None None None None Non	Deposition: None in. Damage: None Flow: Submerged (not located) Notes Outfall fully submerged and not located - screened at 06-810 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged (not located) Notes Outfall fully submerged and	Previous Rainfall (hrs): 72+ Outfall Locale o20150923081344.JPG 2015 Previous Rainfall (hrs): 72+
Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pot Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pot	° F μS/cm mg/L 9/23/2015 Stential: U ppm ppm ppm units ° F μS/cm mg/L 8/18/2010 Ctential: U	Stains: Non-illicit: 9:09:50 AM nlikely epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 1:15:26 PM nlikely	None None Type: Ongoing Inspector: JCW None None None None None None None Non	Deposition: None in. Damage: None Flow: Submerged (not located) Notes Outfall fully submerged and not located - screened at 06-810 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged (not located) Notes Outfall fully submerged and not physically located. Outfall screened upstream at 06-810	Previous Rainfall (hrs): 72+ Outfall Locale o20150923081344.JPG 2015 Previous Rainfall (hrs): 72+
Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pot Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pot Submerged: Fully	° F μS/cm mg/L 9/23/2015 Stential: U ppm ppm ppm units ° F μS/cm mg/L 8/18/2010 Ctential: U	Stains: Non-illicit: 9:09:50 AM nlikely epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 1:15:26 PM nlikely epth (in):	None None Type: Ongoing Inspector: JCW None None None None None None None Non	Deposition: None in. Damage: None Flow: Submerged (not located) Notes Outfall fully submerged and not located - screened at 06-810 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged (not located) Notes Outfall fully submerged and not physically located. Outfall	Previous Rainfall (hrs): 72+ Outfall Locale o20150923081344.JPG 2015 Previous Rainfall (hrs): 72+
Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pot Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pot Submerged: Fully Sampling Results	° F μS/cm mg/L 9/23/2015 Stential: U ppm ppm ppm units ° F μS/cm mg/L 8/18/2010 Ctential: U	Stains: Non-illicit: 9:09:50 AM nlikely epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 1:15:26 PM nlikely epth (in): Floatables: Odor:	None Type: Ongoing Inspector: JCW None None None None None None None Non	Deposition: None in. Damage: None Flow: Submerged (not located) Notes Outfall fully submerged and not located - screened at 06-810 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged (not located) Notes Outfall fully submerged and not physically located. Outfall screened upstream at 06-810	Previous Rainfall (hrs): 72+ Outfall Locateo o20150923081344.JPG 2015 Previous Rainfall (hrs): 72+
Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pot Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pot Submerged: Fully Sampling Results Sample Location:	° F μS/cm mg/L 9/23/2015 S tential: U ppm ppm ppm units ° F μS/cm mg/L 8/18/2010 C tential: U D	Stains: Non-illicit: 9:09:50 AM nlikely epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 1:15:26 PM nlikely epth (in): Floatables:	None None Type: Ongoing Inspector: JCW None None None None None None None Type: Ongoing Inspector: JCW None None None	Deposition: None Damage: None Flow: Submerged (not located) Notes Outfall fully submerged and not located - screened at 06- 810 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None Deposition: None In. Damage: None Flow: Submerged (not located) Notes Outfall fully submerged and not physically located. Outfall screened upstream at 06-810 US1.	Previous Rainfall (hrs): 72+ Outfall Locateo o20150923081344.JPG 2015 Previous Rainfall (hrs): 72+
Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pot Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pot Submerged: Fully Sampling Results Sample Location: Total Chlorine:	° F μS/cm mg/L 9/23/2015 \$ tential: U ppm ppm ppm units ° F μS/cm mg/L 8/18/2010 \$ tential: U D ppm	Stains: Non-illicit: 9:09:50 AM nlikely epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 1:15:26 PM nlikely epth (in): Floatables: Odor: Turbidity:	None Type: Ongoing Inspector: JCW None None None None None None None Type: Ongoing Inspector: JCW None None None None None	Deposition: None in. Damage: None Flow: Submerged (not located) Notes Outfall fully submerged and not located - screened at 06-810 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged (not located) Notes Outfall fully submerged and not physically located. Outfall screened upstream at 06-810	Previous Rainfall (hrs): 72+ Outfall Locateo o20150923081344.JPG 2015 Previous Rainfall (hrs): 72+
Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pot Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pot Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Free Chlorine:	° F μS/cm mg/L 9/23/2015 Stential: U ppm ppm ppm units ° F μS/cm mg/L 8/18/2010 Ctential: U ctential: U ppm ppm ppm ppm ppm	Stains: Non-illicit: 9:09:50 AM nlikely epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 1:15:26 PM nlikely epth (in): Floatables: Odor: Turbidity: Color: Turbidity: Color: Gross Solids:	None Type: Ongoing Inspector: JCW None None None None None None None Type: Ongoing Inspector: JCW None None None None None None None Non	Deposition: None Damage: None Flow: Submerged (not located) Notes Outfall fully submerged and not located - screened at 06- 810 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None Deposition: None In. Damage: None Flow: Submerged (not located) Notes Outfall fully submerged and not physically located. Outfall screened upstream at 06-810 US1.	Previous Rainfall (hrs): 72+ Outfall Locateo o20150923081344.JPG 2015 Previous Rainfall (hrs): 72+
Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pot Submerged: Fully Sampling Results Sample Location: Total Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pot Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: Total Chlorine: Free Chlorine: Ammonia:	° F μS/cm mg/L 9/23/2015 9 tential: U ppm ppm ppm μS/cm mg/L 8/18/2010 tential: U ppm ppm ppm ppm ppm ppm ppm	Stains: Non-illicit: 9:09:50 AM nlikely epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 1:15:26 PM nlikely epth (in): Floatables: Odor: Turbidity: Color:	None Type: Ongoing Inspector: JCW None None None None None None None Type: Ongoing Inspector: JCW	Deposition: None in. Damage: None Flow: Submerged (not located) Notes Outfall fully submerged and not located - screened at 06-810 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged (not located) Notes Outfall fully submerged and not physically located. Outfall screened upstream at 06-810 US1. Condition Assessment Condition Assessment	Previous Rainfall (hrs): 72+ Outfall Locateo o20150923081344.JPG 2015 Previous Rainfall (hrs): 72+
Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pot Submerged: Fully Sampling Results Sample Location: Total Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pot Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Free Chlorine: Free Chlorine: Ammonia: pH:	° F μS/cm mg/L 9/23/2015 9 tential: U ppm ppm ppm μS/cm mg/L 8/18/2010 Δ tential: U ppm	Stains: Non-illicit: 9:09:50 AM nlikely epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 1:15:26 PM nlikely epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	None Type: Ongoing Inspector: JCW None None None None None None None Non	Deposition: None in. Damage: None Flow: Submerged (not located) Notes Outfall fully submerged and not located - screened at 06-810 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None Deposition: None Damage: None Flow: Submerged (not located) Notes Outfall fully submerged and not physically located. Outfall screened upstream at 06-810 US1. Condition Assessment Graffiti: None	Previous Rainfall (hrs): 72+ Outfall Locates 2015 2015 Previous Rainfall (hrs): 72+ Outfall Not

06-810 City of Oshkosh



06-810 US1 City of Oshkosh

Structure Type:

Manhole

Discharge Location:

Downstream Outfall

NR 216 Class:

Minor Outfall - Alternate Location

Shape:

Manhole/Catchbasin

Material:

Manhole - concrete

City ID:

06-810

-Dimensions

Diameter (in):

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20210816141956.JPG

Outfall Notes:

Upstream manhole located approx 77 ft SW of outfall 06-810. Intermediate area consists of open area.

County Coordinates: Latitude/Longitude: Latitude:

Northing: 473,170 44.01753 Easting: 789,293 Longitude: -88.55210

06-810

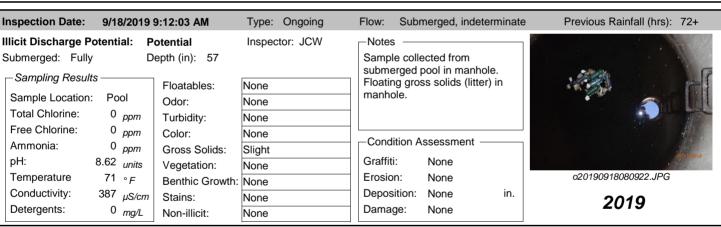
Location Map

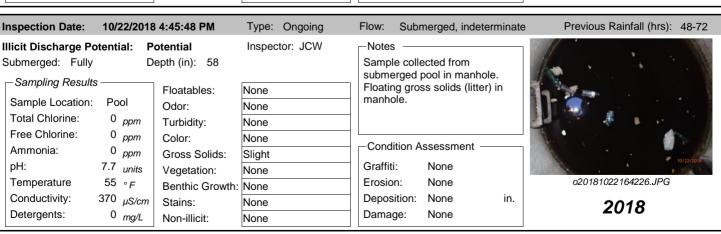
Inspection	Date: 8/24/	2022 11:02:00 AM In	spector: EJK	Inspection Type:	Ongoing	Previous Rainfall (hrs):	72+
Submerged	•	nerged, indeterminate Depth (in): I: Unlikely	Notes: Samp manh	le collected from submole.	nerged pool in		
	None None None			Sewage C	gae Other Other Other agrant	020220824110	08/24/2022 016.JPG
Gross Solid Vegetation: Benthic Gro Stains:	s: Slight None	✓ Litter ☐ Inhibite ☐ Green ☐ Flow Li ☐ Paint	Brown		Other	Sampling Results Sample Location: Pool Sample ID: 2208 Time Collected: 11:0	324-84
Non-illicit: —Physical Graffiti: Erosion: Depositio Damage:		Depth (in):	I Sheen	ural Suds/Foam Crushed Damage		Total Chlorine (field): Free Chlorine (field): Ammonia (field):	0 ppm 0 ppm 0 ppm 8.40 units 77 ° F 391 μS/cm 0 mg/L

06-810 US1 City of Oshkosh

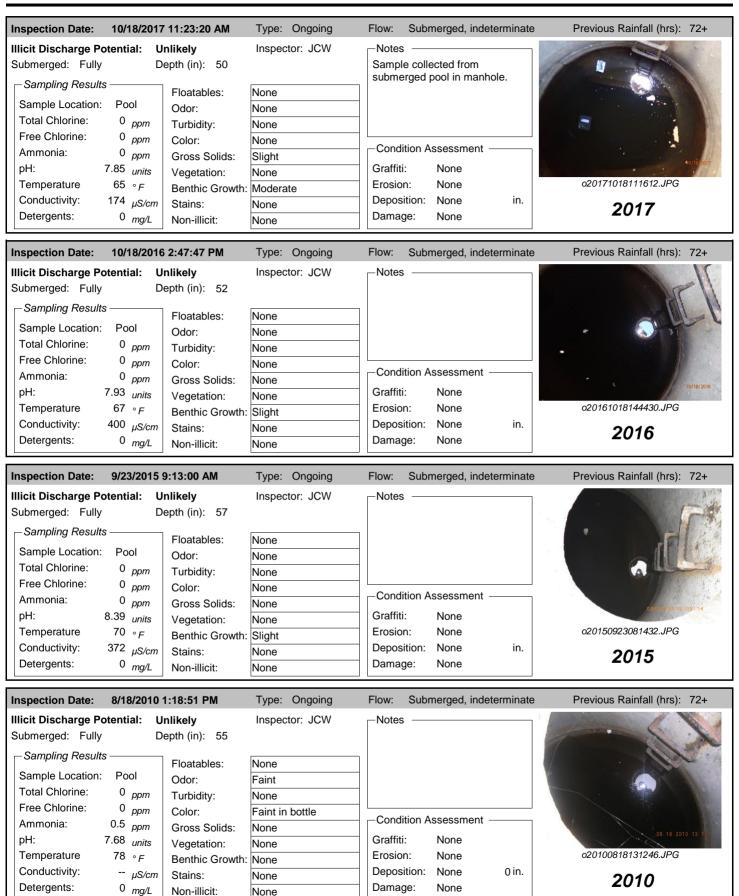
Inspection Date:	8/16/2021	2:20:40 PM	Type: Ongoing	Flow:	Submerged, indete	erminate	Previous Rainfall (hrs):	72+
Illicit Discharge Po	otential: U	nlikely	Inspector: JCW	-Notes				
Submerged: Fully		epth (in): 58			e collected from rged pool in manho	ole.		1
, ,		Floatables:	None					
Sample Location:		Odor:	None				A COL	
Total Chlorine:	0 _{ppm}	Turbidity:	None					
Free Chlorine:	0 _{ppm}	Color:	None	Caradi				
Ammonia:	0 _{ppm}	Gross Solids:	Slight	Condi	tion Assessment –	86		
pH:	7.86 _{units}	Vegetation:	None	Graffiti:	: None			
Temperature	82 ∘ _F	Benthic Growth:	None	Erosior	n: None		o20210816142010.JPG	
Conductivity:	331 _{µS/cm}	Stains:	None	Deposi	tion: None	in.	2021	
Detergents:	0 _{mg/L}	Non-illicit:	None	Damag	ge: None		2021	
Inspection Date:	8/19/2020	11:21:56 AM	Type: Ongoing	Flow:	Submerged, indete	erminate	Previous Rainfall (hrs):	72+
Illicit Discharge Po	otential: U	nlikely	Inspector: JCW	-Notes				
Submerged: Fully	D	epth (in): 36			e collected from			

Inspection Date: 8/19/2020 11:21:56 AM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Illicit Discharge Potential: Unlikely	Inspector: JCW	Notes	
Submerged: Fully Depth (in): 36		Sample collected from	
Sampling Results — Floatables:	None	submerged pool in manhole. Floating gross solids (litter) in	
Sample Location: Pool Odor:	None	manhole.	
Total Chlorine: 0 ppm Turbidity:	None		
Free Chlorine: 0 ppm Color:	None		
Ammonia: 0 ppm Gross Solids	Slight	Condition Assessment	
pH: 8.99 units Vegetation:	None	Graffiti: None	387972037
Temperature 80 ° F Benthic Grow	rth: None	Erosion: None	o20200819111844.JPG
Conductivity: 343 µS/cm Stains:	None	Deposition: None in.	2020
Detergents: 0 mg/L Non-illicit:	None	Damage: None	2020





06-810 US1 City of Oshkosh



06-810 US1 City of Oshkosh

Inspection Date: 9/10/20	09	Type: Initial	Flow: Submerged,	indeterminate	Previous Rainfall (hrs): 72+
Illicit Discharge Potential:	Potential	Inspector: JCW	-Notes		
Submerged: Partially	Depth (in): 6		Abnormal detergent result (bubbles)	analysis	0.5
Sampling Results	Floatables:	None			
Sample Location: Pool	Odor:	None	-	E1	
Total Chlorine: 0 ppn	Turbidity:	None	-		
Free Chlorine: 0 ppn	Color:	None			
Ammonia: ppn	Gross Solids:	None	Condition Assessm	ient —	©8.55.2008 7/4:08
pH: 8.42 _{unit}	Vegetation:	None	Graffiti: None		88.80.2008 74:08
Temperature 82 ∘ F	Benthic Growth:	None	Erosion: None		Osh09_DSCN6801.JPG
Conductivity: µS/0	m Stains:	None	Deposition: None	0 in.	2009
Detergents: 0 mg/	Non-illicit:	None	Damage: None		2009

06-829 City of Oshkosh

Priority Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Water of the State

NR 216 Class:

Major Outfall

Shape:

Pipe - Circular

Material:

RCP

City ID:

N/A

-Dimensions

Diameter (in): 24

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20200819105032.JPG

Outfall Notes:

Storm sewer from Josslyn St discharges to stream from west. Exits wall approx 9' north of fence.

County Coordinates:Latitude/Longitude:Northing:473,749Latitude:44.01911Easting:786,270Longitude:-88.56360

06-2241 06-1694 06-829 06-795 6 WIZELAVE

Location Map

Inspection D	Date: 8/24/	2022 1:58:00 PM In	spector: EJ	JK Inspec	tion Type: C	Ongoing	Previous Rainfall (hrs):	72+
Submerged:	Fully	nerged (not located) Depth (in):		utfall fully submoreened upstrea	0		Outi	all (**
Floatables: [Odor: [Turbidity: [None None None None None			uds Sewa usty Sewa shy Sulfu	age 🗌 Chlo	orine Other	020220824135	212.JPG
Gross Solids: Vegetation: Benthic Grow Stains:	None	Litter Inhibite Green Flow Li	ed Exce	essive wn	diment (Other	Sampling Results Sample Location:	2
Graffiti:	None Condition Asse None		☐ Othe	er Natural Suds/Fo	oam		Sample ID: Time Collected: Total Chlorine (field): Free Chlorine (field): Ammonia (field):	ppm ppm ppm
Erosion: Deposition Damage:	None n: None None		Indercut Cracks/Structu	Crushed			pH (field): Temperature (field): Conductivity (field): Detergents:	units °F μS/cm mg/L

06-829 City of Oshkosh

Inspection Date:	8/17/2021	10:19:04 AM	Type: Ongoing	Flow:	Submerged, indete	rminate	Previous Rainfall (hrs): 72+
Illicit Discharge Po		nlikely	Inspector: JCW	⊢Notes	3		
Submerged: Fully		epth (in): 43	.,		fully submerged and	b	
				not loc	ated - screened		
		Floatables:	None	upstrea	am at 06-829 US1.		
Sample Location:		Odor:	None				
Total Chlorine:	ppm	Turbidity:	None				
Free Chlorine:	ppm	Color:	None	-Condi	ition Assessment —		
Ammonia:	ppm	Gross Solids:	None				A 100/1/202
pH:	units	Vegetation:	None	Graffiti			-00040047404704 IDO
Temperature	°F	Benthic Growth:	None	Erosio			o20210817101734.JPG
Conductivity:	μS/cm	Stains:	None	Depos		in.	2021
Detergents:	mg/L	Non-illicit:	None	Damag	ge: None		
Inspection Date:	8/19/2020	10:50:40 AM	Type: Ongoing	Flow:	Submerged (not loc	cated)	Previous Rainfall (hrs): 72+
Illicit Discharge Po	tential: U	nlikely	Inspector: JCW	–Notes			
Submerged: Fully		epth (in):			fully submerged and	d	To utto II
Sampling Results Sampling Results		1		not loc	ated - screened		Pay Wulldli
		Floatables:	None	upstrea	am at 06-829 US1.		No
Sample Location:		Odor:	None				NOL
Total Chlorine:	ppm	Turbidity:	None				S. Modated
Free Chlorine:	ppm	Color:	None	_Condi	ition Assessment —		TO LOCALED
Ammonia:	ppm	Gross Solids:	None				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
pH:	units	Vegetation:	None	Graffiti			
Temperature	°F	Benthic Growth:	None	Erosio			o20200819105038.JPG
1				Depos	ition: None	in.	0.000
Conductivity:	μS/cm	Stains:	None				2020
Conductivity: Detergents:	μS/cm mg/L	Stains: Non-illicit:	None None	Damag			2020
_	mg/L			Damag			Previous Rainfall (hrs): 48-72
Detergents: Inspection Date:	mg/L 10/8/2019	Non-illicit: 4:16:54 PM	None Type: Ongoing	Damag	ge: None Submerged (not loc		
Detergents: Inspection Date: Illicit Discharge Por	10/8/2019 tential: P	Non-illicit: 4:16:54 PM otential	None	Flow:	ge: None Submerged (not loc		
Inspection Date: Illicit Discharge Por Submerged: Fully	10/8/2019 Atential: P	Non-illicit: 4:16:54 PM	None Type: Ongoing	Flow: Notes Outfall screen	Submerged (not located) fully submerged - and upstream at 06-8	cated)	
Inspection Date: Illicit Discharge Por Submerged: Fully - Sampling Results	10/8/2019 Atential: P	Non-illicit: 4:16:54 PM otential	None Type: Ongoing	Flow: Notes Outfall screen US1. F	Submerged (not location fully submerged - ned upstream at 06-8 Floating gross solids	cated)	
Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location:	10/8/2019 Atential: P	Non-illicit: 4:16:54 PM otential epth (in):	None Type: Ongoing Inspector: JCW	Flow: Notes Outfall screen US1. F	Submerged (not located) fully submerged - and upstream at 06-8	cated)	
Inspection Date: Illicit Discharge Por Submerged: Fully - Sampling Results Sample Location: Total Chlorine:	10/8/2019 Atential: P	Non-illicit: 4:16:54 PM otential epth (in): Floatables:	Type: Ongoing Inspector: JCW	Flow: Notes Outfall screen US1. F	Submerged (not location fully submerged - ned upstream at 06-8 Floating gross solids	cated)	
Inspection Date: Illicit Discharge Por Submerged: Fully - Sampling Results Sample Location: Total Chlorine: Free Chlorine:	10/8/2019 Atential: P	Non-illicit: 4:16:54 PM otential epth (in): Floatables: Odor:	None Type: Ongoing Inspector: JCW None None	Flow: Notes Outfall screen US1. F (litter)	Submerged (not location fully submerged - ned upstream at 06-8 Floating gross solids in manhole.	cated)	
Inspection Date: Illicit Discharge Por Submerged: Fully - Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia:	10/8/2019 of tential: PD	Non-illicit: 4:16:54 PM otential epth (in): Floatables: Odor: Turbidity:	None Type: Ongoing Inspector: JCW None None None	Flow: Notes Outfall screen US1. F (litter)	Submerged (not location fully submerged - led upstream at 06-8 cloating gross solids in manhole.	cated)	
Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	10/8/2019 ppm ppm	Non-illicit: 4:16:54 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	None Type: Ongoing Inspector: JCW None None None None None None None Non	Flow: Notes Outfall screen US1. F (litter)	Submerged (not located upstream at 06-8 Floating gross solids in manhole.	cated)	Previous Rainfall (hrs): 48-72
Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	10/8/2019 ppm ppm ppm ppm	Non-illicit: 4:16:54 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids:	None Type: Ongoing Inspector: JCW None None None None None None None Non	Flow: Notes Outfall screen US1. F (litter) Condi Graffiti Erosio	Submerged (not located upstream at 06-8 Floating gross solids in manhole. ition Assessment — i: None n: None	cated)	
Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity:	10/8/2019 Atential: P D ppm ppm ppm ppm units	Non-illicit: 4:16:54 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	None Type: Ongoing Inspector: JCW None None None None None None None Non	Flow: Notes Outfall screen US1. F (litter) Condi Graffiti Erosioi Depos	Submerged (not location) fully submerged - fully submerged - fued upstream at 06-8 Floating gross solids in manhole. ition Assessment — ition None ition: None	cated)	Previous Rainfall (hrs): 48-72
Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	10/8/2019 Atential: PD ppm ppm ppm ppm units ° F	Non-illicit: 4:16:54 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	None Type: Ongoing Inspector: JCW None None None None None None None Non	Flow: Notes Outfall screen US1. F (litter) Condi Graffiti Erosio	Submerged (not location) fully submerged - fully submerged - fued upstream at 06-8 Floating gross solids in manhole. ition Assessment — ition None ition: None	cated)	Previous Rainfall (hrs): 48-72
Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity:	mg/L 10/8/2019 · tential: P D ppm ppm ppm units ° F μS/cm mg/L	Non-illicit: 4:16:54 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains:	None Type: Ongoing Inspector: JCW None None None None None None None Non	Flow: Notes Outfall screen US1. F (litter) Condi Graffiti Erosioi Depos	Submerged (not location) fully submerged - fully submerged - fued upstream at 06-8 Floating gross solids in manhole. ition Assessment — ition None ition: None	in.	Previous Rainfall (hrs): 48-72 OCATE O20191008151534.JPG 2019
Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents:	10/8/2019 A tential: P D ppm ppm ppm ppm μS/cm mg/L	Non-illicit: 4:16:54 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None Type: Ongoing Inspector: JCW None None None None None None None Non	Flow: Notes Outfall screen US1. F (litter) Condi Graffiti Erosion Depos Damag	Submerged (not location) fully submerged - fully submerged - fued upstream at 06-8 Floating gross solids in manhole. ition Assessment — it. None ition: None ge: None Submerged, indete	in.	Previous Rainfall (hrs): 48-72 OCATE O20191008151534.JPG 2019
Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date:	10/8/2019 A tential: P ppm ppm ppm units ° F μS/cm mg/L 10/25/2018 tential: P	Non-illicit: 4:16:54 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None Type: Ongoing Inspector: JCW None None None None None None None Non	Flow: Notes Outfall screen US1. F (litter) Condi Graffiti Erosion Depos Damaç Flow: Notes Outfall	Submerged (not location) fully submerged - fully submerged - fully submerged - function gross solids in manhole. ition Assessment — it. None ition: None ge: None Submerged, indete fully submerged -	in.	Previous Rainfall (hrs): 48-72 OCATE O20191008151534.JPG 2019
Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Por Submerged: Fully	mg/L 10/8/2019 · tential: P D ppm ppm ppm units ° F μS/cm mg/L 10/25/2018 tential: P D	Non-illicit: 4:16:54 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 6:1:36:22 PM otential epth (in):	None Type: Ongoing Inspector: JCW None None None None None None None Non	Flow: Notes Outfall screen US1. F (litter) Condi Graffiti Erosion Depos Damaç Flow: Notes Outfall screen	Submerged (not location of the submerged	in.	Previous Rainfall (hrs): 48-72 OCATE O20191008151534.JPG 2019
Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results	mg/L 10/8/2019 · tential: P D ppm ppm ppm units ° F μS/cm mg/L 10/25/2018 tential: P D	Non-illicit: 4:16:54 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 4:1:36:22 PM otential epth (in): Floatables:	None Type: Ongoing Inspector: JCW None None None None None None None Non	Flow: Notes Outfall screen US1. F (litter) Condi Graffiti Erosion Depos Damaç Flow: Notes Outfall screen US1. F	Submerged (not location of the submerged	in.	Previous Rainfall (hrs): 48-72 OCATE O20191008151534.JPG 2019
Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location:	mg/L 10/8/2019 · tential: P D ppm ppm units ° F μS/cm mg/L 10/25/2018 tential: P D	Non-illicit: 4:16:54 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 1:36:22 PM otential epth (in): Floatables: Odor:	None Type: Ongoing Inspector: JCW None None None None None None None Type: Ongoing Inspector: JCW None None	Flow: Notes Outfall screen US1. F (litter) Condi Graffiti Erosion Depos Damaç Flow: Notes Outfall screen US1. F	Submerged (not location of the submerged	in.	Previous Rainfall (hrs): 48-72 OCATE O20191008151534.JPG 2019
Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine:	mg/L 10/8/2019 · tential: P D ppm ppm ppm units ° F μS/cm mg/L 10/25/2018 tential: P D	Non-illicit: 4:16:54 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 4:1:36:22 PM otential epth (in): Floatables:	None Type: Ongoing Inspector: JCW None None None None None None None Non	Flow: Notes Outfall screen US1. F (litter) Condi Graffiti Erosion Depos Damaç Flow: Notes Outfall screen US1. F	Submerged (not location of the submerged	in.	Previous Rainfall (hrs): 48-72 OCATE O20191008151534.JPG 2019
Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Por Submerged: Fully Sample Location: Total Chlorine: Free Chlorine:	mg/L 10/8/2019 · tential: P D ppm ppm units ° F μS/cm mg/L 10/25/2018 tential: P D	Non-illicit: 4:16:54 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 6:1:36:22 PM otential epth (in): Floatables: Odor: Turbidity: Color:	None Type: Ongoing Inspector: JCW None None None None None None None Type: Ongoing Inspector: JCW None None	Flow: Notes Outfall screen US1. F (litter) Condi Graffiti Erosio Depos Damac Flow: Notes Outfall screen US1.F (litter)	Submerged (not location in manhole. Submerged (not location in manhole) Submerged - 100	in.	Previous Rainfall (hrs): 48-72 OCATE O20191008151534.JPG 2019
Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Por Submerged: Fully Sample Location: Total Chlorine: Free Chlorine: Ammonia:	mg/L 10/8/2019 A tential: P D ppm ppm units ° F µS/cm mg/L 10/25/2018 tential: P D	Non-illicit: 4:16:54 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 4:136:22 PM otential epth (in): Floatables: Odor: Turbidity:	None Type: Ongoing Inspector: JCW None None None None None None None Type: Ongoing Inspector: JCW None None None	Flow: Notes Outfall screen US1. F (litter) Condi Graffiti Erosion Depos Damaç Flow: Notes Outfall screen US1. F (litter)	Submerged (not location of the submerged	in.	Previous Rainfall (hrs): 48-72 OCATE O20191008151534.JPG 2019
Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	10/8/2019 A tential: P D ppm ppm ppm units ° F μS/cm mg/L 10/25/2018 tential: P D ppm units	Non-illicit: 4:16:54 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 6:1:36:22 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	None Type: Ongoing Inspector: JCW None None None None None None None Type: Ongoing Inspector: JCW None None None None None None None Non	Flow: Notes Outfall screen US1. F (litter) Condi Graffiti Erosion Depos Damaç Flow: Notes Outfall screen US1. F (litter)	Submerged (not location of the submerged	in.	Previous Rainfall (hrs): 48-72 OCATE O20191008151534.JPG 2019 Previous Rainfall (hrs): 72+
Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	10/8/2019 A tential: P D ppm ppm ppm units ° F μS/cm mg/L 10/25/2018 tential: P D ppm ppm ppm ppm ppm ppm ppm ppm	Non-illicit: 4:16:54 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 4:136:22 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids:	None Type: Ongoing Inspector: JCW None None None None None None None Type: Ongoing Inspector: JCW None None None None None None None Non	Flow: Notes Outfall screen US1. F (litter) Flow: Condi Graffiti Erosio Depos Damaç Flow: Notes Outfall screen US1. F (litter) Condi Graffiti Erosio	Submerged (not location of the submerged	in.	Previous Rainfall (hrs): 48-72 OCATE O20191008151534.JPG 2019
Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	10/8/2019 A tential: P D ppm ppm ppm units ° F μS/cm mg/L 10/25/2018 tential: P D ppm units	Non-illicit: 4:16:54 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 6:1:36:22 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	None Type: Ongoing Inspector: JCW None None None None None None None Type: Ongoing Inspector: JCW None None None None None None None Non	Flow: Notes Outfall screen US1. F (litter) Condi Graffiti Erosion Depos Damaç Flow: Notes Outfall screen US1. F (litter)	Submerged (not location in manhole. Submerged (not location in manhole) Submerged - 100	in.	Previous Rainfall (hrs): 48-72 OCATE O20191008151534.JPG 2019 Previous Rainfall (hrs): 72+

06-829 City of Oshkosh

Inspection Date:	10/7/2014	10:34:09 AM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 48-72
Illicit Discharge Pot Submerged: Fully	D	nlikely epth (in): 42	Inspector: JCW	Notes Outfall fully submerged - screened upstream at 06-829	
Sampling Results Sample Location:		Floatables: Odor:	None None	US1. Manhole lid in water near end of pipe.	
Total Chlorine:	ppm	Turbidity:	None	_	
Free Chlorine:	ppm	Color:	None		
Ammonia:	ppm	Gross Solids:	None	Condition Assessment —	
pH:	units	Vegetation:	None	Graffiti: None	71x17/20x4 10:35
Temperature	∘ <i>F</i>	Benthic Growth:		Erosion: None	o20141007093522.JPG
Conductivity:	μS/cm	Stains:	None	Deposition: None in.	2014
Detergents:	mg/L	Non-illicit:	None	Damage: None	2014
Inspection Date:	9/5/2013 9:	25:55 AM	Type: Ongoing	Flow: Submerged, indeterminate	e Previous Rainfall (hrs): 72+
Illicit Discharge Pot	tential: Po	otential	Inspector: JCW	-Notes -	
Submerged: Fully	D	epth (in): 45		2012 screening follow-up. Outfall fully submerged.	
Sampling Results		Floatables:	None	Outfall screened upstream at	F XX
Sample Location:		Odor:	None	06-829 US1. Gross solids in	
Total Chlorine:	ppm	Turbidity:	None	upstream mh.	
Free Chlorine:	ppm	Color:	None	Condition Assessment	
Ammonia:	ppm	Gross Solids:	None	Condition Assessment	MANAGORITA 18728
pH:	units	Vegetation:	None	Graffiti: None	
			None	Erosion: None	o20130905082920.JPG
Temperature	°F	Benthic Growth:	None	」 │	
Conductivity:	μS/cm	Stains:	None	Deposition: None in.	2013
	-			Deposition: None in. Damage: None	2013
Conductivity: Detergents:	μS/cm mg/L	Stains:	None		2013 Previous Rainfall (hrs): 72+
Conductivity: Detergents: Inspection Date: Illicit Discharge Potential	µS/cm mg/L 9/27/2012	Stains: Non-illicit: 12:33:16 PM otential	None None	Plow: Submerged (not located) Notes	
Conductivity: Detergents:	µS/cm mg/L 9/27/2012	Stains: Non-illicit: 12:33:16 PM	None None Type: Ongoing	Flow: Submerged (not located) Notes Outfall fully submerged;	
Conductivity: Detergents: Inspection Date: Illicit Discharge Potential	μS/cm mg/L 9/27/2012 tential: Po	Stains: Non-illicit: 12:33:16 PM otential epth (in):	None None Type: Ongoing Inspector: JCW	Plow: Submerged (not located) Notes	
Conductivity: Detergents: Inspection Date: Illicit Discharge Pot Submerged: Fully	μS/cm mg/L 9/27/2012 tential: Po	Stains: Non-illicit: 12:33:16 PM otential epth (in): Floatables:	None Type: Ongoing Inspector: JCW	Flow: Submerged (not located) Notes Outfall fully submerged; screened upstream at 06-829	
Conductivity: Detergents: Inspection Date: Illicit Discharge Pot Submerged: Fully Sampling Results	μS/cm mg/L 9/27/2012 tential: Po	Stains: Non-illicit: 12:33:16 PM otential epth (in): Floatables: Odor:	None Type: Ongoing Inspector: JCW None None	Flow: Submerged (not located) Notes Outfall fully submerged; screened upstream at 06-829	
Conductivity: Detergents: Inspection Date: Illicit Discharge Pot Submerged: Fully - Sampling Results Sample Location:	μS/cm mg/L 9/27/2012 - tential: Po	Stains: Non-illicit: 12:33:16 PM otential epth (in): Floatables:	None Type: Ongoing Inspector: JCW	Flow: Submerged (not located) Notes Outfall fully submerged; screened upstream at 06-829 US1.	
Conductivity: Detergents: Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine:	μS/cm mg/L 9/27/2012 · tential: Po	Stains: Non-illicit: 12:33:16 PM otential epth (in): Floatables: Odor: Turbidity:	None Type: Ongoing Inspector: JCW None None None	Flow: Submerged (not located) Notes Outfall fully submerged; screened upstream at 06-829	
Conductivity: Detergents: Inspection Date: Illicit Discharge Pot Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	μS/cm mg/L 9/27/2012 · tential: Po ppm ppm	Stains: Non-illicit: 12:33:16 PM otential epth (in): Floatables: Odor: Turbidity: Color:	None Type: Ongoing Inspector: JCW None None None None	Plow: Submerged (not located) Notes Outfall fully submerged; screened upstream at 06-829 US1. Condition Assessment Graffiti: None	Previous Rainfall (hrs): 72+
Conductivity: Detergents: Inspection Date: Illicit Discharge Pot Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	μS/cm mg/L 9/27/2012 · tential: Po ppm ppm ppm	Stains: Non-illicit: 12:33:16 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids:	None None Type: Ongoing Inspector: JCW None None None None None None None Non	Plow: Submerged (not located) Notes Outfall fully submerged; screened upstream at 06-829 US1. Condition Assessment Graffiti: None Erosion: None	
Conductivity: Detergents: Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity:	μS/cm mg/L 9/27/2012 · tential: Po ppm ppm ppm ppm units ° F μS/cm	Stains: Non-illicit: 12:33:16 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	None None Type: Ongoing Inspector: JCW None None None None None None None Non	Plow: Submerged (not located) Notes Outfall fully submerged; screened upstream at 06-829 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None in.	Previous Rainfall (hrs): 72+ OCATE O20120927113654.JPG
Conductivity: Detergents: Inspection Date: Illicit Discharge Pot Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	μS/cm mg/L 9/27/2012 ** tential: Po ppm ppm ppm ppm units ° F	Stains: Non-illicit: 12:33:16 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	None None Type: Ongoing Inspector: JCW None None None None None None None Non	Plow: Submerged (not located) Notes Outfall fully submerged; screened upstream at 06-829 US1. Condition Assessment Graffiti: None Erosion: None	Previous Rainfall (hrs): 72+
Conductivity: Detergents: Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity:	μS/cm mg/L 9/27/2012 · tential: Po ppm ppm ppm ppm units ° F μS/cm	Stains: Non-illicit: 12:33:16 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None None Type: Ongoing Inspector: JCW None None None None None None None Non	Plow: Submerged (not located) Notes Outfall fully submerged; screened upstream at 06-829 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None in.	Previous Rainfall (hrs): 72+
Conductivity: Detergents: Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Por	μS/cm mg/L 9/27/2012 ** tential: Po ppm ppm ppm ppm units ° F μS/cm mg/L	Stains: Non-illicit: 12:33:16 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None None Type: Ongoing Inspector: JCW None None None None None None None Non	Plow: Submerged (not located) Notes Outfall fully submerged; screened upstream at 06-829 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None	Previous Rainfall (hrs): 72+
Conductivity: Detergents: Inspection Date: Illicit Discharge Pot Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pot Submerged: Fully	μS/cm mg/L 9/27/2012 ** tential: Po ppm ppm ppm units ° F μS/cm mg/L 6/13/2012 ** tential: Po Do	Stains: Non-illicit: 12:33:16 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None None Type: Ongoing Inspector: JCW None None None None None None None Non	Plow: Submerged (not located) Notes Outfall fully submerged; screened upstream at 06-829 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged (not located)	Previous Rainfall (hrs): 72+ NOT COULTED O20120927113654.JPG 2012
Conductivity: Detergents: Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results	μS/cm mg/L 9/27/2012 ** tential: Po ppm ppm ppm units ° F μS/cm mg/L 6/13/2012 ** tential: Po Do	Stains: Non-illicit: 12:33:16 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 2:26:38 PM otential	None None Type: Ongoing Inspector: JCW None None None None None None None Non	Flow: Submerged (not located) Notes Outfall fully submerged; screened upstream at 06-829 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged (not located) Notes	Previous Rainfall (hrs): 72+ NOT COULTED O20120927113654.JPG 2012
Conductivity: Detergents: Inspection Date: Illicit Discharge Port Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Port Submerged: Fully Sampling Results Sample Location:	μS/cm mg/L 9/27/2012 ** tential: Po ppm ppm ppm units ° F μS/cm mg/L 6/13/2012 ** tential: Po Do	Stains: Non-illicit: 12:33:16 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 2:26:38 PM otential epth (in):	None None Type: Ongoing Inspector: JCW None None None None None None None Non	Flow: Submerged (not located) Notes Outfall fully submerged; screened upstream at 06-829 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged (not located) Notes	Previous Rainfall (hrs): 72+ NOT COULTED O20120927113654.JPG 2012
Conductivity: Detergents: Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine:	μS/cm mg/L 9/27/2012 ppm ppm ppm ppm units ° F μS/cm mg/L 6/13/2012 ppm	Stains: Non-illicit: 12:33:16 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 2:26:38 PM otential epth (in): Floatables: Odor: Turbidity:	None Type: Ongoing Inspector: JCW None None None None None None None Non	Flow: Submerged (not located) Notes Outfall fully submerged; screened upstream at 06-829 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged (not located) Notes	Previous Rainfall (hrs): 72+ NOT COULTED O20120927113654.JPG 2012
Conductivity: Detergents: Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine:	μS/cm mg/L 9/27/2012 ** tential: Po ppm ppm ppm units ° F μS/cm mg/L 6/13/2012 ** tential: Po ppm ppm ppm ppm ppm	Stains: Non-illicit: 12:33:16 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 2:26:38 PM otential epth (in): Floatables: Odor: Turbidity: Color:	None None Type: Ongoing Inspector: JCW None None None None None None None Type: Other Inspector: JCW None None None None None None None	Flow: Submerged (not located) Notes Outfall fully submerged; screened upstream at 06-829 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged (not located) Notes Gross solids pre-screening.	Previous Rainfall (hrs): 72+ NOT CO120927113654.JPG 2012
Conductivity: Detergents: Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia:	μS/cm mg/L 9/27/2012 2 tential: Po ppm ppm ppm μS/cm mg/L 6/13/2012 2 tential: Po ppm ppm ppm ppm ppm ppm ppm ppm ppm	Stains: Non-illicit: 12:33:16 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 2:26:38 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids:	None Type: Ongoing Inspector: JCW None None None None None None None Type: Other Inspector: JCW None None None None None None None Non	Flow: Submerged (not located) Notes Outfall fully submerged; screened upstream at 06-829 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None Deposition: None Damage: None Flow: Submerged (not located) Notes Gross solids pre-screening.	Previous Rainfall (hrs): 72+ NOT CO120927113654.JPG 2012
Conductivity: Detergents: Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	μS/cm mg/L 9/27/2012 ** tential: Po ppm ppm ppm μS/cm mg/L 6/13/2012 ** tential: Po ppm	Stains: Non-illicit: 12:33:16 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 2:26:38 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	None Type: Ongoing Inspector: JCW None None None None None None None Type: Other Inspector: JCW None None None None None None None Non	Flow: Submerged (not located) Notes Outfall fully submerged; screened upstream at 06-829 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged (not located) Notes Gross solids pre-screening. Condition Assessment Graffiti: None	Previous Rainfall (hrs): 72+ Oction Ocolegie
Conductivity: Detergents: Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia:	μS/cm mg/L 9/27/2012 2 tential: Po ppm ppm ppm μS/cm mg/L 6/13/2012 2 tential: Po ppm ppm ppm ppm ppm ppm ppm ppm ppm	Stains: Non-illicit: 12:33:16 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 2:26:38 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids:	None Type: Ongoing Inspector: JCW None None None None None None None Type: Other Inspector: JCW None None None None None None None Non	Flow: Submerged (not located) Notes Outfall fully submerged; screened upstream at 06-829 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None Deposition: None Damage: None Flow: Submerged (not located) Notes Gross solids pre-screening.	Previous Rainfall (hrs): 72+

Structure Type:

Manhole

Discharge Location:

Downstream Outfall

NR 216 Class:

Major Outfall - Alternate Location

Shape:

Manhole/Catchbasin

Material:

Manhole - concrete

City ID:

06-831

─Dimensions

Diameter (in):

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20210817102122.JPG

Outfall Notes:

Easting:

Upstream manhole located approx 360 ft W of outfall 06-829. Intermediate area consists of multifamily residential and commercial properties. Two downstream manholes not located. High school located immediately upstream.

County Coordinates: Latitude/Longitude:
Northing: 473,756 Latitude: 44.01913

785,906



Inspection Date: 8/24/2022 1:59:00 PM Inspector: EJK Previous Rainfall (hrs): 72+ Inspection Type: Ongoing Flow Description: Sample collected from submerged pool in Submerged, indeterminate Notes: manhole Submerged: Fully Depth (in): Illicit Discharge Potential: Unlikely Other Petrol. Sheen Suds Sewage Algae Floatables: None Odor: None Petroleum Musty Sewage Chlorine ∇OC/Solvent Fishy Sulfur Fragrant Turbidity: None o20220824135512.JPG Color: None Gross Solids: Slight ✓ Litter ☐ Veg. Debris ☐ Sediment ☐ Other 2022 Vegetation: None Inhibited Excessive Sampling Results Benthic Growth: None Green Brown Sample Location: Pool Stains: Flow Line Oil Rust Stains None Sample ID: 220824-39 Paint Other Time Collected: 13:55 Natural Sheen Natural Suds/Foam Non-illicit: None Total Chlorine (field): 0 ppm Physical Condition Assessment Free Chlorine (field): ppm Graffiti: None Ammonia (field): 0 ppm Erosion: pH (field): units None 7.00 ۰F Deposition: None Depth (in): Temperature (field): 79 Damage: None Conductivity (field): 1415 μS/cm ☐ Displacement ☐ Undercut Crushed Detergents: 0 mg/L Cracks/Structural Damage Corrosion

Longitude: -88.56498

Inspection Date: 8/17/2021	10:24:05 AM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Illicit Discharge Potential: U	nlikely	Inspector: JCW	-Notes	
Submerged: Fully D	epth (in): 38		Sample collected from	Y STATE OF THE STA
Sampling Results	Floor-1-1-	Ness	submerged pool in manhole.	
Sample Location: Pool	Floatables:	None	_	
Total Chlorine: 0 ppm	Odor:	None		
Free Chlorine: 0 ppm	Turbidity: Color:	None		
Ammonia: 0 ppm	Gross Solids:	None None	Condition Assessment —	
pH: 7.3 _{units}	Vegetation:	None	Graffiti: None	7471/2021
Temperature 77 ∘ F	Benthic Growth:		Erosion: None	o20210817102130.JPG
Conductivity: 1449 µS/cm	Stains:	None	Deposition: None in.	2024
Detergents: 0 mg/L	Non-illicit:	None	Damage: None	2021
nspection Date: 8/19/2020	10:56:12 AM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Ilicit Discharge Potential: U	nlikely	Inspector: JCW	-Notes	
,	epth (in): 35		Sample collected from submerged pool in manhole.	
—Sampling Results————	Floatables:	None		
Sample Location: Pool	Odor:	None		The second second
Total Chlorine: 0 ppm	Turbidity:	None		
Free Chlorine: 0 ppm	Color:	None	Condition Assessment	
Ammonia: 0 ppm	Gross Solids:	None	Condition Assessment	
pH: 7.57 <i>units</i>	Vegetation:	None	Graffiti: None	19 and 19
Temperature 80 ∘ _F	Benthic Growth:	None	Erosion: None	o20200819105348.JPG
Conductivity: 1508 µS/cm	Stains:	None	Deposition: None in.	2020
Detergents: 0 mg/L	Non-illicit:	None	Damage: None	2020
llicit Discharge Potential: P	4:19:45 PM otential epth (in): 42	Type: Ongoing Inspector: JCW	Flow: Submerged, indeterminate Notes Sample collected from submerged pool in manhole.	Previous Rainfall (hrs): 48-73
- Sampling Results	Floatables:	None	Floating gross solids (litter) in	
Sample Location: Pool	Odor:	None	manhole.	A STATE OF THE PARTY OF THE PAR
Total Chlorine: 0 ppm	Turbidity:	None	-	The second second
Free Chlorine: 0 ppm	Color:	None	- L M	
Ammonia: 0 ppm	Gross Solids:	Moderate	Condition Assessment	
pH: 7.47 <i>units</i>	Vegetation:	None	Graffiti: None	
Temperature 64 ∘ F	Benthic Growth:		Erosion: None	o20191008151850.JPG
Conductivity: 1533 μ S/cm	Stains:	None	Deposition: None in.	2019
Detergents: 0 mg/L	Non-illicit:	None	Damage: None	2019
nspection Date: 10/25/2018	3 1:40:19 PM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
llicit Discharge Potential: P	otential	Inspector: JCW	-Notes	No.
Submerged: Fully D	epth (in): 39		Sample collected from	
Sampling Results	l –.		submerged pool in manhole.	
Sample Location: Pool	Floatables:	None	Floating gross solids (litter) in manhole.	
•	Odor:	None		
pp	Turbidity:	None		
ppin	Color:	None	Condition Assessment —	
pH: 7.64 units	Gross Solids:	Moderate	Graffiti: None	
Temperature 58 ° F	Vegetation:	None	Erosion: None	o20181025133814.JPG
Conductivity: 1550 us/om	Benthic Growth:	Sildir	Deposition: None in	

None

None

Deposition:

Damage:

None

None

in.

2018

1550 _{μS/cm}

0 mg/L

Stains:

Non-illicit:

Conductivity:

Detergents:

Inspection Date:	10/7/2014	10:41:53 AM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 48-72
Illicit Discharge P	otential: U	nlikely	Inspector: JCW	-Notes	
Submerged: Fully	y D	epth (in): 30	•	Vegetative debris from	
– Sampling Resul	Its	,		opening lid.	
		Floatables:	None		
Sample Location		Odor:	None	_	
Total Chlorine:	0 _{ppm}	Turbidity:	None		
Free Chlorine:	0 _{ppm}	Color:	None	Condition Assessment	
Ammonia:	0 _{ppm}	Gross Solids:	None		10/07/2014 10:40
pH:	7.82 _{units}	Vegetation:	None	Graffiti: None	220141007004020 IDC
Temperature	°F		Slight	Erosion: None	o20141007094030.JPG
Conductivity:	1715 μS/cm	Stains:	None	Deposition: None in.	2014
Detergents:	0 _{mg/L}	Non-illicit:	None	Damage: None	
Inspection Date:	9/5/2013 9	:16:05 AM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Illicit Discharge P	Potential: P	otential	Inspector: JCW	_Notes	The same of the sa
Submerged: Fully		epth (in): 35	•	2012 screening follow-up.	
_ Sampling Resul				Significant gross solids in	
		Floatables:	None	manhole - similar to previous vears.	
Sample Location		Odor:	None	years.	
Total Chlorine: Free Chlorine:	0 _{ppm}	Turbidity:	None		
	0 _{ppm}	Color:	None	Condition Assessment	
Ammonia:	0 _{ppm}	Gross Solids:	Severe	0	Open worth 50
pH: Temperature	7.7 _{units} 71 ∘ _F	Vegetation:	None	Graffiti: None Erosion: None	o20130905082002.JPG
Conductivity:		Benthic Growth:		Deposition: None in.	020130903002002.3F G
Detergents:	1666 μS/cm	Stains:	Slight	Damage: None	2013
Detergents.	0 _{mg/L}	Non-illicit:	None	Damage. None	
Inspection Date:	9/27/2012	12·28·37 PM	Type: Ongoing	Flow: Submerged indeterminate	Previous Rainfall (hrs): 72+
Inspection Date:		12:28:37 PM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Illicit Discharge P	Potential: P	otential	Type: Ongoing Inspector: JCW	Flow: Submerged, indeterminate Notes	Previous Rainfall (hrs): 72+
Illicit Discharge F Submerged: Fully	Potential: P			i i i i i i i i i i i i i i i i i i i	Previous Rainfall (hrs): 72+
Illicit Discharge P	Potential: P	otential epth (in): 30	Inspector: JCW	i i i i i i i i i i i i i i i i i i i	Previous Rainfall (hrs): 72+
Illicit Discharge F Submerged: Fully	Potential: P y D	otential epth (in): 30 Floatables:	Inspector: JCW	i i i i i i i i i i i i i i i i i i i	Previous Rainfall (hrs): 72+
Illicit Discharge F Submerged: Fully Sampling Resul	Potential: P y D lts	otential epth (in): 30 Floatables: Odor:	Inspector: JCW None None	i i i i i i i i i i i i i i i i i i i	Previous Rainfall (hrs): 72+
Illicit Discharge F Submerged: Fully Sampling Resul Sample Location	Potential: P y D lts Pool O ppm	otential epth (in): 30 Floatables: Odor: Turbidity:	None None None	Notes	Previous Rainfall (hrs): 72+
Sample Location Total Chlorine:	Potential: P y D tts Pool 0 ppm 0 ppm	otential epth (in): 30 Floatables: Odor: Turbidity: Color:	None None None None None	i i i i i i i i i i i i i i i i i i i	Previous Rainfall (hrs): 72+
Sampling Result Sample Location Total Chlorine: Free Chlorine:	Potential: P y D Its Pool 0 ppm 0 ppm 0 ppm 0 ppm	otential epth (in): 30 Floatables: Odor: Turbidity: Color: Gross Solids:	None None None	Notes	Previous Rainfall (hrs): 72+
Illicit Discharge F Submerged: Fully Sampling Result Sample Location Total Chlorine: Free Chlorine: Ammonia:	Potential: P y D Its Pool 0 ppm 0 ppm 0 ppm 7.72 units 64 ∘ F	otential epth (in): 30 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	None None None None None Mone Moderate	Notes Condition Assessment	Previous Rainfall (hrs): 72+ 020120927113044.JPG
Illicit Discharge F Submerged: Fully Sampling Resul Sample Location Total Chlorine: Free Chlorine: Ammonia: pH:	Potential: P y D Its Pool 0 ppm 0 ppm 0 ppm 7.72 units 64 ∘ F	otential epth (in): 30 Floatables: Odor: Turbidity: Color: Gross Solids:	None None None None None Moderate None None	Condition Assessment Graffiti: None	o20120927113044.JPG
Illicit Discharge F Submerged: Fully Sampling Resul Sample Location Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	Potential: P y D lts Pool 0 ppm 0 ppm 0 ppm 7.72 units	otential epth (in): 30 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	None None None None None Moderate None	Condition Assessment Graffiti: None Erosion: None	
Submerged: Fully Sampling Result Sample Location Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents:	Potential: P y D lts 1: Pool 0 ppm 0 ppm 0 ppm 7.72 units 64 ° F 1583 μS/cm 0 mg/L	otential epth (in): 30 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None None None None Moderate None None Slight None	Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None	620120927113044.JPG 2012
Sampling Result Sample Location Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents:	Potential: P y D Its Pool 0 ppm 0 ppm 0 ppm 7.72 units 64 ° F 1583 µS/cm 0 mg/L	otential epth (in): 30 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None None None None None Moderate None None Slight None Type: Other	Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate	o20120927113044.JPG
Sampling Result Sample Location Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge F	Potential: P y y D lts 1: Pool 0 ppm 0 ppm 7.72 units 64 ∘ F 1583 μS/cm 0 mg/L Potential: P	otential epth (in): 30 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 2:30:25 PM otential	None None None None Moderate None None Slight None	Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes	620120927113044.JPG 2012
Illicit Discharge F Submerged: Fully Sampling Resul Sample Location Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge F Submerged: Fully	Potential: P y y D tts 1: Pool 0 ppm 0 ppm 0 ppm 7.72 units 64 ° F 1583 μS/cm 0 mg/L Potential: P y D	otential epth (in): 30 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None None None None None Moderate None None Slight None Type: Other	Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Gross solids pre-screening.	620120927113044.JPG 2012
Sampling Result Sample Location Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge F	Potential: P y y D tts 1: Pool 0 ppm 0 ppm 0 ppm 7.72 units 64 ° F 1583 μS/cm 0 mg/L Potential: P y D	otential epth (in): 30 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 2:30:25 PM otential epth (in): 37	None None None None None Moderate None Slight None Type: Other Inspector: JCW	Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes	620120927113044.JPG 2012
Illicit Discharge F Submerged: Fully Sampling Resul Sample Location Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge F Submerged: Fully	Potential: P y y D Its 1: Pool 0 ppm 0 ppm 7.72 units 64 ° F 1583 µS/cm 0 mg/L Potential: P y D	otential epth (in): 30 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 2:30:25 PM otential epth (in): 37	None None None None None Moderate None Slight None Type: Other Inspector: JCW	Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Gross solids pre-screening.	620120927113044.JPG 2012
Sampling Result Sample Location Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge F Submerged: Fully Sampling Result	Potential: P y y D tts 1: Pool 0 ppm 0 ppm 7.72 units 64 ° F 1583 μS/cm 0 mg/L Potential: P y D tts 1: Pool	otential epth (in): 30 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 2:30:25 PM otential epth (in): 37 Floatables: Odor:	Inspector: JCW None None None None Moderate None Slight None Type: Other Inspector: JCW None None	Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Gross solids pre-screening.	620120927113044.JPG 2012
Sampling Result Sample Location Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge F Submerged: Fully Sample Location	Potential: P y y D tts 1: Pool 0 ppm 0 ppm 7.72 units 64 ° F 1583 μS/cm 0 mg/L Potential: P y D tts 1: Pool 0 ppm	otential epth (in): 30 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 2:30:25 PM otential epth (in): 37 Floatables: Odor: Turbidity:	Inspector: JCW None None None None Moderate None Slight None Type: Other Inspector: JCW None None	Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Gross solids pre-screening.	620120927113044.JPG 2012
Sampling Result Sample Location Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge F Submerged: Fully Sample Location Total Chlorine:	Potential: P y y D tts 1: Pool 0 ppm 0 ppm 7.72 units 64 ° F 1583 μS/cm 0 mg/L Potential: P y D tts 1: Pool 0 ppm 0 ppm 0 ppm 0 ppm 0 ppm 0 ppm	otential epth (in): 30 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 2:30:25 PM otential epth (in): 37 Floatables: Odor: Turbidity: Color:	Inspector: JCW None None None None Moderate None None Slight None Type: Other Inspector: JCW None None None None	Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Gross solids pre-screening.	620120927113044.JPG 2012
Sample Location Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge F Submerged: Fully Sample Location Total Chlorine: Free Chlorine: Free Chlorine: Free Chlorine:	Potential: P y y D tts 1: Pool 0 ppm 0 ppm 0 ppm 7.72 units 64 ° F 1583 µS/cm 0 mg/L Potential: P y D tts 1: Pool 0 ppm	cotential lepth (in): 30 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 2:30:25 PM otential lepth (in): 37 Floatables: Odor: Turbidity: Color: Gross Solids:	None None None None None None None None	Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Gross solids pre-screening. Bottles in manhole.	620120927113044.JPG 2012
Sampling Result Sample Location Total Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge P Submerged: Fully Sampling Result Sample Location Total Chlorine: Free Chlorine: Ammonia:	Potential: P y y D tts 1: Pool 0 ppm 0 ppm 7.72 units 64 ° F 1583 μS/cm 0 mg/L Potential: P y D tts 1: Pool 0 ppm 0 ppm 0 ppm 0 ppm 0 ppm 0 ppm	cotential lepth (in): 30 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 2:30:25 PM otential lepth (in): 37 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	Inspector: JCW None None None None Moderate None Slight None Type: Other Inspector: JCW None None None Sovere None	Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Gross solids pre-screening. Bottles in manhole.	620120927113044.JPG 2012
Sampling Result Sample Location Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge F Submerged: Fully Sampling Result Sample Location Total Chlorine: Free Chlorine: Ammonia: pH:	Potential: P y D Its D O ppm O ppm O ppm T.72 units 64 ° F 1583 µS/cm O mg/L Potential: P y D Its D O ppm O ppm T.758 units O ppm O ppm O ppm O ppm O ppm O ppm T.588 units TO ° F	cotential lepth (in): 30 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 2:30:25 PM otential lepth (in): 37 Floatables: Odor: Turbidity: Color: Gross Solids:	Inspector: JCW None None None None Moderate None Slight None Type: Other Inspector: JCW None None None None None None Severe None Slight	Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Gross solids pre-screening. Bottles in manhole. Condition Assessment Graffiti: None	o20120927113044.JPG 2012 Previous Rainfall (hrs): 72+ o20120613133100.JPG
Sampling Result Sample Location Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge F Submerged: Fully Sampling Result Sample Location Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	Potential: P y D Its 1: Pool 0 ppm 0 ppm 0 ppm 7.72 units 64 ° F 1583 µS/cm 0 mg/L Potential: P y D Its 1: Pool 0 ppm 0 ppm 0 ppm 0 ppm 7.58 units	repth (in): 30 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 2:30:25 PM otential epth (in): 37 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	Inspector: JCW None None None None Moderate None Slight None Type: Other Inspector: JCW None None None Sovere None	Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Gross solids pre-screening. Bottles in manhole. Condition Assessment Graffiti: None Erosion: None	2012 2012 Previous Rainfall (hrs): 72+

08-1111 City of Oshkosh

Non-Priority Major Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Water of the State

NR 216 Class:

Major Outfall

Shape:

Pipe - Box

Material:

RCP

City ID:

N/A

-Dimensions

Diameter (in):

Height/Depth (in): 60

Width (in): 9

Mapping Precison:

Desktop mapping estimate

■ Not Physically Located



o20220916101034.JPG

Outfall Notes:

Storm sewer from Bowen St discharges to lake from east. Replaces outfall 08-285 (2016).

County Coordinates: Latitude/Longitude:
Northing: 470,727 Latitude: 44.01084
Easting: 795,649 Longitude: -88.52794



Location Map

Inspection Date: 9/16/2022 10:13:00 AM EJK Previous Rainfall (hrs): 72+ Inspector: Inspection Type: Ongoing Flow Description: Outfall fully submerged - screened upstream Submerged, indeterminate Notes: at 08-1111 US1. Submerged: Fully Depth (in): Illicit Discharge Potential: Unlikely Other Petrol. Sheen Suds ☐ Sewage ☐ Algae Floatables: None Odor: None Petroleum Musty Sewage Chlorine ∇OC/Solvent Fishy Sulfur Fragrant Turbidity: None o20220916101034.JPG Color: None Gross Solids: None Litter ☐ Veg. Debris ☐ Sediment ☐ Other 2022 Vegetation: None Inhibited Excessive Sampling Results Benthic Growth: None Green Brown Sample Location: Stains: Flow Line Oil None Rust Stains Sample ID: Paint Other Time Collected: Natural Sheen Natural Suds/Foam Non-illicit: None Total Chlorine (field): ppm Physical Condition Assessment Free Chlorine (field): ppm Graffiti: None Ammonia (field): ppm Erosion: pH (field): None units ۰F Deposition: None Depth (in): Temperature (field): Damage: None Conductivity (field): μS/cm ☐ Displacement ☐ Undercut Crushed Detergents: mg/L Cracks/Structural Damage Corrosion

08-1111 City of Oshkosh

Inspection Date:	9/22/2015	9:37:20 AM	Type: Ongoing	Flow:	Submerged, indete	rminate	Previous Rainfall (hrs): 72+
Illicit Discharge Po	tential: U	nlikely	Inspector: JCW	-Notes	s ————		
Submerged: Partia	,	epth (in): 27			I partially submerged ned at 08-285 US1.	d -	
Sampling Results		Floatables:	None				
Sample Location:		Odor:	None				
Total Chlorine:	ppm	Turbidity:	None				5 (5) (1)
Free Chlorine:	ppm	Color:	None				
Ammonia:	ppm	Gross Solids:	None	_ Cond	ition Assessment —		
pH:	units	Vegetation:	None	Graffit	i: None		ALL DO CONTRACTOR OF THE PROPERTY OF THE PROPE
Temperature	∘ <i>F</i>	Benthic Growth:	Moderate	Erosio	n: None		o20150922084058.JPG
Conductivity:	μS/cm	Stains:	None	Depos	sition: None	in.	2015
Detergents:	mg/L	Non-illicit:	None	Dama	ge: None		2015

Inspection Date:	8/17/2010	9:13:42 AM	Type: Ongoing	Flow: S	Submerged, inde	terminate	Previous Rainfall (hrs): 72+
Illicit Discharge Po	tential: U	nlikely	Inspector: JCW	-Notes			
Submerged: Partia	•	epth (in): 26		Outfall s	artially submerge creened upstrea		
, ,		Floatables:	None	08-285 U	JS1.		主意识别
Sample Location:		Odor:	None				THE PROPERTY OF THE PARTY OF TH
Total Chlorine:	ppm	Turbidity:	None				
Free Chlorine:	ppm	Color:	None				
Ammonia:	ppm	Gross Solids:	None	- Condition	on Assessment		
pH:	units	Vegetation:	None	Graffiti:	None		98:08
Temperature	∘ <i>F</i>	Benthic Growth:	Moderate	Erosion:	None		o20100817090616.JPG
Conductivity:	μS/cm	Stains:	None	Deposition	on: None	0 in.	2040
Detergents:	mg/L	Non-illicit:	None	Damage	: None		2010

08-1111 US1 City of Oshkosh

Structure Type:

Inlet/Catchbasin

Discharge Location:

Downstream Outfall

NR 216 Class:

Major Outfall - Alternate Location

Shape:

Manhole/Catchbasin

Material:

Manhole - concrete

City ID:

08-285

-Dimensions

Diameter (in):

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220916101400.JPG

Outfall Notes:

Upstream manhole located approx 25 ft ENE of outfall 08-1111 (formerly 08-285). Intermediate area consists of open space.

County Coordinates: Latitude/Longitude:
Northing: 470,736 Latitude: 44.01086
Easting: 795,676 Longitude: -88.52784



Inspection Date: 9/16/2022 10:18:00 AM EJK Previous Rainfall (hrs): 72+ Inspector: Inspection Type: Ongoing Flow Description: Sample collected from submerged pool in Submerged, indeterminate Notes: manhole Submerged: Fully Depth (in): 71 Illicit Discharge Potential: Unlikely Other Petrol. Sheen Suds Sewage Algae Floatables: None Odor: None Petroleum Musty Sewage Chlorine Other ∇OC/Solvent Fishy Sulfur Fragrant Turbidity: None o20220916101406.JPG Color: None Gross Solids: None Litter ☐ Veg. Debris ☐ Sediment ☐ Other 2022 Vegetation: None Inhibited Excessive Sampling Results Benthic Growth: None Green Brown Sample Location: Pool Stains: Flow Line Oil Rust Stains None Sample ID: 220916-11 Paint Other 10:19 Time Collected: Natural Sheen Natural Suds/Foam Non-illicit: Total Chlorine (field): 0 ppm Physical Condition Assessment Free Chlorine (field): ppm Graffiti: None Ammonia (field): 0 ppm Erosion: pH (field): units None 8.06 ۰F Deposition: None Depth (in): Temperature (field): 70 Damage: None Conductivity (field): 356 μS/cm ☐ Displacement ☐ Undercut Crushed Detergents: 0 mg/L Corrosion Cracks/Structural Damage

08-1111 US1 City of Oshkosh

Inspection Date: 9/22/2015 9	:41:09 AM	Type: Ongoing	Flow:	Submerged, inde	terminate	Previous Rainfall (hrs): 72+
Submerged: Partially De	nlikely epth (in): 21	Inspector: JCW	-Notes			
Sampling Results	Floatables:	None				
Sample Location: Pool	Odor:	None				
Total Chlorine: 0 ppm	Turbidity:	None				
Free Chlorine: 0 ppm	Color:	None	Condi	tion Assessment -		
Ammonia: 0 _{ppm}	Gross Solids:	None	Condi	uon Assessment -		08/22/20/5 08/24/
pH: 8.41 _{units}	Vegetation:	None	Graffiti	: None		
Temperature 68 ∘ F	Benthic Growth:	Slight	Erosio	n: None		o20150922084224.JPG
Conductivity: 335 µS/cm	Stains:	None	Depos	tion: None	in.	2015
Detergents: 0 mg/L	Non-illicit:	None	Damag	ge: None		2013

Inspection Date:	8/17/2010 9):19:10 AM	Type: Ongoing	Flow:	Submerge	ed, indete	rminate	Previous Rainfall (hrs): 72+
Illicit Discharge Pot Submerged: Partial	ly De	nlikely epth (in): 24	Inspector: JCW	_Notes				
Sampling ResultsSample Location:	Pool		None					
Total Chlorine:	0 _{ppm}		None None					
Free Chlorine: Ammonia:	0 _{ppm} 0 _{ppm}		Faint in bottle None	Condi	ion Asses	sment —		194
•	8.1 _{units}		None	Graffiti				06.17.2010 09:10
Temperature Conductivity:	71 ∘ _F μS/cm	Benthic Growth: Stains:	Moderate None	Erosior Deposi			0 in.	o20100817091012.JPG
Detergents:	0 mg/L		None	Damag	e: Nor	ne		2010

Priority Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Water of the State

NR 216 Class:

Minor Outfall

Shape:

Pipe - Arch

Material:

CMP

City ID:

N/A

-Dimensions

Diameter (in):

Height/Depth (in): 27

Width (in): 43

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220916131014.JPG

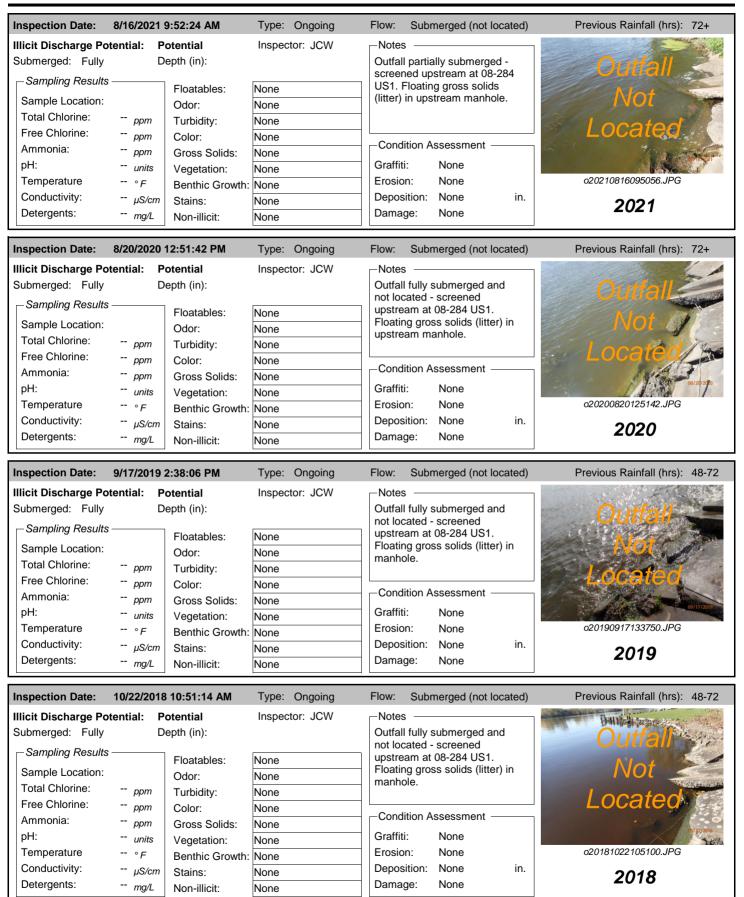
Outfall Notes:

Bay St storm sewer discharges to river from north. Outfall fully submerged. Pipe info from MS4 map.

County Coordinates:Latitude/Longitude:Northing:471,023Latitude:44.01165Easting:794,824Longitude:-88.53108



Inspection	Date:	9/16/2022 1:11:00	PM In	spector:	EJK Inspe	ction Type:	Ongoing	Previous Rainfall (hrs):	72+	
Flow Descr	iption:	Submerged (not I	ocated)	Notes:	Outfall partially s					
Submerged:	Fully	Depth (in):	upstream at 08-284 US1. Floating gross solids (litter) in upstream manhole.				Outfall		
Illicit Discha	arge P	otential: Potential	I							
Floatables:	None		Petrol.	Sheen 🗌	Suds Sew	age 🗌 Alg	gae			
Odor:	None		Petrole		Musty Sew	rage 🗌 Ch	nlorine Other	LOGail	e a	
To and the first	N1		☐ VOC/S	olvent	Fishy Sulf	ur Fra	agrant	20	1 min 300	
	None							0202209161310	14 IPG	
Color:	None							0202209101310	14.01 0	
Gross Solids	s: No	one	Litter	□ \	/eg. Debris 🗌 S	ediment	Other	2022	?	
Vegetation:	N	one	Inhibite	ed 🗌 E	Excessive			Sampling Results ———		
Benthic Grov	wth: N	one	Green	E	Brown			Sample Location:		
Stains:	N	one	Flow Li	ne 🗌 0	Dil R	ust Stains		Sample ID:		
			Paint		Other			•		
Non-illicit:	N	one	☐ Natural	Sheen	☐ Natural Suds/F	- oam		Time Collected:		
_ Physical (Conditi	on Assessment —				_		Total Chlorine (field):	<i>ppm</i>	
,								Free Chlorine (field):	ppm	
Graffiti:		one						Ammonia (field):	ppm	
Erosion:		one						pH (field):	units	
Deposition		one Depth (in):						Temperature (field):	° <i>F</i>	
Damage:	N	one Displace		Indercut	Crushed			Conductivity (field):	μS/cm	
		Corrosio	on C	cracks/Str	uctural Damage			Detergents:	mg/L	



Inspection Date:	10/17/2017	′ 1:56:02 PM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 48-72
Illicit Discharge Po		otential	Inspector: JCW	Notes —	1.01.000 Hallinan (1110). 40 12
Submerged: Fully		epth (in): 36	inspector. JOW	Outfall fully submerged with	
		op ().		approx 9" of water over crown	
Sampling Results	j 	Floatables:	None	of pipe - screened upstream at	
Sample Location:		Odor:	None	08-284 US1. Floating gross solids (litter) in manhole.	/
Total Chlorine:	ppm	Turbidity:	None		
Free Chlorine:	ppm	Color:	None	Condition Assessment	
Ammonia:	ppm	Gross Solids:	None		10/17/2017.
pH: Temperature	units	Vegetation:	None	Graffiti: None Erosion: None	o20171017135302.JPG
Conductivity:	°F	Benthic Growth:		Deposition: None in.	
Detergents:	μS/cm	Stains:	None	Damage: None	2017
Dotorgonio.	mg/L	Non-illicit:	None	Damage. None	
Inspection Date:	10/10/2016	3 10:18:48 AM	Type: Ongoing	Flow: Submerged (not located)	Previous Rainfall (hrs): 72+
Illicit Discharge Po		otential	Inspector: JCW	_Notes	
Submerged: Fully		epth (in):		Outfall fully submerged and	Overall
-		-1 77-		not located - screened	Juliali
Sampling Results		Floatables:	None	upstream at 08-284 US1.	Not
Sample Location:		Odor:	None		NUL
Total Chlorine:	ppm	Turbidity:	None		1 heated
Free Chlorine:	ppm	Color:	None	Condition Assessment	
Ammonia:	ppm	Gross Solids:	None		
pH: Temperature	units	Vegetation:	None	Graffiti: None Erosion: None	o20161010101832.JPG
Conductivity:	°F	Benthic Growth:		Deposition: None in.	
Detergents:	μS/cm	Stains:	None	Damage: None	2016
Detergents.	mg/L	Non-illicit:	None	Damage. None	
Inspection Date:	9/22/2015	10:04:59 AM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Inspection Date:		10:04:59 AM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Illicit Discharge Po	tential: P	otential	Type: Ongoing Inspector: JCW	Notes —	Previous Rainfall (hrs): 72+
Illicit Discharge Po Submerged: Fully	otential: P			-	Previous Rainfall (hrs): 72+
Illicit Discharge Po Submerged: Fully Sampling Results	otential: P	otential		Notes Outfall fully submerged -	Previous Rainfall (hrs): 72+
Sample Location:	otential: P	otential epth (in): 30	Inspector: JCW	Notes Outfall fully submerged -	Previous Rainfall (hrs): 72+
Submerged: Fully Sampling Results Sample Location: Total Chlorine:	otential: P	otential epth (in): 30 Floatables:	Inspector: JCW	Notes Outfall fully submerged -	Previous Rainfall (hrs): 72+
Submerged: Fully - Sampling Results Sample Location: Total Chlorine: Free Chlorine:	otential: P	otential epth (in): 30 Floatables: Odor: Turbidity: Color:	Inspector: JCW None None	Outfall fully submerged - screened at 08-284 US1.	Previous Rainfall (hrs): 72+
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia:	ppm ppm ppm	otential epth (in): 30 Floatables: Odor: Turbidity: Color: Gross Solids:	None None None None None None None	Outfall fully submerged - screened at 08-284 US1. —Condition Assessment	Previous Rainfall (hrs): 72+
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	ppm ppm ppm units	epth (in): 30 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	None None None None None None None None	Outfall fully submerged - screened at 08-284 US1. Condition Assessment Graffiti: None	03/26/70
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	ppm ppm ppm units ° F	epth (in): 30 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	None None None None None None None Mone Mone Mone Moderate	Outfall fully submerged - screened at 08-284 US1. Condition Assessment Graffiti: None Erosion: None	o20150922090932.JPG
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity:	ppm ppm ppm units ° F µS/cm	epth (in): 30 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains:	None None None None None None None Mone Mone None None None	Outfall fully submerged - screened at 08-284 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None in.	03/2/20
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	ppm ppm ppm units ° F	epth (in): 30 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	None None None None None None None Mone Mone Mone Moderate	Outfall fully submerged - screened at 08-284 US1. Condition Assessment Graffiti: None Erosion: None	o20150922090932.JPG
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents:	ppm ppm ppm units ° F µS/cm mg/L	otential epth (in): 30 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None None None None None None None None	Outfall fully submerged - screened at 08-284 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None	o20150922090932.JPG 2015
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date:	ppm ppm ppm units ° F µS/cm mg/L	epth (in): 30 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None None None None None None None None	Outfall fully submerged - screened at 08-284 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate	o20150922090932.JPG
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po	ppm ppm ppm ppm ν μοίτε ° F μS/cm mg/L 10/9/2014	otential epth (in): 30 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 11:24:44 AM otential	None None None None None None None None	Outfall fully submerged - screened at 08-284 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes	o20150922090932.JPG 2015
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po	ppm ppm ppm units ° F µS/cm mg/L	epth (in): 30 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None None None None None None None None	Outfall fully submerged - screened at 08-284 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged, indeterminate Notes Outfall fully submerged - screened upstream at 08-284	o20150922090932.JPG 2015
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results	ppm ppm ppm units ° F µS/cm mg/L	otential epth (in): 30 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 11:24:44 AM otential	None None None None None None None None	Outfall fully submerged - screened at 08-284 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Outfall fully submerged -	o20150922090932.JPG 2015
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location:	ppm ppm ppm units ° F µS/cm mg/L	otential epth (in): 30 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 11:24:44 AM otential epth (in): 29	None None None None None None None Moderate None None Type: Ongoing Inspector: JCW	Outfall fully submerged - screened at 08-284 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged, indeterminate Notes Outfall fully submerged - screened upstream at 08-284	020150922090932.JPG 2015
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine:	ppm ppm ppm units ° F µS/cm mg/L	epth (in): 30 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 11:24:44 AM otential epth (in): 29 Floatables:	Inspector: JCW None None None None None None Moderate None None Type: Ongoing Inspector: JCW	Outfall fully submerged - screened at 08-284 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged, indeterminate Notes Outfall fully submerged - screened upstream at 08-284	020150922090932.JPG 2015
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sample Location: Total Chlorine: Free Chlorine:	ppm ppm ppm units ° F µS/cm mg/L	epth (in): 30 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 11:24:44 AM otential epth (in): 29 Floatables: Odor: Turbidity: Color:	Inspector: JCW None None None None None None Moderate None Type: Ongoing Inspector: JCW None None	Outfall fully submerged - screened at 08-284 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Outfall fully submerged - screened upstream at 08-284 US1.	020150922090932.JPG 2015
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sample Location: Total Chlorine: Free Chlorine: Ammonia:	ppm ppm ppm ppm units ∘ F μS/cm mg/L 10/9/2014 etential: P D	otential epth (in): 30 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 11:24:44 AM otential epth (in): 29 Floatables: Odor: Turbidity:	Inspector: JCW None None None None None Moderate None None Type: Ongoing Inspector: JCW None None	Outfall fully submerged - screened at 08-284 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged, indeterminate Notes Outfall fully submerged - screened upstream at 08-284 US1. Condition Assessment	020150922090932.JPG 2015
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	ppm ppm ppm ppm μs/cm mg/L 10/9/2014 tential: P D ppm	epth (in): 30 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 11:24:44 AM otential epth (in): 29 Floatables: Odor: Turbidity: Color:	Inspector: JCW None None None None None Moderate None Type: Ongoing Inspector: JCW None None None None	Outfall fully submerged - screened at 08-284 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged, indeterminate Notes Outfall fully submerged - screened upstream at 08-284 US1. Condition Assessment Graffiti: None	o20150922090932.JPG 2015 Previous Rainfall (hrs): 72+
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	ppm ppm ppm ppm μs/cm mg/L 10/9/2014 otential: P D ppm	epth (in): 30 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 11:24:44 AM otential epth (in): 29 Floatables: Odor: Turbidity: Color: Gross Solids:	Inspector: JCW None None None None None Moderate None None Type: Ongoing Inspector: JCW None None None None None None None	Outfall fully submerged - screened at 08-284 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Outfall fully submerged - screened upstream at 08-284 US1. Condition Assessment Graffiti: None Erosion: None	o20150922090932.JPG 2015 Previous Rainfall (hrs): 72+
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	ppm ppm ppm ppm μs/cm mg/L 10/9/2014 tential: P D ppm	epth (in): 30 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 11:24:44 AM otential epth (in): 29 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	Inspector: JCW None None None None None Moderate None None Type: Ongoing Inspector: JCW None None None None None None None	Outfall fully submerged - screened at 08-284 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged, indeterminate Notes Outfall fully submerged - screened upstream at 08-284 US1. Condition Assessment Graffiti: None	o20150922090932.JPG 2015 Previous Rainfall (hrs): 72+

Inspection Date:	10/11/2011	8:37:04 AM	Type: Ongoing	Flow:	Submerged, indet	erminate	Previous Rainfall (hrs): 72+
Illicit Discharge Po	tential: U	nlikely	Inspector: JCW	⊢Note:	s ———		S. S. 1
Submerged: Fully		epth (in): 25		Outfal	screening follow-up.		S. W. J. S.
Sampling Results		Floatables:	None		I screened upstrear	n at	
Sample Location:		Odor:	None	08-28	4 US1.		
Total Chlorine:	ppm	Turbidity:	None				
Free Chlorine:	ppm	Color:	None				
Ammonia:	ppm	Gross Solids:	None	Conc	lition Assessment -		
pH:	units	Vegetation:	None	Graffi	ti: None		LACTOR OF THE PARTY OF THE PART
Temperature	∘ <i>F</i>	Benthic Growth:	None	Erosio	on: None		o20111011083728.JPG
Conductivity:	μS/cm	Stains:	None	Depos	sition: None	0 in.	2011
Detergents:	mg/L	Non-illicit:	None	Dama	ge: None		2011

Inspection Date:	8/17/2010	9:35:00 AM	Type: Ongoing	Flow: Submerged (not located) Previous Rainfall (hrs): 72-
Illicit Discharge Po Submerged: Fully	D	otential epth (in):	Inspector: JCW	Outfall fully submerged and not physically located. Outfall
Sampling Results Sample Location:	;		None None	screened upstream at 08-284 US1.
Total Chlorine: Free Chlorine:	ppm	Turbidity:	None	Located
Ammonia:	ppm ppm		None None	Condition Assessment —
pH: Temperature	units	9	None	Graffiti: None 020100817093554.JPG
Conductivity:	° F μS/cm	Benthic Growth: Stains:	None None	Deposition: None 0 in.
Detergents:	mg/L	Non-illicit:	None	Damage: None

Structure Type:

Manhole

Discharge Location:

Downstream Outfall

NR 216 Class:

Minor Outfall - Alternate Location

Shape:

Manhole/Catchbasin

Material:

Manhole - concrete

City ID:

08-284

-Dimensions

Diameter (in):

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20210816095208.JPG

Outfall Notes:

Upstream manhole located approx 26 ft N of outfall 08-284. Intermediate area consists of street right-of-way and open space.

County Coordinates: Latitude/Longitude:

Northing: 471,067 Latitude: 44.01177

Easting: 794,833 Longitude: -88.53104

Location Map



Inspection	Date:	9/16/2022 1:13:00	PM In	spector:	EJK Ir	nspection Type:	Ongoing	Previous Rainfall (hrs):	72+	
Flow Descr Submerged:		n: Submerged, inde		Notes:		ected from submoating gross solid	0 1	1000		
Illicit Disch	arge	Potential: Potentia	I							
Floatables:	None	9	Petrol.	Sheen _	Suds	Sewage	gae 🗌 Other			
Odor:	None)	Petrole	_	, –		olorine Other			A .
Turbidity:	None)	☐ VOC/S	olvent	Fishy	Sulfur Fra	agrant	200001010	4000 /5	
Color:	None	9						o2022091613 ⁻	1222.JF	G
Gross Solids	s: I	Moderate	✓ Litter	✓ \	√eg. Debris [Sediment	Other	202	22	
Vegetation:	I	None	Inhibite	ed 🗌 E	Excessive			Sampling Results ——		
Benthic Gro	wth:	Slight	✓ Green	E	Brown			Sample Location: Poo	N.	
Stains:	I	None	Flow Li		Oil [Rust Stains		•	,, 1916-14	4
			Paint		Other			Time Collected: 13:	15	
Non-illicit:	;	Slight	✓ Natura	l Sheen	Natural Su	uds/Foam		Total Chlorine (field):	0	ppm
-Physical (Cond	tion Assessment —						Free Chlorine (field):	0	ррт
Graffiti:	ı	None						Ammonia (field):	0	ppm
Erosion:	I	None						pH (field):	7.24	units
Depositio	n: l	None Depth (in):						Temperature (field):	75	°F
Damage:		None Displace Corrosic	_	Indercut Cracks/Str	Crush Crush Uctural Dama			Conductivity (field): Detergents:	364 0	μS/cm mg/L

nspection Date: 8/16/202	1 9:55:45 AM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
llicit Discharge Potential:	Potential	Inspector: JCW	-Notes	
Submerged: Fully	Depth (in): 36		Sample collected from	
Sampling Results	Floatables:	None	submerged pool in manhole. Floating gross solids (litter) in	
Sample Location: Pool	Odor:	None	manhole.	
Total Chlorine: 0 ppm	Turbidity:	None	_	
Free Chlorine: 0 ppm	Color:	None		
Ammonia: 0 ppm	Gross Solids:	Severe	Condition Assessment	A NEW YORK OF THE PARTY OF THE
pH: 7.14 <i>units</i>	Vegetation:	None	Graffiti: None	
Temperature 77 ∘ _F	Benthic Growth:	None	Erosion: None	o20210816095220.JPG
Conductivity: 328 μ S/ci		None	Deposition: None in.	2021
Detergents: 0 mg/L	Non-illicit:	None	Damage: None	2021
nspection Date: 8/20/202	0 12:55:02 PM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
licit Discharge Potential:	Potential	Inspector: JCW	-Notes	
ubmerged: Fully	Depth (in): 33		Sample collected from	
-Sampling Results	Floatables:	None	submerged pool in manhole. Floating gross solids (litter) in	
Sample Location: Pool	Odor:	None	manhole. Elevated pH	
Total Chlorine: 0 ppm	Turbidity:	None	seemed widespread in river.	
Free Chlorine: 0 ppm	Color:	None		
Ammonia: 0 ppm	Gross Solids:	Moderate	Condition Assessment	
pH: 9.23 <i>units</i>	Vegetation:	None	Graffiti: None	
Temperature 82 ∘ F	Benthic Growth:	Moderate	Erosion: None	o20200820125256.JPG
Conductivity: 320 μ S/c/	m Stains:	None	Deposition: None in.	2020
Detergents: 0 mg/L	Non-illicit:	None	Damage: None	2020
nspection Date: 9/17/201	9 2:41:09 PM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 48-72
licit Discharge Potential:	Potential	Inspector: JCW	-Notes	A SAME TO SAME
ubmerged: Fully	Depth (in): 34		Sample collected from	
- Sampling Results	Floatables:	None	submerged pool in outfall. Syringe and other floating	
Sample Location: Pool	Odor:	None None	gross solids (litter) in manhole.	
Total Chlorine: 0 ppm	Turbidity:	None		
Free Chlorine: 0 ppm	Color:	None		
Ammonia: 0 ppm	Gross Solids:	Severe	Condition Assessment	
pH: 8.79 <i>units</i>	Vegetation:	None	Graffiti: None	/2019
Temperature 76 ∘ F	Benthic Growth:		Erosion: None	o20190917133856.JPG
Conductivity: 341 μ S/c/c	m Stains:	None	Deposition: None in.	2019
Detergents: 0 mg/L	Non-illicit:	None	Damage: None	2019
	_			
•	18 10:54:41 AM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 48-72
licit Discharge Potential:	Potential	Inspector: JCW	Notes —	
Submerged: Fully	Depth (in): 34		Sample collected from	

Inspection Date:	10/17/2017	′ 1:59:35 PM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 48-72
Illicit Discharge Po	otential: P	otential	Inspector: JCW	-Notes	
Submerged: Fully	D	epth (in): 30	•	Sample collected from submerged pool in outfall.	
Sampling Result	s ———	Floatables:	None	Floating gross solids (litter) in	
Sample Location:	Pool	Odor:	None	manhole.	
Total Chlorine:	0 _{ppm}	Turbidity:	None		
Free Chlorine:	0 _{ppm}	Color:	None		
Ammonia:	0 _{ppm}	Gross Solids:	Moderate	Condition Assessment —	
pH:	8.67 _{units}	Vegetation:	None	Graffiti: None	
Temperature	66 ∘ <i>F</i>	Benthic Growth:		Erosion: None	o20171017135518.JPG
Conductivity:	352 _{μS/cm}	Stains:	None	Deposition: None in.	0047
Detergents:	0 mg/L	Non-illicit:	None	Damage: None	2017
Inspection Date:	10/10/2016	6 10:21:35 AM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Inspection Date:			Type: Ongoing Inspector: JCW	Notes — Motes	Tievious Nailliali (IIIS). 72+
			mapecion. JCVV		
Submerged: Fully		epth (in): 32		Potential illicit discharge due to gross solids.	
Sampling Result	s ———	Floatables:	None	to grood donas.	
Sample Location:	Pool	Odor:	None		
Total Chlorine:	0 _{ppm}	Turbidity:	None	To the state of th	
Free Chlorine:	0 _{ppm}	Color:	Clearly visible in bottl		
Ammonia:	0 _{ppm}	Gross Solids:		Condition Assessment —	
	8.15 <i>units</i>		Moderate	Graffiti: None	The state of the s
Temperature	63 ∘ _F	Vegetation:	None	Erosion: None	o20161010101916.JPG
Conductivity:	369 _{μS/cm}	Benthic Growth:		Deposition: None in.	
Detergents:		Stains:	None	Damage: None	2016
Detergents.	0 mg/L	Non-illicit:	None	Damage. None	
L					
Inspection Date:	9/22/2015	10:09:39 AM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Inspection Date:			Type: Ongoing Inspector: JCW	Flow: Submerged, indeterminate Notes	Previous Rainfall (hrs): 72+
-	otential: P			NAME OF THE PARTY	Previous Rainfall (hrs): 72+
Illicit Discharge Po Submerged: Fully	otential: P	otential epth (in): 34		Notes	Previous Rainfall (hrs): 72+
Illicit Discharge Po Submerged: Fully Sampling Result	otential: P	otential		Notes Floating gross solids (litter) in	Previous Rainfall (hrs): 72+
Illicit Discharge Po Submerged: Fully Sampling Result Sample Location:	otential: P D s	otential epth (in): 34	Inspector: JCW	Notes Floating gross solids (litter) in	Previous Rainfall (hrs): 72+
Submerged: Fully Sampling Result Sample Location: Total Chlorine:	otential: P D s Pool 0 ppm	otential epth (in): 34 Floatables:	Inspector: JCW	Notes Floating gross solids (litter) in	Previous Rainfall (hrs): 72+
Illicit Discharge Po Submerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine:	Pool 0 ppm 0 ppm	otential epth (in): 34 Floatables: Odor:	Inspector: JCW None None	Floating gross solids (litter) in manhole.	Previous Rainfall (hrs): 72+
Illicit Discharge Po Submerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia:	Pool 0 ppm 0 ppm 0 ppm 0 ppm	otential epth (in): 34 Floatables: Odor: Turbidity:	None None None	Notes Floating gross solids (litter) in manhole. Condition Assessment	Previous Rainfall (hrs): 72+
Illicit Discharge Po Submerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	Pool O ppm O ppm O ppm O ppm O ppm O ppm No ppm	otential epth (in): 34 Floatables: Odor: Turbidity: Color:	None None None None None	Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None	15 TO 10 TO
Submerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	Pool O ppm O ppm O ppm O ppm S.8 units 70 ° F	otential epth (in): 34 Floatables: Odor: Turbidity: Color: Gross Solids:	None None None None Severe None	Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None	Previous Rainfall (hrs): 72+
Submerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity:	Pool 0 ppm 0 ppm 0 ppm 8.8 units 70 ° F 335 μS/cm	otential epth (in): 34 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	None None None None Severe None	Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in.	o20150922091040.JPG
Submerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	Pool O ppm O ppm O ppm O ppm S.8 units 70 ° F	otential epth (in): 34 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	None None None None Severe None None	Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None	107×2 (1010)
Submerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity:	Pool 0 ppm 0 ppm 0 ppm 8.8 units 70 ∘ F 335 μS/cm 0 mg/L	otential epth (in): 34 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None None None None Severe None None None None	Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None	o20150922091040.JPG
Submerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date:	Pool 0 ppm 0 ppm 0 ppm 8.8 units 70 ° F 335 µS/cm 0 mg/L	otential epth (in): 34 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None None None None Severe None None None Type: Ongoing	Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate	o20150922091040.JPG 2015
Submerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po	Pool 0 ppm 0 ppm 0 ppm 8.8 units 70 ° F 335 μS/cm 0 mg/L 10/9/2014 otential: P	otential epth (in): 34 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 11:28:19 AM otential	None None None None Severe None None None None	Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes	o20150922091040.JPG 2015
Submerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date:	Pool 0 ppm 0 ppm 0 ppm 0 ppm 8.8 units 70 ° F 335 µS/cm 0 mg/L 10/9/2014 otential: P	otential epth (in): 34 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 11:28:19 AM otential epth (in): 29	None None None None None None None None	Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate	o20150922091040.JPG 2015
Submerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pour Submerged: Fully Sampling Result	Pool 0 ppm 0 ppm 0 ppm 8.8 units 70 ° F 335 µS/cm 0 mg/L 10/9/2014 otential: P	otential epth (in): 34 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 11:28:19 AM otential epth (in): 29 Floatables:	None None None None None None None None	Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in	o20150922091040.JPG 2015
Submerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pour Submerged: Fully Sample Location:	Pool 0 ppm 0 ppm 0 ppm 8.8 units 70 ° F 335 μS/cm 0 mg/L 10/9/2014 otential: P D S Pool	otential epth (in): 34 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 11:28:19 AM otential epth (in): 29 Floatables: Odor:	None None None None None None None None	Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in	o20150922091040.JPG 2015
Submerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pour Submerged: Fully Sampling Result Sample Location: Total Chlorine:	Pool 0 ppm 0 ppm 0 ppm 8.8 units 70 ° F 335 μS/cm 0 mg/L 10/9/2014 totential: P D S Pool 0 ppm	otential epth (in): 34 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 11:28:19 AM otential epth (in): 29 Floatables: Odor: Turbidity:	None None None None None None None None	Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in	o20150922091040.JPG 2015
Illicit Discharge Posubmerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Posubmerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine:	Pool 0 ppm 0 ppm 8.8 units 70 ° F 335 μS/cm 0 mg/L 10/9/2014 totential: P D S Pool 0 ppm 0 ppm	otential epth (in): 34 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 11:28:19 AM otential epth (in): 29 Floatables: Odor: Turbidity: Color:	Inspector: JCW None None None None None None None Non	Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in	o20150922091040.JPG 2015
Illicit Discharge Posubmerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Posubmerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia:	Pool 0 ppm 0 ppm 0 ppm 0 ppm 8.8 units 70 ° F 335 μS/cm 0 mg/L 10/9/2014 otential: P D S Pool 0 ppm	otential epth (in): 34 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 11:28:19 AM otential epth (in): 29 Floatables: Odor: Turbidity: Color: Gross Solids:	Inspector: JCW None None None None Severe None None None Type: Ongoing Inspector: JCW None None None Severe None None None Severe None None None None None None None Non	Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in manhole.	o20150922091040.JPG 2015
Illicit Discharge Posubmerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Posubmerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	Pool 0 ppm 0 ppm 0 ppm 8.8 units 70 ° F 335 µS/cm 0 mg/L 10/9/2014 otential: P D S Pool 0 ppm 8.34 units	otential epth (in): 34 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 11:28:19 AM otential epth (in): 29 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	Inspector: JCW None None None None None None None Non	Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None	20150922091040.JPG 2015 Previous Rainfall (hrs): 72+
Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pour Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	Pool 0 ppm 0 ppm 0 ppm 8.8 units 70 ° F 335 µS/cm 0 mg/L 10/9/2014 otential: P D S Pool 0 ppm 0 ppm 0 ppm 0 ppm 0 ppm 0 ppm 8.34 units 57 ° F	rloatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 11:28:19 AM otential epth (in): 29 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	Inspector: JCW None None None None Severe None None None Type: Ongoing Inspector: JCW None None None None None None None Non	Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None	o20150922091040.JPG 2015
Illicit Discharge Posubmerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Posubmerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	Pool 0 ppm 0 ppm 0 ppm 8.8 units 70 ° F 335 µS/cm 0 mg/L 10/9/2014 otential: P D S Pool 0 ppm 8.34 units	otential epth (in): 34 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 11:28:19 AM otential epth (in): 29 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	Inspector: JCW None None None None None None None Non	Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None	2015 2015 Previous Rainfall (hrs): 72+

nspection Date: 10/11/2011	8:41:22 AM	Type: Ongoing	Flow: Submerged, indetermina	ate Previous Rainfall (hrs): 72+
licit Discharge Potential: U	nlikely epth (in): 18 Floatables: Odor: Turbidity: Color:	None None None None Slight None	Notes 2010 screening follow-up. Floatable debris significantly reduced. —Condition Assessment Graffiti: None	
Temperature 72 $_{\circ}_{F}$ Conductivity: $_{\mu}$ S/cm Detergents: $_{mg/L}$	ŭ	None None None	Erosion: None Deposition: None 0 in. Damage: None	o20111011084038.JPG 2011
	11:01:00 AM otential	Type: Other Inspector: JCW	Flow: Submerged, indetermina Notes	ate Previous Rainfall (hrs): 72+

Inspection Date:	5/26/2011	11:01:00 AM	Type: Other	Flow:	Submerged, indet	erminate	Previous Rainfall (hrs): 72+
Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine:	D	otential epth (in): Floatables: Odor: Turbidity:	Inspector: JCW None		s d screening conduc ck for floatable debi		
Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents:	ppm ppm units ° F µS/cm mg/L	Color:	Moderate None	Cond Graffit Erosic Depos Dama	n: None sition: None	0 in.	o20110526110156.JPG 2011

Inspection Date: 8/17	/2010 9:47:15 AM	Type: Ongoing	Flow:	Submerged, indet	erminate	Previous Rainfall (hrs): 72+		
Illicit Discharge Potentia	al: Potential	Inspector: JCW	-Notes					
Submerged: Fully	Depth (in): 31		0	ant floatable debri	s in			
_Sampling Results —			manhol	e.				
, ,	Floatables:	None						
Sample Location: Poo	Odor:	None						
Total Chlorine: 0	ppm Turbidity:	None						
Free Chlorine: 0	ppm Color:	Faint in bottle	Condition Assessment					
Ammonia: 0	ppm Gross Solids:	Severe						
pH: 7.64	units Vegetation:	None	Graffiti:	None		2010 08:38		
Temperature 74	°F Benthic Growth:	None	Erosion	: None		o20100817093838.JPG		
Conductivity:	μS/cm Stains:	None	Deposit	ion: None	0 in.	2010		
Detergents: 0	mg/L Non-illicit:	None	Damage	e: None		2010		

08-347 City of Oshkosh

Priority Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Water of the State

NR 216 Class:

Minor Outfall

Shape:

Pipe - Circular

Material:

CMP

City ID:

N/A

-Dimensions

Diameter (in): 42

Height/Depth (in):

Width (in):

Mapping Precison:

Desktop mapping estimate

✓ Not Physically Located



o20220916132120.JPG

Outfall Notes:

Easting:

Broad St storm sewer discharges to river from north. Outfall fully submerged and not physically located. GPS coordinates approximate. Pipe info from MS4 map.

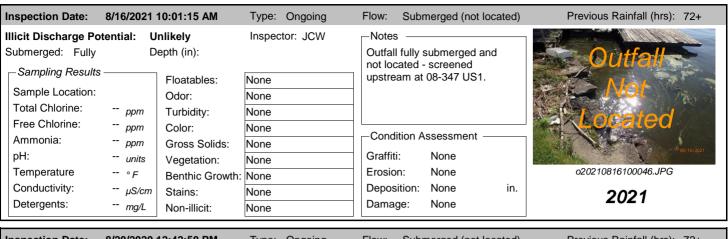
County Coordinates: Latitude/Longitude: Northing: 471,171

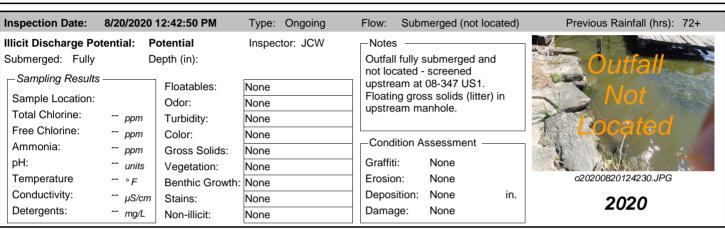
Latitude: 44.01205 794,227 Longitude: -88.53335

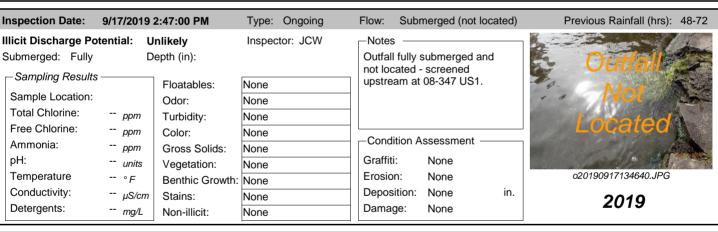
Location Map

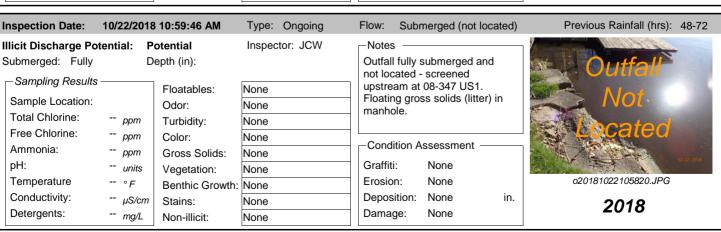


Inspection	Date:	9/16/2022 1:22:00	PM In	spector:	EJK	Inspection Type:	Ongoing	Previous Rainfall (hrs):	72+
Flow Descr Submerged:	•	•	•	Notes:	screened	y submerged and rupstream at 08-34 in upstream manh	7 US1.	Out	all
Illicit Discharge Potential: Potential								No	
	None		Petrol.	Sheen _	Suds	Sewage Alg	gae Other	2110	
Odor:	None		Petrole VOC/S	_	│Musty		ollorine Other Other	7 * UGa	
Turbidity:	None								
Color:	None							0202209161321	138.JPG
Gross Solids	s: No	one	Litter	_ \ \	/eg. Debris	Sediment	Other	202	2
Vegetation:	No	one	Inhibite	ed 🗌 l	Excessive		_	Sampling Results ———	
Benthic Gro	wth: No	one	Green	I	Brown			Sample Location:	
Stains:	No	one	Flow Li	ne 🗌 (Oil	Rust Stains		Sample ID:	
			Paint		Other			Time Collected:	
Non-illicit:	No	one	Natural	Sheen	Natural	Suds/Foam		Total Chlorine (field):	ppm
Physical Condition Assessment								Free Chlorine (field):	ppm
Graffiti:	No	one						Ammonia (field):	ppm
Erosion:	No	one						pH (field):	units
Depositio	n: No	one Depth (in):						Temperature (field):	° F
Damage:	No	one Displace		Indercut Cracks/Str	Cru uctural Dam	nage		Conductivity (field): Detergents:	μS/cm mg/L









Inspection Date:	10/17/2017	′ 2:04:43 PM	Type: Ongoing	Flow: Submerged (not located)	Previous Rainfall (hrs): 48-72
Illicit Discharge Po	otential: P	otential	Inspector: JCW	⊢Notes -	
Submerged: Fully	D	epth (in):		Outfall fully submerged and not located - screened	Quitall 4
Sampling Results	3 ———	Floatables:	None	upstream at 08-347 US1.	
Sample Location:		Odor:	None	Floating gross solids (litter) in	NOT
Total Chlorine:	ppm	Turbidity:	None	manhole.	
Free Chlorine:	ppm	Color:	None		Located
Ammonia:	ppm	Gross Solids:	None	Condition Assessment —	
pH:	units	Vegetation:	None	Graffiti: None	. 10.12
Temperature	° F	Benthic Growth:		Erosion: None	o20171017140150.JPG
Conductivity:	μS/cm	Stains:	None	Deposition: None in.	
Detergents:	μS/CIII mg/L		None	Damage: None	2017
2 etc. geme.	mg/L	Non-illicit:	None	Damage. Hone	
Inspection Date:	10/10/2016	10:13:44 AM	Type: Ongoing	Flow: Submerged (not located)	Previous Rainfall (hrs): 72+
Illicit Discharge Po	otential: P	otential	Inspector: JCW	-Notes	
Submerged: Fully	D	epth (in):		Outfall fully submerged and	Court Hart
	s ———			not located - screened	Yullan
	_	Floatables:	None	upstream at 08-347 US1.	Man
Sample Location:		Odor:	None		
Total Chlorine:	ppm	Turbidity:	None		l'estad.
Free Chlorine:	ppm	Color:	None	Occasion Accase and	LUCALED
Ammonia:	ppm	Gross Solids:	None	Condition Assessment	
pH:	units	Vegetation:	None	Graffiti: None	
Temperature	∘ <i>F</i>	Benthic Growth:	None	Erosion: None	o20161010101244.JPG
Conductivity:	μS/cm	Stains:	None	Deposition: None in.	2046
Detergents:	mg/L	Non-illicit:	None	Damage: None	2016
Inspection Date:		10:41:14 AM otential	Type: Ongoing Inspector: JCW	Flow: Submerged (not located) -Notes	Previous Rainfall (hrs): 72+
Submerged: Fully		epth (in):		Outfall fully submerged and not located - screened at 08-	Outfall
Sampling Results	S ———	Floatables:	None	347 US1.	NI-4
Sample Location:		Odor:	None		NOT
Total Chlorine:	ppm	Turbidity:	None		
Free Chlorine:	_{ppm}	Color:	None		LOCATEO
Ammonia:	ppm	Gross Solids:	None	Condition Assessment	
pH:	units	Vegetation:	None	Graffiti: None	
Temperature	° F	Benthic Growth:	None	Erosion: None	o20150922094458.JPG
Conductivity:	μS/cm	Stains:	None	Deposition: None in.	0015
Detergents:	mg/L	Non-illicit:	None	Damage: None	2015
	-				
Inspection Date:		11:13:09 AM	Type: Ongoing	Flow: Submerged (not located)	Previous Rainfall (hrs): 72+
Illicit Discharge Po		otential	Inspector: JCW	Notes —	
Submerged: Fully		epth (in):		Outfall fully submerged and not located - screened	Outfall
Sampling Results	·	Floatables:	None	upstream at 08-347 US1.	May
Sample Location:		Odor:	None		IVUL
Total Chlorine:	ppm	Turbidity:	None		A CONTRACTOR OF THE PARTY OF TH
Free Chlorine:	ppm	Color:	None		LULE SIL
Ammonia:	ppm	Gross Solids:	None	Condition Assessment	
pH:	units	Vegetation:	None	Graffiti: None	
Temperature	°F	Benthic Growth:		Erosion: None	o20141009101330.JPG
. opo.ata.o				1 1	
Conductivity:	μS/cm	Stains:	None	Deposition: None in.	0044
	μS/cm mg/L	Stains: Non-illicit:	None None	Deposition: None in. Damage: None	2014

Inspection Date:	10/11/2011	8:48:34 AM	Type: Ongoing	Flow: Submerged (not located)	Previous Rainfall (hrs): 72+
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents:	D	repth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None None None None None None None None	Notes 2010 screening follow-up. Outfall fully submerged and not physically located. Outfall screened upstream at 08-347 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None	2011 2011
Inspection Date:	8/17/2010	10:13:00 AM	Type: Ongoing	Flow: Submerged (not located)	Previous Rainfall (hrs): 72+
Illicit Discharge Pc Submerged: Fully —Sampling Results Sample Location:	D	otential epth (in): Floatables:	Inspector: JCW None	Outfall fully submerged and not physically located. Outfall screened upstream at 08-347 US1.	Outall

nspection Date:	8/17/2010	10:13:00 AM	Type: Ongoing	Flow: Submerged (not located)	Previous Rainfall (hrs): 72+
Ilicit Discharge Po	tential: P	otential	Inspector: JCW	_Notes	
Submerged: Fully		epth (in):		Outfall fully submerged and not physically located. Outfall	Outfall
Sampling Results		Floatables:	None	screened upstream at 08-347	
Sample Location:		Odor:	None	- US1.	N.S.
Total Chlorine:	ppm	Turbidity:	None		and the second
Free Chlorine:	ppm	Color:	None		LOGALEO
Ammonia:	ppm	Gross Solids:	None	Condition Assessment	The state of the s
pH:	units	Vegetation:	None	Graffiti: None	08.17.2010 10:0)
Temperature	∘ <i>F</i>	Benthic Growth:	None	Erosion: None	o20100817100702.JPG
Conductivity:	μS/cm	Stains:	None	Deposition: None 0 in.	2010
Detergents:	mg/L	Non-illicit:	None	Damage: None	2010

Structure Type:

Manhole

Discharge Location:

Downstream Outfall

NR 216 Class:

Minor Outfall - Alternate Location

Shape:

Manhole/Catchbasin

Material:

Manhole - concrete

City ID:

08-347

-Dimensions

Diameter (in):

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220916132524.JPG

Outfall Notes:

Upstream manhole located approx 64 ft NNE of outfall 08-347. Intermediate area consists of gravel parking area and railroad storage shed.

County Coordinates: Latitude/Longitude:

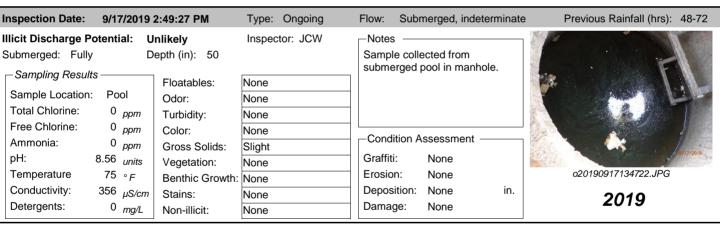
Northing: 471,232 Latitude: 44.01222 Easting: 794,245 Longitude: -88.53328

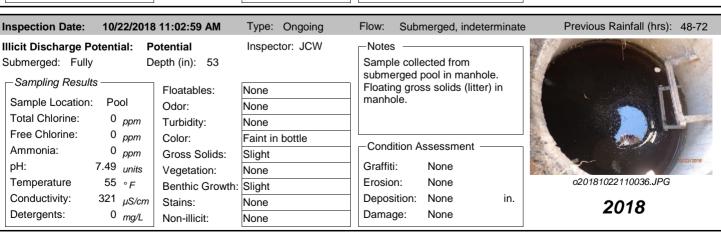


Inspection Date: 9/16/2022 1:27:00 PM Inspector: EJK Inspection Type: Ongoi	ng Previous Rainfall (hrs): 72+
Flow Description: Submerged, indeterminate Notes: Sample collected from submerged process.	
Submerged: Partially Depth (in): 48 manhole. Detergent detected in san	nple.
Illicit Discharge Potential: Potential	
Floatables: Slight ☐ Petrol. Sheen ☐ Suds ☐ Sewage ✔ Algae	Other
Odor: None Petroleum Musty Sewage Chlorine VOC/Solvent Fishy Sulfur Fragrant	Other
Turbidity: None	09/16/2022
Color: None	o20220916132530.JPG
Gross Solids: None Litter Veg. Debris Sediment Other	2022
Vegetation: None Inhibited Excessive	Sampling Results
Benthic Growth: None Green Brown	Sample Location: Pool
Stains: None Flow Line Oil Rust Stains	Sample ID: 220916-15
Paint Other	Time Collected: 13:28
Non-illicit: None Natural Sheen Natural Suds/Foam	Total Chlorine (field): 0 ppm
Physical Condition Assessment	Free Chlorine (field): 0 ppm
Graffiti: None	Ammonia (field): 0 ppm
Erosion: None	pH (field): 7.51 units
Deposition: None Depth (in):	Temperature (field): 74 ° F
Damage: None	Conductivity (field): 922 μS/cm
Corrosion Cracks/Structural Damage	Detergents: 0.4 mg/L

Inspection Date:	8/16/2021	10:04:55 AM	Type: Ongoing	Flow:	Subr	merged, indeterr	minate	Previous Rainfall (hrs): 72+
Illicit Discharge Po	otential: U	Inlikely	Inspector: JCW	-Notes	3 —			
Submerged: Fully		epth (in): 51				ected from pool in manhole		
Sampling Results		Floatables:	None					
Sample Location:	Pool	Odor:	None					
Total Chlorine:	0 _{ppm}	Turbidity:	None					
Free Chlorine:	0 _{ppm}	Color:	None					
Ammonia:	0 _{ppm}	Gross Solids:	Slight	Cond	ition A	Assessment —		
pH:	7.84 _{units}	Vegetation:	None	Graffit	i:	None		
Temperature	76 ∘ _F	Benthic Growth:	None	Erosio	n:	None		o20210816100142.JPG
Conductivity:	318 _{µS/cm}		None	Depos	ition:	None	in.	2024
Detergents:	0 _{mg/L}		None	Dama	ge:	None		2021

Inspection Date:	8/20/2020	12:45:49 PM	Type: Ongoing	Flow: Submerged, indeterminate Previous Rainfall (hrs): 72-
Illicit Discharge Po Submerged: Fully	D	otential epth (in): 48	Inspector: JCW	Sample collected from submerged pool in manhole.
Sample Location:			None None	Floating gross solids (litter) in manhole.
Total Chlorine:	0 _{ppm}		None	
Free Chlorine: Ammonia:	0 _{ppm} 0 _{ppm}		None Moderate	Condition Assessment
pH:	8.95 <i>units</i>		None	Graffiti: None
Temperature	82 ∘ _F	Benthic Growth:	None	Erosion: None <i>o20200820124306.JPG</i>
	340 _{μS/cm}	Stains:	None	Deposition: None in.
Detergents:	0 _{mg/L}	Non-illicit:	None	Damage: None





Inspection Date: 10/17/20	17 2:07:18 PM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 48-72
Illicit Discharge Potential:		Inspector: JCW	-Notes	. 1011000 Hallindii (110)10 12
Submerged: Fully	Depth (in): 46	inspector: JCvv	Sample collected from	
	Deptii (iii). 46		submerged pool in manhole.	
Sampling Results	Floatables:	None	Floating gross solids (litter) in	
Sample Location: Pool	Odor:	None	manhole.	
Total Chlorine: 0 ppm	Turbidity:	None		
Free Chlorine: 0 ppm	Color:	None	\	
Ammonia: 0 ppm	Gross Solids:	Moderate	Condition Assessment	
pH: 8.29 <i>units</i>	Vegetation:	None	Graffiti: None	10/17/2017
Temperature 66 ∘ F	Benthic Growth:	None	Erosion: None	o20171017140304.JPG
Conductivity: 346 µS/c/		None	Deposition: None in.	2017
Detergents: 0 mg/L		None	Damage: None	2017
Inspection Date: 10/18/20	16 5:02:56 PM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Illicit Discharge Potential:	Potential	Inspector: JCW	-Notes	
Submerged: Partially	Depth (in): 46		Potential illicit discharge due	The state of the
Sampling Results			to gross solids.	A STATE OF THE STA
	Floatables:	None		
Sample Location: Pool Total Chlorine: 0 ppm	Odor:	None		
ppiii	Turbidity:	None		A STATE OF THE PARTY AND A STATE OF THE PARTY
Free Chlorine: 0 ppm Ammonia: 0 ppm	Color:	Faint in bottle	Condition Assessment	
ρριιι	Gross Solids:	Severe		10/18/10
pH: 8.18 units	Vegetation:	None	Graffiti: None Erosion: None	o20161018170248.JPG
Temperature 66 ∘ F	Benthic Growth:			020101010170240.JFG
Conductivity: 361 µS/cl		None	Deposition: None in.	2016
Detergents: 0 mg/L	Non-illicit:	None	Damage: None	
Inspection Date: 0/22/201	5 10:46:05 AM	Type: Ongoing	Flow: Submorgad indeterminate	Provious Painfall (hrs.): 721
•	5 10:46:05 AM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Illicit Discharge Potential:	Potential	Type: Ongoing Inspector: JCW	-Notes	Previous Rainfall (hrs): 72+
•			Notes Floating gross solids (litter) in	Previous Rainfall (hrs): 72+
Illicit Discharge Potential:	Potential Depth (in): 48	Inspector: JCW	-Notes	Previous Rainfall (hrs): 72+
Illicit Discharge Potential: Submerged: Fully	Potential Depth (in): 48 Floatables:	Inspector: JCW	Notes Floating gross solids (litter) in	Previous Rainfall (hrs): 72+
Submerged: Fully Sampling Results Sample Location: Pool	Potential Depth (in): 48 Floatables: Odor:	Inspector: JCW None None	Notes Floating gross solids (litter) in	Previous Rainfall (hrs): 72+
Submerged: Fully Sampling Results Sample Location: Pool Total Chlorine: 0 ppm	Potential Depth (in): 48 Floatables: Odor: Turbidity:	None None None	Notes Floating gross solids (litter) in	Previous Rainfall (hrs): 72+
Submerged: Fully Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm	Potential Depth (in): 48 Floatables: Odor: Turbidity: Color:	None None None None None	Notes Floating gross solids (litter) in	Previous Rainfall (hrs): 72+
Submerged: Fully Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm	Potential Depth (in): 48 Floatables: Odor: Turbidity: Color: Gross Solids:	None None None None None Mone Moderate	Notes Floating gross solids (litter) in manhole.	Previous Rainfall (hrs): 72+
Submerged: Fully Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm	Potential Depth (in): 48 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	None None None None None Moderate None	Notes Floating gross solids (litter) in manhole. —Condition Assessment	Previous Rainfall (hrs): 72+ 020150922094746.JPG
Illicit Discharge Potential: Submerged: Fully Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm pH: 8.33 units Temperature 73 ° F	Potential Depth (in): 48 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	None None None None Moderate None None	Notes Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None	o20150922094746.JPG
Illicit Discharge Potential: Submerged: Fully Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm pH: 8.33 units Temperature 73 \circ F Conductivity: 352 μ S/cl	Potential Depth (in): 48 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: n Stains:	None None None None None Moderate None	Notes Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None	
Illicit Discharge Potential: Submerged: Fully Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm pH: 8.33 units Temperature 73 \circ F Conductivity: 352 μ S/cl	Potential Depth (in): 48 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: n Stains:	None None None None Moderate None None	Notes Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in.	o20150922094746.JPG
Submerged: Fully Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm pH: 8.33 units Temperature 73 ° F Conductivity: 352 µS/cl Detergents: 0 mg/L	Potential Depth (in): 48 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: n Stains:	None None None None Moderate None None	Notes Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in.	o20150922094746.JPG
Submerged: Fully Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm pH: 8.33 units Temperature 73 ° F Conductivity: 352 µS/cl Detergents: 0 mg/L	Potential Depth (in): 48 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None None None None Moderate None None None None	Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None	020150922094746.JPG 2015
Illicit Discharge Potential: Submerged: Fully Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm pH: 8.33 units Temperature 73 ° F Conductivity: 352 µS/cl Detergents: 0 mg/L	Potential Depth (in): 48 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None None None None Moderate None None None Type: Ongoing	Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate	020150922094746.JPG 2015
Illicit Discharge Potential: Submerged: Fully Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm pH: 8.33 units Temperature 73 ° F Conductivity: 352 µS/cı Detergents: 0 mg/L Inspection Date: 10/9/201 Illicit Discharge Potential: Submerged: Fully	Potential Depth (in): 48 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 4 11:17:38 AM Potential	None None None None Moderate None None None Type: Ongoing	Notes Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes	020150922094746.JPG 2015
Illicit Discharge Potential: Submerged: Fully Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm pH: 8.33 units Temperature 73 ° F Conductivity: 352 µS/cl Detergents: 0 mg/L Inspection Date: 10/9/201 Illicit Discharge Potential: Submerged: Fully Sampling Results	Potential Depth (in): 48 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 4 11:17:38 AM Potential	None None None None Moderate None None None Type: Ongoing	Notes Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in	020150922094746.JPG 2015
Illicit Discharge Potential: Submerged: Fully Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm pH: 8.33 units Temperature 73 ° F Conductivity: 352 µS/cl Detergents: 0 mg/L Inspection Date: 10/9/201 Illicit Discharge Potential: Submerged: Fully Sampling Results Sample Location: Pool	Potential Depth (in): 48 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 4 11:17:38 AM Potential Depth (in): 43	None None None None Moderate None None None Type: Ongoing Inspector: JCW	Notes Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in	020150922094746.JPG 2015
Illicit Discharge Potential: Submerged: Fully Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm pH: 8.33 units Temperature 73 ° F Conductivity: 352 µS/cı Detergents: 0 mg/L Inspection Date: 10/9/201 Illicit Discharge Potential: Submerged: Fully Sampling Results Sample Location: Pool Total Chlorine: 0 ppm	Potential Depth (in): 48 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 4 11:17:38 AM Potential Depth (in): 43 Floatables:	None None None None None None None None	Notes Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in	020150922094746.JPG 2015
Illicit Discharge Potential: Submerged: Fully Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm pH: 8.33 units Temperature 73 ° F Conductivity: 352 µS/ci Detergents: 0 mg/L Illicit Discharge Potential: Submerged: Fully Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm Free Chlorine: 0 ppm	Potential Depth (in): 48 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 4 11:17:38 AM Potential Depth (in): 43 Floatables: Odor: Turbidity: Color:	None None None None None Moderate None None None Type: Ongoing Inspector: JCW None None	Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in manhole.	020150922094746.JPG 2015
Illicit Discharge Potential: Submerged: Fully Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm pH: 8.33 units Temperature 73 ° F Conductivity: 352 µS/cl Detergents: 0 mg/L Illicit Discharge Potential: Submerged: Fully Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm	Potential Depth (in): 48 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 4 11:17:38 AM Potential Depth (in): 43 Floatables: Odor: Turbidity: Color: Gross Solids:	None None None None None Moderate None None None Type: Ongoing Inspector: JCW None None None None	Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in manhole. Condition Assessment	020150922094746.JPG 2015
Illicit Discharge Potential: Submerged: Fully Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm pH: 8.33 units Temperature 73 ° F Conductivity: 352 µS/cı Detergents: 0 mg/L Illicit Discharge Potential: Submerged: Fully Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm Free Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm pH: 7.67 units	Potential Depth (in): 48 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 4 11:17:38 AM Potential Depth (in): 43 Floatables: Odor: Turbidity: Color: Gross Solids:	None None None None None Moderate None None None None Type: Ongoing Inspector: JCW None None None None None None	Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None	020150922094746.JPG 2015 Previous Rainfall (hrs): 72+
Illicit Discharge Potential: Submerged: Fully Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm pH: 8.33 units Temperature 73 ° F Conductivity: 352 µS/cl Detergents: 0 mg/L Illicit Discharge Potential: Submerged: Fully Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm Ammonia: 0 ppm pH: 7.67 units Temperature 59 ° F	Potential Depth (in): 48 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 4 11:17:38 AM Potential Depth (in): 43 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	None None None None None None None None	Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None	020150922094746.JPG 2015
Illicit Discharge Potential: Submerged: Fully Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm pH: 8.33 units Temperature 73 ° F Conductivity: 352 µS/cı Detergents: 0 mg/L Illicit Discharge Potential: Submerged: Fully Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm Free Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm pH: 7.67 units	Potential Depth (in): 48 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 4 11:17:38 AM Potential Depth (in): 43 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains:	None None None None None None None None	Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None	o20150922094746.JPG 2015 Previous Rainfall (hrs): 72+

Submerged: Fully Depth (in): 43 Sample Location: Pool Total Chlorine: 0 ppm Ammonia: 0 ppm pH: 7.87 units Detergents:	Inspection Date:	10/11/2011	8:51:38 AM	Type: (Ongoing	Flow:	Submerged, inc	determinate	Previous Rainfall (hrs): 72+
Illicit Discharge Potential: Unlikely Submerged: Fully Depth (in): Sampling Results Sample Location: Total Chlorine: ppm Free Chlorine: ppm Ammonia: ppm BH: units Temperature ° F Benthic Growth: Conductivity: 20 Augustivity: 20 Augustivi	Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity:	Pool 0 ppm 0 ppm 0 ppm 7.87 units 71 ° F µS/cm	epth (in): 43 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains:	None None None Faint in b Slight None None None None	or: JCW	Notes 2010 s Floatat reduce Condi Graffiti Erosior Deposi	creening follow- ble debris signifi d. tion Assessmen None None tion: None	up. cantly	o20111011085018.JPG
Submerged: Fully Depth (in): Sampling Results Sample Location: Total Chlorine: ppm Free Chlorine: ppm Ammonia: ppm pH: units Temperature ° F Benthic Growth: Conductivity: 20 Conductiv	•			71			•	determinate	Previous Rainfall (hrs): 72+
Ammonia: ppm Gross Solids: Slight pH: units Vegetation: Temperature °F Benthic Growth: Conductivity: conductivi	Submerged: Fully - Sampling Results Sample Location: Total Chlorine:	D s	epth (in): Floatables: Odor: Turbidity:		r: JCW	Limited	screening cond		
Detergents: mg/L Non-illicit: None Damage: None	Ammonia: pH: Temperature Conductivity:	ppm units ° F	Gross Solids: Vegetation: Benthic Growth:			Graffiti Erosion Deposi	None None None None		o20110526110604.JPG 2011

Inspection Date:	8/17/2010 1	0:17:46 AM	Type: Ongoing	Flow:	Subr	merged, indet	terminate	Previous Rainfall (hrs): 72+
Illicit Discharge Po	tential: Po	otential	Inspector: JCW	-Note:	s —			
Submerged: Fully	De	epth (in): 48				oatable debri	s in	
_Sampling Results	-	Electric les	.	manh	oie.			
Comple Leastion	Deel		None					
Sample Location:	Pool	Odor:	None					
Total Chlorine:	0 _{ppm}	Turbidity:	None					
Free Chlorine:	0 _{ppm}	Color:	None		J:4: A			
Ammonia:	0 _{ppm}	Gross Solids:	Severe	- Cond	lition A	ssessment -		
pH:	7.71 _{units}	Vegetation:	None	Graffit	ti:	None		
Temperature	74 ∘ _F	Benthic Growth:	None	Erosio	on:	None		o20100817100950.JPG
Conductivity:	μS/cm	Stains:	None	Depos	sition:	None	0 in.	2010
Detergents:	0 mg/L	Non-illicit:	None	Dama	ige:	None		2010

11-1097 City of Oshkosh

Non-Priority Major Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Water of the State

NR 216 Class:

Major Outfall

Shape:

Pipe - Box

Material:

RCP

City ID:

N/A

-Dimensions

Diameter (in):

Height/Depth (in): 60

Width (in): 72

Mapping Precison:

Mapping GPS

☐ Not Physically Located



o20220923094850.JPG

Outfall Notes:

Storm sewer from E Irving Ave discharges to lake from west. Pipe info from MS4 map. Replaces outfall 11-173 (2012).

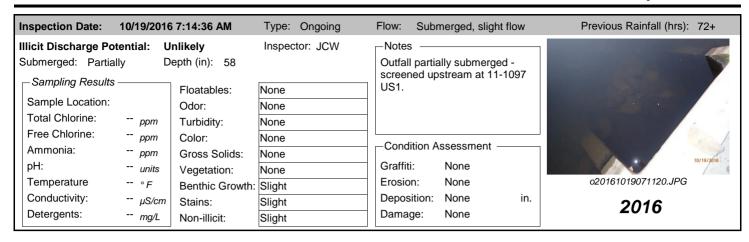
County Coordinates:Latitude/Longitude:Northing:475,866Latitude:44.02493Easting:797,658Longitude:-88.52031

Location Map



Inspection	Date: 9/23/	2022 9:51:00 AM In	spector: E	EJK Inspec	ction Type:	Ongoing	Previous Rainfall (hrs):	72+
Submerged	l: Fully	nerged, indeterminate Depth (in): 55		Outfall fully subm at 11-1097 US1.	erged - scre	eened upstream		
	None None None None		um 🔲 N	Suds Sewa Musty Sewa Fishy Sulfu	age 🗌 Chl	ae Other Other organt	020220923094	**************************************
Gross Solid Vegetation: Benthic Gro Stains:	None	Litter Inhibite Green Flow Li Paint	d Ex Bro	ccessive	ediment ust Stains	Other	Sampling Results Sample Location: Sample ID: Time Collected:	2
Non-illicit: —Physical Graffiti: Erosion: Depositio Damage:		Depth (in):	Sheen Indercut	Natural Suds/F ☐ Crushed ctural Damage	oam		Total Chlorine (field): Free Chlorine (field): Ammonia (field): pH (field): Temperature (field): Conductivity (field): Detergents:	ppm ppm ppm units ° F μS/cm mg/L

11-1097 City of Oshkosh



11-1097 US1 City of Oshkosh

Structure Type:

Manhole

Discharge Location:

Downstream Outfall

NR 216 Class:

Major Outfall - Alternate Location

Shape:

Manhole/Catchbasin

Material:

Manhole - concrete

City ID:

11-1097

-Dimensions

Diameter (in):

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

☐ Not Physically Located



o20220923094946.JPG

Outfall Notes:

Upstream manhole located approx 32 ft WSW of outfall 11-1097. Intermediate area consists of open space in park. Replaces 11-173 US1 (2012).

County Coordinates: Latitude/Longitude:

Northing: 475,860 Latitude: 44.02492 Easting: 797,627 Longitude: -88.52043

Location Map



Inspection	Date:	9/23/2022 9:52:00	AM In	spector:	EJK	Inspectio	n Type:	Ongoing	Previous Rainfall (hrs):	72+	
Flow Descr Submerged:	-	Submerged, inde		Notes:	Sample manhole		om subm	nerged pool in			
Illicit Disch	arge P	otential: Unlikely								1	£\
Floatables:	Mode	ate	Petrol.	Sheen [Suds	☐ Sewage	e 🗸 Al	gae	r		
Odor:	None		Petrole	_	Musty	Sewage		hlorine Othe	r		
Turbidity:	None		U VOC/S	olvent	∫ Fishy	Sulfur	Fr	agrant			09/23/2022
Color:	None								02022092309	4956.JF	PG
Gross Solids	s: S	ight	✓ Litter		Veg. Debr	ris 🗌 Sedi	ment [Other	202	22	
Vegetation:	N	one	Inhibite	ed 🔲 l	Excessive)		Г	-Sampling Results		
Benthic Gro	wth: N	one	Green		Brown				Sample Location: Poo	ol	
Stains:	N	one	Flow Li		Oil	Rust	Stains		•)923-2	5
			Paint		Other				Time Collected: 09:	5r	
Non-illicit:	S	ight	✓ Natura	l Sheen	☐ Natura	al Suds/Foa	m		Total Chlorine (field):	0	ppm
-Physical (Conditi	on Assessment —							Free Chlorine (field):	0	ррт
Graffiti:	N	one							Ammonia (field):	0	ррт
Erosion:	N	one							pH (field):	7.73	units
Depositio	n: N	one Depth (in):							Temperature (field):	67	°F
Damage:	N	one Displace	ement 🗌 L	Indercut	□ C	rushed			Conductivity (field):	626	μS/cm
		Corrosio	on 🗌 C	Cracks/Str	ructural Da	amage			Detergents:	0	mg/L

11-1097 US1 City of Oshkosh

Inspection Date: 10/19/2016	7:18:02 AM	Type: Ongoing	Flow:	Submerg	ged, slight flo	ow	Previous Rainfall (hrs): 72+
Submerged: Partially De	nlikely epth (in): 57	Inspector: JCW	-Notes				
Sampling Results	Floatables:	None					
Sample Location: Pool	Odor:	None					
Total Chlorine: 0 ppm	Turbidity:	None					
Free Chlorine: 0 ppm	Color:	None	Cond	tion Asses	aamant		
Ammonia: 0 _{ppm}	Gross Solids:	None	Cond	uon Asses	ssment —		10/19/2016
pH: 7.82 _{units}	Vegetation:	None	Graffiti	: No	ne		10/19/2018
Temperature 58 ∘ _F	Benthic Growth:	None	Erosio	n: No	ne		o20161019071552.JPG
Conductivity: 367 µS/cm	Stains:	None	Depos	tion: Mir	nor :	5 in.	2016
Detergents: 0 mg/L		Slight	Dama	ge: No	ne		2010

11-177 City of Oshkosh

Priority Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Water of the State

NR 216 Class:

Minor Outfall

Shape:

Pipe - Circular

Material:

CMP

City ID:

N/A

-Dimensions

Diameter (in): 30

Height/Depth (in):

Width (in):

Mapping Precison:

Desktop mapping estimate

■ Not Physically Located



o20220923100858.JPG

Outfall Notes:

Storm sewer from Siewert Tr and Hazel St discharges to lake from west. Outfall fully submerged. GPS coordinates approximate. Pipe info from MS4 map.

County Coordinates:Latitude/Longitude:Northing:477,208Latitude:44.02862Easting:797,683Longitude:-88.52021

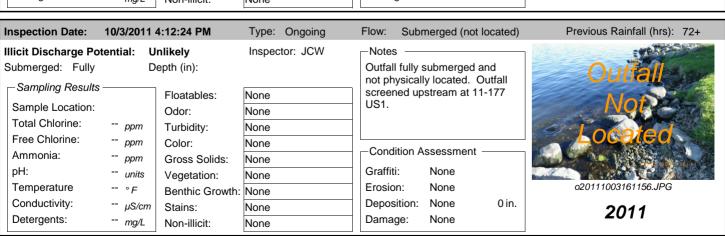
Location Map



Inspection I	Date: 9/23/	2022 10:10:00 AM	Inspector:	EJK	Inspection Type:	Ongoing	Previous Rainfall (hrs):	72+
Submerged:	-	nerged (not located) Depth (in): Unlikely	Notes:		ly submerged and upstream at 11-17		Outfa	all
Floatables: Odor: Turbidity:	None None None	Pet	rol. SheenroleumC/Solvent	Suds [] Musty [] Fishy [Sewage Cr	gae Other Other of Other agrant	02022092310085	GC 58.JPG
Gross Solids Vegetation: Benthic Grov Stains:	s: None None	Gre	bited	Veg. Debris Excessive Brown Oil Other	Sediment Rust Stains		Sampling Results Sample Location: Sample ID:	2
Non-illicit: Physical (Graffiti: Erosion: Deposition Damage:			ural Sheen Undercut Cracks/Str		Suds/Foam ushed nage		Time Collected: Total Chlorine (field): Free Chlorine (field): Ammonia (field): pH (field): Temperature (field): Conductivity (field): Detergents:	ppm ppm ppm units ° F μS/cm mg/L

nspection Date:	8/16/2021 8	8:11:25 AM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Ilicit Discharge Po	tential: P	otential	Inspector: JCW	-Notes	
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents:		Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains:	None None None None None None None None	Outfall partially submerged - screened upstream at 11-177 US1. Floating gross solids (litter) in upstream manhole. — Condition Assessment — Graffiti: None Erosion: None Deposition: None in. Damage: None	o20210816080850.JPG 2021
		Non more	110110		
Inspection Date:	8/20/2020		Type: Ongoing	Flow: Submerged (not located)	Previous Rainfall (hrs): 72+
Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	8/20/2020 otential: Po	1:55:03 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids:		Flow: Submerged (not located) Notes Outfall fully submerged and not located - screened upstream at 11-177 US1. Floating gross solids (litter) in upstream manhole. Condition Assessment Graffiti: None	Previous Rainfall (hrs): 72+

Inspection Date:	9/17/2019 8	8:55:55 AM	Type: Ongoing	Flow: Submerged (not located) Previous Rainfall (hrs): 48-7
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine:	D	Odor:	None None None None None	Notes Outfall fully submerged and not physically located. Outfall screened upstream at 11-177 US1. Floating gross solids (litter) in manhole.
Ammonia: pH: Temperature Conductivity: Detergents:	ppm units ° F μS/cm mg/L	Vegetation: Benthic Growth: Stains:	None None None None None	Graffiti: None Erosion: None Deposition: None in. Damage: None Condition Assessment 020190917075538.JPG 2019



11-177 City of Oshkosh

Inspection Date: 5/10/20	011 12:05:00 PM	Type: Other	Flow: Submerged (not located)	Previous Rainfall (hrs): 0-24
Illicit Discharge Potential: Submerged: Fully Sampling Results Sample Location: Total Chlorine: ppi Free Chlorine: ppi Ammonia: ppi pH: uni Temperature ° F	Potential Depth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	Inspector: JCW	Notes Outfall fully submerged and not physically located. Outfall screened upstream at 11-177 US1. Condition Assessment Graffiti: None Erosion: None	Outfail Not Located
Conductivity: µS/ Detergents: mg	/cm Stains:	None	Deposition: None 0 in. Damage: None	2011

11-177 US1 City of Oshkosh

Structure Type:

Inlet/Catchbasin

Discharge Location:

Downstream Outfall

NR 216 Class:

Minor Outfall - Alternate Location

Shape:

Manhole/Catchbasin

Material:

Manhole - concrete

City ID:

11-177

-Dimensions

Diameter (in):

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220923101902.JPG

Outfall Notes:

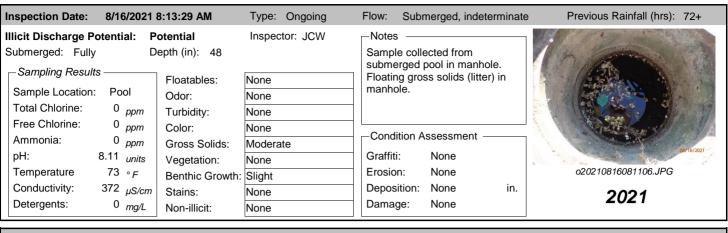
Upstream catchbasin located approx 45 ft WSW of outfall 11-177. Intermediate area consists of open space.

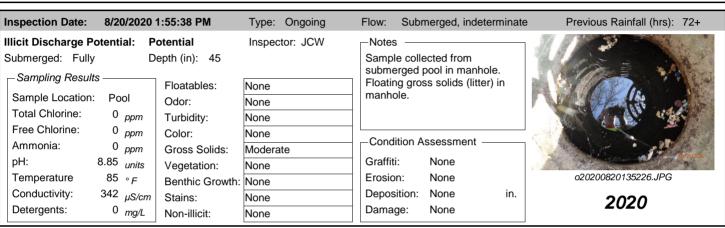
County Coordinates: Latitude/Longitude:

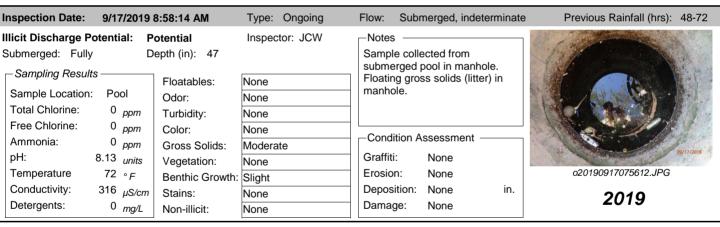
Northing: 477,199 Latitude: 44.02859 Easting: 797,639 Longitude: -88.52038

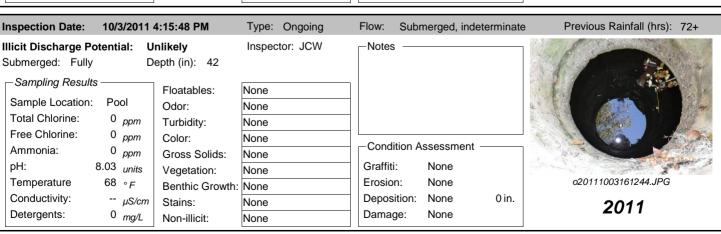


Inspection	Date:	9/23/2022 10:21:0	0 AM In	spector:	EJK Inspe	ction Type:	Ongoing	Previous Rainfall (hrs):	72+	
Flow Descr Submerged:	-	: Submerged, inde		Notes:	Sample collected manhole.	d from subm	nerged pool in			
Illicit Disch	arge F	Potential: Unlikely								
Floatables:	Slight	t	Petrol.	Sheen _	Suds Sew	age 🗸 Al	gae			
Odor:	None		Petrole	_	Musty Sew	_	hlorine Other			
Turbidity:	None		□ VOC/S	olvent	Fishy Sulf	ur Fr	agrant			28/2022
Color:	None							020220923101	908.JP	PG
Gross Solids	s: S	Slight	✓ Litter	✓ \	/eg. Debris 🗌 S	ediment [Other	202	2	
Vegetation:	N	lone	Inhibite	ed 🗌 E	Excessive			Sampling Results ———		
Benthic Gro	wth: N	lone	Green	E	Brown			Sample Location: Poo	(
Stains:	N	lone	☐ Flow Li		Oil ☐ R Other	ust Stains		•	923-26	6
								Time Collected: 10:2	22	
Non-illicit:		lone	Natura	Sheen	Natural Suds/F	oam		Total Chlorine (field):	0	ppm
-Physical (Condit	tion Assessment —						Free Chlorine (field):	0	ppm
Graffiti:	N	lone						Ammonia (field):	0	ppm
Erosion:		lone						pH (field):	7.88	units
Depositio		lone Depth (in):						Temperature (field):	67	° F
Damage:	N	lone Displace		Indercut Cracks/Str	Crushed uctural Damage			Conductivity (field): Detergents:	409 0	μS/cm mg/L









Inspection Date: 5/10/2011	12:03:00 PM	Type: Other	Flow:	Submerged, indeterr	minate	Previous Rainfall (hrs): 0-24
g	rotential repth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None Moderate None	for ups prescre	d screening conducted tream manhole eening. tion Assessment — None None tion: None		o20110510120546.JPG 2011

11-376 City of Oshkosh

Priority Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Water of the State

NR 216 Class:

Major Outfall

Shape:

Pipe - Circular

Material:

Cast Iron

City ID:

N/A

-Dimensions

Diameter (in): 42

Height/Depth (in):

Width (in):

Mapping Precison:

✓ Not Physically Located



o20220923105534.JPG

Outfall Notes:

Baldwin Ave storm sewer discharges to lake from west. Outfall fully submerged and not physically located. GPS coordinates approximate. Pipe info from MS4 map.

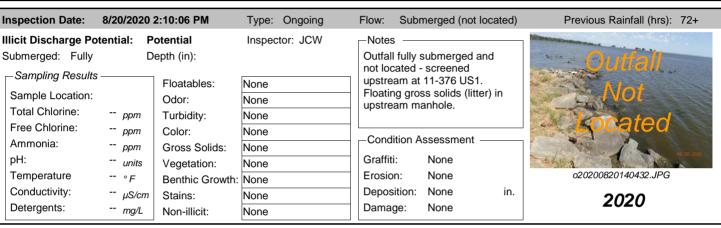
County Coordinates:Latitude/Longitude:Northing:478,060Latitude:44.03095Easting:797,503Longitude:-88.52090

Location Map

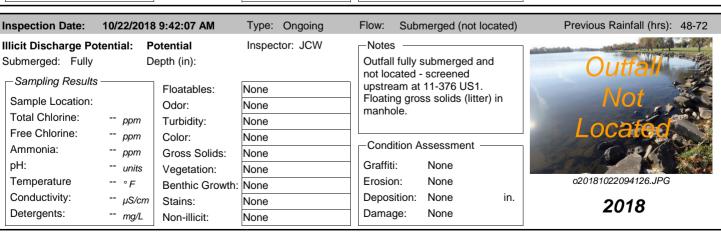
Inspection Date: 9/23/2022 10:56:00 AM Inspector: EJK Previous Rainfall (hrs): 72+ Inspection Type: Ongoing Flow Description: Outfall fully submerged and not located -Submerged (not located) Notes: screened upstream at 11-376 US1. Floating Submerged: Fully Depth (in): gross solids (litter) in upstream manhole. Illicit Discharge Potential: Potential Floatables: None Petrol. Sheen Suds Sewage Algae Other Odor: None Petroleum Musty Sewage Chlorine ∇OC/Solvent Fishy Sulfur Fragrant Turbidity: None o20220923105534.JPG Color: None Gross Solids: None Litter ☐ Veg. Debris ☐ Sediment ☐ Other 2022 Vegetation: None Inhibited Excessive Sampling Results Benthic Growth: None Green Brown Sample Location: Stains: Flow Line Oil None Rust Stains Sample ID: Paint Other Time Collected: Natural Sheen Natural Suds/Foam Non-illicit: None Total Chlorine (field): ppm Physical Condition Assessment Free Chlorine (field): ppm Graffiti: None Ammonia (field): ppm Erosion: pH (field): None units Deposition: None Depth (in): Temperature (field): ۰F Damage: None Conductivity (field): μS/cm ☐ Displacement ☐ Undercut Crushed Detergents: mg/L Cracks/Structural Damage Corrosion

11-376 City of Oshkosh

nspection Date:	8/16/2021	7:57:45 AM	Type: Ongoing	Flow:	Submerged (not I	ocated)	Previous Rainfall (hrs): 72+		
Ilicit Discharge Pot	tential: F	otential	Inspector: JCW	-Notes	s ———		. 516.31		
Submerged: Fully		epth (in):			I fully submerged a cated - screened	ind	Outfall		
-Sampling Results		Floatables:	None		am at 11-376 US1				
Sample Location:		Odor:	None		ng gross solids (litte am manhole.	er) in	NOU		
Total Chlorine:	ppm	Turbidity:	None	upsite	ani mannoie.		1 acatoot		
Free Chlorine:	ppm	Color:	None				Located		
Ammonia:	ppm	Gross Solids:	None	- Cond	ition Assessment				
pH:	units	Vegetation:	None	Graffit	i: None		08/16/2021		
Temperature	∘ <i>F</i>	Benthic Growth:	None	Erosio	n: None		o20210816075628.JPG		
Conductivity:	μS/cm	Stains:	None	Depos	sition: None	in.	2021		
Detergents:	mg/L	Non-illicit:	None	Dama	ge: None		2021		



Inspection Date:	9/17/2019 8	3:43:35 AM	Type: Ongoing	Flow:	Subr	merged (not loca	ited)	Previous Rainfall (hrs): 48-72
Illicit Discharge Pote	ential: Po	otential	Inspector: JCW	_Note	s —			The state of the s
Submerged: Fully	De	epth (in):			,	submerged and		Outfoll
Compling Popults						- screened		Outlan
Sampling Results -		Floatables:	None			11-376 US1.	_	No.
Sample Location:		Odor:	None	- Float - manh	0 0	ss solids (litter) i	n	- VOL
Total Chlorine:	ppm	Turbidity:	None	IIIaiii	ioie.			
Free Chlorine:	ppm	Color:	None					LOUGHICU
Ammonia:	ppm	Gross Solids:	None	Con	dition A	ssessment —		
pH:	units	Vegetation:	None	Graff	iti:	None		The state of the s
Temperature	∘ <i>F</i>	Benthic Growth:	None	Erosi	on:	None		o20190917074332.JPG
Conductivity:	μS/cm		None	Depo	sition:	None	in.	2040
Detergents:	mg/L		None	Dama	age:	None		2019



11-376 City of Oshkosh

					Only of Connocin
Inspection Date:	10/17/2017	′ 1:03:56 PM	Type: Ongoing	Flow: Submerged (not located)	Previous Rainfall (hrs): 48-72
Illicit Discharge Pot Submerged: Fully		otential epth (in):	Inspector: JCW	Notes Outfall fully submerged and not located - screened	- Outlat
Sampling Results		Floatables:	None	upstream at 11-376 US1. Floating gross solids (litter) in	Not S
Sample Location: Total Chlorine:		Odor:	None	manhole.	I VOU
Free Chlorine:	ppm	Turbidity:	None		Located
Ammonia:	ppm ppm	Color: Gross Solids:	None None	Condition Assessment —	THE RESERVE OF THE PARTY OF THE
pH:	units	Vegetation:	None	Graffiti: None	
Temperature	∘ <i>F</i>	Benthic Growth:	None	Erosion: None	o20171017130204.JPG
Conductivity:	μS/cm	Stains:	None	Deposition: None in.	2017
Detergents:	mg/L	Non-illicit:	None	Damage: None	2017
Inspection Date:	10/19/2016	7:43:58 AM	Type: Ongoing	Flow: Submerged (not located)	Previous Rainfall (hrs): 72+
Illicit Discharge Pot		otential	Inspector: JCW	-Notes	
Submerged: Fully	D	epth (in):		Outfall fully submerged and not located - screened	Outfall
Sampling Results		Floatables:	None	upstream at 11-376 US1.	
Sample Location:		Odor:	None	-	Not
Total Chlorine:	ppm	Turbidity:	None		Located
Free Chlorine:	ppm	Color:	None	Condition Assessment	Located
Ammonia:	ppm	Gross Solids:	None		10/19/2016
pH: Temperature	units	Vegetation:	None	Graffiti: None Erosion: None	o20161019074246.JPG
Conductivity:	°F	Benthic Growth:	None	Deposition: None in.	
Detergents:	μS/cm mg/L	Stains: Non-illicit:	None None	Damage: None	2016
		TVOIT IIIIOIL.	TVOTIC .		
Inspection Date:	9/24/2015	9:06:24 AM	Type: Ongoing	Flow: Submerged (not located)	Previous Rainfall (hrs): 72+
Illicit Discharge Pot		otential	Inspector: JCW	-Notes -	
Submerged: Fully		epth (in):		Outfall fully submerged and not located - screened at 11-	Guifall
Sampling Results		Floatables:	None	376 US1.	
Sample Location:		Odor:	None	-	NOL
Total Chlorine:	ppm	Turbidity:	None		ocatod
Free Chlorine:	ppm	Color:	None	Condition Assessment	Localed
Ammonia: pH:	ppm	Gross Solids:	None		04/2442016-00/30
Temperature	units ° F	Vegetation:	None	Graffiti: None Erosion: None	o20150924081044.JPG
Conductivity:	μS/cm	Benthic Growth: Stains:	None None	Deposition: None in.	
Detergents:	mg/L	Non-illicit:	Moderate	Damage: None	2015
Inspection Date:	10/9/2014	1:35:21 PM	Type: Ongoing	Flow: Submerged (not located)	Previous Rainfall (hrs): 72+
Illicit Discharge Pot		otential	Inspector: JCW	⊢Notes —	1 101000 101000
Submerged: Fully		epth (in):	·	Outfall fully submerged and	Outfall
Sampling Results		Floatables:	None	not located - screened upstream at 11-376 US1.	
Sample Location:		Odor:	None	 	Not
Total Chlorine:	ppm	Turbidity:	None		
Free Chlorine:	ppm	Color:	None	Condition Assessment	Lovaled.
Ammonia:	ppm	Gross Solids:	None	Condition Assessment	
pH:	units	Vegetation:	None	Graffiti: None	20141201422422 170
Temperature	°F	Benthic Growth:	None	Erosion: None	o20141009123438.JPG
Conductivity: Detergents:	μS/cm mg/L	Stains: Non-illicit:	None None	Deposition: None in. Damage: None	2014

11-376 City of Oshkosh



None

-- mg/L

Non-illicit:

None

Structure Type:

Manhole

Discharge Location:

Downstream Outfall

NR 216 Class:

Major Outfall - Alternate Location

Shape:

Manhole/Catchbasin

Material:

Manhole - brick

City ID:

11-376

Dimensions

Diameter (in):

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220923105704 JPG

Outfall Notes:

Upstream manhole located approx 82 ft W of outfall 11-376. Intermediate area consists of open space in park.

County Coordinates: Latitude/Longitude: Northing: 478,056 Latitude:

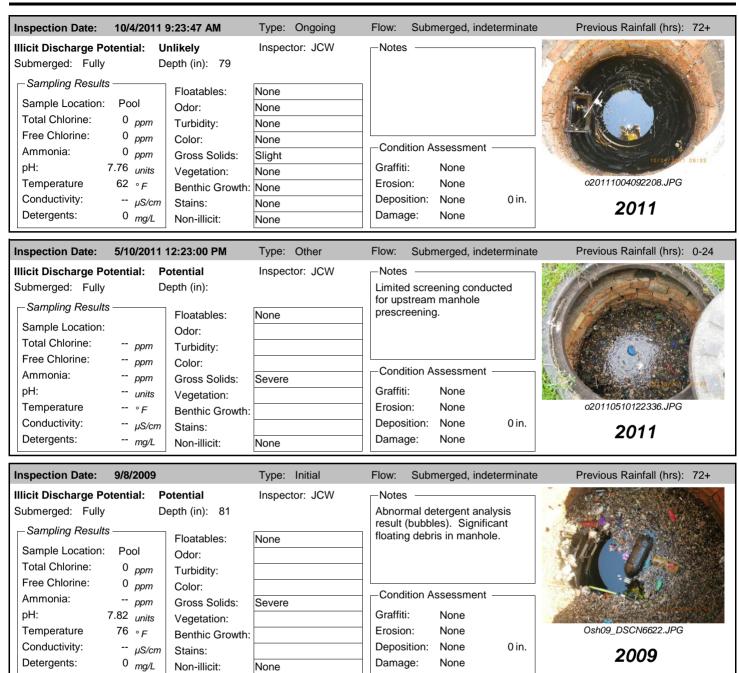
44.03094 Easting: 797,422 Longitude: -88.52121



Inspection Date: 9/23/2022 10:57:00 AM EJK Previous Rainfall (hrs): 72+ Inspector: Inspection Type: Ongoing Flow Description: Submerged, indeterminate Sample collected from submerged pool in Notes: manhole. Floating gross solids approx 5" Submerged: Partially Depth (in): 80 thick. Slightly elevated ammonia. Illicit Discharge Potential: Potential Petrol. Sheen Suds Other Floatables: None Sewage Algae Odor: None Petroleum Musty Sewage Chlorine Other ∇OC/Solvent Fishy Sulfur Fragrant Turbidity: None o20220923105710.JPG Color: None Gross Solids: Moderate ✓ Litter ✓ Veg. Debris Sediment Other 2022 Vegetation: None Inhibited Excessive Sampling Results Benthic Growth: None Green Brown Sample Location: Stains: Flow Line Oil None Rust Stains Sample ID: 220923-31 Paint Other Time Collected: 10:59 Natural Sheen Natural Suds/Foam Non-illicit: None Total Chlorine (field): 0 ppm Physical Condition Assessment Free Chlorine (field): 0 ppm Graffiti: None Ammonia (field): 0.25 ppm Erosion: pH (field): units None 7.16 ۰F Deposition: None Depth (in): Temperature (field): 70 Damage: None Conductivity (field): 648 μS/cm ☐ Displacement ☐ Undercut Crushed Detergents: 0 mg/L Cracks/Structural Damage Corrosion

Inspection Date: 8					
		3:01:10 AM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Illicit Discharge Potel Submerged: Fully	De	epth (in): 83	Inspector: JCW	Notes Sample collected from submerged pool in manhole.	
· ·	Pool	Floatables: Odor:	None None	Floating gross solids (litter) in manhole.	
Free Chlorine:	0 _{ppm} 0 _{ppm}	Turbidity: Color:	None None	Condition Assessment	
pH: 7.6	0 _{ppm} 67 _{units} 72 _{° F}	Gross Solids: Vegetation:	Severe None	Graffiti: None	o20210816075758.JPG
Conductivity: 57	72 _{μS/cm}	Benthic Growth: Stains:	None	Erosion: None Deposition: None in. Damage: None	2021
Detergents.	0 mg/L	Non-illicit:	None	Damage. None	
Inspection Date: 8	/20/2020 2	2:10:47 PM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Illicit Discharge Poter Submerged: Fully Sampling Results —		epth (in): 81 Floatables:	Inspector: JCW	Notes Sample collected from submerged pool in manhole. Floating gross solids (litter) in	
Total Chlorine:	Pool 0 _{ppm} 0 _{ppm}	Odor: Turbidity:	None None	manhole.	
Ammonia: pH: 8.6	0 _{ppm} 64 _{units}	Color: Gross Solids: Vegetation:	None Moderate None	Condition Assessment Graffiti: None	o20200820140542.JPG
Conductivity: 38	84 ∘ F 82 _{μS/cm} 0 _{mg/L}	Benthic Growth: Stains: Non-illicit:	Moderate None None	Erosion: None Deposition: None in. Damage: None	2020 2020 2020
Inspection Date: 9					
mapection pate: 9,	1/17/2019 &	3:47:01 AM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 48-72
Illicit Discharge Poter Submerged: Fully	ential: Po	otential epth (in): 82	Type: Ongoing Inspector: JCW	Notes Sample collected from	Previous Rainfall (hrs): 48-72
Sample Location: Illicit Discharge Potents Submerged: Fully Sampling Results Sample Location: If	ential: Po	otential		-Notes -	Previous Rainfall (hrs): 48-72
Sampling Results—Sample Location: Free Chlorine:	Pool 0 ppm 0 ppm	epth (in): 82 Floatables: Odor: Turbidity: Color:	Inspector: JCW	Notes Sample collected from submerged pool in manhole. Floating gross solids (litter) in manhole.	Previous Rainfall (hrs): 48-72
Sampling Results — Sample Location: For Total Chlorine: Free Chlorine: Ammonia: pH: 7.9	Pool 0 ppm 0 ppm 0 ppm 94 units	potential epth (in): 82 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	None None None None None Moderate None	Notes Sample collected from submerged pool in manhole. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None	Previous Rainfall (hrs): 48-72
Sample Location: Free Chlorine: Ammonia: pH: Tonductivity: 43	Pool 0 ppm 0 ppm 0 ppm 94 units 71 ° F	potential epth (in): 82 Floatables: Odor: Turbidity: Color: Gross Solids:	None None None None Moderate None	Notes Sample collected from submerged pool in manhole. Floating gross solids (litter) in manhole. —Condition Assessment	2 1/2 7/2019
Submerged: Fully Sampling Results Sample Location: Fully Total Chlorine: Free Chlorine: Ammonia: pH: 7.9 Temperature 7 Conductivity: 43 Detergents:	Pool 0 ppm 0 ppm 0 ppm 94 units 71 ° F 39 μS/cm 0 mg/L	potential epth (in): 82 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None None None None Moderate None None None None None None	Sample collected from submerged pool in manhole. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None	020190917074432.JPG 2019
Submerged: Fully Sampling Results Sample Location: Fully Total Chlorine: Free Chlorine: Ammonia: pH: 7.9 Temperature 7 Conductivity: 43 Detergents:	Pool 0 ppm 0 ppm 0 ppm 94 units 71 ° F 39 μS/cm 0 mg/L	potential epth (in): 82 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains:	None None None None Moderate None None None	Sample collected from submerged pool in manhole. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Sample collected from	o20190917074432.JPG
Sampling Results Sample Location: Free Chlorine: Ammonia: pH: 7.9 Temperature 7 Conductivity: 43 Detergents: Inspection Date: 1 Illicit Discharge Poter Submerged: Fully Sampling Results	Pool 0 ppm 0 ppm 0 ppm 94 units 71 ° F 39 μS/cm 0 mg/L	potential epth (in): 82 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 9:45:12 AM otential	None None None None None Moderate None None None None Type: Ongoing	Notes Sample collected from submerged pool in manhole. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes	020190917074432.JPG 2019
Sample Location: Free Chlorine: Phi: 7.9 Tonductivity: 43 Detergents: Inspection Date: 1 Illicit Discharge Pote Submerged: Fully Sample Location: 6 Total Chlorine: Ammonia: pH: 7.9 Temperature 7 Conductivity: 43 Detergents: Inspection Date: 1 Illicit Discharge Pote Submerged: Fully Sampling Results — Sample Location: 6 Total Chlorine: Free Chlorine:	Pool 0 ppm 0 ppm 94 units 71 ∘ F 39 μS/cm 0 mg/L 10/22/2018 ential: Pool 0 ppm	Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 9:45:12 AM otential epth (in): 82 Floatables:	Inspector: JCW None None None None Moderate None None None Type: Ongoing Inspector: JCW	Sample collected from submerged pool in manhole. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Sample collected from submerged pool in manhole. Floating gross solids (litter) in manhole.	020190917074432.JPG 2019
Illicit Discharge Poter Submerged: Fully Sampling Results— Sample Location: Formula Chlorine: Free Chlorine: Ammonia: pH: 7.9 Temperature 7 Conductivity: 43 Detergents: Inspection Date: 1 Illicit Discharge Poter Submerged: Fully Sample Location: Formula Chlorine: Free Chlorine: Ammonia: pH: 7.5	Pool 0 ppm 0 ppm 94 units 71 ° F 39 µS/cm 0 mg/L 10/22/2018 Pool 0 ppm	Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 9:45:12 AM otential epth (in): 82 Floatables: Odor: Turbidity:	Inspector: JCW None None None None Moderate None None None Type: Ongoing Inspector: JCW None None None None None None None Non	Notes Sample collected from submerged pool in manhole. Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Sample collected from submerged pool in manhole. Floating gross solids (litter) in	020190917074432.JPG 2019

Inspection Date:	10/17/2017	1:07:06 PM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 48-72
Illicit Discharge P	otential: P	otential	Inspector: JCW	_Notes	
Submerged: Fully	D	epth (in): 79		Sample collected from	
	s ———	Ele etektee	Nicor	submerged pool in manhole. Floating gross solids (litter) in	
Sample Location:	Pool	Floatables: Odor:	None None	manhole.	
Total Chlorine:	0 _{ppm}	Turbidity:	None	-	
Free Chlorine:	0 _{ppm}	Color:	None		
Ammonia:	0 _{ppm}	Gross Solids:	Moderate	Condition Assessment	
pH:	7.62 _{units}	Vegetation:	None	Graffiti: None	10/32/2017
Temperature	67 ∘ _F	Benthic Growth:		Erosion: None	o20171017130258.JPG
Conductivity:	829 _{μS/cm}	Stains:	None	Deposition: None in.	2017
Detergents:	0 _{mg/L}	Non-illicit:	None	Damage: None	2017
In an anti-	40/40/0040	7 40 50 414	Turner Countries	Flows Outroomed indeterminate	Draviana Dainfall (hus) 70
Inspection Date:		7:46:56 AM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Illicit Discharge Po		otential	Inspector: JCW	-Notes	
Submerged: Fully		epth (in): 79		Potential illicit discharge due to gross solids.	
Sampling Result	s —	Floatables:	None		
Sample Location:	Pool	Odor:	Faint	 	
Total Chlorine:	0 _{ppm}	Turbidity:	None		
Free Chlorine:	0 _{ppm}	Color:	Faint in bottle	Condition Assessment	
Ammonia:	0 _{ppm}	Gross Solids:	Severe	Condition Assessment	
pH:	7.89 _{units}	Vegetation:	None	Graffiti: None	
Temperature	58 ∘ _F	Benthic Growth:	None	Erosion: None	o20161019074410.JPG
Conductivity:	357 _{μS/cm}	Stains:	None	Deposition: None in.	2016
Detergents:	0 mg/L	Non-illicit:	None	Damage: None	
Inspection Date:	9/24/2015	9:10:22 AM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Illicit Discharge P	otential: P	otential	Type: Ongoing Inspector: JCW	Notes —	Previous Rainfall (hrs): 72+
Illicit Discharge P	otential: P			Notes Floating gross solids (litter) in	Previous Rainfall (hrs): 72+
Illicit Discharge P	otential: P	otential epth (in): 81	Inspector: JCW	Notes —	Previous Rainfall (hrs): 72+
Illicit Discharge Postubmerged: Fully	otential: P	otential	Inspector: JCW	Notes Floating gross solids (litter) in	Previous Rainfall (hrs): 72+
Illicit Discharge Pe Submerged: Fully —Sampling Result	otential: P	otential epth (in): 81 Floatables:	Inspector: JCW	Notes Floating gross solids (litter) in	Previous Rainfall (hrs): 72+
Illicit Discharge Post Submerged: Fully Sampling Result Sample Location:	otential: P D s Pool	otential epth (in): 81 Floatables: Odor:	Inspector: JCW None Faint	Notes Floating gross solids (litter) in manhole.	Previous Rainfall (hrs): 72+
Submerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia:	Pool O ppm O ppm O ppm O ppm O ppm	otential epth (in): 81 Floatables: Odor: Turbidity:	None Faint None	Notes Floating gross solids (litter) in manhole. Condition Assessment	Previous Rainfall (hrs): 72+
Illicit Discharge Posubmerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	Pool Oppm Oppm Oppm Oppm 7.88 units	otential epth (in): 81 Floatables: Odor: Turbidity: Color:	None Faint None None	Notes Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None	(24) (55) (93) (9
Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	Pool 0 ppm 0 ppm 0 ppm 7.88 units 68 ° F	epth (in): 81 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	None Faint None None Severe None None	Notes Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None	Previous Rainfall (hrs): 72+ 020150924081150.JPG
Illicit Discharge Posubmerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity:	Pool 0 ppm 0 ppm 0 ppm 7.88 units 68 ° F 397 μS/cm	epth (in): 81 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains:	None Faint None None Severe None	Notes Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in.	o20150924081150.JPG
Submerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	Pool 0 ppm 0 ppm 0 ppm 7.88 units 68 ° F	epth (in): 81 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	None Faint None None Severe None None	Notes Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None	V (24) 15 (705) 15
Submerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents:	Pool 0 ppm 0 ppm 0 ppm 7.88 units 68 ∘ F 397 μS/cm 0 mg/L	epth (in): 81 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None Faint None None Severe None None None None None	Rotes Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None	o20150924081150.JPG 2015
Submerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents:	Pool 0 ppm 0 ppm 0 ppm 7.88 units 68 ° F 397 µS/cm 0 mg/L	epth (in): 81 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None Faint None None Severe None None None Type: Ongoing	Roating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate	o20150924081150.JPG
Illicit Discharge Posubmerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Posubmerged: Fully	Pool 0 ppm 0 ppm 0 ppm 7.88 units 68 ° F 397 μS/cm 0 mg/L 10/9/2014 otential: P	otential epth (in): 81 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 1:36:18 PM otential	None Faint None None Severe None None None None None	Ploating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes	o20150924081150.JPG 2015
Submerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pour Submerged: Fully	Pool O ppm O ppm O ppm O ppm 7.88 units 68 ° F 397 µS/cm O mg/L 10/9/2014 otential: P	epth (in): 81 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None Faint None None Severe None None None Type: Ongoing	Roating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate	o20150924081150.JPG 2015
Submerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pour Submerged: Fully Sampling Result	Pool 0 ppm 0 ppm 0 ppm 7.88 units 68 ° F 397 µS/cm 0 mg/L 10/9/2014 otential: P	otential epth (in): 81 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 1:36:18 PM otential	None Faint None None Severe None None None Type: Ongoing	Ploating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in	o20150924081150.JPG 2015
Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Pour Submerged: Sampling Result Sample Location:	Pool 0 ppm 0 ppm 0 ppm 7.88 units 68 ° F 397 μS/cm 0 mg/L 10/9/2014 otential: P D S Pool	otential epth (in): 81 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 1:36:18 PM otential epth (in): 74	None Faint None None Severe None None None Type: Ongoing Inspector: JCW	Ploating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in	o20150924081150.JPG 2015
Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Posubmerged: Fully Sample Location: Total Chlorine:	Pool 0 ppm 0 ppm 0 ppm 7.88 units 68 ° F 397 μS/cm 0 mg/L 10/9/2014 otential: P D S Pool 0 ppm	epth (in): 81 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 1:36:18 PM otential epth (in): 74 Floatables:	None Faint None None Severe None None None Type: Ongoing Inspector: JCW	Ploating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in	o20150924081150.JPG 2015
Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Illicit Discharge Pour Submerged: Sample Location: Total Chlorine: Free Chlorine: Free Chlorine: Free Chlorine: Free Chlorine:	Pool 0 ppm 0 ppm 0 ppm 7.88 units 68 ° F 397 μS/cm 0 mg/L 10/9/2014 otential: P D S Pool 0 ppm	epth (in): 81 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 1:36:18 PM otential epth (in): 74 Floatables: Odor:	None Faint None None Severe None None None Type: Ongoing Inspector: JCW None None	Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in manhole.	o20150924081150.JPG 2015
Illicit Discharge Posubmerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Posubmerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia:	Pool 0 ppm 0 ppm 7.88 units 68 ° F 397 μS/cm 0 mg/L 10/9/2014 otential: P D s Pool 0 ppm	epth (in): 81 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 1:36:18 PM otential epth (in): 74 Floatables: Odor: Turbidity:	None Faint None None Severe None None None Type: Ongoing Inspector: JCW None None None None	Rotes Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in manhole. Condition Assessment	o20150924081150.JPG 2015
Illicit Discharge Posubmerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Posubmerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	Pool 0 ppm 0 ppm 7.88 units 68 ° F 397 μS/cm 0 mg/L 10/9/2014 otential: P D S Pool 0 ppm 0 ppm 0 ppm 0 ppm 7.76 units	epth (in): 81 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 1:36:18 PM otential epth (in): 74 Floatables: Odor: Turbidity: Color:	None Faint None None Severe None None None Type: Ongoing Inspector: JCW None None None Faint in bottle	Rotes Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None	o20150924081150.JPG 2015 Previous Rainfall (hrs): 72+
Illicit Discharge Posubmerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Posubmerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	Pool 0 ppm 0 ppm 7.88 units 68 ° F 397 μS/cm 0 mg/L 10/9/2014 otential: P D S Pool 0 ppm 0 ppm 0 ppm 7.76 units 59 ° F	potential epth (in): 81 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 1:36:18 PM otential epth (in): 74 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	None Faint None None Severe None None None Type: Ongoing Inspector: JCW None None Severe None None None None None None None Non	Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None	o20150924081150.JPG 2015
Illicit Discharge Posubmerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Posubmerged: Fully Sampling Result Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	Pool 0 ppm 0 ppm 7.88 units 68 ° F 397 μS/cm 0 mg/L 10/9/2014 otential: P D S Pool 0 ppm 0 ppm 0 ppm 0 ppm 7.76 units	potential epth (in): 81 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 1:36:18 PM otential epth (in): 74 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	None Faint None None Severe None None None Type: Ongoing Inspector: JCW None None Severe None None None None None None None Non	Rotes Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None	20150924081150.JPG 2015 Previous Rainfall (hrs): 72+



11-400 City of Oshkosh

Non-Priority Major Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Water of the State

NR 216 Class:

Major Outfall

Shape:

Pipe - Elliptical

Material:

RCP

City ID:

N/A

-Dimensions

Diameter (in):

Height/Depth (in): 43

Width (in): 68

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220923094014.JPG

Outfall Notes:

Storm sewer from E Parkway Ave discharges to lake from west. Pipe specs updated in 2011.

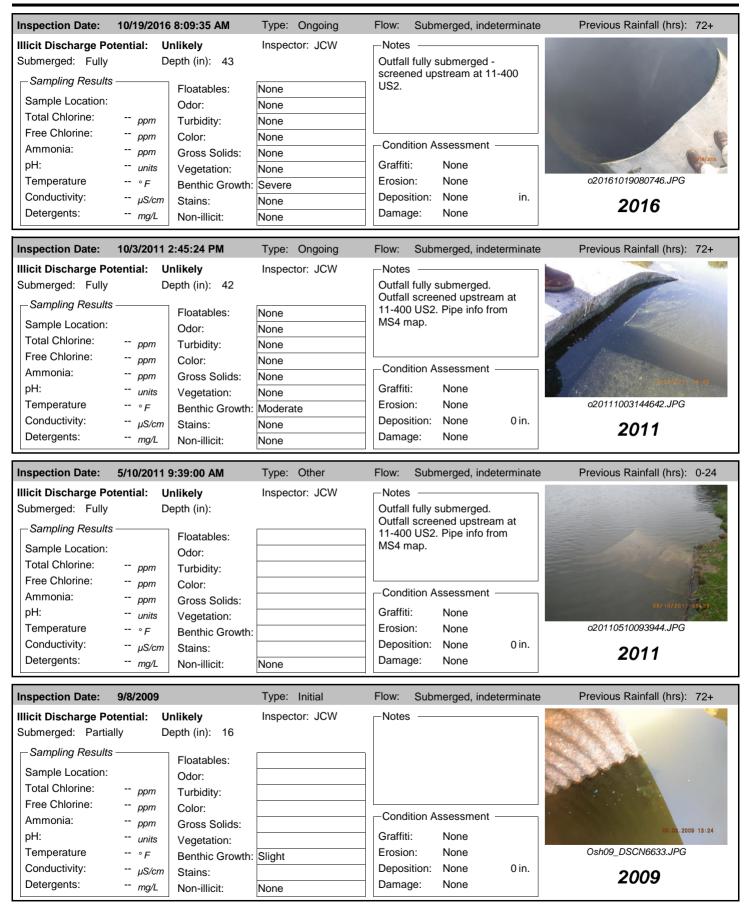
County Coordinates:Latitude/Longitude:Northing:475,149Latitude:44.02297Easting:797,690Longitude:-88.52018

Location Map



Inspection	Date:	9/23/2022 9:42:00	AM In	spector:	EJK	Inspection Typ	e: Ongoing	Previous Rainfall (hrs):	72+
Flow Descr Submerged:	•	Submerged (not I Depth (in	•	Notes:		ılly submerged ar d upstream at 11-		Out	
Illicit Disch	arge Po	tential: Unlikely						Ne	- All
Floatables:	Severe		Petrol.	Sheen _	Suds	Sewage 🗸	Algae	EVO.	
Odor:	None		Petrole	_	Musty	Sewage	Chlorine Other		160
Turbidity:	None		☐ VOC/S	oivent	Fishy	Sulfur	Fragrant		
Color:	None							0202209230940	014.JPG
Gross Solids	s: Nor	ne	Litter	\ \	√eg. Debri	s Sediment	Other	2022	2
Vegetation:	Nor	ne	Inhibite	d 🔲 l	Excessive		Г	-Sampling Results ———	
Benthic Gro	wth: Nor	ne	Green	I	Brown			Sample Location:	
Stains:	Nor	ne	Flow Li		Oil	Rust Stain	6	Sample ID:	
			Paint		Other			Time Collected:	
Non-illicit:	Nor	ne	Natural	Sheen	□ Natura	al Suds/Foam		Total Chlorine (field):	ppm
-Physical (Conditio	n Assessment —						Free Chlorine (field):	ppm
Graffiti:	Nor	ne						Ammonia (field):	<i>ppm</i>
Erosion:	Nor	ne						pH (field):	units
Depositio		-1 - ()						Temperature (field):	° <i>F</i>
Damage:	Nor	ne Displace		Indercut cracks/Str	Cı uctural Da	rushed image		Conductivity (field): Detergents:	μS/cm mg/L

11-400 City of Oshkosh



11-400 US2 City of Oshkosh

Structure Type:

Inlet/Catchbasin

Discharge Location:

Downstream Outfall

NR 216 Class:

Major Outfall - Alternate Location

Shape:

Manhole/Catchbasin

Material:

Manhole - concrete

City ID:

11-897

-Dimensions

Diameter (in):

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220923094206.JPG

Outfall Notes:

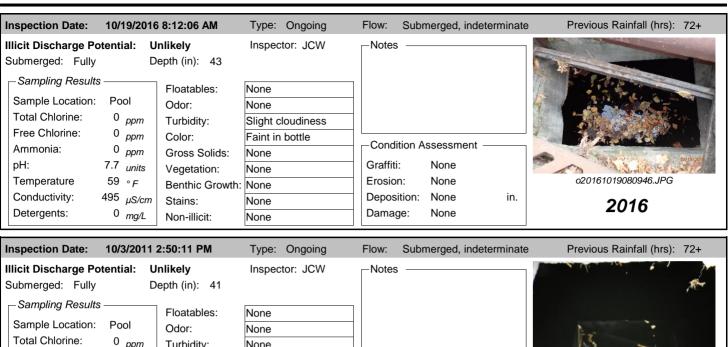
Upstream curb inlet located approx 108 ft SW of outfall 11-400. Intermediate area consists of open space.

County Coordinates: Latitude/Longitude:
Northing: 475,094 Latitude: 44.02282
Easting: 797,615 Longitude: -88.52047



Inspection Date: 9/23/2022 9:43:00 AM EJK 72+ Inspector: Inspection Type: Ongoing Previous Rainfall (hrs): Flow Description: Sample collected from submerged pool in Submerged, indeterminate Notes: manhole Submerged: Fully Depth (in): 44 Illicit Discharge Potential: Unlikely Other Petrol. Sheen Suds Sewage Algae Floatables: None Odor: None Petroleum Musty Sewage Chlorine Other ∇OC/Solvent Fishy Sulfur Fragrant Turbidity: None o20220923094214.JPG Color: None Gross Solids: Slight ✓ Litter ✓ Veg. Debris Sediment Other 2022 Vegetation: None Inhibited Excessive Sampling Results Benthic Growth: None Green Brown Sample Location: Pool Stains: Flow Line Oil None Rust Stains Sample ID: 220923-17 Paint Other Time Collected: 09:44 Natural Sheen Natural Suds/Foam Non-illicit: None Total Chlorine (field): 0 ppm Physical Condition Assessment Free Chlorine (field): ppm Graffiti: None Ammonia (field): 0 ppm Erosion: pH (field): units None 7.72 ۰F Deposition: None Depth (in): Temperature (field): 66 Damage: None Conductivity (field): 834 μS/cm ☐ Displacement ☐ Undercut Crushed Detergents: 0 mg/L Corrosion Cracks/Structural Damage

11-400 US2 City of Oshkosh



Inspection Date: 10/3/2011 2	2:50:11 PM	Type: Ongoing	Flow: Sub	merged, indeter	rminate	Previous Rainfall (hrs): 72+
· · · · · · · · · · · · · · · · · · ·	nlikely epth (in): 41	Inspector: JCW	-Notes -			Man and a second
Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm pH: 7.96 units Temperature 70 \circ F Conductivity: μ S/cm Detergents: 0 mg/L	Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains:	None None None None None None None None	Condition Graffiti: Erosion: Deposition: Damage:	Assessment — None None None None	0 in.	020111003144844.JPG 2011

Inspection Date:	5/10/2011 9	9:41:00 AM	Type: Other	Flow:	Submerged, indet	erminate	Previous Rainfall (hrs): 0-24
Illicit Discharge Po Submerged: Fully	D	nlikely epth (in):	Inspector: JCW		d screening conduc	eted	
Sampling Results Sample Location: Total Chlorine: Free Chlorine:	ppm ppm	Floatables: Odor: Turbidity: Color:	None	prescr	eening.		
Ammonia: pH: Temperature	ppm units ° F	Gross Solids: Vegetation: Benthic Growth:	None	Graffiti Erosio			o20110510094112.JPG
Conductivity: Detergents:	μS/cm mg/L	Stains:	None	Depos Damaç		0 in.	2011

11-512 City of Oshkosh

Priority Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Water of the State

NR 216 Class:

Minor Outfall

Shape:

Pipe - Arch

Material:

CMP

City ID:

N/A

-Dimensions

Diameter (in):

Height/Depth (in): 24

Width (in): 35

Mapping Precison:

Desktop mapping estimate

✓ Not Physically Located

o20220923092250.JPG

Outfall Notes:

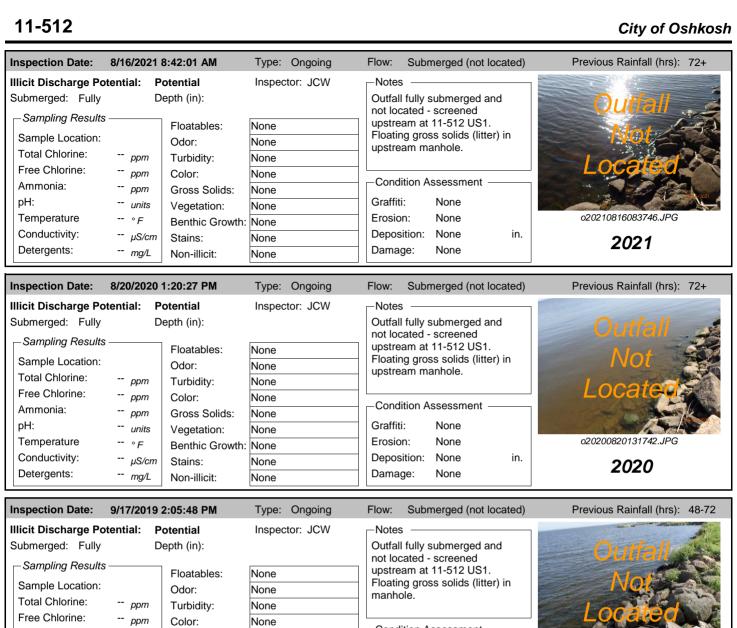
Storm sewer from Washington Ave discharges to lake from west. Outfall fully submerged and not physically located - pipe info from MS4 map.

County Coordinates:Latitude/Longitude:Northing:473,370Latitude:44.01809Easting:798,806Longitude:-88.51594

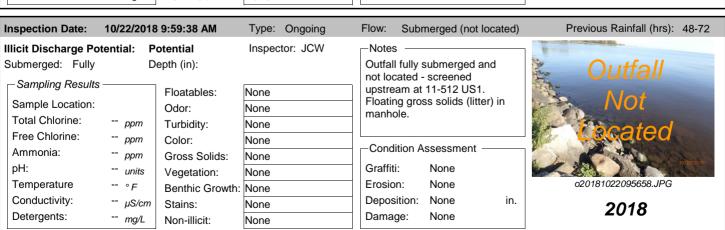
Location Map



Inspection I	Date: 9/23/	2022 9:24:00 AM	Inspector:	EJK	Inspection Type:	Ongoing	Previous Rainfall (hrs):	72+
Submerged:	•	Depth (in): 1: Potential	Notes:	screene	fully submerged and red upstream at 11-51: olids (litter) in upstream	2 US1. Floating	Outfo	all
Floatables: Odor: Turbidity:	None None None	Petr	ol. Sheen coleum coleum coleum] Suds] Musty] Fishy	Sewage Ch	gae	0202209230922	50.JPG
Gross Solids Vegetation: Benthic Grov Stains:	None None	Gre	bited	Veg. Deb Excessive Brown Oil Other		Other	Sampling Results Sample Location: Sample ID:	2
Non-illicit: Physical (Graffiti: Erosion: Deposition Damage:	None Condition Asse None None None None None		ural Sheen Undercut Cracks/Str		ral Suds/Foam Crushed amage		Time Collected: Total Chlorine (field): Free Chlorine (field): Ammonia (field): pH (field): Temperature (field): Conductivity (field): Detergents:	ppm ppm ppm units ° F μS/cm mg/L



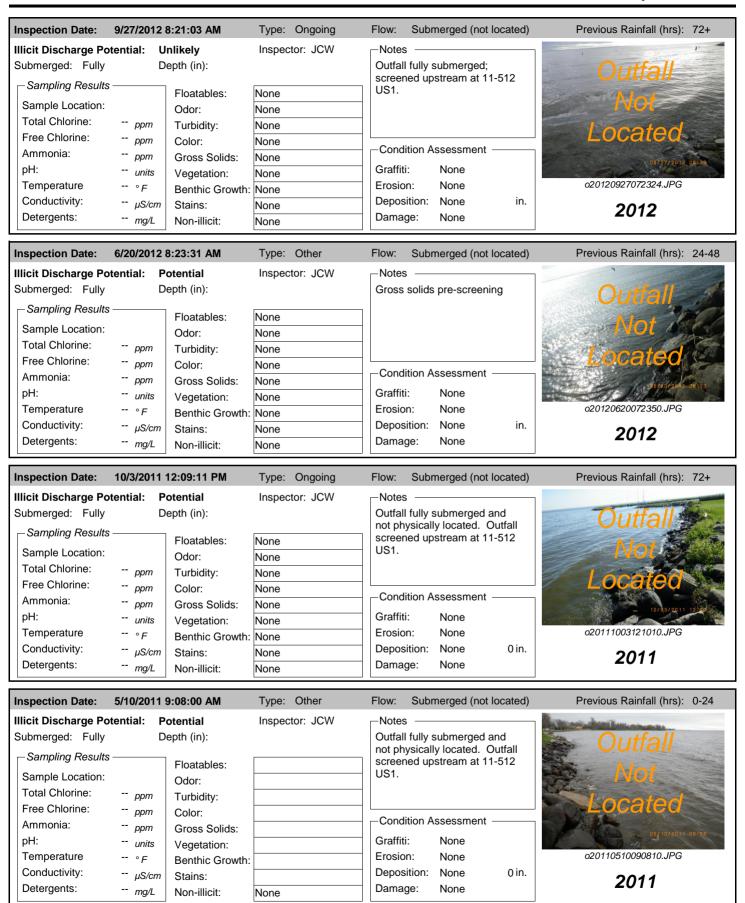
Inspection Date:	9/17/2019 2	2:05:48 PM	Type: 0	Ongoing	Flow:	Subm	nerged (not loca	ited)	Previous Rainfall (hrs): 48-72
Inspection Date: Illicit Discharge Pot Submerged: Fully Sampling Results Sample Location: Total Chlorine:	tential: Pe	otential epth (in): Floatables: Odor:	None None None	0 0	Notes Outfall not loca	fully s ated - am at g gros	ubmerged and screened 11-512 US1. s solids (litter) i		Outfall No:
Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents:	ppm ppm units ° F µS/cm mg/L	Color: Gross Solids: Vegetation: Benthic Growth: Stains:	None None None		Graffiti: Erosior Deposi Damag	: n: tion:	None None None None None	in.	020190917130514.JPG 2019



11-512 City of Oshkosh

Inspection Date:	10/17/2017	′ 1:20:48 PM	Type: Ongoing	Flow: Submerged (not locate	d) Previous Rainfall (hrs): 48-72
Illicit Discharge Po	tential: P	otential	Inspector: JCW	-Notes	1316
Submerged: Fully	D	epth (in):		Outfall fully submerged and	Outfall
-Sampling Results	;	Floatables:	None	not located - screened upstream at 11-512 US1.	N. S. C.
Sample Location:		Odor:	None None	Floating gross solids (litter) in	*** Not
Total Chlorine:	ppm	Turbidity:	None	manhole.	
Free Chlorine:	ppm	Color:	None		⊥ % Locateo
Ammonia:	ppm	Gross Solids:	None	Condition Assessment —	
pH:	units	Vegetation:	None	Graffiti: None	10/17/2017
Temperature	°F	Benthic Growth:		Erosion: None	o20171017131910.JPG
Conductivity:	μS/cm	Stains:	None	Deposition: None ir	n. 2047
Detergents:	mg/L	Non-illicit:	None	Damage: None	2017
			T 0 1	FI 0. 1/	
Inspection Date:		3 11:04:16 AM	Type: Ongoing	Flow: Submerged (not locate	d) Previous Rainfall (hrs): 72+
Illicit Discharge Po		otential	Inspector: JCW	-Notes	
Submerged: Fully		epth (in):		Outfall fully submerged and not located - screened	Outlall 🥌
Sampling Results	; —	Floatables:	None	upstream at 11-512 US1.	
Sample Location:		Odor:	None	- '	Not
Total Chlorine:	ppm	Turbidity:	None	-	
Free Chlorine:	ppm	Color:	None		Located to
Ammonia:	ppm	Gross Solids:	None	Condition Assessment ——	
pH:	units	Vegetation:	None	Graffiti: None	
Temperature	∘ <i>F</i>	Benthic Growth:	None	Erosion: None	o20161010110406.JPG
Conductivity:	μS/cm	Stains:	None	Deposition: None ir	^{1.} 2016
	Į.				7010
Detergents:	mg/L	Non-illicit:	None	Damage: None	
Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine:	9/22/2015 7 otential: Po	7:03:32 AM	Type: Ongoing Inspector: JCW None None None	Flow: Submerged (not locate Notes Outfall fully submerged and not located - screened upstream at 11-512 US1.	
Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine:	9/22/2015 Detential: Post	7:03:32 AM otential epth (in): Floatables: Odor:	Type: Ongoing Inspector: JCW None None	Flow: Submerged (not located Notes Outfall fully submerged and not located - screened upstream at 11-512 US1.	
Inspection Date: Illicit Discharge Po Submerged: Fully - Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia:	9/22/2015 Detential: Post Dete	7:03:32 AM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids:	Type: Ongoing Inspector: JCW None None None None None None	Flow: Submerged (not located Notes Outfall fully submerged and not located - screened upstream at 11-512 US1. Condition Assessment	
Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	9/22/2015 Totential: Po D D D D D D D D D D D D D D D D D D	7:03:32 AM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	Type: Ongoing Inspector: JCW None None None None None None None Non	Flow: Submerged (not located Notes Outfall fully submerged and not located - screened upstream at 11-512 US1. Condition Assessment Graffiti: None	d) Previous Rainfall (hrs): 72+
Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	9/22/2015 Detential: Post Detential: Post Detential: Post Determined	7:03:32 AM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	Type: Ongoing Inspector: JCW None None None None None None None Non	Flow: Submerged (not located Notes Outfall fully submerged and not located - screened upstream at 11-512 US1. —Condition Assessment Graffiti: None Erosion: None	d) Previous Rainfall (hrs): 72+ Outfall Locateo o20150922060708.JPG
Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	9/22/2015 Detential: Postential: Postentia	7:03:32 AM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains:	Type: Ongoing Inspector: JCW None None None None None None None Non	Flow: Submerged (not located Notes Outfall fully submerged and not located - screened upstream at 11-512 US1. Condition Assessment Graffiti: None	d) Previous Rainfall (hrs): 72+ Outfall Locateo 020150922060708.JPG
Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date:	9/22/2015 Totential: Popm ppm units ° F µS/cm mg/L	7:03:32 AM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	Type: Ongoing Inspector: JCW None None None None None None None Non	Flow: Submerged (not located Notes Outfall fully submerged and not located - screened upstream at 11-512 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None in Damage: None Flow: Submerged (not located)	d) Previous Rainfall (hrs): 72+ Outfall Locateo 020150922060708.JPG 2015
Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully	9/22/2015 Totential: Post ppm ppm ppm units ° F µS/cm mg/L	7:03:32 AM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	Type: Ongoing Inspector: JCW None None None None None None None Non	Flow: Submerged (not located Notes Outfall fully submerged and not located - screened upstream at 11-512 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None ir Damage: None Flow: Submerged (not located Notes Outfall fully submerged and not located - screened	d) Previous Rainfall (hrs): 72+ Outfall Locateo 020150922060708.JPG 2015
Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results	9/22/2015 Totential: Post ppm ppm ppm units ° F µS/cm mg/L	7:03:32 AM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 12:48:49 PM otential	Type: Ongoing Inspector: JCW None None None None None None None Non	Flow: Submerged (not located Notes Outfall fully submerged and not located - screened upstream at 11-512 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None ir Damage: None Flow: Submerged (not located Notes Outfall fully submerged and	d) Previous Rainfall (hrs): 72+ Outfall Locateo 20150922060708.JPG 2015 d) Previous Rainfall (hrs): 72+
Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location:	9/22/2015 Totential: Post ppm ppm ppm units ° F µS/cm mg/L	7:03:32 AM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 12:48:49 PM otential epth (in): Floatables: Odor:	Type: Ongoing Inspector: JCW None None None None None None None Non	Flow: Submerged (not located Notes Outfall fully submerged and not located - screened upstream at 11-512 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None ir Damage: None Flow: Submerged (not located Notes Outfall fully submerged and not located - screened	d) Previous Rainfall (hrs): 72+ Outfall Locateo 20150922060708.JPG 2015 d) Previous Rainfall (hrs): 72+
Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine:	9/22/2015 Totential: P ppm ppm ppm units ° F μS/cm mg/L 10/9/2014 ** otential: P D	7:03:32 AM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 12:48:49 PM otential epth (in): Floatables: Odor: Turbidity:	Type: Ongoing Inspector: JCW None None None None None None None Type: Ongoing Inspector: JCW	Flow: Submerged (not located Notes Outfall fully submerged and not located - screened upstream at 11-512 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None ir Damage: None Flow: Submerged (not located Notes Outfall fully submerged and not located - screened	d) Previous Rainfall (hrs): 72+ Outfall Locateo 020150922060708.JPG 2015 d) Previous Rainfall (hrs): 72+
Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sample Location: Total Chlorine: Free Chlorine: Free Chlorine:	9/22/2015 Totential: Popm ppm ppm units ° F µS/cm mg/L	7:03:32 AM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 12:48:49 PM otential epth (in): Floatables: Odor: Turbidity: Color:	Type: Ongoing Inspector: JCW None None None None None None None Type: Ongoing Inspector: JCW None None	Flow: Submerged (not located Notes Outfall fully submerged and not located - screened upstream at 11-512 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged (not located Notes Outfall fully submerged and not located - screened upstream at 11-512 US1.	d) Previous Rainfall (hrs): 72+ Outfall Locateo 20150922060708.JPG 2015 d) Previous Rainfall (hrs): 72+
Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sample Location: Total Chlorine: Free Chlorine: Ammonia:	9/22/2015 Totential: Postential: Postentia	7:03:32 AM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 12:48:49 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids:	Type: Ongoing Inspector: JCW None None None None None None None Type: Ongoing Inspector: JCW None None None	Flow: Submerged (not located Notes Outfall fully submerged and not located - screened upstream at 11-512 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None Deposition: None In Damage: None Flow: Submerged (not located Notes Outfall fully submerged and not located - screened upstream at 11-512 US1. Condition Assessment Condition Assessment	d) Previous Rainfall (hrs): 72+ Outfall Locateo 20150922060708.JPG 2015 d) Previous Rainfall (hrs): 72+
Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	9/22/2015 Totential: Postential: Postentia	7:03:32 AM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 12:48:49 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	Type: Ongoing Inspector: JCW None None None None None None None Non	Flow: Submerged (not located Notes Outfall fully submerged and not located - screened upstream at 11-512 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None Demage: None Flow: Submerged (not located Notes Outfall fully submerged and not located - screened upstream at 11-512 US1. Condition Assessment Graffiti: None	d) Previous Rainfall (hrs): 72+ Outfall Locateo 020150922060708.JPG 2015 d) Previous Rainfall (hrs): 72+
Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	9/22/2015 3 ppm ppm ppm μS/cm mg/L 10/9/2014 3 Detential: P D ppm	7:03:32 AM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 12:48:49 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	Type: Ongoing Inspector: JCW None None None None None None None Non	Flow: Submerged (not located Notes Outfall fully submerged and not located - screened upstream at 11-512 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged (not located Notes Outfall fully submerged and not located - screened upstream at 11-512 US1. Condition Assessment Graffiti: None Erosion: None	d) Previous Rainfall (hrs): 72+ Outfall Locateo 020150922060708.JPG 2015 d) Previous Rainfall (hrs): 72+ Outfall Not Locateo 020141009114820.JPG
Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	9/22/2015 Totential: Postential: Postentia	7:03:32 AM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 12:48:49 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	Type: Ongoing Inspector: JCW None None None None None None None Non	Flow: Submerged (not located Notes Outfall fully submerged and not located - screened upstream at 11-512 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None Demage: None Flow: Submerged (not located Notes Outfall fully submerged and not located - screened upstream at 11-512 US1. Condition Assessment Graffiti: None	d) Previous Rainfall (hrs): 72+ Outfall Locateo 020150922060708.JPG 2015 Previous Rainfall (hrs): 72+ Outfall Not Locateo 020141009114820.JPG

11-512 City of Oshkosh



11-512 US1 City of Oshkosh

Location Map

Structure Type: Manhole **Discharge Location:** Downstream Outfall NR 216 Class: Minor Outfall - Alternate Location Shape: Manhole/Catchbasin Material: Manhole - concrete City ID: 11-512 **Outfall Notes:** -Dimensions Diameter (in): space. Height/Depth (in):

Width (in):

Mapping GPS

Mapping Precison:

■ Not Physically Located



Upstream manhole located approx 34 ft SW of outfall 11-512. Intermediate area consists of open

County Coordinates: Latitude/Longitude: Northing: 473,351 Latitude: 44.01804 Easting: 798,773 Longitude: -88.51607



Inspection	Date:	9/23/2022 9:26:00	AM In	spector:	EJK Inspec	ction Type:	Ongoing	Previous Rainfall (hrs):	72+	
Flow Descr	iption:	Submerged, inde	terminate	Notes:	Sample collected manhole. Floating		0 1		1	
Submerged:	Parti	ally Depth (in): 36		upstream manho		do (iittor) iii			
Illicit Disch	arge Po	otential: Potential	I							
Floatables:	None		Petrol.	Sheen _	Suds Sew	age 🗌 Al	gae 🗌 Other		A	
Odor:	None		Petrole	um 🗌	Musty Sew	age 🗌 Cł	nlorine 🗌 Other			
			☐ VOC/S	olvent _	Fishy 🗌 Sulfu	ır 🗌 Fr	agrant			All It
Turbidity:	None								No.	
Color:	None							020220923092	?448.JF	PG .
Gross Solids	s: Mo	oderate	✓ Litter	✓ \	Veg. Debris 🗌 Se	ediment [Other	202	22	
Vegetation:	No	one	Inhibite	ed 🗌 E	Excessive		_	Sampling Results ——		
Benthic Gro	wth: No	one	Green	E	Brown			Sample Location: Poo	ol	
Stains:	No	one	Flow Li	ne 🗌 (Oil R	ust Stains		·	1923-07	7
			Paint		Other			·		,
Non-illicit:	No	one	Natura	Sheen	☐ Natural Suds/F	oam		Time Collected: 09:2	21	
_ Physical i	Conditio	on Assessment —				_		Total Chlorine (field):	0	ppm
,								Free Chlorine (field):	0	ppm
Graffiti:		one						Ammonia (field):	0	ppm
Erosion:		one						pH (field):	7.84	units
Depositio		one Depth (in):						Temperature (field):	66	°F
Damage:	No	one Displace	ement 🔲 L	Indercut	Crushed			Conductivity (field):	460	μS/cm
		Corrosio	on 🗌 C	racks/Str	uctural Damage			Detergents:	0	mg/L

11-512 US1 City of Oshkosh

nspection Date: 8/16/20)21 8:42:51 AM	Type: Ongoing	Flow: Submerged, indetermin	ate Previous Rainfall (hrs): 72+
llicit Discharge Potential:		Inspector: JCW	⊢Notes —	121
Submerged: Fully	Depth (in): 41	moposion 00VV	Sample collected from	
-	F ().		submerged pool in manhole.	
Sampling Results	Floatables:	None	Floating gross solids (litter) in	
Sample Location: Pool	Odor:	None	manhole.	
Total Chlorine: 0 pp	m Turbidity:	None		
Free Chlorine: 0 pp	m Color:	None	Condition Assessment	
Ammonia: 0 pp		Moderate		08/15/2021
pH: 7.65 _{uni}		None	Graffiti: None	2024024020252452
Temperature 73 ∘ F		None	Erosion: None	o20210816083856.JPG
Conductivity: 345 µS		None	Deposition: None ir	^{1.} 2021
Detergents: 0 mg	/L Non-illicit:	None	Damage: None	
Inspection Date: 8/20/20)20 1:21:12 PM	Type: Ongoing	Flow: Submerged, indetermin	ate Previous Rainfall (hrs): 72+
Illicit Discharge Potential:		Inspector: JCW	⊢Notes —	
Submerged: Fully	Depth (in): 39		Sample collected from	
	20011 (111)1		submerged pool in manhole.	
Sampling Results	Floatables:	None	Floating gross solids (litter) in	
Sample Location: Pool	Odor:	None	manhole. Elevated pH seemed widespread in	
Total Chlorine: 0 pp		None	river/lake.	
Free Chlorine: 0 pp	m Color:	None	Condition Assessment	
Ammonia: 0 pp		Moderate		100 200 100
pH: 9.07 _{uni}		None	Graffiti: None	2000000101000 /D2
Temperature 84 ° F		Moderate	Erosion: None	o20200820131802.JPG
Conductivity: 347 μ S	/cm Stains:	None	Deposition: None ir	^{1.} 2020
Detergents: 0 mg	/L Non-illicit:	None	Damage: None	
Inspection Date: 9/17/20	019 2:08:21 PM	Type: Ongoing	Flow: Submerged, indetermin	ate Previous Rainfall (hrs): 48-7
Illicit Discharge Potential:	Potential	Inspector: JCW	_Notes	The same of the sa
Submerged: Fully	Depth (in): 37		Sample collected from	
-Sampling Results			submerged pool in manhole.	
Sample Location: Pool	Floatables:	None	Floating gross solids (litter) in manhole.	
'	Odor:	None	_	
PP		None		
Free Chlorine: 0 pp. Ammonia: 0 pp.	m Color:	None	Condition Assessment —	3 4 26
pH: 8.23 _{uni}		Severe	Graffiti: None	and the second second
Temperature 76 ° F		None	Erosion: None	o20190917130614.JPG
Conductivity: 333 μ S	Bontano Oroman		Deposition: None ir	
Detergents: 0 mg		None	Damage: None	2019
	TNOTI-IIIGIL.	None		
Inspection Date: 10/22/2	2018 10:00:30 AM	Type: Ongoing	Flow: Submerged, indetermin	ate Previous Rainfall (hrs): 48-7
Illicit Discharge Potential:		Inspector: JCW	-Notes	
Submerged: Fully	Depth (in): 42		Sample collected from	
Sampling Results	Flootsbless	None	submerged pool in manhole. Floating gross solids (litter) in	
Sample Location: Pool	Floatables:	None	manhole.	
Total Chlorine: 0 pp	Odor:	None		
Free Chlorine: 0 pp		None	_	
Ammonia: 0 ppi	m Color:	None	Condition Assessment	

Graffiti:

Erosion:

Damage:

Deposition:

 0_{ppm}

7.35 _{units}

57 ∘_F

 $470~\mu S/cm$

0 mg/L

Gross Solids:

Benthic Growth: Slight

Vegetation:

Stains:

Non-illicit:

Moderate

None

None

None

Ammonia:

Temperature

Conductivity:

Detergents:

рН:

None

None

None

None

in.

o20181022100114.JPG

2018

11-512 US1 City of Oshkosh

Inspection Date:	10/17/2017	′ 1:23:39 PM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 48-72
			Inspector: JCW	-	1 Tevious Italiiaii (IIIs). 40-72
Illicit Discharge P Submerged: Fully		otential epth (in): 35	inspector: JCvv	Notes Sample collected from	
		ери (ш). 33		submerged pool in manhole.	
Sampling Result		Floatables:	None	Floating gross solids (litter) in	
Sample Location		Odor:	None	manhole.	
Total Chlorine:	0 _{ppm}	Turbidity:	None		
Free Chlorine:	0 _{ppm}	Color:	None	Condition Assessment	
Ammonia:	0 _{ppm}	Gross Solids:	Moderate		10/17/2017
pH:	7.47 _{units}	Vegetation:	None	Graffiti: None	o20171017131930.JPG
Temperature	67 ∘ _F	Benthic Growth:	None	Erosion: None in.	020171017131930.3FG
Conductivity: Detergents:	581 _{μS/cm}	Stains:	None	Deposition: None in. Damage: None	2017
Detergents.	0 mg/L	Non-illicit:	None	Damage. None	
Inspection Date:	10/10/2016	6 11:07:16 AM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Illicit Discharge P		otential	Inspector: JCW	⊢Notes —	
Submerged: Fully		epth (in): 35		Potential illicit discharge due	
Sampling Result		, . (. ,		to gross solids.	
		Floatables:	None		
Sample Location		Odor:	None		
Total Chlorine:	0 _{ppm}	Turbidity:	None		
Free Chlorine: Ammonia:	0 _{ppm} 0 _{ppm}	Color:	None	Condition Assessment	
pH:	0 _{ppm} 7.63 _{units}	Gross Solids:	Severe	Graffiti: None	19/19/2016
Temperature	7.05 _{units} 65 ∘ _F	Vegetation:	None	Erosion: None	o20161010110444.JPG
Conductivity:	514 _{μS/cm}	Benthic Growth: Stains:	None None	Deposition: None in.	
Detergents:	0 _{mg/L}	Non-illicit:	None	Damage: None	2016
In a second second					
Inspection Date:	9/22/2015	7:04:46 AM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Inspection Date: Illicit Discharge P			Type: Ongoing Inspector: JCW	Flow: Submerged, indeterminate Notes	Previous Rainfall (hrs): 72+
•	otential: P				Previous Rainfall (hrs): 72+
Illicit Discharge P Submerged: Fully	Potential: P	otential epth (in): 37	Inspector: JCW	_Notes	Previous Rainfall (hrs): 72+
Illicit Discharge P Submerged: Fully Sampling Result	Potential: P	otential epth (in): 37 Floatables:	Inspector: JCW	Notes Floating gross solids (litter) in	Previous Rainfall (hrs): 72+
Submerged: Fully Sampling Result Sample Location	Potential: P / D ts : Pool	otential epth (in): 37 Floatables: Odor:	Inspector: JCW None None	Notes Floating gross solids (litter) in	Previous Rainfall (hrs): 72+
Illicit Discharge P Submerged: Fully Sampling Result	rotential: P / D ts Pool 0 ppm	otential epth (in): 37 Floatables: Odor: Turbidity:	None None None	Notes Floating gross solids (litter) in	Previous Rainfall (hrs): 72+
Sample Location Total Chlorine:	cotential: P / D ts Pool 0 ppm 0 ppm	otential epth (in): 37 Floatables: Odor: Turbidity: Color:	None None None None None	Notes Floating gross solids (litter) in	Previous Rainfall (hrs): 72+
Submerged: Fully Sampling Result Sample Location Total Chlorine: Free Chlorine:	rotential: P / D ts Pool 0 ppm 0 ppm 0 ppm	otential epth (in): 37 Floatables: Odor: Turbidity: Color: Gross Solids:	None None None None Mone Mone Mone Moderate	Notes Floating gross solids (litter) in manhole.	Previous Rainfall (hrs): 72+
Submerged: Fully Sampling Result Sample Location Total Chlorine: Free Chlorine: Ammonia:	cotential: P / D ts Pool 0 ppm 0 ppm	otential epth (in): 37 Floatables: Odor: Turbidity: Color:	None None None None Mone Moderate None	Notes Floating gross solids (litter) in manhole. —Condition Assessment	Previous Rainfall (hrs): 72+ 020150922060832.JPG
Illicit Discharge P Submerged: Fully Sampling Result Sample Location Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	Potential: P ts Pool 0 ppm 0 ppm 0 ppm 7.93 units 65 ∘ F	otential epth (in): 37 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	None None None None Mone Mone Mone Moderate	Notes Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None	020150922060832.JPG
Illicit Discharge P Submerged: Fully Sampling Result Sample Location Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	cotential: P // D ts Pool 0 ppm 0 ppm 0 ppm 7.93 units	otential epth (in): 37 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	None None None None Moderate None None	Notes Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None	72019 07:06
Sampling Result Sample Location Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity:	Potential: P / D ts Pool 0 ppm 0 ppm 0 ppm 7.93 units 65 ° F 1055 µS/cm	otential epth (in): 37 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains:	None None None None Moderate None None None	Notes Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in.	020150922060832.JPG
Sampling Result Sample Location Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity:	Potential: P / D ts Pool 0 ppm 0 ppm 0 ppm 7.93 units 65 ∘ F 1055 μS/cm 0 mg/L	otential epth (in): 37 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains:	None None None None Moderate None None None	Notes Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in.	020150922060832.JPG
Sampling Result Sample Location Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge P	Potential: P / D ts : Pool 0 ppm 0 ppm 7.93 units 65 ° F 1055 μS/cm 0 mg/L 10/9/2014	otential epth (in): 37 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None None None None Moderate None None None None None None	Notes Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes	020150922060832.JPG 2015
Sampling Result Sample Location Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date:	Potential: P / D ts : Pool 0 ppm 0 ppm 7.93 units 65 ° F 1055 μS/cm 0 mg/L 10/9/2014	otential epth (in): 37 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None None None None Moderate None None None None Type: Ongoing	Notes Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in	020150922060832.JPG 2015
Sampling Result Sample Location Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge P	Potential: P // D ts	otential epth (in): 37 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 12:52:08 PM otential epth (in): 39	Inspector: JCW None None None None Moderate None None None Type: Ongoing Inspector: JCW	Notes Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes	020150922060832.JPG 2015
Sampling Result Sample Location Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge P Submerged: Fully Sampling Result	Potential: P // D ts : Pool 0 ppm 0 ppm 7.93 units 65 ° F 1055 μS/cm 0 mg/L Potential: P // D	otential epth (in): 37 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 12:52:08 PM otential epth (in): 39 Floatables:	Inspector: JCW None None None None Moderate None None None Type: Ongoing Inspector: JCW	Notes Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in	020150922060832.JPG 2015
Submerged: Fully Sampling Result Sample Location Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge P Submerged: Fully	Potential: P // D ts : Pool 0 ppm 0 ppm 7.93 units 65 ° F 1055 μS/cm 0 mg/L 10/9/2014 Potential: P // D	otential epth (in): 37 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 12:52:08 PM otential epth (in): 39 Floatables: Odor:	Inspector: JCW None None None None Moderate None None None Type: Ongoing Inspector: JCW None None	Notes Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in	020150922060832.JPG 2015
Sampling Result Sample Location Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge P Submerged: Fully Sample Location	Potential: P // D ts : Pool 0 ppm 0 ppm 0 ppm 7.93 units 65 ° F 1055 μS/cm 0 mg/L 10/9/2014 Potential: P // D ts : Pool 0 ppm	otential epth (in): 37 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 12:52:08 PM otential epth (in): 39 Floatables: Odor: Turbidity:	Inspector: JCW None None None None Moderate None None None Type: Ongoing Inspector: JCW None None Slight cloudiness	Notes Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in manhole.	020150922060832.JPG 2015
Sample Location Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge P Submerged: Fully Sample Location Total Chlorine:	Cotential: P // D ts : Pool 0 ppm 0 ppm 7.93 units 65 ° F 1055 μS/cm 0 mg/L Cotential: P // D ts : Pool 0 ppm 0 ppm	otential epth (in): 37 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 12:52:08 PM otential epth (in): 39 Floatables: Odor: Turbidity: Color:	Inspector: JCW None None None None Moderate None None None Type: Ongoing Inspector: JCW None Slight cloudiness None	Notes Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in	020150922060832.JPG 2015
Submerged: Fully Sample Location Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Illicit Discharge P Submerged: Fully Sample Location Total Chlorine: Free Chlorine: Free Chlorine:	Cotential: P // D ts : Pool 0 ppm 0 ppm 7.93 units 65 ° F 1055 μS/cm 0 mg/L Cotential: P // D ts : Pool 0 ppm 0 ppm 0 mg/L	repth (in): 37 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 12:52:08 PM otential epth (in): 39 Floatables: Odor: Turbidity: Color: Gross Solids:	Inspector: JCW None None None None Moderate None None None Type: Ongoing Inspector: JCW None None Slight cloudiness	Notes Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in manhole.	020150922060832.JPG 2015
Sampling Result Sample Location Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge P Submerged: Fully Sampling Result Sample Location Total Chlorine: Free Chlorine: Ammonia:	Cotential: P (otential epth (in): 37 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 12:52:08 PM otential epth (in): 39 Floatables: Odor: Turbidity: Color:	None None None None None None None None	Notes Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in manhole. Condition Assessment	020150922060832.JPG 2015
Illicit Discharge P Submerged: Fully Sampling Result Sample Location Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge P Submerged: Fully Sample Location Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity:	Potential: P / D ts Pool 0 ppm 0 ppm 7.93 units 65 ° F 1055 μS/cm 0 mg/L Potential: P / D ts Pool 0 ppm 0 ppm 0 ppm 7.57 units 62 ° F 548 μS/cm	otential epth (in): 37 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 12:52:08 PM otential epth (in): 39 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	None None None None None None None None	Notes Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None	020150922060832.JPG 2015 Previous Rainfall (hrs): 72+ 020141009115024.JPG
Sampling Result Sample Location Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge P Submerged: Fully Sample Location Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	Cotential: P (repth (in): 37 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 12:52:08 PM otential epth (in): 39 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	Inspector: JCW None None None None Moderate None None None Type: Ongoing Inspector: JCW None Slight cloudiness None Moderate None Slight Slight	Notes Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None	o20150922060832.JPG 2015 Previous Rainfall (hrs): 72+



12-2484 City of Oshkosh

Non-Priority Major Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Downstream Outfall

NR 216 Class:

Major Outfall

Shape:

Pipe - Circular

Material:

RCP

City ID:

N/A

-Dimensions

Diameter (in): 24

Height/Depth (in):

Width (in):

Mapping Precison:

Desktop mapping estimate

■ Not Physically Located



o20220919154500.JPG

Outfall Notes:

Detention basin outlet crosses Algoma Blvd and discharges to swale west of Algoma Blvd. Flows into Town of Oshkosh.

County Coordinates: Latitude/Longitude:
Northing: 487,653 Latitude: 44.05729

Northing: 487,653 Latitude: 44.05725 Easting: 783,796 Longitude: -88.57305

Location Map



Inspection	Date: 9/	/19/2022 3:49:00	PM In	spector:	EJK	Inspect	ion Type:	Ongoing	Previous Rainfall (hrs): 72+	
Flow Descr Submerged:	-	ubmerged, sligh Depth (in		Notes:	Sample end of p		from subm	nerged flow at	111		
Illicit Disch	arge Poter	ntial: Unlikely								1	3
Floatables:	None		Petrol.	Sheen [Suds	Sewa	ge 🗌 Al	gae 🗌 Othe	er Comment		
Odor:	None		Petrole	_	Musty	Sewa	_	hlorine Othe	er .		1
Turbidity:	None		☐ VOC/S	oivent _] Fishy	Sulfu	Fr	agrant	The state of the s		Ves 19 /2022
Color:	None								0202209191	54512.JF	PG .
Gross Solids	s: None		Litter		Veg. Deb	ris 🗌 Se	diment [Other	20	22	
Vegetation:	None		Inhibite	d 🔲	Excessive	е		ĺ	-Sampling Results		
Benthic Gro	wth: Slight		✓ Green		Brown				Sample Location: Fl	OW	
Stains:	Slight		Flow Li		Oil	Ru	st Stains		·	20919-18	8
			Paint		Other				•	5:50	
Non-illicit:	None		Natural	Sheen	Natu	ral Suds/Fo	oam		Total Chlorine (field):	0	ppm
-Physical (Condition A	Assessment —							Free Chlorine (field):	0	ррт
Graffiti:	None								Ammonia (field):	0	ррт
Erosion:	None								pH (field):	7.90	units
Depositio	n: None	Depth (in):							Temperature (field):	75	°F
Damage:	None	Displace	ement 🗌 U	ndercut		Crushed			Conductivity (field):	1730	μS/cm
		Corrosio	on 🗌 C	racks/Str	ructural D	amage			Detergents:	0	mg/L

12-2484 City of Oshkosh

Inspection Date:	8/17/2	021 1:39:35 PM	Type: Ongoing	Flow: Submerged, slight flow	v Previous Rainfall (hrs): 72+
Illicit Discharge F	otential:	Potential	Inspector: JCW	-Notes	
Submerged: Part	tially	Depth (in): 3		Sample collected from	San Land
Sampling Resul	lts ——	Floatables:	None	concentrated flow immediately downstream of outfall.	
Sample Location	: Flow			Detergent detected in sample.	
		Odor:	None		
Total Chlorine:	0 _{pp}	m Turbidity:	None		
Free Chlorine:	0 _{pp}	m Color:	None	Occalition Assessment	
Ammonia:	0 _{pp}		None	Condition Assessment ——	
pH:	7.57 _{un}	vits Vegetation:	None	Graffiti: None	17/221
Temperature	80 ∘ ₽	Benthic Growth:	Slight	Erosion: None	o20210817133706.JPG
Conductivity:	964 _μ s	S/cm Stains:	None	Deposition: None	in. 2021
Detergents:	0.8 _{mg}	g/L Non-illicit:	None	Damage: None	2021

Priority Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Water of the State

NR 216 Class:

Minor Outfall

Shape:

Pipe - Circular

Material:

CMP

City ID:

N/A

-Dimensions

Diameter (in): 21

Height/Depth (in):

Width (in):

Mapping Precison:

Desktop mapping estimate

✓ Not Physically Located



o20220919151702.JPG

Outfall Notes:

Congress Ave storm sewer discharges to river from east. Outfall fully submerged and not physically located. GPS coordinates approximate. Pipe info from MS4 map.

County Coordinates: Latitude/Longitude:
Northing: 479,314 Latitude: 44.03438

Northing: 479,314 Latitude: 44.03438 Easting: 786,529 Longitude: -88.56263

Location Map

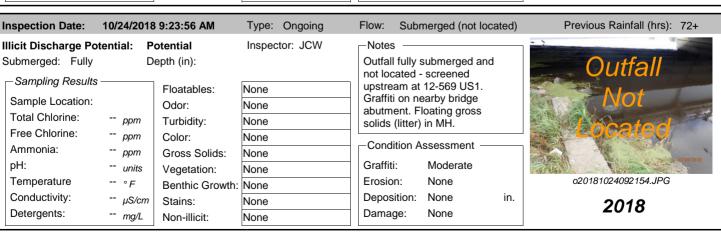


Inspection	Date:	9/19/2022 3:18:00	PM In	spector:	EJK	Inspection T	Гуре:	Ongoing	Previous Rainfall (hrs):	72+
Flow Descr Submerged:	•	Submerged (not I Depth (in	,	Notes:		fully submerged ed upstream at			Outf	Signature.
Illicit Discher Floatables: Odor:		tential: Unlikely	Petrol. Petrole VOC/S	_	Suds Musty Fishy	Sewage [gae	Ne Lõig	(Gul)
Turbidity: Color:	None None		VOO/3	orvent _] Fishly	Sullui [agrani	0202209191517	702.JPG
Gross Solids	s: No	ne	Litter		Veg. Deb	ris 🗌 Sedime	nt _	Other	202	2
Vegetation: Benthic Gro Stains:	wth: No	ne	☐ Inhibite ☐ Green ☐ Flow Li ☐ Paint	ne _	Excessive Brown Oil Other	P Rust Sta	ains		Sampling Results Sample Location: Sample ID: Time Collected:	
Graffiti: Erosion:	No No	n Assessment —		Sheen	☐ Natur	ral Suds/Foam			Total Chlorine (field): Free Chlorine (field): Ammonia (field): pH (field):	ppm ppm ppm units
Deposition Damage:				Indercut Cracks/Str	☐ C ructural D	Crushed amage			Temperature (field): Conductivity (field): Detergents:	° F μS/cm mg/L

Inspection Date:	8/17/2021	9:13:52 AM	Type: Ongoing	Flow:	Submerged (not loc	cated)	Previous Rainfall (hrs): 72+
Illicit Discharge Po	tential: \	Jnlikely	Inspector: JCW	-Notes		1	
Submerged: Fully		Depth (in):			fully submerged and ated - screened	t	Outfall
Sampling Results		Floatables:	None		m at 12-569 US1.		New
Sample Location:		Odor:	None	abutme	on nearby bridge		ING
Total Chlorine:	ppm	Turbidity:	None	abuline	iii.		
Free Chlorine:	ppm	Color:	None				LOCATEU
Ammonia:	ppm	Gross Solids:	None	Condit	ion Assessment —		
pH:	units	Vegetation:	None	Graffiti:	Moderate		
Temperature	∘ <i>F</i>	Benthic Growth:	None	Erosion	n: None		o20210817091208.JPG
Conductivity:	μS/cm	Stains:	None	Deposit	tion: None	in.	2021
Detergents:	mg/L		None	Damag	e: None		2021

Inspection Date:	8/19/2020	8:41:26 AM	Type: Ongoing	Flow:	Submerged (not le	ocated)	Previous Rainfall (hrs): 72+
Illicit Discharge Po	D	nlikely epth (in):	Inspector: JCW		s ————————————————————————————————————	nd	Outfall
Sampling Results Sample Location: Total Chlorine:		Odor:	None None None		ned upstream at 12 Graffiti on bridge nent.	-569	Nex
Free Chlorine: Ammonia: pH: Temperature	ppm ppm units ° F	Gross Solids: Vegetation:	None None				020200819084114.JPG
Conductivity: Detergents:	μS/cm mg/L		None None		sition: None	in.	2020

Inspection Date: 9/18/2019 11:	19:35 AM Type: Ongoi	ng Flow: Submerg	ged (not located)	Previous Rainfall (hrs): 72+
Sampling Results Sample Location: Total Chlorine: Free Chlorine: ppm Ammonia: ppm G pH: units Temperature ° F Conductivity: µS/cm	<i>,</i> , , , , , , , , , , , , , , , , , ,	Notes Outfall fully submot located - scrupstream at 12-5 Graffiti on nearb abutment. Floati solids (litter) in Moreon Asset Graffiti: Moreon No	merged and eened 569 US1. y bridge ing gross MH. ssment oderate one in.	Outfall- Not Lccated 20190918101816.JPG 2019



Inspection Date:		7 10:17:17 AM	Type: Ongoing	Flow: Submerged (not located)	Previous Rainfall (hrs): 72+
Illicit Discharge Po		otential	Inspector: JCW	-Notes	
Submerged: Fully		epth (in):		Outfall fully submerged and not located - screened	Outfall
Sampling Results		Floatables:	None	upstream at 12-569 US1.	
Sample Location:		Odor:	None	Graffiti on nearby bridge	NOT
Total Chlorine:	ppm	Turbidity:	None	abutment. Floating gross solids (litter) in MH.	1 peatod
Free Chlorine:	ppm	Color:	None		LOGILEO -
Ammonia:	ppm	Gross Solids:	None	Condition Assessment —	
pH:	units	Vegetation:	None	Graffiti: Minor	
Temperature	∘ <i>F</i>	Benthic Growth:	None	Erosion: None	o20171018101412.JPG
Conductivity:	μS/cm	Stains:	None	Deposition: None in.	2017
Detergents:	mg/L	Non-illicit:	None	Damage: None	
Inspection Date:	10/10/2016	6 1:26:15 PM	Type: Ongoing	Flow: Submerged (not located)	Previous Rainfall (hrs): 72+
•			Inspector: JCW	⊢Notes —	
Illicit Discharge Po Submerged: Fully		epth (in):	mapecion. JCVV	Graffiti on east bridge	
-		opui (III).		abutment. Outfall fully	Outrain
Sampling Results	-	Floatables:	None	submerged and not located -	K lost
Sample Location:		Odor:	None	screened upstream at 12-569 US1.	NOL
Total Chlorine:	ppm	Turbidity:	None] 55	Located
Free Chlorine:	ppm	Color:	None	Condition Assessment	LOCATEU
Ammonia:	ppm	Gross Solids:	None		
pH:	units	Vegetation:	None	Graffiti: Minor	20161010122600 IPC
Temperature	∘ <i>F</i>	Benthic Growth:	None	Erosion: None	o20161010132600.JPG
Conductivity:	μS/cm	Stains:	None	Deposition: None in. Damage: None	2016
Detergents:	mg/L	Non-illicit:	None	Damage: None	
Inspection Date:	9/23/2015	11:06:02 AM	Type: Ongoing	Flow: Submerged (not located)	Previous Rainfall (hrs): 72+
				Flow: Submerged (not located) Notes	Previous Rainfall (hrs): 72+
Inspection Date: Illicit Discharge Po Submerged: Fully	tential: P		Type: Ongoing Inspector: JCW		
Illicit Discharge Po Submerged: Fully	tential: P	otential epth (in):		Notes Outfall fully submerged and not located - screened at 12-	Previous Rainfall (hrs): 72+ Outfall
Illicit Discharge Po Submerged: Fully Sampling Results	tential: P	otential epth (in): Floatables:	Inspector: JCW	Notes Outfall fully submerged and	
Illicit Discharge Po Submerged: Fully Sampling Results Sample Location:	tential: P	otential epth (in): Floatables: Odor:	Inspector: JCW None None	Notes Outfall fully submerged and not located - screened at 12-	
Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine:	tential: P	otential epth (in): Floatables: Odor: Turbidity:	None None None	Notes Outfall fully submerged and not located - screened at 12-	
Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine:	tential: P D ppm ppm	otential epth (in): Floatables: Odor: Turbidity: Color:	None None None None None	Notes Outfall fully submerged and not located - screened at 12-	
Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine:	ppm ppm ppm	otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids:	None None None None None None	Outfall fully submerged and not located - screened at 12-569 US1.	
Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia:	ppm ppm ppm units	otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	None None None None None None None None	Notes Outfall fully submerged and not located - screened at 12-569 US1. Condition Assessment	
Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	ppm ppm ppm ppm units ° F	otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	None None None None None None None None	Notes Outfall fully submerged and not located - screened at 12-569 US1. Condition Assessment Graffiti: Moderate	Outfall Not 1 crested
Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	ppm ppm ppm units	otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	None None None None None None None None	Notes Outfall fully submerged and not located - screened at 12-569 US1. Condition Assessment Graffiti: Moderate Erosion: None	Outfall Not Located
Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity:	ppm ppm ppm ppm units ° F µS/cm	otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains:	None None None None None None None None	Notes Outfall fully submerged and not located - screened at 12-569 US1. Condition Assessment Graffiti: Moderate Erosion: None Deposition: None in.	Outfall Not 1 crested
Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity:	ppm ppm ppm units ° F μS/cm mg/L	otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains:	None None None None None None None None	Notes Outfall fully submerged and not located - screened at 12-569 US1. Condition Assessment Graffiti: Moderate Erosion: None Deposition: None in.	Outfall Not Accented
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po	ppm ppm ppm ppm units ° F μS/cm mg/L	otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 7:38:26 AM otential	None None None None None None None None	Notes Outfall fully submerged and not located - screened at 12-569 US1. Condition Assessment Graffiti: Moderate Erosion: None Deposition: None in. Damage: None Flow: Submerged (not located) Notes	Outfall Not 20150923100828.JPG 2015
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date:	ppm ppm ppm ppm units ° F μS/cm mg/L	otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None None None None None None None None	Outfall fully submerged and not located - screened at 12-569 US1. Condition Assessment Graffiti: Moderate Erosion: None Deposition: None in. Damage: None Flow: Submerged (not located) Notes Outfall fully submerged and	Outfall Not 20150923100828.JPG 2015
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po	ppm ppm ppm units ° F μS/cm mg/L 10/7/2014	otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 7:38:26 AM otential epth (in):	None None None None None None None None	Outfall fully submerged and not located - screened at 12-569 US1. Condition Assessment Graffiti: Moderate Erosion: None Deposition: None in. Damage: None Flow: Submerged (not located) Notes Outfall fully submerged and not located - screened	Outfall Not 20150923100828.JPG 2015
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results	ppm ppm ppm units ° F μS/cm mg/L 10/7/2014	otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 7:38:26 AM otential epth (in): Floatables:	None None None None None None None None	Outfall fully submerged and not located - screened at 12-569 US1. Condition Assessment Graffiti: Moderate Erosion: None Deposition: None in. Damage: None Flow: Submerged (not located) Notes Outfall fully submerged and	Outfall Not 20150923100828.JPG 2015
Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully	ppm ppm ppm ppm units ° F μS/cm mg/L 10/7/2014	otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 7:38:26 AM otential epth (in): Floatables: Odor:	Inspector: JCW None None None None None None None Non	Notes Outfall fully submerged and not located - screened at 12-569 US1. Condition Assessment Graffiti: Moderate Erosion: None Deposition: None in. Damage: None Flow: Submerged (not located) Notes Outfall fully submerged and not located - screened upstream at 12-569 US1.	Outfall Not 20150923100828.JPG 2015
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location:	ppm ppm ppm ppm units ° F μS/cm mg/L 10/7/2014 tential: P D	otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 7:38:26 AM otential epth (in): Floatables: Odor: Turbidity:	None None None None None None None None	Notes Outfall fully submerged and not located - screened at 12-569 US1. Condition Assessment Graffiti: Moderate Erosion: None Deposition: None in. Damage: None Flow: Submerged (not located) Notes Outfall fully submerged and not located - screened upstream at 12-569 US1. Graffiti on east abutment.	Outfall Not 20150923100828.JPG 2015
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine:	ppm ppm ppm ppm ν ppm ν ppm μS/cm mg/L 10/7/2014 tential: P D	otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 7:38:26 AM otential epth (in): Floatables: Odor: Turbidity: Color:	None None None None None None None None	Notes Outfall fully submerged and not located - screened at 12-569 US1. Condition Assessment Graffiti: Moderate Erosion: None Deposition: None in. Damage: None Flow: Submerged (not located) Notes Outfall fully submerged and not located - screened upstream at 12-569 US1.	Outfall Not 20150923100828.JPG 2015
Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Illicit Discharge Po Submerged: Fully Sample Location: Total Chlorine: Free Chlorine: Free Chlorine: Free Chlorine:	ppm ppm ppm ppm units ° F μS/cm mg/L 10/7/2014 tential: P D	otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 7:38:26 AM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids:	None None None None None None None None	Notes Outfall fully submerged and not located - screened at 12-569 US1. Condition Assessment Graffiti: Moderate Erosion: None Deposition: None in. Damage: None Flow: Submerged (not located) Notes Outfall fully submerged and not located - screened upstream at 12-569 US1. Graffiti on east abutment.	Outfall Not 20150923100828.JPG 2015
Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia:	ppm ppm ppm ppm units ° F μS/cm mg/L 10/7/2014 tential: P D ppm ppm ppm	otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 7:38:26 AM otential epth (in): Floatables: Odor: Turbidity: Color:	Inspector: JCW None None None None None None None Non	Notes Outfall fully submerged and not located - screened at 12-569 US1. -Condition Assessment Graffiti: Moderate Erosion: None Deposition: None in. Damage: None Flow: Submerged (not located) Notes Outfall fully submerged and not located - screened upstream at 12-569 US1. Graffiti on east abutment.	Outfall Not 20150923100828.JPG 2015
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity:	ppm ppm ppm ppm μS/cm mg/L 10/7/2014 tential: P D ppm ppm ppm ppm ppm ppm ppm ppm	otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 7:38:26 AM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	Inspector: JCW None None None None None None None Non	Outfall fully submerged and not located - screened at 12-569 US1. Condition Assessment Graffiti: Moderate Erosion: None Deposition: None in. Damage: None Flow: Submerged (not located) Notes Outfall fully submerged and not located - screened upstream at 12-569 US1. Graffiti on east abutment. Condition Assessment Graffiti: Moderate	Outfall Not 20150923100828.JPG 2015 Previous Rainfall (hrs): 48-72 Outfall Not 020141007063712.JPG
Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	ppm ppm ppm ppm μS/cm mg/L 10/7/2014 tential: P D ppm	otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 7:38:26 AM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	Inspector: JCW None None None None None None None Non	Outfall fully submerged and not located - screened at 12-569 US1. Condition Assessment Graffiti: Moderate Erosion: None Deposition: None Damage: None Flow: Submerged (not located) Notes Outfall fully submerged and not located - screened upstream at 12-569 US1. Graffiti on east abutment. Condition Assessment Graffiti: Moderate Erosion: None	Outfall Not 20150923100828.JPG 2015 Previous Rainfall (hrs): 48-72

Inspection Date:	10/11/2011	I 1:49:07 PM	Type: Ongoing	Flow: Submerged (not located)	Previous Rainfall (hrs): 72+	
Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	ppm ppm ppm ppm units ° F	Inlikely Depth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	None None None None None None None None	Notes 2010 screening follow-up. Outfall fully submerged and not physically located. Outfall screened upstream at 12-569 US1. Condition Assessment Graffiti: None Erosion: None	Outfall Not Lacate o20111011134840.JPG	
Conductivity: μ Detergents: π		Stains: Non-illicit:	None None	Deposition: None 0 in. Damage: None	2011	
nspection Date:	8/19/2010	2:37:50 PM	Type: Ongoing	Flow: Submerged (not located)	Previous Rainfall (hrs): 72+	
Illicit Discharge Po	tential: P	otential	Inspector: JCW	_Notes		

Detergents:	mg/L	Non-illicit:	None	Damage: None	2011
nspection Date:	8/19/2010	2:37:50 PM	Type: Ongoing	Flow: Submerged (not located)	Previous Rainfall (hrs): 72+
Illicit Discharge Po Submerged: Fully		otential epth (in):	Inspector: JCW	Notes Outfall fully submerged and	Outfall
- Sampling Results Sample Location:			None	not physically located. Outfall screened upstream at 12-569 US1.	Mot
Total Chlorine: Free Chlorine:	ppm	Odor: Turbidity:	None None		Morested
Ammonia:	ppm ppm	Color: Gross Solids:	None None	Condition Assessment	05-15-2010-14:30-
pH: Temperature	units ° F	Vegetation: Benthic Growth:	None None	Graffiti: None Erosion: None	o20100819143022.JPG
Conductivity: Detergents:	μS/cm mg/L	Stains: Non-illicit:	None None	Deposition: None 0 in. Damage: None	2010

Structure Type:

Manhole

Discharge Location:

Downstream Outfall

NR 216 Class:

Minor Outfall - Alternate Location

Shape:

Manhole/Catchbasin

Material:

Manhole - concrete

City ID:

12-569

Dimensions

Diameter (in):

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located

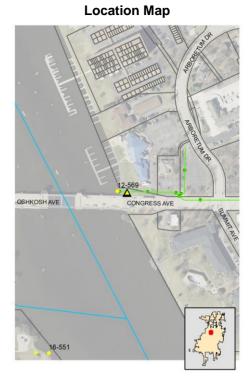


o20220919152120.JPG

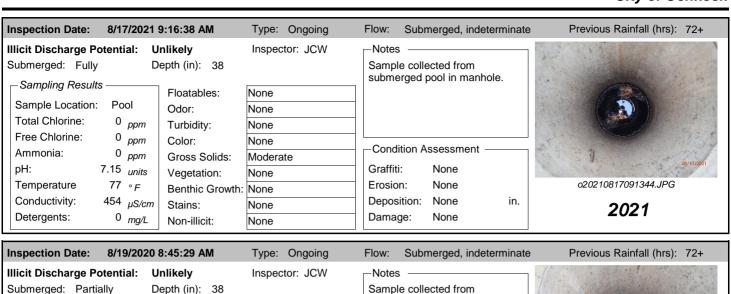
Outfall Notes:

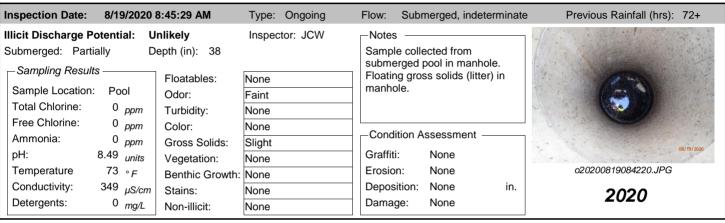
Upstream manhole located approx 48 ft ESE of outfall 12-569. Intermediate area consists of open space.

County Coordinates:Latitude/Longitude:Northing:479,306Latitude:44.03436Easting:786,577Longitude:-88.56245

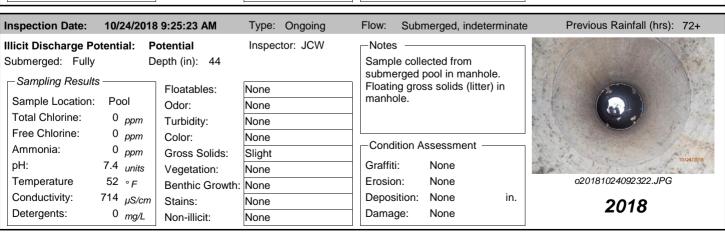


Inspection Date: 9/19/2022 3:24:00 PM Inspector: EJK Previous Rainfall (hrs): 72+ Inspection Type: Ongoing Flow Description: Submerged, indeterminate Sample collected from submerged pool in Notes: manhole Submerged: Partially Depth (in): 44 Illicit Discharge Potential: Unlikely Petrol. Sheen Suds Sewage Algae Other Floatables: None Odor: None Petroleum Musty Sewage Chlorine ∇OC/Solvent Fishy Sulfur Fragrant Turbidity: None o20220919152124.JPG Color: None Gross Solids: Slight Litter ✓ Veg. Debris Sediment Other 2022 Vegetation: None Inhibited Excessive Sampling Results Benthic Growth: None Green Brown Sample Location: Pool Stains: Flow Line Oil Rust Stains None Sample ID: 220919-39 Paint Other Time Collected: 15:25 Natural Sheen Natural Suds/Foam Non-illicit: None Total Chlorine (field): 0 ppm Physical Condition Assessment Free Chlorine (field): ppm Graffiti: None Ammonia (field): 0 ppm Erosion: pH (field): units None 7.50 ۰F Deposition: None Depth (in): Temperature (field): 75 Damage: None Conductivity (field): 484 μS/cm ☐ Displacement ☐ Undercut Crushed Detergents: 0 mg/L Corrosion Cracks/Structural Damage

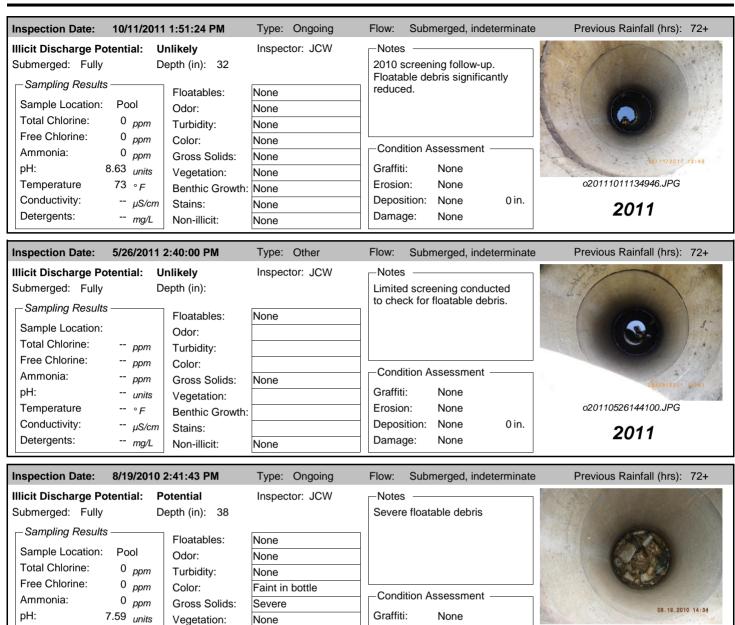




Inspection Date:	9/18/2019	11:22:28 AM	Type: Ongoing	Flow:	Submerged, indetern	ninate	Previous Rainfall (hrs): 72+
Submerged: Fully Depth (in): 42			Inspector: JCW	Sample collected from submerged pool in manhole.			
Sampling Results Sample Location:	Pool	Odor:	None None		ng gross solids (litter) i		
Total Chlorine: Free Chlorine: Ammonia:	0 _{ppm} 0 _{ppm}	Color:	None None	_ Cond	ition Assessment —		
pH: Temperature	0 _{ppm} 8.3 _{units} 74 _{° F}	Gross Solids: Vegetation: Benthic Growth:	Slight None None	Graffit Erosic			o20190918101948.JPG
Conductivity: Detergents:	419 _{μS/cm} 0 _{mg/L}	Stains:	None None	Depos		in.	2019



Inspection Date: 10/18/2017 10:20:25 AM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Illicit Discharge Potential: Potential	Inspector: JCW	-Notes	
Submerged: Fully Depth (in): 39		Sample collected from	
Sampling Results		submerged pool in manhole.	
Floatables:	None	Floating gross solids (litter) in manhole.	
Sample Location: Pool Odor: Total Chlorine: 0 pom Turbidiby:	None	maintoie.	
Francoldania	None		
Free Chlorine: 0 ppm Color:	None	Condition Assessment	
Ammonia: 0 ppm Gross Solids: pH: 7.44 units Vegetation:	Moderate	Graffiti: None	10/18/2017
T	None	Erosion: None	o20171018101542.JPG
Bertalio Growan		Deposition: None in.	020171010101342.31 0
porcini Stairis.	None	Damage: None	2017
Detergents: 0 mg/L Non-illicit:	None	Damage. None	
Inspection Date: 10/10/2016 1:30:04 PM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Illicit Discharge Potential: Potential	Inspector: JCW	_Notes	TO STATE OF THE ST
Submerged: Fully Depth (in): 38		Potential illicit discharge due	
Sampling Results		to gross solids.	
Floatables:	None		
Sample Location: Pool Odor: Total Chlorine: 0 ppm Turbidity:	None		
Free Chlerines 0	Slight cloudiness		
ρριτί	Clearly visible in bottl	Condition Assessment	
7 44	Moderate	Graffiti: None	10/10/2016
Tanana ana tanan	None	Erosion: None	o20161010132718.JPG
Bontino Orowan		Deposition: None in.	
Julianis.	None	Damage: None	2016
Detergents: 0 mg/L Non-illicit:	None	Damage. None	
Inspection Date: 9/23/2015 11:06:51 AM	Type: Ongoing	Flow Cubmarged indeterminate	5 1 51(11/1) -5
	rype. Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Illicit Discharge Potential: Potential	Type: Ongoing Inspector: JCW	3 .	Previous Rainfall (hrs): 72+
Illicit Discharge Potential: Potential Submerged: Fully Depth (in): 40	Inspector: JCW	_Notes	Previous Rainfall (hrs): 72+
Submerged: Fully Depth (in): 40			Previous Rainfall (hrs): 72+
Submerged: Fully Depth (in): 40 Sampling Results Floatables:		Notes Floating gross solids (litter) in	Previous Rainfall (hrs): 72+
Submerged: Fully Depth (in): 40 Sampling Results Sample Location: Pool Odor:	Inspector: JCW	Notes Floating gross solids (litter) in	Previous Rainfall (hrs): 72+
Submerged: Fully Depth (in): 40 Sampling Results — Floatables: Odor: Total Chlorine: 0 ppm Turbidity:	Inspector: JCW	Notes Floating gross solids (litter) in	Previous Rainfall (hrs): 72+
Submerged: Fully Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm Free Chlorine: 0 ppm Color:	None None None None None	Notes Floating gross solids (litter) in manhole.	Previous Rainfall (hrs): 72+
Submerged: Fully Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm Gross Solids:	None None None	Notes Floating gross solids (litter) in manhole. Condition Assessment	Previous Rainfall (hrs): 72+
Submerged: Fully Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm pH: 7.5 units Depth (in): 40 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	None None None None None Moderate None	Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None	8eJ7\$6/2045-11810
Submerged: Fully Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm PH: 7.5 units Temperature 76 ° F Depth (in): 40 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth	None None None None None Moderate None	Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None	Previous Rainfall (hrs): 72+ 020150923101026.JPG
Submerged: Fully Depth (in): 40 Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm Gross Solids: $0 = 0 = 0 = 0 = 0$ The proof of the pro	None None None None None Moderate None	Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in.	020150923101026.JPG
Submerged: Fully Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm PH: 7.5 units Temperature 76 ° F Depth (in): 40 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth	None None None None Moderate None Slight	Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None	BBJ 78/2045; 11810
Submerged: Fully Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm Gross Solids: Temperature 76 ° F Conductivity: 441 µS/cm Detergents: 0 mg/L Depth (in): 40 Floatables: Odor: Turbidity: Color: Aurubidity: Vegetation: Benthic Growth Stains: Non-illicit:	None None None None Moderate None Slight None None	Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None	020150923101026.JPG 2015
Submerged: Fully Depth (in): 40 Sampling Results Sample Location: Pool Odor: Turbidity: Color: Ammonia: 0 ppm Gross Solids: Ph: 7.5 units Temperature 76 $^{\circ}F$ Conductivity: 441 $^{\mu}S/cm$ Detergents: 0 mg/L Stains: Non-illicit: Inspection Date: 10/7/2014 7:39:34 AM	None None None None None Moderate None Slight None None Type: Ongoing	Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate	020150923101026.JPG
Submerged: Fully Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm PH: 7.5 units Temperature 76 $^{\circ}F$ Conductivity: 441 $^{\mu}S/cm$ Detergents: 0 mg/L Inspection Date: 10/7/2014 7:39:34 AM Illicit Discharge Potential: Potential	None None None None Moderate None Slight None None	Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes	o20150923101026.JPG 2015
Submerged: Fully Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm Gross Solids: Temperature 76 ° F Conductivity: 441 µS/cm Detergents: 0 mg/L Inspection Date: 10/7/2014 7:39:34 AM Illicit Discharge Potential: Potential Submerged: Fully Depth (in): 40 Floatables: Odor: Turbidity: Color: Aurubidity: Vegetation: Benthic Growth Stains: Non-illicit:	None None None None None Moderate None Slight None None Type: Ongoing	Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate	o20150923101026.JPG 2015
Submerged: Fully Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm Depth (in): 40 Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm Free Chlorine: 0 ppm Color: Gross Solids: Vegetation: Temperature 76 ° F Conductivity: 441 µS/cm Detergents: 0 mg/L Inspection Date: 10/7/2014 7:39:34 AM Illicit Discharge Potential: Submerged: Fully Sampling Results Floatables:	None None None None None Moderate None Slight None None Type: Ongoing	Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in	o20150923101026.JPG 2015
Submerged: Fully Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm PH: 7.5 units Temperature 76 ° F Conductivity: 441 µS/cm Detergents: 0 mg/L Inspection Date: 10/7/2014 7:39:34 AM Illicit Discharge Potential: Potential Submerged: Fully Sampling Results Sample Location: Pool Depth (in): 40 Floatables: Odor:	Inspector: JCW None None None None Moderate None Slight None None Type: Ongoing Inspector: JCW	Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in	o20150923101026.JPG 2015
Submerged: Fully Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm Gross Solids: Vegetation: Temperature 76 ° F Conductivity: 441 µS/cm Detergents: 0 mg/L Inspection Date: 10/7/2014 7:39:34 AM Illicit Discharge Potential: Potential Submerged: Fully Depth (in): 40 Floatables: Odor: Turbidity: Color: Aurubidity: Vegetation: Benthic Growth Stains: Non-illicit: Inspection Date: 10/7/2014 7:39:34 AM Illicit Discharge Potential: Potential Submerged: Fully Floatables:	Inspector: JCW None None None None Moderate None Slight None None Type: Ongoing Inspector: JCW	Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in	o20150923101026.JPG 2015
Submerged: Fully Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm Depth (in): 40 Free Chlorine: 0 ppm Ammonia: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm Gross Solids: Vegetation: Temperature 76 ° F Conductivity: 441 µS/cm Detergents: 0 mg/L Inspection Date: 10/7/2014 7:39:34 AM Illicit Discharge Potential: Potential Submerged: Fully Sampling Results Sample Location: Pool Stains: Depth (in): 34 Floatables: Odor:	None None None None None Moderate None Slight None None Type: Ongoing Inspector: JCW None None	Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in manhole.	o20150923101026.JPG 2015
Submerged: Fully Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm Gross Solids: Temperature 76 ° F Conductivity: 441 µS/cm Detergents: 0 mg/L Inspection Date: 10/7/2014 7:39:34 AM Illicit Discharge Potential: Potential Submerged: Fully Sample Location: Pool Total Chlorine: 0 ppm Turbidity: Floatables: Odor: Total Chlorine: 0 ppm Turbidity:	Inspector: JCW None None None None Moderate None Slight None None Type: Ongoing Inspector: JCW None None None	Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in	o20150923101026.JPG 2015
Submerged: Fully Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm Detriction Date: 10/7/2014 7:39:34 AM Illicit Discharge Potential: Submerged: Fully Sample Location: Pool Total Chlorine: 0 ppm Floatables: Odor: Turbidity: Color: Aurolidity: Vegetation: Benthic Growth Stains: Non-illicit: Inspection Date: 10/7/2014 7:39:34 AM Illicit Discharge Potential: Potential Submerged: Fully Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm Gross Solids: Vegetation: Vegetation:	Inspector: JCW None None None None Moderate None Slight None None Type: Ongoing Inspector: JCW None None None None None	Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in manhole.	o20150923101026.JPG 2015
Submerged: Fully Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm PH: 7.5 units Temperature 76 ° F Conductivity: 441 µS/cm Detergents: 0 mg/L Illicit Discharge Potential: Potential Submerged: Fully Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm Ammonia: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm Benthic Growth Stains: Non-illicit: Floatables: Odor: Turbidity: Color: Turbidity: Color: Floatables: Odor: Turbidity: Vegetation: Benthic Growth	Inspector: JCW None None None None Moderate None Slight None None Type: Ongoing Inspector: JCW None None None None None None None Non	Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None	o20150923101026.JPG 2015
Submerged: Fully Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm Detergents: 0 mg/L Inspection Date: 10/7/2014 7:39:34 AM Illicit Discharge Potential: Potential Submerged: Fully Sample Location: Pool Total Chlorine: 0 ppm Detergents: 0 mg/L Floatables: Odor: Turbidity: Vegetation: Benthic Growth Stains: Non-illicit: Inspection Date: 10/7/2014 7:39:34 AM Illicit Discharge Potential: Potential Submerged: Fully Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Trurbidity: Free Chlorine: 0 ppm Ammonia: 0 ppm Color: Gross Solids: Vegetation:	Inspector: JCW None None None None Moderate None Slight None None Type: Ongoing Inspector: JCW None None None None None None None Non	Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) in manhole. Condition Assessment Graffiti: None	o20150923101026.JPG 2015 Previous Rainfall (hrs): 48-72



Erosion:

Damage:

Deposition:

None

None

None

0 in.

o20100819143434.JPG

2010

Temperature

Conductivity:

Detergents:

79 ∘_F

0 mg/L

μS/cm

Benthic Growth:

Stains:

Non-illicit:

None

Slight

None

13-1098 City of Oshkosh

Priority Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Water of the State

NR 216 Class:

Major Outfall

Shape:

Pipe - Circular

Material:

RCP

City ID:

N/A

-Dimensions

Diameter (in): 24

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located

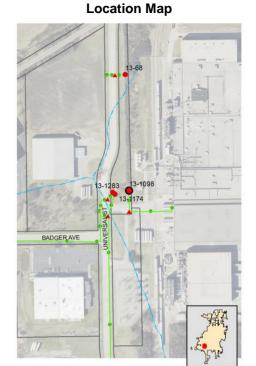


o20210831074724.JPG

Outfall Notes:

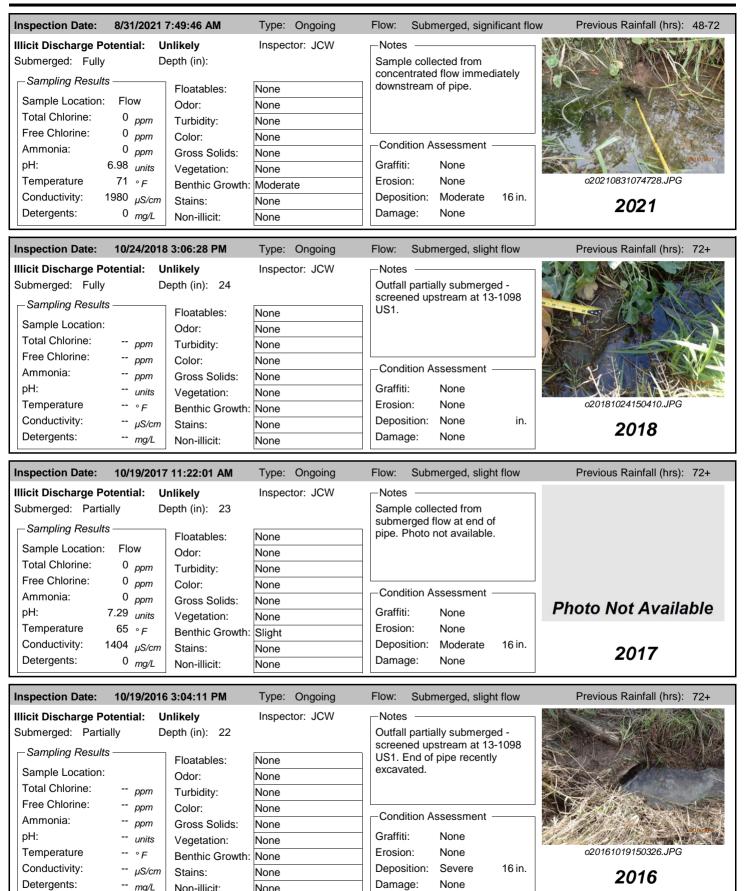
Storm sewer discharges to channel from south.

County Coordinates:Latitude/Longitude:Northing:463,926Latitude:43.99214Easting:778,351Longitude:-88.59366

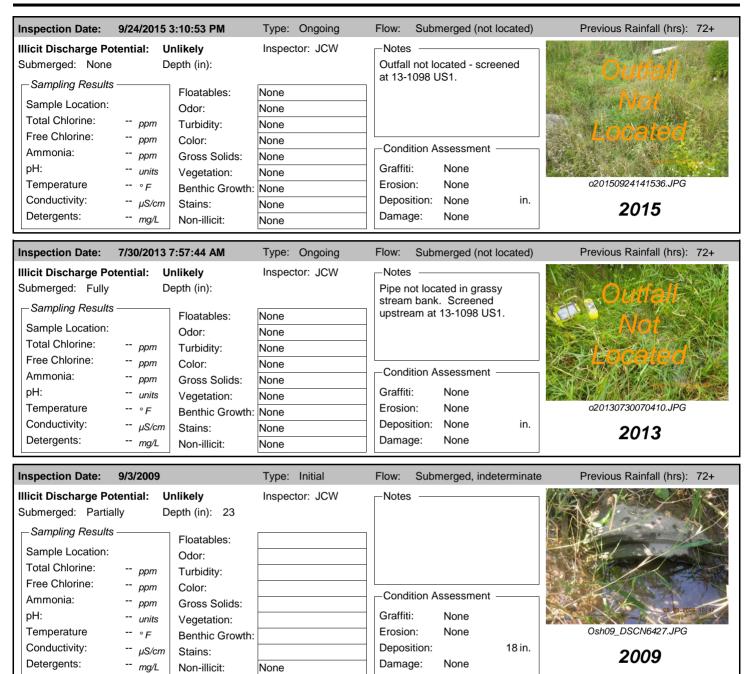


Inspection I	Date: 8/18/2022 2:17:0	0 PM Inspector:	EJK Inspecti	on Type: Ongoin	g Previous	Rainfall (hrs):	72+
Submerged:		in): 6	Sample collected for end of pipe. Elevat revealed santiary contracts	ed ammonia. Trac			
Floatables: Odor: Turbidity:	None Easily detected None None	Petrol. Sheen Petroleum VOC/Solvent	Suds ☐ Sewaç Musty ✔ Sewaç Fishy ☐ Sulfur		Other Other	02022081814094	O.JPG
Gross Solids Vegetation: Benthic Grov Stains:	None	☐ Inhibited ☐ I ☐ Green ☐ I ☐ Flow Line ☐ (Excessive Brown	iment Other	Sampling F Sample Lo Sample ID	ocation: Flow D: 22081	
Non-illicit: —Physical (Graffiti: Erosion: Deposition Damage:	None	cement Undercut	Natural Suds/Formula□ Crusheductural Damage	m	Total Chlo	orine (field): rine (field): (field): 7. ure (field): ity (field):	0 ppm 0 ppm 3 ppm .15 units 80 ° F 805 µS/cm 0 mg/L

13-1098 City of Oshkosh



13-1098 City of Oshkosh



13-1766 City of Oshkosh

Priority Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Water of the State

NR 216 Class:

Minor Outfall

Shape:

Pipe - Circular

Material:

PVC

City ID:

N/A

-Dimensions

Diameter (in): 18

Height/Depth (in):

Width (in):

Mapping Precison:

Desktop mapping estimate

■ Not Physically Located



o20220818134456.JPG

Outfall Notes:

Storm sewer from Washburn St discharges to stream from west.

County Coordinates:Latitude/Longitude:Northing:464,015Latitude:43.99240Easting:780,603Longitude:-88.58510



Inspection Date: 8/18/2022 1:46:00 PM Inspector: EJK Inspection Type: Ongoing Previous Rainfall (hrs): 72+ Flow Description: Submerged, slight flow Notes: Sample collected from submerged flow at end of pipe. Submerged: Partially Depth (in): 4 Illicit Discharge Potential: Unlikely Petrol. Sheen Suds Sewage Algae Other Floatables: None Odor: None Petroleum Musty Sewage Chlorine ∇OC/Solvent Fishy Sulfur Fragrant Turbidity: None o20220818134506.JPG Color: None Gross Solids: None Litter ☐ Veg. Debris ☐ Sediment ☐ Other 2022 Vegetation: None Inhibited Excessive Sampling Results Benthic Growth: Slight ✓ Green Brown Sample Location: Stains: Slight ✓ Flow Line Oil Rust Stains Sample ID: 220818-81 Paint Other Time Collected: 13:48 Natural Sheen Natural Suds/Foam Non-illicit: None Total Chlorine (field): 0 ppm Physical Condition Assessment Free Chlorine (field): ppm Ammonia (field): Graffiti: None 0 ppm Erosion: pH (field): None 6.38 units ۰F Deposition: None Depth (in): Temperature (field): 79 Damage: None Conductivity (field): 320 μS/cm ☐ Displacement ☐ Undercut Crushed Detergents: 0 mg/L Corrosion Cracks/Structural Damage

13-1766 City of Oshkosh

Inspection Date:	9/28/2015	8:16:55 AM	Type: Ongoing	Flow: None	Previous Rainfall (hrs): 72+
Illicit Discharge Po	tential: U	nlikely	Inspector: JCW	-Notes	
Submerged: None	D	epth (in):		Flowline damp, but no flow at time of inspection. Sediment	
Sampling Results		Floatables:	None	level with crown of pipe.	
Sample Location:		Odor:	None	1	
Total Chlorine:	ppm	Turbidity:	None	1	
Free Chlorine:	ppm	Color:	None	0	
Ammonia:	ppm	Gross Solids:	None	Condition Assessment ———	
pH:	units	Vegetation:	None	Graffiti: None	
Temperature	∘ <i>F</i>	Benthic Growth:	Slight	Erosion: None	o20150928072150.JPG
Conductivity:	μS/cm	Stains:	None	Deposition: Severe 18 in.	2015
Detergents:	mg/L	Non-illicit:	None	Damage: None	2015

13-2332 City of Oshkosh

Priority Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Water of the State

NR 216 Class:

Major Outfall

Shape:

Pipe - Elliptical

Material:

RCP

City ID:

N/A

-Dimensions

Diameter (in):

Height/Depth (in): 33

Width (in): 60

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220823105710.JPG

Outfall Notes:

Storm sewer from Fox Tail Ln discharges to stream north of trail.

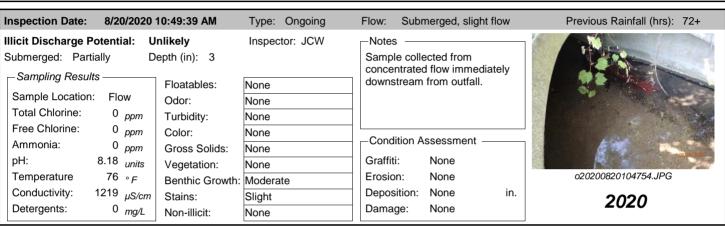
County Coordinates:Latitude/Longitude:Northing:467,262Latitude:44.00128Easting:774,586Longitude:-88.60798

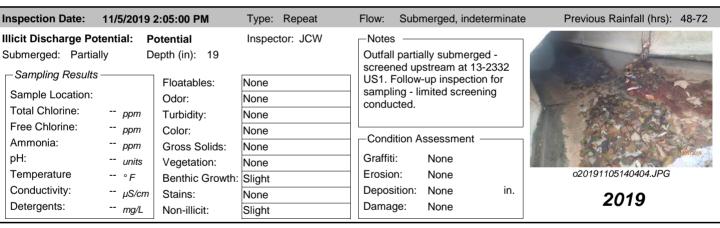


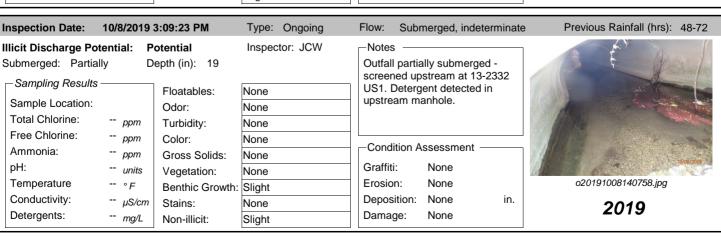
Inspection Date: 8/23/2022 10:59:00 AM Inspector: EJK Inspection Type: Ongoing Previous Rainfall (hrs): 72+ Flow Description: Submerged, slight flow Notes: Sample collected from submerged flow at end of pipe. Submerged: Partially Depth (in): 7 Illicit Discharge Potential: Unlikely Petrol. Sheen Suds Sewage Algae Other Floatables: None Odor: None Petroleum Musty Sewage Chlorine Other ∇OC/Solvent Fishy Sulfur Fragrant Turbidity: None o20220823105722.JPG Color: None Gross Solids: None Litter ☐ Veg. Debris ☐ Sediment ☐ Other 2022 Vegetation: None Inhibited Excessive Sampling Results Benthic Growth: None Green Brown Sample Location: Flow Stains: Slight ✓ Flow Line Oil Rust Stains Sample ID: 220823-04 Paint Other Time Collected: 11:00 Natural Sheen Natural Suds/Foam Non-illicit: None Total Chlorine (field): 0 ppm Physical Condition Assessment Free Chlorine (field): ppm Ammonia (field): Graffiti: None 0 ppm Erosion: pH (field): units None 7.41 ۰F Deposition: None Depth (in): Temperature (field): 75 Damage: None Conductivity (field): 1366 μS/cm ☐ Displacement ☐ Undercut Crushed Detergents: 0 mg/L Corrosion Cracks/Structural Damage

13-2332 City of Oshkosh

Inspection Date: 8/23/2021 9	:30:00 AM	Type: Ongoing	Flow:	Subm	nerged, slight flo)W	Previous Rainfall (hrs): 72+
Illicit Discharge Potential: Ur	nlikely	Inspector: JCW	-Notes	. —		1	
,	epth (in): 7				cted from low inside pipe.		
Sampling Results	Floatables:	None					
Sample Location:	Odor:	None					
Total Chlorine: 0 ppm	Turbidity:	None					9.24
Free Chlorine: 0 ppm	Color:	None	- "				
Ammonia: 0 _{ppm}	Gross Solids:	None	Condi	tion As	ssessment —		-
pH: 7.63 _{units}	Vegetation:	None	Graffiti	:	None		n de la companya del companya de la companya del companya de la co
Temperature 70 ∘ F	Benthic Growth:	Slight	Erosio	n:	None		o20210823092852.JPG
Conductivity: 1041 µS/cm		Slight	Depos	ition:	None	in.	2024
Detergents: 0 mg/L		None	Damag	ge:	None		2021







13-2332 City of Oshkosh

Inspection Date:	10/24/2018	3:19:11 PM	Type: Ongoing	Flow:	Subm	erged, slight	flow	Previous Rainfall (hrs): 72+
Illicit Discharge Po	tential: P	otential	Inspector: JCW	-Notes	s —			
Submerged: Partia	•	epth (in): 11				ly submerged tream at 13-2		
Sampling Results	1	Floatables:	None	US1. I	Deterge	nt detected in		
Sample Location:		Odor:	Faint	upstre	am ma	nhole.		
Total Chlorine:	ppm	Turbidity:	None					
Free Chlorine:	ppm	Color:	None					
Ammonia:	ppm	Gross Solids:	Moderate	_ Cond	lition As	sessment -		
pH:	units	Vegetation:	None	Graffit	i:	None		
Temperature	∘ <i>F</i>	Benthic Growth:	Slight	Erosic	n:	None		o20181024151710.JPG
Conductivity:	μS/cm	Stains:	Moderate	Depos	sition:	None	in.	2018
Detergents:	mg/L	Non-illicit:	None	Dama	ge:	None		2016

Inspection Date:	6/12/2012	9:35:59 AM	Type: Ongoing	Flow:	Submerged, slig	ght flow	Previous Rainfall (hrs): 72+		
Illicit Discharge Po Submerged: Partia	ally D	nlikely epth (in): 14	Inspector: JCW		s I partially submer ned upstream at 1				
Sampling Results Sample Location: Total Chlorine:	ppm	Odor:	None None None	US1.	·				
Free Chlorine: Ammonia: pH: Temperature	ppm ppm units ° F		None Slight None	- Cond Graffit		t	o20120612083850.JPG		
Conductivity: Detergents:	μS/cm mg/L	Stains:	None None	Depos		in.	2012		

Inspection Date:	9/3/2009		Type: Initial	Flow: Sub	merged, slight	flow	Previous Rainfall (hrs): 72+
Illicit Discharge Pot Submerged: Partial	ly D	nlikely epth (in): 15	Inspector: JCW	-Notes -			
Sample Location:			None Faint				
Total Chlorine: Free Chlorine:	ppm	Turbidity:	None				
Ammonia:	ppm ppm		None None		Assessment —		06.03.2006.12.47
pH: Temperature	units ° F	Vegetation: Benthic Growth:	Slight	Graffiti: Erosion:	None None		Osh09_DSCN6437.JPG
Conductivity:	μS/cm	Stains:	-	Deposition:	None	8 in.	2009
Detergents:	mg/L	Non-illicit:	None	Damage:	none		

13-3774 City of Oshkosh

Priority Outfall

Structure Type:

Pond Inlet

Discharge Location:

MS4 Stormwater Facility

NR 216 Class:

Supplemental Outfall

Shape:

Pipe - Circular

Material:

RCP

City ID:

N/A

-Dimensions

Diameter (in): 66

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220822094444.JPG

Outfall Notes:

Storm sewer from Koeller St and Menard Dr discharges to west side of detention basin.

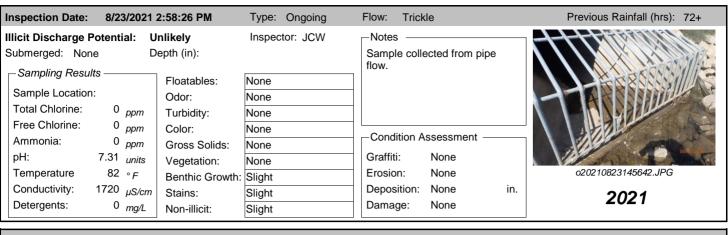
County Coordinates:Latitude/Longitude:Northing:468,701Latitude:44.00525Easting:782,214Longitude:-88.57900

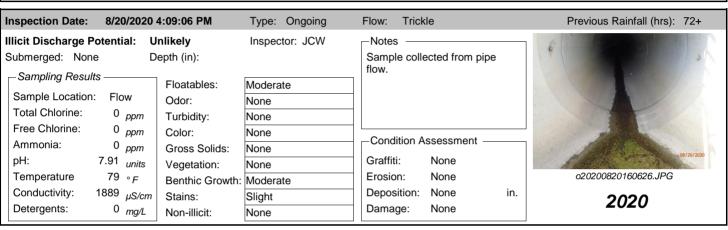
Location Map

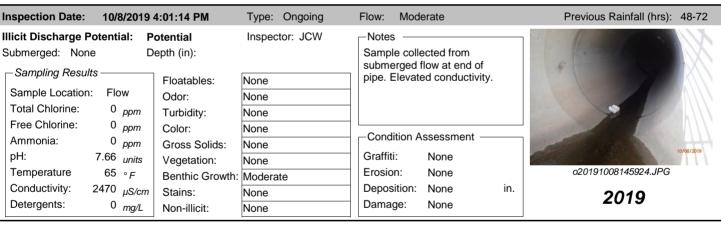


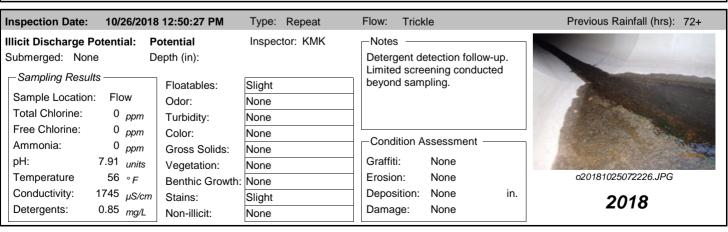
Inspection	Date: 8/	22/2022 9:46:00 A	M Insp	ector: E	JK Insp	ection Type:	Ongoing	Previous Rainfall (hrs)	: 72+	
Flow Descr Submerged:	•	ickle Depth (in):	1	Notes: S	ample collect	ed from pipe	flow.		FFF	
Illicit Disch		,							1	J. J
Floatables:	None		Petrol. Sh	neen 🗌 S	uds 🗌 Se	ewage	gae 🗌 Other		+	
Odor:	None		Petroleun		, _	J	hlorine			
Turbidity:	None		_		,	_		では当場	لعلم	08/22/2002
Color:	None							02022082209	}4500.JP	PG
Gross Solids	s: None		Litter	☐ Veg	g. Debris 🗌	Sediment [Other	202	22	
Vegetation:	None		Inhibited	☐ Exc	cessive			-Sampling Results ——		
Benthic Gro	wth: Slight	•	✓ Green	Bro	own			Sample Location: Flo)W	
Stains:	Slight		✓ Flow Line Paint	Oil Oth		Rust Stains		Sample ID: 22	0822-62	2
Non-illicit:	None		Natural S	heen 🗌	Natural Suds	s/Foam		Time Collected: 09 Total Chlorine (field):	:45	
-Physical (Condition A	ssessment				\neg		Free Chlorine (field):	0	ppm ppm
Graffiti:	None							Ammonia (field):	0	ррт
Erosion:	None							pH (field):	7.64	units
Depositio	n: None	Depth (in):						Temperature (field):	70	°F
Damage:	None	☐ Displacem☐ Corrosion	=	dercut cks/Struct	Crushed	I		Conductivity (field): Detergents:	162 0	μS/cm mg/L

13-3774 City of Oshkosh









13-3774 City of Oshkosh



13-3921 City of Oshkosh

Non-Priority Non-Major Outfall

Structure Type:

Pond Inlet

Discharge Location:

MS4 Stormwater Facility

NR 216 Class:

Supplemental Outfall

Shape:

Pipe - Circular

Material:

RCP

City ID:

N/A

-Dimensions

Diameter (in): 24

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220823104326.JPG

Outfall Notes:

Storm sewer from Morningstar Ln discharges to SE corner of detention basin.

County Coordinates:Latitude/Longitude:Northing:465,324Latitude:43.99596Easting:771,591Longitude:-88.61935



Inspection I	Date: 8/23/	2022 10:45:00 AM	nspector: E	JK Inspec	ction Type:	Ongoing	Previous Rainfall (hrs):	72+
Flow Descri	iption: None	•	Notes: F	Pipe dry upstrear	m of apron.			TA A
Submerged:	None	Depth (in):						1
Illicit Discha	arge Potentia	l: Unlikely						///
	None None	☐ Petro		Suds Sew		gae Other		
Turbidity:	None None	voc/	Solvent F	ishy Sulfu	ur 🗌 Fra	agrant	0202208231043	354.JPG
Gross Solids		Litter	☐ Ve	g. Debris 🗌 Se	ediment [Other	202	2
Vegetation:	None	Inhibi	ed Exc	cessive		<u>_</u>	Sampling Results	
Benthic Grov Stains:	Moderate Slight	✓ Greer ✓ Flow □ Paint	_		ust Stains		Sample Location: Sample ID:	
Non-illicit:	None Condition Asse		al Sheen] Natural Suds/F	oam		Time Collected: Total Chlorine (field):	ppm
Graffiti: Erosion: Deposition Damage:	None None	Depth (in):	l la da saud	□ Courab a d			Free Chlorine (field): Ammonia (field): pH (field): Temperature (field): Conductivity (field):	ppm ppm units ° F μS/cm
		☐ Displacement ☐ ☐ Corrosion ☐	Undercut Cracks/Struc	Crushed tural Damage			Detergents:	mg/L

13-3921 City of Oshkosh

Inspection Date: 8/23/2021	8:59:04 AM	Type: Ongoing	Flow:	Submerg	ged, slight flov	N	Previous Rainfall (hrs): 72+
Submerged: Partially D	otential epth (in): 1	Inspector: JCW		e collecte	d from inside pipe.		
Sampling Results Sample Location: Flow Total Chlorine: 0 ppm	Odor:	None None None			ted in sample	٠.	
Free Chlorine: 0 ppm Ammonia: 0 ppm	Color: Gross Solids:	None None	Cond	ition Asse	ssment —		
pH: 7.58 units Temperature 68 • F	Vegetation:	None	Graffit		one		o20210823085416.JPG
Conductivity: $1004 \mu \text{S/cm}$ Detergents: $0.9 \frac{\text{mg/L}}{\text{mg/L}}$		None None	Depos	ition: No		in.	2021

Priority Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Water of the State

NR 216 Class:

Major Outfall

Shape:

Pipe - Box

Material:

RCP

City ID:

N/A

-Dimensions

Diameter (in):

Height/Depth (in): 72 Width (in): 96

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220822101316.JPG

Outfall Notes:

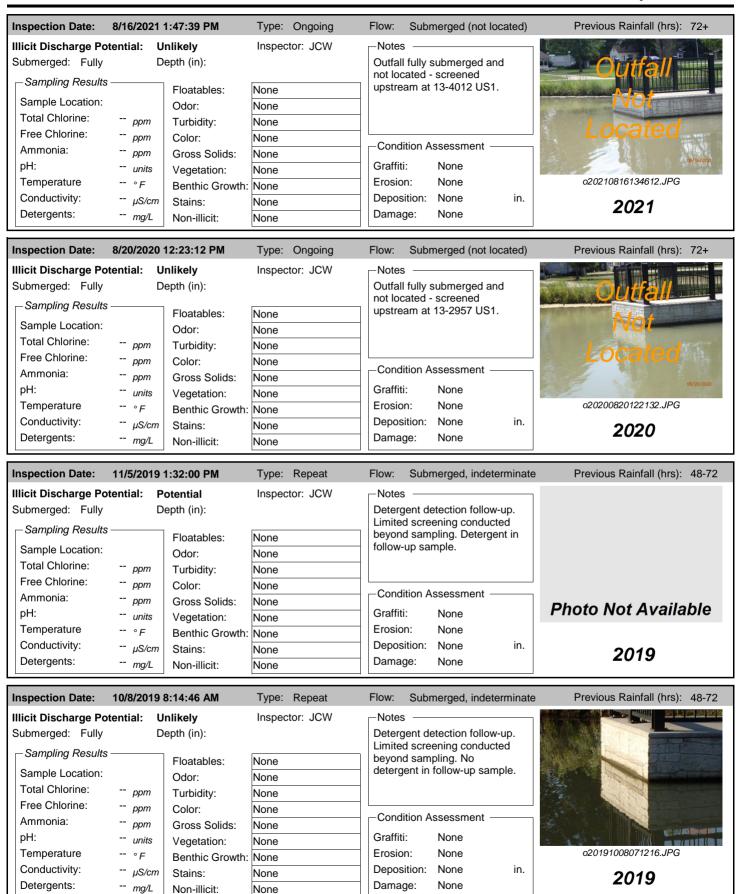
Storm sewer from Georgia Street discharges to west end of South Park ponds. (Formerly 13-2957.)

County Coordinates:Latitude/Longitude:Northing:469,046Latitude:44.00621Easting:788,002Longitude:-88.55700

Location Map



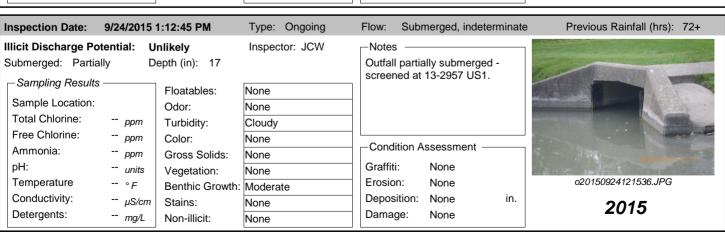
Inspection	Date:	8/22/2022 10:20:0	0 AM In	spector:	EJK Inspe	ction Type:	Ongoing	Previous Rainfall (hrs):	72+
Flow Descr	iption:	Submerged, inde	terminate	Notes:			eened upstream		
Submerged:	Fully	Depth (in):		at 13-4012 US1				
Illicit Disch	arge P	otential: Unlikely							
Floatables:	None		Petrol.	Sheen _] Suds	vage 🗌 Al	gae		
Odor:	None		Petrole	_	Musty Sev	vage 🗌 Cl	nlorine Other		图 图 4
			U VOC/S	olvent _	Fishy Sul	ur Fr	agrant		
	None							0202208221013	16 JDC
Color:	None							0202206221013	10.JPG
Gross Solids	s: N	one	Litter		Veg. Debris 🗌 S	ediment	Other	2022	2
Vegetation:	N	one	Inhibite	ed 🗌 E	Excessive		_	Sampling Results ———	
Benthic Gro	wth: N	one	Green	E	Brown			Sample Location:	
Stains:	N	one	☐ Flow Li	ne 🗌 (Oil 🗌 F	ust Stains		•	
			Paint		Other			Sample ID:	
Non-illicit:	N	one	Natura	Sheen	☐ Natural Suds/	Foam		Time Collected:	
	-	ion Assessment —						Total Chlorine (field):	<i>ppm</i>
								Free Chlorine (field):	<i>ppm</i>
Graffiti:		one						Ammonia (field):	ppm
Erosion:		one						pH (field):	units
Depositio		one Depth (in):						Temperature (field):	° F
Damage:	N	one Displace	ement 🗌 L	Indercut	Crushed			Conductivity (field):	μS/cm
		Corrosio	on 🗌 C	Cracks/Str	uctural Damage			Detergents:	mg/L



9/18/2019 7	7:32:53 AM	Type: Ongoing	Flow: Sub	merged, indetermina	te Previous Rainfall (hrs): 72+
		Inspector: JCW	Notes Outfall inacc	cessible - screened	
	Floatables:	None	Detergent in		
nnm			mannoie.		
ppm			—Condition A	Accessment -	
ppm units			Graffiti:	None	The second second
° F	3		Erosion:	None	o20190918063134.JPG
μS/cm ma/L			Deposition: Damage:	None in. None	2019
	ppm ppm ppm units ° F	Depth (in): Floatables: Odor: ppm Turbidity: ppm Color: ppm Gross Solids: units Vegetation: ° F Benthic Growth: μS/cm Stains:	Floatables: None Odor: None Turbidity: None Color: None Floatables: None Vegetation: None Turbidity: None Floatables: None None Turbidity: None None Floatables: None None None None None	Floatables: Odor: Turbidity: None Turbidity: None Floats Solids: None Tunits Vegetation: None Stains: None None None None Floatables: None None Odor: None Floatables: None None Odor: None Floatables: None None Outfall inaccupstream at Detergent in manhole. Outfall inaccupstream at Detergent in manhole. Floatables: None None Outfall inaccupstream at Detergent in manhole. Floatables: None None Floatables: None Floatables: None None Floatables: None Float	Potential: Potential Inspector: JCW Depth (in): Ploatables: None Odor: None Turbidity: None Turbidity: None Color: None Pppm Gross Solids: None Tunits Vegetation: None Punits Vegetation: None Punits Vegetation: None Pusical Potential Inspector: JCW Outfall inaccessible - screened upstream at 13-2957 US1a. Detergent in upstream manhole. Potential: Potential Inspector: JCW Outfall inaccessible - screened upstream at 13-2957 US1a. Detergent in upstream manhole. Podor: None Condition Assessment Graffiti: None Erosion: None Deposition: None in.

Inspection Date:	10/25/2018	3 1:17:00 PM	Type: Ongoing	Flow:	Subm	erged, indete	erminate	Previous Rainfall (hrs): 72+
Illicit Discharge Po Submerged: Partia	lly D	nlikely epth (in):	Inspector: JCW		I inacce	ssible - scree 3-2957 US1a		
Sampling Results		Floatables:	None					
Sample Location:		Odor:	None					
Total Chlorine:	ppm	Turbidity:	None					A STATE OF THE STA
Free Chlorine:	ppm	Color:	None	-				
Ammonia:	ppm	Gross Solids:	None	- Cond	lition As	sessment —		
pH:	units	Vegetation:	None	Graffit	ii:	None		10/25/2018
Temperature	∘ <i>F</i>	Benthic Growth:	None	Erosio	n:	None		o20181025131742.JPG
Conductivity:	μS/cm	Stains:	None	Depos	sition:	None	in.	2018
Detergents:	mg/L	Non-illicit:	None	Dama	ge:	None		2016

Inspection Date: 10/1	19/2016 ·	1:42:21 PM	Type:	Ongoing	Flow:	Subr	merged, indeter	minate	Previous Rainfall (hrs): 72+
Illicit Discharge Potenti	ial: Un	likely	Inspec	tor: JCW	-Notes				
Submerged: Partially	De	pth (in): 19					ally submerged		
Sampling Results —		Floatables:	None		US1.	ea up	stream at 13-29	957	
Sample Location:		Odor:	None						
Total Chlorine:	ppm	Turbidity:	Cloudy						
Free Chlorine:	ppm	Color:	None		0 1	A			
Ammonia:	ppm	Gross Solids:	None		Condi	tion A	ssessment —		19/19/2016
pH:	units	Vegetation:	None		Graffiti	:	None		10/13/2016
Temperature	°F	Benthic Growth:	Modera	ite	Erosio	n:	None		o20161019134018.JPG
Conductivity:	μS/cm	Stains:	Modera	ite	Depos	ition:	None	in.	2016
Detergents:	mg/L	Non-illicit:	None		Dama	ge:	None		2010



nspection Date:	6/12/2012	1:30:43 PM	Type: Ongoing	Flow:	Submerged, ind	leterminate	Previous Rainfall (hrs): 72+
Ilicit Discharge Po	tential: U	nlikely	Inspector: JCW	-Note:	s ———		
Submerged: Partia	,	epth (in): 21			ll partially submer ned upstream at 1	0 /	
—Sampling Results		Floatables:	None	US1.			
Sample Location:		Odor:	None				
Total Chlorine:	ppm	Turbidity:	None				
Free Chlorine:	ppm	Color:	None		11.1 A .		No.
Ammonia:	ppm	Gross Solids:	None	_ Cond	dition Assessment		08/12/2017 13:32
pH:	units	Vegetation:	None	Graffi	ti: Minor		WIN THICKNESS TO USE
Temperature	∘ <i>F</i>	Benthic Growth:	Moderate	Erosio	on: None		o20120612123258.JPG
Conductivity:	μS/cm	Stains:	Moderate	Depos	sition: None	in.	2012
Detergents:	mg/L	Non-illicit:	None	Dama	ige: None		2012

nspection Date:	9/4/2009		Type: Initial	Flow: Sub	merged, sligh	ht flow	Previous Rainfall (hrs): 72+
Ilicit Discharge Por Submerged: None - Sampling Results	D	nlikely epth (in): 16	Inspector: JCW	_Notes			
, 0		Floatables:	None				
Sample Location:		Odor:	None				
Total Chlorine:	ppm	Turbidity:	None				
Free Chlorine:	ppm	Color:	None				
Ammonia:	ppm	Gross Solids:	None	Condition A	Assessment		20.09,2000 09:10
pH:	units	Vegetation:		Graffiti:	None		5 (50.0%,2005 Ca.18
Temperature	∘ <i>F</i>	Benthic Growth:	Slight	Erosion:	None		Osh09_DSCN6483.JPG
Conductivity:	μS/cm	Stains:	<u> </u>	Deposition:	None	0 in.	2000
Detergents:	mg/L		None	Damage:	None		2009

Structure Type:

Manhole

Discharge Location:

Downstream Outfall

NR 216 Class:

Major Outfall - Alternate Location

Shape:

Manhole/Catchbasin

Material:

Manhole - concrete

City ID:

13-4012

Dimensions

Diameter (in):

Height/Depth (in):

Width (in):

Mapping Precison:

Desktop mapping estimate

■ Not Physically Located



o20210816134736.JPG

Outfall Notes:

Upstream manhole located approx 95 ft W of outfall 13-4012. Constructed before 2018 screening.

County Coordinates: Latitude/Longitude:

Northing: Latitude: 44.00626 469,063 Easting: 787,886 Longitude: -88.55744



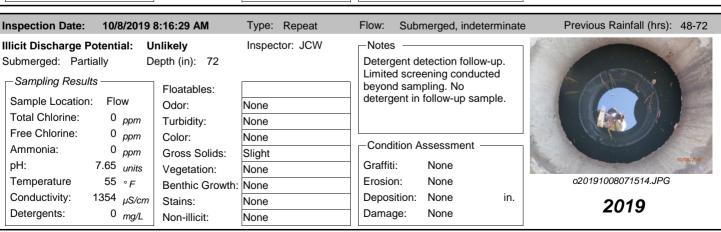


Inspection Date: 8/22/2022 10:21:00 AM EJK Previous Rainfall (hrs): 72+ Inspector: Inspection Type: Ongoing Flow Description: Sample collected from submerged pool in Submerged, indeterminate Notes: manhole Submerged: Fully Depth (in): Illicit Discharge Potential: Unlikely Other Petrol. Sheen Suds Sewage Algae Floatables: None Odor: None Petroleum Musty Sewage Chlorine Other ∇OC/Solvent Fishy Sulfur Fragrant Turbidity: None o20220822101526.JPG Color: None Gross Solids: None Litter ☐ Veg. Debris ☐ Sediment ☐ Other 2022 Vegetation: None Inhibited Excessive Sampling Results Benthic Growth: None Green Brown Sample Location: Pool Stains: Flow Line Oil None Rust Stains Sample ID: 220822-13 Paint Other Time Collected: 10:20 Natural Sheen Natural Suds/Foam Non-illicit: None Total Chlorine (field): 0 ppm Physical Condition Assessment Free Chlorine (field): ppm Graffiti: None Ammonia (field): 0 ppm Erosion: pH (field): None 7.58 units ۰F Deposition: None Depth (in): Temperature (field): 71 Damage: None Conductivity (field): 1231 μS/cm ☐ Displacement ☐ Undercut Crushed Detergents: 0 mg/L Cracks/Structural Damage Corrosion

nspection Date:	8/16/2021 1	:50:23 PM	Type: Ongoing	Flow:	Submerged, inde	eterminate	Previous Rainfall (hrs): 72+
llicit Discharge Po	tential: Ui	nlikely	Inspector: JCW	-Notes		- 1	
Submerged: Fully Sampling Results		epth (in): 72			e collected from rged pool in manh	nole.	
, 0		Floatables:	None				
Sample Location:	Pool	Odor:	None				
Total Chlorine:	0 _{ppm}	Turbidity:	Slight cloudiness				
Free Chlorine:	0 _{ppm}		None				
Ammonia:	0 _{ppm}	Gross Solids:	None	_ Cond	tion Assessment		08/16/2021
pH:	7.4 units	Vegetation:	None	Graffit	: None		08/16/2021
Temperature	77 ∘ _F	Benthic Growth:	None	Erosio	n: None		o20210816134742.JPG
Conductivity: 1	233 _{μS/cm}	Stains:	None	Depos	ition: None	in.	2024
Detergents:	0 mg/L	Non-illicit:	None	Dama	ge: None		2021

Inspection Date:	8/20/2020 1	12:29:26 PM	Type: Ongoing	Flow:	Submerged, inde	terminate	Previous Rainfall (hrs): 72+
Illicit Discharge Po Submerged: Fully	De	nlikely epth (in): 57	Inspector: JCW		s le collected from erged pool in manh	ole.	
Sampling Results Sample Location: Total Chlorine:	Pool 0 _{ppm}	Odor:	None None None				
	0 ppm 0 ppm 7.88 units	Gross Solids:	None Slight None	Graffit			ALT 2020
Temperature Conductivity: Detergents:	81 ∘ _F 1350 _{μS/cm} 0 _{mg/L}		None None None	Depos Dama	sition: None	in.	o20200820122308.JPG 2020

Inspection Date:	11/5/2019	1:33:38 PM	Type: Repeat	Flow:	Submerged, indeterm	inate	Previous Rainfall (hrs): 48-72
Illicit Discharge Po Submerged: Partia Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	Pool ppm ppm ppm	otential epth (in): 71 Floatables: Odor: Turbidity: Color: Gross Solids:	None None None None None None None None	Follow sampl condu up sai	/-up inspection for ing - limited screening cted. Detergent in follow mple.		Previous Raillall (IIIs). 46-72
Temperature Conductivity:	units °F μS/cm 0.6 mg/L	Benthic Growth: Stains:	None None None None	Erosic Depos Dama	on: None sition: None	in.	o20191105133254.JPG 2019



Inspection Date: 9/18/2019	7:36:33 AM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Illicit Discharge Potential: P	otential	Inspector: JCW	-Notes	
Submerged: Fully D	epth (in): 71	•	Sample collected from submerged pool in manhole.	
Sampling Results	Floatables:	None	Detergent detected in sample.	
Sample Location: Pool	Odor:	None		
Total Chlorine: 0 ppm	Turbidity:	None		
Free Chlorine: 0 ppm	Color:	None	Condition Assessment	
Ammonia: 0 _{ppm}	Gross Solids:	None	Condition Assessment	09/18/2019
pH: 7.9 units	Vegetation:	None	Graffiti: None	
Temperature 70 ∘ _F	Benthic Growth:	None	Erosion: None	o20190918063424.JPG
Conductivity: 1265 µS/cm	Stains:	None	Deposition: None in.	2019
Detergents: 0.75 mg/L	Non-illicit:	None	Damage: None	
Inspection Date: 10/25/2018	3 1:21:51 PM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Illicit Discharge Potential: U	nlikely	Inspector: JCW	-Notes	
Submerged: Fully D	epth (in): 72		Sample collected from	
Sampling Results	Floorables	Nana	submerged pool in manhole.	
Sample Location: Pool	Floatables: Odor:	None	-	
Total Chlorine: 0 ppm	Odor: Turbidity:	None None	-	
Free Chlorine: 0 ppm	Color:	None		
Ammonia: 0 ppm	Gross Solids:	None	Condition Assessment —	-
pH: 7.81 <i>units</i>	Vegetation:	None	Graffiti: None	Marin
Temperature 56 ∘ F	ŭ	None	Erosion: None	o20181025131952.JPG
Conductivity: 1178 µS/cm	Stains:	None	Deposition: None in.	2018
Detergents: 0 mg/L	Non-illicit:	None	Damage: None	2016
Inspection Date: 10/19/2016	6 1:45:38 PM	Type: Ongoing	Flow: Submerged, slight flow	Previous Rainfall (hrs): 72+
Illicit Discharge Potential: U	nlikely	Type: Ongoing Inspector: JCW	-Notes -	Previous Rainfall (hrs): 72+
Illicit Discharge Potential: U			Notes Screened at old location (13-	Previous Rainfall (hrs): 72+
Illicit Discharge Potential: U	nlikely epth (in): 22	Inspector: JCW	-Notes -	Previous Rainfall (hrs): 72+
Illicit Discharge Potential: U Submerged: Partially D	nlikely epth (in): 22 Floatables:	Inspector: JCW	Notes Screened at old location (13-	Previous Rainfall (hrs): 72+
Illicit Discharge Potential: U Submerged: Partially D Sampling Results Sample Location: Flow	epth (in): 22 Floatables: Odor:	Inspector: JCW None None	Notes Screened at old location (13-	Previous Rainfall (hrs): 72+
Submerged: Partially D Sampling Results Sample Location: Flow Total Chlorine: 0 ppm Free Chlorine: 0 ppm	nlikely epth (in): 22 Floatables:	Inspector: JCW	Notes Screened at old location (13-2957 US1).	Previous Rainfall (hrs): 72+
Submerged: Partially D Sampling Results Sample Location: Flow Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm	epth (in): 22 Floatables: Odor: Turbidity:	None None Slight cloudiness	Notes Screened at old location (13-	Previous Rainfall (hrs): 72+
Submerged: Partially D Sampling Results Sample Location: Flow Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm pH: 7.98 units	epth (in): 22 Floatables: Odor: Turbidity: Color:	None None Slight cloudiness None	Notes Screened at old location (13-2957 US1). Condition Assessment Graffiti: None	WILLIAM
Submerged: Partially D Submerged: Partially D Sampling Results Sample Location: Flow Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm pH: 7.98 units Temperature 65 ° F	epth (in): 22 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	None None Slight cloudiness None None	Notes Screened at old location (13-2957 US1). Condition Assessment Graffiti: None Erosion: None	Previous Rainfall (hrs): 72+
Sample Location: Flow Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm pH: 7.98 units Temperature 65 ° F Conductivity: 1234 µS/cm	epth (in): 22 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	None None Slight cloudiness None None None	Notes Screened at old location (13-2957 US1). Condition Assessment Graffiti: None Erosion: None Deposition: None in.	o20161019134250_1.JPG
Submerged: Partially D Submerged: Partially D Sampling Results Sample Location: Flow Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm pH: 7.98 units Temperature 65 ° F	rolikely epth (in): 22 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	None None Slight cloudiness None None None None None	Notes Screened at old location (13-2957 US1). Condition Assessment Graffiti: None Erosion: None	WILLIAM
Submerged: Partially D Submerged: Partially D Sampling Results Sample Location: Flow Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm pH: 7.98 units Temperature 65 ° F Conductivity: 1234 µS/cm Detergents: 0 mg/L	epth (in): 22 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains:	None None Slight cloudiness None None None None None None None	Notes Screened at old location (13-2957 US1). Condition Assessment Graffiti: None Erosion: None Deposition: None in.	o20161019134250_1.JPG
Submerged: Partially D Submerged: Partially D Sampling Results Sample Location: Flow Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm pH: 7.98 units Temperature 65 ° F Conductivity: 1234 µS/cm Detergents: 0 mg/L	rolikely epth (in): 22 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None None Slight cloudiness None None None None None None None None	Notes Screened at old location (13-2957 US1). Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None	o20161019134250_1.JPG 2016
Submerged: Partially D Submerged: Partially D Sampling Results Sample Location: Flow Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm pH: 7.98 units Temperature 65 ° F Conductivity: 1234 µS/cm Detergents: 0 mg/L Inspection Date: 9/24/2015	rolikely epth (in): 22 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None None Slight cloudiness None None None None None None None Type: Ongoing	Notes Screened at old location (13-2957 US1). Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Photo not available. Screened	o20161019134250_1.JPG 2016
Submerged: Partially D Submerged: Partially D Sampling Results Sample Location: Flow Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm pH: 7.98 units Temperature 65 ° F Conductivity: 1234 µS/cm Detergents: 0 mg/L Inspection Date: 9/24/2015	rolikely epth (in): 22 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 1:16:09 PM rolikely epth (in): 19	Inspector: JCW None None Slight cloudiness None None None None Type: Ongoing Inspector: JCW	Notes Screened at old location (13-2957 US1). Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes	o20161019134250_1.JPG 2016
Illicit Discharge Potential: U Submerged: Partially D Sampling Results Sample Location: Flow Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm pH: 7.98 units Temperature 65 ° F Conductivity: 1234 µS/cm Detergents: 0 mg/L Inspection Date: 9/24/2015 Illicit Discharge Potential: U Submerged: Partially	rolikely epth (in): 22 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 1:16:09 PM rolikely epth (in): 19 Floatables:	Inspector: JCW None None Slight cloudiness None None None None Type: Ongoing Inspector: JCW Slight	Notes Screened at old location (13-2957 US1). Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Photo not available. Screened	o20161019134250_1.JPG 2016
Sampling Results Sample Location: Flow Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm pH: 7.98 units Temperature 65 ° F Conductivity: 1234 µS/cm Detergents: 0 mg/L Inspection Date: 9/24/2015 Illicit Discharge Potential: U Submerged: Partially D Sampling Results Sample Location: Pool	rolikely epth (in): 22 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 1:16:09 PM rolikely epth (in): 19 Floatables: Odor:	Inspector: JCW None None Slight cloudiness None None None None Type: Ongoing Inspector: JCW Slight None	Notes Screened at old location (13-2957 US1). Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Photo not available. Screened	o20161019134250_1.JPG 2016
Sample Location: Flow Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm pH: 7.98 units Temperature 65 ° F Conductivity: 1234 µS/cm Detergents: 0 mg/L Inspection Date: 9/24/2015 Illicit Discharge Potential: U Submerged: Partially D Sampling Results Sample Location: Pool	rolikely epth (in): 22 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 1:16:09 PM rolikely epth (in): 19 Floatables:	Inspector: JCW None None Slight cloudiness None None None None Type: Ongoing Inspector: JCW Slight	Notes Screened at old location (13-2957 US1). Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Photo not available. Screened at old location (13-2957 US1).	o20161019134250_1.JPG 2016
Illicit Discharge Potential: U Submerged: Partially D Sampling Results Sample Location: Flow Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm pH: 7.98 units Temperature 65 ° F Conductivity: 1234 µS/cm Detergents: 0 mg/L Inspection Date: 9/24/2015 Illicit Discharge Potential: U Submerged: Partially D Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm	rolikely epth (in): 22 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 1:16:09 PM rolikely epth (in): 19 Floatables: Odor: Turbidity:	Inspector: JCW None None Slight cloudiness None None None None Type: Ongoing Inspector: JCW Slight None Cloudy	Notes Screened at old location (13-2957 US1). Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Photo not available. Screened at old location (13-2957 US1). Condition Assessment	o20161019134250_1.JPG 2016 Previous Rainfall (hrs): 72+
Submerged: Partially D Submerged: Partially D Sampling Results Sample Location: Flow Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm pH: 7.98 units Temperature 65 ° F Conductivity: 1234 µS/cm Detergents: 0 mg/L Illicit Discharge Potential: U Submerged: Partially D Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm pH: 7.95 units	rolikely epth (in): 22 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 1:16:09 PM rolikely epth (in): 19 Floatables: Odor: Turbidity: Color:	Inspector: JCW None None Slight cloudiness None None None None Type: Ongoing Inspector: JCW Slight None Cloudy None	Notes Screened at old location (13-2957 US1). Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Photo not available. Screened at old location (13-2957 US1). Condition Assessment	o20161019134250_1.JPG 2016
Submerged: Partially D Submerged: Partially D Sampling Results Sample Location: Flow Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm pH: 7.98 units Temperature 65 ° F Conductivity: 1234 µS/cm Detergents: 0 mg/L Inspection Date: 9/24/2015 Illicit Discharge Potential: U Submerged: Partially D Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm PH: 7.95 units Temperature 70 ° F	rolikely epth (in): 22 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 1:16:09 PM rolikely epth (in): 19 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	Inspector: JCW None None Slight cloudiness None None None None Type: Ongoing Inspector: JCW Slight None Cloudy None None	Notes Screened at old location (13-2957 US1). Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Photo not available. Screened at old location (13-2957 US1). Condition Assessment Graffiti: None Erosion: None	o20161019134250_1.JPG 2016 Previous Rainfall (hrs): 72+
Submerged: Partially D Submerged: Partially D Sampling Results Sample Location: Flow Total Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm pH: 7.98 units Temperature 65 ° F Conductivity: 1234 µS/cm Detergents: 0 mg/L Illicit Discharge Potential: U Submerged: Partially D Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm Free Chlorine: 0 ppm Ammonia: 0 ppm pH: 7.95 units	rolikely epth (in): 22 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 1:16:09 PM rolikely epth (in): 19 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	Inspector: JCW None None Slight cloudiness None None None None Type: Ongoing Inspector: JCW Slight None Cloudy None None	Notes Screened at old location (13-2957 US1). Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Photo not available. Screened at old location (13-2957 US1). Condition Assessment Graffiti: None	o20161019134250_1.JPG 2016 Previous Rainfall (hrs): 72+

Inspection Date: 6/12/2012	1:36:29 PM	Type: Ongoing	Flow:	Submerged, indeter	rminate	e Previous Rainfall (hrs): 72+
	nlikely epth (in): 23	Inspector: JCW	Screen	ned at old location (1:	3-	
Sample Location: Pool Total Chlorine: 0 ppm	Floatables: Odor: Turbidity:	None None Slight cloudiness	2337	001).		
Free Chlorine: 0 ppm Ammonia: 0 ppm pH: 8.35 units	Color: Gross Solids:	None None None	-Cond	ition Assessment —		08/12/2012 13/
Temperature 71 \circ F Conductivity: 1336 μ S/cm Detergents: 0 m g/L	Vegetation: Benthic Growth: Stains: Non-illicit:		Erosio Depos Dama	on: None sition: None	in.	o20120612123728.JPG 2012

Inspection Date:	9/4/2009		Type: Initial	Flow:	Subn	nerged, sligh	t flow	Previous Rainfall (hrs): 72+
Illicit Discharge Po	otential: U	nlikely	Inspector: JCW	-Note:	s —			the state of the s
Submerged: Fully	D	epth (in):				old location	(13-	
Sampling Results	s ———			2957	US1).			
	Б	Floatables:	None					
Sample Location:	Pool	Odor:	None					
Total Chlorine:	0 _{ppm}	Turbidity:	None					
Free Chlorine:	0 _{ppm}	Color:	None					
Ammonia:	ppm	Gross Solids:	None	— Conc	lition A	ssessment -		
pH:	8.1 _{units}	Vegetation:		Graffi	ti:	None		00.04.0000 05.00
Temperature	66 ∘ _F	Benthic Growth:		Erosio	n:	None		Osh09_DSCN6486.JPG
Conductivity:	μS/cm	Stains:		Depos	sition:	None	0 in.	2000
Detergents:	0 mg/L	Non-illicit:	None	Dama	ge:	None		2009

Non-Priority Non-Major Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Adjacent Municipality

NR 216 Class:

Minor Outfall

Shape:

Pipe - Circular

Material:

RCP

City ID:

13-4147

-Dimensions

Diameter (in): 12

Height/Depth (in): Width (in):

Mapping Precison:

Desktop mapping estimate

■ Not Physically Located



o20220818140052.JPG

Outfall Notes:

North swale of W 20th Ave discharges to railroad right-of-way via culvert.

County Coordinates:Latitude/Longitude:Northing:465,480Latitude:43.99641Easting:779,485Longitude:-88.58935



Location Map

Inspection Da	nte: 8/18/2022 2:01	:00 PM Ins	pector: EJK	Inspection Type:	Ongoing	Previous Rainfall (hrs):	72+
Submerged:		(in): 2	Notes: Sample end of p	collected from submoipe.	erged flow at	The state of the s	
Odor: N	ge Potential: Unlike one one one	Petrol. S Petroleui VOC/Sol	m Musty	Sewage Cr	gae Other Other Other agrant		68/18/2022
Color: No. 10 Co	one None	Litter	☐ Veg. Deb	ris Sediment	Other	o202208181403	
Vegetation: Benthic Growth Stains:	None h: Slight Slight	☐ Inhibited☐☐☐ Green☐☐ ✔ Flow Line☐☐ Paint	Excessive			Sampling Results Sample Location: Flow Sample ID: 2208	18-01
Non-illicit: —Physical Co Graffiti: Erosion: Deposition: Damage:	= :	lacement Un	_	ral Suds/Foam Crushed		Temperature (field):	0 ppm 0 ppm 0 ppm 3.00 units 78 ° F 634 μS/cm 0 mg/L

Priority Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Downstream Outfall

NR 216 Class:

Major Outfall

Shape:

Pipe - Elliptical

Material:

RCP

City ID:

N/A

-Dimensions

Diameter (in):

Height/Depth (in): 48

Width (in): 76

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220822095654.JPG

Outfall Notes:

Storm sewer from 9th Ave discharges to stream north of road. Upstream manhole not accessible.

County Coordinates:Latitude/Longitude:Northing:470,709Latitude:44.01077Easting:783,680Longitude:-88.57343

Location Map

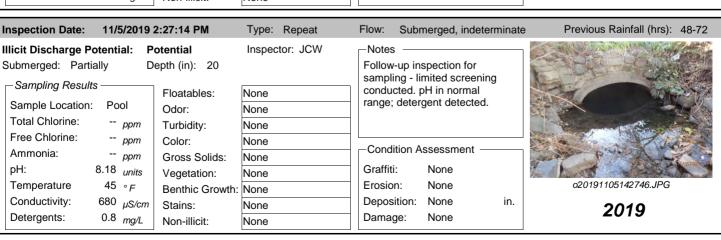


Inspection Date: 8/22/2022 9:59:00 AM Inspector: EJK Previous Rainfall (hrs): Inspection Type: Ongoing 72+ Flow Description: Submerged, slight flow Sample collected from submerged flow at Notes: end of pipe. Detergent and slightly elevated Submerged: Partially Depth (in): 24 ammonia in sample. Illicit Discharge Potential: Potential Petrol. Sheen Suds Floatables: None Sewage Algae Other Odor: None Petroleum Musty Sewage Chlorine ∇OC/Solvent Fishy Sulfur Fragrant Turbidity: None o20220822095708.JPG Color: None Gross Solids: None Litter ☐ Veg. Debris ☐ Sediment ☐ Other 2022 Vegetation: None Inhibited Excessive Sampling Results Benthic Growth: None Green Brown Sample Location: Flow Stains: Slight ✓ Flow Line Oil Rust Stains Sample ID: 220822-53 Paint Other Time Collected: 10:00 Slight ✓ Natural Sheen Natural Suds/Foam Non-illicit: Total Chlorine (field): 0 ppm Physical Condition Assessment Free Chlorine (field): 0 ppm Ammonia (field): Graffiti: None 0.25 ppm Erosion: pH (field): 7.78 units None ۰F Deposition: None Depth (in): Temperature (field): 71 Damage: None Conductivity (field): 476 μS/cm ☐ Displacement ☐ Undercut Crushed Detergents: 0.3 mg/L Cracks/Structural Damage Corrosion

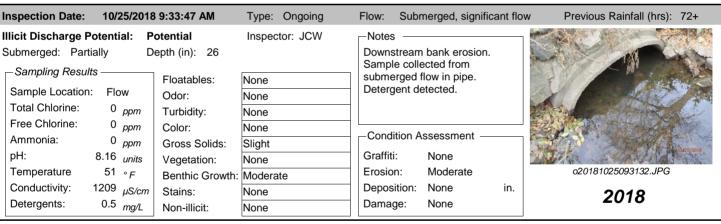
Inspection Date: 8/23/2021	3:10:59 PM	Type: Ongoing	Flow: 5	Submerged, slight flo	ow	Previous Rainfall (hrs): 72+
Illicit Discharge Potential: F	otential	Inspector: JCW	-Notes			
,	epth (in): 17		downstre	channel erosion eam of pipe. Sample	e	
Sampling Results	Floatables:	None	collected from submerged flow. Detergent detected in			
Sample Location: Flow	Odor:	None	sample.	tergent detected in		
Total Chlorine: 0 ppm	Turbidity:	None	Sample.			
Free Chlorine: 0 ppm	Color:	None	0 1111			1000
Ammonia: 0 _{ppm}	Gross Solids:	Slight	Condition	on Assessment —		Charles The Control of the
pH: 7.81 _{units}	Vegetation:	None	Graffiti:	None		Control of the Contro
Temperature 79 ∘ F	Benthic Growth:	None	Erosion:	Severe		o20210823151038.JPG
Conductivity: 1140 µS/cm	Stains:	None	Depositi	on: None	in.	2024
Detergents: 1 mg/L		None	Damage	: None		2021

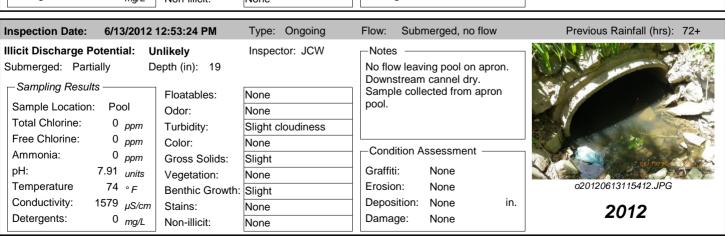
Inspection Date:	10/28/2020	4:23:00 PM	Type: Repeat	Flow:	Submerged, sligh	nt flow	Previous Rainfall (hrs): 72+
Illicit Discharge Por Submerged: Partia	lly D	nlikely epth (in): 28	Inspector: QAL		gent follow-up. San sted from pipe flow.		
Sampling Results Sample Location: Total Chlorine:	Flow ppm	Odor:	None None Slight cloudiness	Wate	r was cloudy.		
Free Chlorine: Ammonia: pH: Temperature	ppm ppm units	Gross Solids: Vegetation:	None None None	— Cond Graffi			o20201028162329.jpg
Conductivity: Detergents:	° F μS/cm 0 mg/L		None None		sition: Moderate	12 in.	2020

Inspection Date: 8/20/202	0 12:09:18 PM	Type: Ongoing	Flow: Sub	merged, no flow	Previous Rainfall (hrs): 72+
Illicit Discharge Potential: Submerged: Partially	Potential Depth (in): 24	Inspector: JCW	pool at end	ears to be leaving of outfall. Sample	
Sampling Results Sample Location: Pool Total Chlorine: 0 ppm	Floatables: Odor: Turbidity:	Moderate None None	collected fro	m pool -detergent	
Free Chlorine: 0 ppm Ammonia: 0 ppm pH: 7.76 units Temperature 81 $^{\circ}F$ Conductivity: 453 $^{\mu}S/cr$ Detergents: 0.6 $^{m}g/L$	Benthic Growth: Stains:	None None None Moderate None None	Graffiti: Erosion: Deposition: Damage:	None Moderate Moderate None	o20200820121004.JPG in.

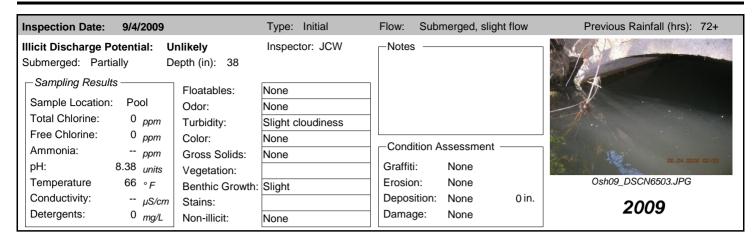


13-471					City of Oshkos
Inspection Date:	9/18/2019	3:16:56 PM	Type: Ongoing	Flow: Submerged, slight flow	Previous Rainfall (hrs): 72+
Illicit Discharge Potential: Submerged: Partially Depth (in): 20 Sampling Results Sample Location: Flow Total Chlorine: 0 ppm Turbidity:			None None	Notes Downstream bank erosion. Sample collected from submerged flow in pipe. High pH detected.	
Free Chlorine: Ammonia:	0 ppm 0 ppm 9.27 units 77 ° F 368 μS/cm 0 mg/L	Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None None None Moderate Slight None	Condition Assessment Graffiti: None Erosion: Severe Deposition: None in. Damage: None	o20190918141444.JPG 2019
Illicit Discharge Potential: Potential Inspector: KMK Submerged: Partially Depth (in): 26 Sampling Results Sample Location: Flow Odor: None				Detergent detection follow-up. Limited screening conducted beyond sampling.	
Total Chlorine: Free Chlorine: Ammonia:	0 ppm 0 ppm 0 ppm 8.18 units	Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	None None Slight None	Condition Assessment Graffiti: None Erosion: None	020181025093132.JPG
•	1183 _{μS/cm} 0.4 _{mg/L}	Stains: Non-illicit:	None None	Deposition: None in. Damage: None	2018
Inspection Date:	10/25/2018	9:33:47 AM	Type: Ongoing	Flow: Submerged, significant flow	Previous Rainfall (hrs): 72+
Illicit Discharge Po Submerged: Partia Sampling Results Sample Location:	ally D	otential epth (in): 26 Floatables: Odor:	Inspector: JCW None None	Downstream bank erosion. Sample collected from submerged flow in pipe. Detergent detected.	





13-471 City of Oshkosh



14-1650 City of Oshkosh

Non-Priority Major Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Water of the State

NR 216 Class:

Major Outfall

Shape:

Pipe - Circular

Material:

RCP

City ID:

N/A

-Dimensions

Diameter (in): 72

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located

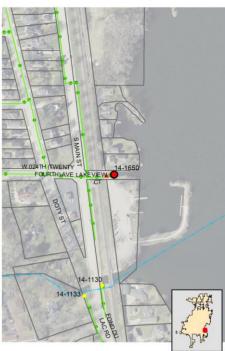


o20220818154120.JPG

Outfall Notes:

Storm sewer from S Main St discharges to lake from west. Replaces outfall 14-188 (2013).

County Coordinates:Latitude/Longitude:Northing:463,884Latitude:43.99206Easting:793,500Longitude:-88.53609



Inspection Dat	te: 8/18/2022 3:47:00	PM Inspecto	or: EJK	Inspection Type:	Ongoing	Previous Rainfall (hrs):	72+
Flow Description Submerged: F Illicit Discharge				ully submerged - scre 550 US1. Blue-green			
Floatables: Mc Odor: No Turbidity: No		Petrol. Sheer Petroleum VOC/Solvent	☐ Musty		gae Other olorine Other agrant	020220818154	120.JPG
Gross Solids: Vegetation: Benthic Growth Stains:	None None	Litter [Inhibited [Green [Flow Line [Paint [Veg. Deb Excessive Brown Oil Other			Sampling Results Sample Location: Flow Sample ID: 2208 Time Collected: 15:4	318-91
Non-illicit: —Physical Cor Graffiti: Erosion: Deposition: Damage:	None None None None None None Depth (in): None Displac	ement Underc		ral Suds/Foam Crushed amage		Total Chlorine (field): Free Chlorine (field): Ammonia (field):	0 ppm 0 ppm 0 ppm 4.81 units 84 ° F 368 μS/cm 0 mg/L

14-1650 City of Oshkosh

Inspection Date:	10/19/2016	1:24:04 PM	Type: Ongoing	Flow:	Subm	erged, indeter	minate	e Previous Rainfall (hrs): 72+
Illicit Discharge Po	tential: U	nlikely	Inspector: JCW	-Notes	3 —			
Submerged: Fully	D	epth (in): 77				ubmerged - tream at 14-1	88	
Sampling Results		Floatables:	None	US1.				
Sample Location:		Odor:	None					
Total Chlorine:	ppm	Turbidity:	None					
Free Chlorine:	ppm	Color:	None	╗				
Ammonia:	ppm	Gross Solids:	None	Cond	ition As	sessment —		
pH:	units	Vegetation:	None	Graffit	i:	None		
Temperature	∘ <i>F</i>	Benthic Growth:	Moderate	Erosio	n:	None		o20161019132510.JPG
Conductivity:	μS/cm	Stains:	None	Depos	sition:	None	in.	2016
Detergents:	mg/L	Non-illicit:	None	Dama	ge:	None		2016

Inspection Date:	9/9/2009		Type: Initial	Flow: No	ne		Previous Rainfall (hrs): 72+
Illicit Discharge Po Submerged: Partia —Sampling Results	lly D	nlikely epth (in): 27	Inspector: JCW	-Notes -			
Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	ppm ppm ppm units	Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:		— Condition Graffiti:	Assessment -		50.08.2005 12:05
Temperature Conductivity: Detergents:	° F μS/cm mg/L	Benthic Growth: Stains:	Slight	Erosion: Deposition Damage:	None None	0 in.	Osh09_DSCN6721.JPG 2009

14-1650 US1 City of Oshkosh

Location Map

Structure Type: Manhole **Discharge Location:** Downstream Outfall NR 216 Class: Major Outfall - Alternate Location Shape: Manhole/Catchbasin Material: Manhole - concrete City ID: 14-188 -Dimensions Diameter (in): Height/Depth (in): Width (in):

Mapping Precison:

■ Not Physically Located



Outfall Notes:

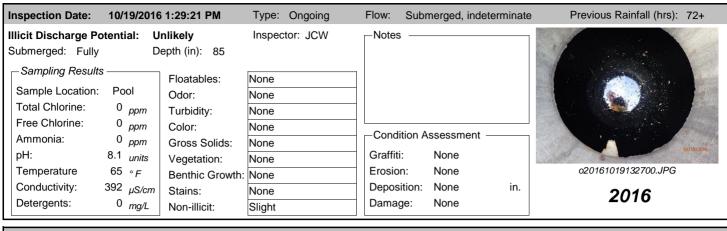
Upstream manhole located approx 25 ft W of outfall 14-1650 (formerly 14-188). Intermediate area consists of paved driveway to parking area.

County Coordinates: Latitude/Longitude: Northing: 463,881 Latitude: 43.99205 Easting: 793,463 Longitude: -88.53624



Inspection	Date:	8/18/2022 3:48:00	PM In	spector:	EJK	Inspection	Type:	Ongoing	Previous Rainfall (hrs):	72+	
Flow Descr Submerged:		Submerged, inde		Notes:		collected from e. Blue-green				N.	
Illicit Disch	arge P	otential: Unlikely									VAI
Floatables: Odor:	Slight None		Petrole	_	Musty	Sewage Sewage		nlorine			
Turbidity:	None None		□ VOC/S	olvent [] Fishy	Sulfur	Fra	agrant	020220818154	242.JP	G
Gross Solids		one	Litter		Veg. Deb	ris Sedim	ent	Other	202	2	
Vegetation: Benthic Gro Stains:	wth: N	one one one	☐ Inhibite ☐ Green ☐ Flow Li ☐ Paint	ne _	Excessive Brown Oil Other	Rust S	Stains		Sampling Results Sample Location: Pool	318-91	I
Non-illicit: Physical (Graffiti:	Conditi	on Assessment —	☐ Natural	Sheen	Natu	ral Suds/Foam	l		Total Chlorine (field): Free Chlorine (field): Ammonia (field):	, 0 0 0	ppm ppm ppm
Erosion: Deposition Damage:	n: N	one Depth (in): one Displace		Indercut		Crushed			pH (field): Temperature (field): Conductivity (field):	4.81 84 368	units ° F μS/cm
		Corrosi	on C	racks/St	ructural D	amage			Detergents:	0	mg/L

14-1650 US1 City of Oshkosh



Inspection Date: 9	/9/2009		Type: Initial	Flow:	Submerge	ed, indete	rminate	Previous Rainfall (hrs): 72+
Illicit Discharge Pote Submerged: Partially		nlikely epth (in): 22	Inspector: JCW	Notes				
—Sampling Results — Sample Location: I Total Chlorine:	Pool	Floatables: Odor:						
Free Chlorine: Ammonia:	0 _{ppm} 0 _{ppm} _{ppm}	Turbidity: Color: Gross Solids:		Condi	tion Assess	sment _		
	68 _{units}	Vegetation: Benthic Growth:		Graffiti Erosion				Osh09_DSCN6724.JPG
0 1 1: 1:	μS/cm 0 mg/L	Stains:	None	Deposi Damag			0 in.	2009

14-2004 City of Oshkosh

Non-Priority Major Outfall

Structure Type:

Open Channel Outfall

Discharge Location:

Water of the State

NR 216 Class:

Major Outfall

Shape:

Pipe - Circular

Material:

RCP

City ID:

14-2004

-Dimensions

Diameter (in): 36

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220818150802.JPG

Outfall Notes:

Storm sewer from Oregon St discharges to stream from north. Replaces outfall 14-660 (2021).

County Coordinates:Latitude/Longitude:Northing:463,094Latitude:43.98989Easting:791,858Longitude:-88.54233



Inspection	Date: 8/18/	2022 3:10:00 PM	I Inspect	or: EJK	Inspection Type:	Ongoing	Previous Rainfall (hrs):	72+
Flow Descr Submerged:	None	Depth (in):	Note	es: Flowling of inspe	e wet, but no collecta ection.	ble flow at time		
	None None None None	I: Unlikely	Petrol. Shee Petroleum VOC/Solven	Musty	Sewage Cr	gae	0202208181508	32.JPG
Gross Solids Vegetation: Benthic Gross Stains:	None None With: Moderate Slight		Litter Inhibited Green Flow Line Paint	Veg. Deb Excessive Brown Oil Other		Other	2022 Sampling Results Sample Location: Sample ID: Time Collected:	2
Non-illicit: —Physical (Graffiti: Erosion: Depositio: Damage:		Depth (in): Displaceme Corrosion			crushed Damage		Total Chlorine (field): Free Chlorine (field): Ammonia (field): pH (field): Temperature (field): Conductivity (field): Detergents:	ppm ppm ppm units ° F μS/cm mg/L

14-2024 City of Oshkosh

Non-Priority Major Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Water of the State

NR 216 Class:

Major Outfall

Shape:

Pipe - Circular

Material:

RCP

City ID:

14-2024

-Dimensions

Diameter (in): 24

Width (in):

Mapping Precison:

Height/Depth (in):

Mapping GPS

■ Not Physically Located



o20220818150540.JPG

Outfall Notes:

Storm sewer from Oregon St. discharges to stream from south. Replaces outfall 14-659 (2021).

County Coordinates:Latitude/Longitude:Northing:463,070Latitude:43.98983Easting:791,858Longitude:-88.54233



Inspection	Date: 8/18	/2022 3:07:00 I	PM Inspec	ctor: EJK	Inspection Type:	Ongoing	Previous Rainfall (hrs):	72+
Flow Descri	iption: Non	e Depth (in):			y at time of inspection nt on one corner of a			
Ū		. , ,					4-20-40	
Illicit Disch	arge Potentia	al: Unlikely						
Floatables:	None		Petrol. She	en 🗌 Suds	Sewage Alg	gae		
Odor:	None		Petroleum	Musty	Sewage Cr	nlorine Other		
				nt 🗌 Fishy	Sulfur Fra	agrant		
Turbidity:	None						7	08/18/20/2
Color:	None						0202208181506	310.JPG
Gross Solids	s: None		Litter	Ueg. Deb	ris Sediment	Other	2022	2
Vegetation:	None		Inhibited	Excessive	е	_	Sampling Results ———	
Benthic Grov	wth: None		Green	Brown			Sample Location:	
Stains:	Slight		✓ Flow Line	Oil	Rust Stains		•	
			Paint	Other			Sample ID:	
Non-illicit:	None		☐ Natural She	een 🗌 Natur	ral Suds/Foam		Time Collected:	
			Natural Sile	en Natui	rai Suus/i Vaili		Total Chlorine (field):	<i>ppm</i>
-Physical (Condition Ass	essment ——					Free Chlorine (field):	<i>ppm</i>
Graffiti:	None						Ammonia (field):	<i>ppm</i>
Erosion:	None						pH (field):	units
Deposition	n: Minor	Depth (in):	3				Temperature (field):	° F
Damage:	None	Displace	ment Unde	rcut C	Crushed		Conductivity (field):	μS/cm
		Corrosion	n Crack	ks/Structural D	amage		Detergents:	mg/L

14-2032 City of Oshkosh

Priority Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Water of the State

NR 216 Class:

Major Outfall

Shape:

Pipe - Elliptical

Material:

RCP

City ID:

14-2032

Dimensions

Diameter (in):

Height/Depth (in): 34

Width (in): 53

Mapping Precison:

Desktop mapping estimate

■ Not Physically Located



o20220818145424.JPG

Outfall Notes:

Storm sewer from W 28th Ave discharges to stream from west. Replaces outfall 14-582 (2020).

County Coordinates:Latitude/Longitude:Northing:462,011Latitude:43.98692Easting:793,253Longitude:-88.53703



Inspection Date: 8/18/2022 2:59:00 PM Inspector: EJK Previous Rainfall (hrs): 72+ Inspection Type: Ongoing Flow Description: Submerged, slight flow Sample collected from submerged flow at Notes: end of pipe. Low pH reading due to probe Submerged: Partially Depth (in): 16 malfunction. Retested 7.3. Illicit Discharge Potential: Unlikely Floatables: Moderate Petrol. Sheen Suds Sewage ✓ Algae Other Odor: None Petroleum Musty Sewage Chlorine Other ∇OC/Solvent Fishy Sulfur Fragrant Turbidity: None o20220818145708.JPG Color: None Gross Solids: Slight ✓ Litter ☐ Veg. Debris ☐ Sediment ☐ Other 2022 Vegetation: None Inhibited Excessive Sampling Results Benthic Growth: None ✓ Green Brown Sample Location: Stains: ✓ Flow Line Oil Slight Rust Stains Sample ID: 220818-21 Paint Other Time Collected: 15:00 □ Natural Sheen □ Natural Suds/Foam Non-illicit: None Total Chlorine (field): 0 ppm Physical Condition Assessment Free Chlorine (field): ppm Graffiti: None Ammonia (field): 0 ppm Erosion: pH (field): None 5.80 units ۰F Deposition: None Depth (in): Temperature (field): 81 Damage: None Conductivity (field): 1358 μS/cm ☐ Displacement ☐ Undercut Crushed Detergents: 0 mg/L Cracks/Structural Damage Corrosion

14-2032 City of Oshkosh

Inspection Date: 8/16/2021 1	2:35:00 PM	Type: Ongoing	Flow:	Submerged, slight	flow	Previous Rainfall (hrs): 72+
Illicit Discharge Potential: Ui	nlikely	Inspector: JCW	-Note:	s —		
,	epth (in): 17			HECP. Sample collecture submerged flow in pige		
Sampling Results	Floatables:	None	1			
Sample Location: Flow	Odor:	None	1			
Total Chlorine: 0 ppm	Turbidity:	None	1			
Free Chlorine: 0 ppm	Color:	None	 			
Ammonia: 0 ppm	Gross Solids:	None	Conc	lition Assessment —		08/16/2021
pH: 7.37 _{units}	Vegetation:	None	Graffit	ti: None		08/16/2021
Temperature 78 ∘ _F	Benthic Growth:	Moderate	Erosio	on: None		o20210816123040.JPG
Conductivity: 991 µS/cm	Stains:	None	Depos	sition: None	in.	2021
Detergents: 0 mg/L	Non-illicit:	None	Dama	ge: None		2021

14-2099 City of Oshkosh

Non-Priority Non-Major Outfall

Structure Type:

Open Channel Outfall

Discharge Location:

Water of the State

NR 216 Class:

Minor Outfall

Shape:

Pipe - Elliptical

Material:

RCP

City ID:

14-2099

─Dimensions

Diameter (in):

Height/Depth (in): 29

Width (in): 45

Mapping Precison:

Mapping GPS

☐ Not Physically Located



o20220818143614.JPG

Outfall Notes:

Storm sewer from Waukau Ave discharges to lake from west. Replaces outfall 14-789 (2021).

County Coordinates:Latitude/Longitude:Northing:459,849Latitude:43.98100Easting:795,931Longitude:-88.52685



Inspection	Date:	8/18/2022 2:46:00	PM In	spector:	EJK	Inspection	Туре:	Ongoing	Previous Rainfall (hrs):	72+
Flow Descr	iption:	Submerged, inde	terminate	Notes:	Outfall fu		ed - scr	eened upstream		2/2
Submerged:	Fully	Depth (in): 36		at 14-20	99 031.				
Illicit Disch	arge Po	otential: Unlikely								
Floatables:	None		Petrol.	Sheen _	Suds	Sewage	Alg	gae 🗌 Other	KIN	1 - g
Odor:	None		Petrole	eum 🗌	Musty	Sewage		nlorine		
-			☐ VOC/S	olvent _	Fishy	Sulfur	Fra	agrant		08/18/2022
Turbidity:	None								020220818143	C14 IDC
Color:	None								0202206161430	014.JPG
Gross Solids	s: No	one	Litter		Veg. Debri	is 🗌 Sedim	nent [Other	202	2
Vegetation:	No	one	Inhibite	ed 🔲	Excessive				Sampling Results —	
Benthic Gro	wth: No	one	Green		Brown				Sample Location:	
Stains:	No	one	☐ Flow Li	ine 🗌	Oil	Rust S	Stains		Sample ID:	
			Paint		Other				·	
Non-illicit:	No	one	Natura	l Sheen	☐ Natura	al Suds/Foan	n		Time Collected:	
		on Assessment —							Total Chlorine (field):	<i>ppm</i>
,									Free Chlorine (field):	<i>ppm</i>
Graffiti:		one							Ammonia (field):	ppm
Erosion:		one							pH (field):	units
Depositio		one Depth (in):							Temperature (field):	° <i>F</i>
Damage:	No	one Displace	ement 🗌 L	Indercut	Cı	rushed			Conductivity (field):	μS/cm
		Corrosio	on 🗌 C	Cracks/Str	ructural Da	amage			Detergents:	mg/L

14-2099 US1 City of Oshkosh

Structure Type:

Manhole

Discharge Location:

Downstream Outfall

NR 216 Class:

Minor Outfall - Alternate Location

Shape:

Manhole/Catchbasin

Material:

Manhole - concrete

City ID:

14-789

-Dimensions

Diameter (in):

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



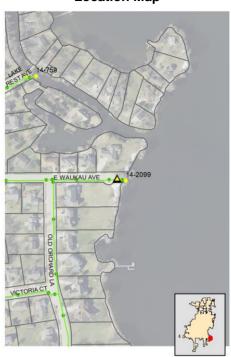
o20220818144420.JPG

Outfall Notes:

Upstream manhole located approx 21 ft NW of outfall 14-789. Intermediate area consists of street right-of-way. Formerly 14-789 US1.

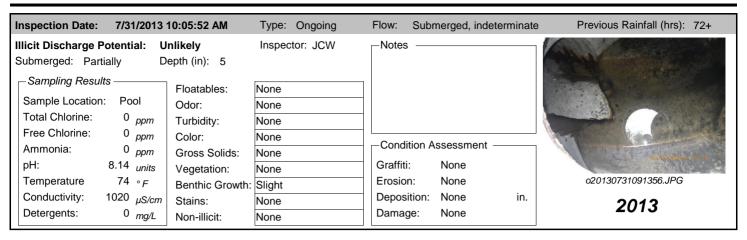
County Coordinates: Latitude/Longitude:
Northing: 459,860 Latitude: 43.98103

Northing: 459,860 Latitude: 43.98103 Easting: 795,890 Longitude: -88.52701



Inspection	Date: 8/1	18/2022 2:47:00 PM In	spector: E	JK Inspec	tion Type:	Ongoing	Previous Rainfall (hrs):	72+	
Flow Descr Submerged:	-	bmerged, indeterminate Depth (in):		Sample collected nanhole.	from subm	nerged pool in		Ž	机
Illicit Disch	arge Poten	tial: Unlikely							
Floatables: Odor:	None None	Petrol. Petrole	um 🔲 M	Suds Sewa	ige 🗌 Cl	gae Other	大		
Turbidity:	None None		oiveiit 🔝 F	ishly Sullu	ı <u></u>	ayıanı	020220818144	1428.JPG	08/18/2022
Gross Solids		Litter	☐ Veg	g. Debris 🦳 Se	diment	Other	202	2	
Vegetation:	None	Inhibite	d Exc	cessive		_	-Sampling Results ———	· -	
Benthic Gro	wth: None	Green	Bro	own			Sample Location: Poo	ol	
Stains:	None	☐ Flow Li☐ Paint	ne 🗌 Oil		st Stains		·	818-90	
Non-illicit:	None Condition A		Sheen] Natural Suds/F	oam		Total Chlorine (field):		ррт
Graffiti:	Condition As None	ssessment —					Free Chlorine (field): Ammonia (field):		opm opm
Erosion:	None						` ,	•	ınits
Depositio	n: None	Depth (in):					Temperature (field):	81 °	F
Damage:	None		Indercut racks/Struct	Crushed tural Damage			Conductivity (field): Detergents:	,	ıS/cm ng/L

14-2099 US1 City of Oshkosh



14-331 City of Oshkosh

Non-Priority Major Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Water of the State

NR 216 Class:

Major Outfall

Shape:

Pipe - Arch

Material:

CMP

City ID:

N/A

-Dimensions

Diameter (in):

Height/Depth (in): 31

Width (in): 50

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220822103808.JPG

Outfall Notes:

Storm sewer from S Main St discharges to lake from west. Outfall fully submerged - pipe info from MS4 map.

County Coordinates:Latitude/Longitude:Northing:465,635Latitude:43.99687Easting:793,570Longitude:-88.53583

FUGLEBERG 14-331

1075

Inspection Date: 8/22/2022 10:45:00 AM EJK Previous Rainfall (hrs): 72+ Inspector: Inspection Type: Ongoing Flow Description: Outfall fully submerged - screened upstream Submerged, indeterminate Notes: at 14-331 US1. Submerged: Fully Depth (in): Illicit Discharge Potential: Unlikely Petrol. Sheen Suds □ Sewage ✓ Algae Floatables: Slight Other Odor: None Petroleum Musty Sewage Chlorine ∇OC/Solvent Fishy Sulfur Fragrant Turbidity: None o20220822103808.JPG Color: None Gross Solids: None Litter ☐ Veg. Debris ☐ Sediment ☐ Other 2022 Vegetation: None Inhibited Excessive Sampling Results Benthic Growth: None Green Brown Sample Location: Stains: Flow Line Oil None Rust Stains Sample ID: Paint Other Time Collected: Natural Sheen Natural Suds/Foam Non-illicit: None Total Chlorine (field): ppm Physical Condition Assessment Free Chlorine (field): ppm Graffiti: None Ammonia (field): ppm Erosion: pH (field): None units ۰F Deposition: None Depth (in): Temperature (field): Damage: None Conductivity (field): μS/cm ☐ Displacement ☐ Undercut Crushed Detergents: mg/L Cracks/Structural Damage Corrosion

14-331 City of Oshkosh

Inspection Date:	10/10/2016	7:53:59 AM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Ilicit Discharge Por Submerged: Fully	D	Inlikely epth (in):	Inspector: JCW	Outfall fully submerged - screened upstream at 14-331	
Sampling Results Sample Location: Total Chlorine: Free Chlorine:	ppm	Floatables: Odor: Turbidity:	None None	US1.	
Ammonia: pH: Temperature	ppm ppm units ° F	Color: Gross Solids: Vegetation: Benthic Growth:	None None None None	Condition Assessment Graffiti: None Erosion: None	o20161010075400.JPG
Conductivity: Detergents:	μS/cm mg/L	Stains: Non-illicit:	None None	Deposition: None in. Damage: None	2016
nspection Date:	8/17/2010	12:37:30 PM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Ilicit Discharge Por Submerged: Fully — Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	D	rolikely repth (in): 32 Floatables: Odor: Turbidity: Color: Gross Solids:	None None None None None None	Notes Lake level one inch above crown of pipe. Outfall screened upstream at 14-331 US1. Condition Assessment Graffiti: None	08.17.2010 12:33
Temperature Conductivity: Detergents:	° F μS/cm mg/L	Vegetation: Benthic Growth: Stains: Non-illicit:	None Moderate None None	Erosion: None Deposition: None 0 in. Damage: None	o20100817123314.JPG 2010
nspection Date:	9/9/2009		Type: Initial	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Ilicit Discharge Por Submerged: Partia		Inlikely epth (in): 30	Inspector: JCW	Notes	
- Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia:	ppm ppm	Floatables: Odor: Turbidity: Color:	None None None None	Condition Assessment	
pH:	ppm units	Gross Solids: Vegetation:	None None	Graffiti: None	08.08.2008 12:25 Osh00, DSCN6727, IPG

Erosion:

Damage:

Deposition:

None

None

None

0 in.

-- ∘*F*

-- μS/cm

-- mg/L

Benthic Growth: None

None

None

Stains:

Non-illicit:

Temperature

Conductivity:

Detergents:

Osh09_DSCN6727.JPG

2009

14-331 US1 City of Oshkosh

Location Map

Structure Type: Manhole **Discharge Location:** Downstream Outfall NR 216 Class: Major Outfall - Alternate Location Shape: Manhole/Catchbasin Material: Manhole - concrete City ID: 14-331 **Dimensions** Diameter (in): Height/Depth (in):

Width (in):

Mapping GPS

Mapping Precison:

■ Not Physically Located

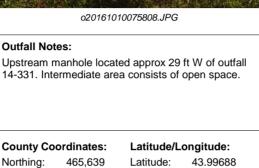


Outfall Notes:

Easting:

14-331. Intermediate area consists of open space.

793,540





Inspection Date: 8/22/2022 10:46:00 AM EJK Previous Rainfall (hrs): Inspector: Inspection Type: Ongoing 72+ Flow Description: Submerged, indeterminate Sample collected from submerged pool in Notes: manhole Submerged: Partially Depth (in): Illicit Discharge Potential: Unlikely Other Petrol. Sheen Suds Sewage Algae Floatables: None Odor: None Petroleum Musty Sewage Chlorine ∇OC/Solvent Fishy Sulfur Fragrant Turbidity: None o20220822104042.JPG Color: None Gross Solids: None Litter ☐ Veg. Debris ☐ Sediment ☐ Other 2022 Vegetation: None Inhibited Excessive Sampling Results Benthic Growth: None Green Brown Sample Location: Stains: Flow Line Oil None Rust Stains Sample ID: 220822-42 Paint Other Time Collected: 10:40 Natural Sheen Natural Suds/Foam Non-illicit: None Total Chlorine (field): 0 ppm Physical Condition Assessment Free Chlorine (field): ppm Graffiti: None Ammonia (field): 0 ppm Erosion: pH (field): None 8.49 units ۰F Deposition: None Depth (in): Temperature (field): 73 Damage: None Conductivity (field): 462 μS/cm ☐ Displacement ☐ Undercut Crushed Detergents: 0 mg/L Cracks/Structural Damage Corrosion

Longitude: -88.53595

14-331 US1 City of Oshkosh

Inspection Date:	10/10/2016	6 8:00:31 AM	Type: Ongoing	g Flow: Submerged, indeterminate Previous Rainfall (hrs): 72+
Submerged: Partial Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents:	ally D		None None None None None None None None	Turbidity from manhole entry. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None 2016 2016
Inspection Date:	8/17/2010	12:40:43 PM	Type: Ongoing	g Flow: Submerged, indeterminate Previous Rainfall (hrs): 72+
Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine:	s — D Pool 0 ppm	Polikely Depth (in): 25 Floatables: Odor: Turbidity:	None None None	Notes
Free Chlorine: Ammonia: pH:	0 ppm 0 ppm 7.52 units	Color: Gross Solids: Vegetation:	None Slight None	Graffiti: None

Inspection Date: 9/9/2009		Type: Initial	Flow: Submerged, indeterm	minate Previous Rainfall (hrs): 72+
_	Unlikely Depth (in): 23	Inspector: JCW	Notes ————————————————————————————————————	
Sampling Results Sample Location: Pool Total Chlorine: 0 ppm Free Chlorine: 0 ppm	Floatables: Odor: Turbidity: Color:	None None None None		
Ammonia: ppm pH: 8.96 units Temperature 80 ° F	Gross Solids:	None None	Condition Assessment Graffiti: None Erosion: None	09 11 2009 09 32 Osh09_DSCN6859.JPG
Conductivity: μS/cn Detergents: 0 mg/L		None None	Deposition: None Damage: None	^{0 in.}

Erosion:

Damage:

Deposition:

None

None

None

0 in.

o20100817123534.JPG

2010

Stains:

Non-illicit:

Benthic Growth: None

79 ∘_F

-- μS/cm

0 mg/L

Temperature

Conductivity:

Detergents:

None

None

14-400 City of Oshkosh

Non-Priority Major Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Water of the State

NR 216 Class:

Major Outfall

Shape:

Pipe - Elliptical

Material:

RCP

City ID:

N/A

-Dimensions

Diameter (in):

Height/Depth (in): 36

Width (in): 58

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220822121154.JPG

Outfall Notes:

Storm sewer from W 17th Ave discharges to lake from west. Pipe dimensions from MS4 map.

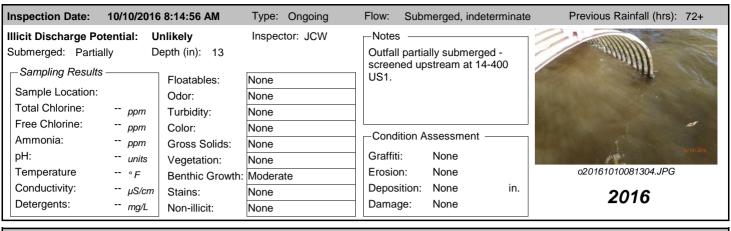
County Coordinates:Latitude/Longitude:Northing:467,212Latitude:44.00119Easting:793,167Longitude:-88.53737

WO17TH 14-400 S SEVENTEENTH) AVE

14-368

Inspection	Date: 8/2	2/2022 12:18:00 PM In	spector: EJK	Inspection Type:	Ongoing	Previous Rainfall (hrs):	72+
Flow Descr Submerged:	•	bmerged, indeterminate Depth (in): 18		ll partially submerged eam at 14-400 US1.	- screened		
Illicit Disch	arge Potent	tial: Unlikely					Paracollina
Floatables:	Moderate	Petrol.	Sheen Suds	☐ Sewage 🗸 A	lgae		The state of the s
Odor:	None	Petrole			chlorine Other	100 may 25/4	
Turbidity:	None	☐ VOC/S	olvent Fishy	Sulfur F	ragrant	The same of the sa	00/22/2022
Color:	None					o202208221212	204.JPG
Gross Solids	s: None	Litter	☐ Veg. De	ebris Sediment [Other	202	2
Vegetation:	None	Inhibite	ed Excessi	ve	Г	Sampling Results ———	
Benthic Gro	wth: None	Green	Brown			Sample Location:	
Stains:	Slight	✓ Flow Li		Rust Stains		Sample ID:	
		Paint	Other			Time Collected:	
Non-illicit:	None	☐ Natura	Sheen Nat	ural Suds/Foam		Total Chlorine (field):	ppm
-Physical	Condition As	ssessment ————				Free Chlorine (field):	<i>ppm</i>
Graffiti:	None					Ammonia (field):	<i>ppm</i>
Erosion:	None					pH (field):	units
Depositio		Depth (in):				Temperature (field):	° <i>F</i>
Damage:	None		Indercut Cracks/Structural	Crushed Damage		Conductivity (field): Detergents:	μS/cm mg/L

14-400 City of Oshkosh



Inspection Date:	8/17/2010	1:35:34 PM	Type: Ongoing	Flow:	Submerged, ind	leterminate	Previous Rainfall (hrs): 72+
Illicit Discharge Po Submerged: Partia	ally D	nlikely epth (in): 17	Inspector: JCW		s I partially submeron I screened upstre		
Sampling Results Sample Location: Total Chlorine:	ppm	Odor:	None None None	14-40	0 US1.		
Free Chlorine: Ammonia: pH:	ppm ppm units	Gross Solids:	None None None	— Cond	lition Assessment		S-17-756 16:07
Temperature Conductivity: Detergents:	° F μS/cm mg/L	Benthic Growth: Stains:		Depos Dama	sition: None	0 in.	o20100817132746.JPG 2010

Inspection Date:	9/9/2009		Type: Initial	Flow:	Submerged, indete	rminate Pr	revious Rainfall (hrs): 72+
Illicit Discharge Pot Submerged: Partiall Sampling Results Sample Location: Total Chlorine:		Odor:	None None None		I partially submerged I screened upstream		AN AN
Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents:	ppm ppm units ° F µS/cm mg/L	Gross Solids: Vegetation: Benthic Growth: Stains:	None None Slight Moderate None	Cond Graffit Erosio Depos Dama	n: None sition: None	0 in.	Osh09_DSCN6730.JPG 2009

14-400 US1 City of Oshkosh

Structure Type:

Manhole

Discharge Location:

Downstream Outfall

NR 216 Class:

Major Outfall - Alternate Location

Shape:

Manhole/Catchbasin

Material:

Manhole - concrete

City ID:

14-400

-Dimensions

Diameter (in):

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20161010081632.JPG

Outfall Notes:

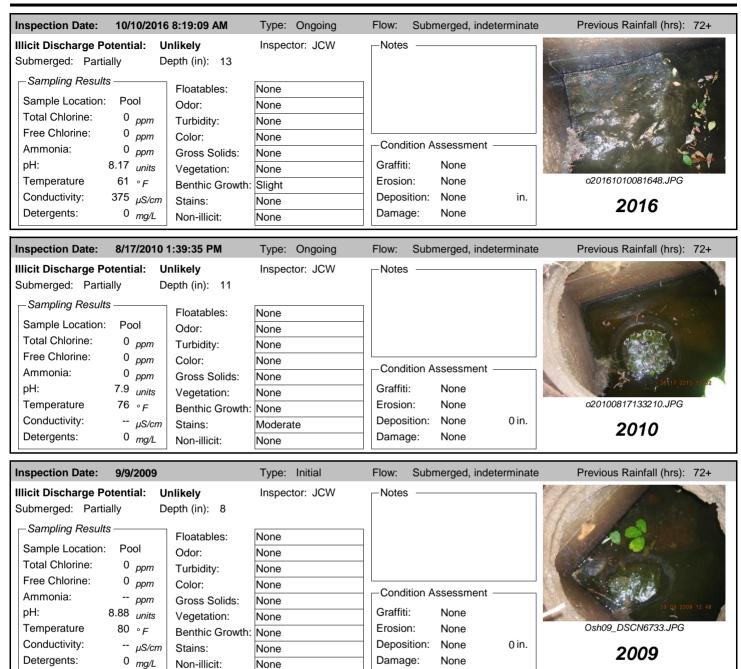
Upstream manhole located approx 38 ft W of outfall 14-400. Intermediate area consists of wooded shoreline.

County Coordinates: Latitude/Longitude:
Northing: 467,219 Latitude: 44.00121
Easting: 793,129 Longitude: -88.53751



Inspection Date: 8/22/2022 12:19:00 PM EJK Previous Rainfall (hrs): Inspector: Inspection Type: Ongoing 72+ Flow Description: Submerged, indeterminate Sample collected from submerged pool in Notes: manhole Submerged: Partially Depth (in): Illicit Discharge Potential: Unlikely Other Petrol. Sheen Suds Sewage Algae Floatables: None Odor: None Petroleum Musty Sewage Chlorine Other ∇OC/Solvent Fishy Sulfur Fragrant Turbidity: None o20220822121452.JPG Color: None Gross Solids: None Litter ☐ Veg. Debris ☐ Sediment ☐ Other 2022 Vegetation: None Inhibited Excessive Sampling Results Benthic Growth: None Green Brown Sample Location: Stains: Flow Line Oil Rust Stains None Sample ID: 220822-32 Paint Other Time Collected: 12:20 Natural Sheen Natural Suds/Foam Non-illicit: None Total Chlorine (field): 0 ppm Physical Condition Assessment Free Chlorine (field): ppm Graffiti: None Ammonia (field): 0 ppm Erosion: pH (field): 7.25 units None ۰F Deposition: None Depth (in): Temperature (field): 76 Damage: None Conductivity (field): 350 μS/cm ☐ Displacement ☐ Undercut Crushed Detergents: 0 mg/L Corrosion Cracks/Structural Damage

14-400 US1 City of Oshkosh



14-999 City of Oshkosh

Priority Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Water of the State

NR 216 Class:

Major Outfall

Shape:

Pipe - Circular

Material:

RCP

City ID:

N/A

-Dimensions

Diameter (in): 48

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located

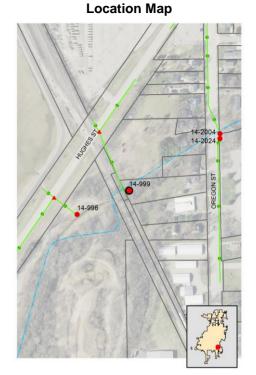


o20220818152316.JPG

Outfall Notes:

Hughes St storm sewer discharges to stream from north.

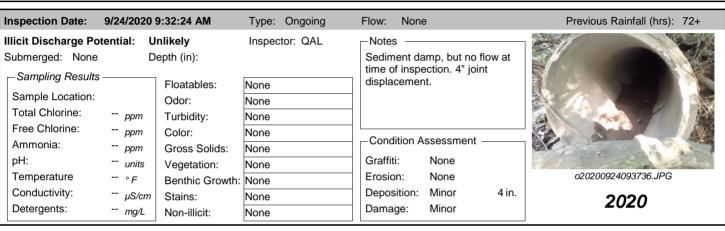
County Coordinates:Latitude/Longitude:Northing:462,824Latitude:43.98915Easting:791,411Longitude:-88.54403



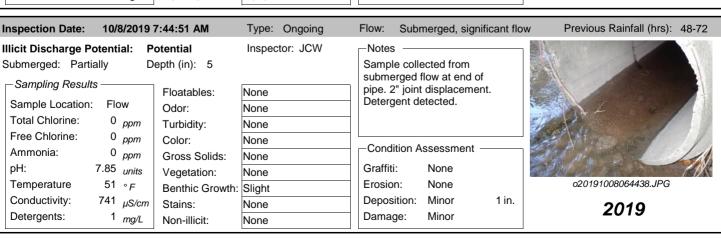
Inspection	Date: 8/18/2	2022 3:24:00 PM	Inspector:	EJK Insp	ection Type:	Ongoing	Previous Rainfall (hrs):	72+
Submerged:		Depth (in):	Notes:	Pipe dry at time inside pipe. 3" j	•	n. Dry sediment ment.	100	
	None None None None	Po	etrol. Sheen etroleum DC/Solvent	Musty Se	wage 🗌 Cl	gae	0202208181523	08/18/2022 28.JPG
Gross Solids Vegetation: Benthic Gross Stains:	None	☐ In ☐ G	hibited Ereen Erow Line C	Excessive Brown	Sediment Rust Stains	Other	Sampling Results Sample Location: Sample ID:	2
Non-illicit: —Physical (Graffiti: Erosion: Deposition: Damage:	None Condition Asse None None n: Minor Minor		=		/Foam		Time Collected: Total Chlorine (field): Free Chlorine (field): Ammonia (field): pH (field): Temperature (field): Conductivity (field): Detergents:	ppm ppm ppm units ° F µS/cm mg/L

14-999 City of Oshkosh

Inspection Date:	8/16/2021	12:54:23 PM	Type: Ongoing	Flow: None	Previous Rainfall (hrs): 72+
Illicit Discharge Po	tential: U	nlikely	Inspector: JCW	-Notes	N. C.
Submerged: None		epth (in):		Pipe wet, but no collectable flow at time of inspection. 3"	
Sampling Results	·	Floatables:	None	joint displacement. Downed	311
Sample Location:		Odor:	None	trees blocking stream channel.	5-0-6
Total Chlorine:	ppm	Turbidity:	None	1	
Free Chlorine:	ppm	Color:	None		
Ammonia:	ppm	Gross Solids:	None	Condition Assessment	
pH:	units	Vegetation:	None	Graffiti: None	
Temperature	∘ <i>F</i>	Benthic Growth:	Slight	Erosion: None	o20210816124938.JPG
Conductivity:	μS/cm	Stains:	None	Deposition: Minor 1 in.	2021
Detergents:	mg/L	Non-illicit:	None	Damage: Minor	2021

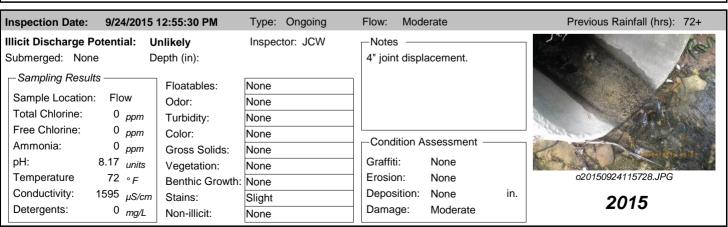


Inspection Date: 11/5/2019 12:33:00	PM Type: Repeat	Flow: Submerged, significar	nt flow Previous Rainfall (hrs): 48-72
Illicit Discharge Potential: Unlikely Submerged: Partially Depth (in): Sampling Results Sample Location: Flow Total Chlorine: ppm Free Chlorine: ppm Ammonia: ppm pH: units Unlikely Depth (in): Floatab Odor: Turbidit Color: Gross 3 Vegeta	Inspector: JCW 5 les: None None y: None None None Solids: None tion: None Growth: Slight None	Notes Follow-up inspection for sampling - limited screening conducted. No detergent in follow-up sample. Condition Assessment Graffiti: None Erosion: None	o20191105123320.JPG in. 2019



nspection Date: 10/22/2	018 1:04:11 PM	Type: Ongoing	Flow: Submerged, slight flow	Previous Rainfall (hrs): 48-72
Ilicit Discharge Potential:	Unlikely	Inspector: JCW	_Notes	
Submerged: Partially	Depth (in): 3		Sample collected from submerged flow at end of	
Sampling Results	Floatables:	None	pipe. 4" joint displacement.	
Sample Location: Flow	Odor:	None		
Total Chlorine: 0 ppr	Turbidity:	None		ank III
Free Chlorine: 0 ppr	Color:	None	Condition Assessment	
Ammonia: 0 _{ppr}		None		
pH: 7.62 _{unit}	s Vegetation:	None	Graffiti: None	
Temperature 57 ∘ F	Benthic Growth:	None	Erosion: None	o20181022130156.JPG
Conductivity: 811 (19)	cm Stains:	NI	Deposition: Minor 1 in.	
γ μο/		None		2018
nspection Date: 0 mg/	Non-illicit: 017 11:55:23 AM	None Type: Ongoing	Damage: Moderate Flow: Submerged, indeterminate	2018 e Previous Rainfall (hrs): 72+
Detergents: 0 mg/	Non-illicit:	None	Flow: Submerged, indeterminate Notes Upstream manhole dry -	
Detergents: 0 mg/ Inspection Date: 10/19/2 Illicit Discharge Potential:	Non-illicit: 017 11:55:23 AM Unlikely Depth (in): 2	None Type: Ongoing Inspector: JCW	Flow: Submerged, indeterminate Notes Upstream manhole dry - sample collected from	
nspection Date: 10/19/2 Ilicit Discharge Potential: Submerged: Partially	Non-illicit: 017 11:55:23 AM Unlikely Depth (in): 2 Floatables:	None Type: Ongoing Inspector: JCW None	Flow: Submerged, indeterminate Notes Upstream manhole dry - sample collected from submerged pool at end of pipe. 3" joint displacement and	
nspection Date: 10/19/2 Ilicit Discharge Potential: Submerged: Partially Sampling Results Sample Location: Flow	Non-illicit: 017 11:55:23 AM Unlikely Depth (in): 2 Floatables: Odor:	None Type: Ongoing Inspector: JCW None None	Flow: Submerged, indeterminate Notes Upstream manhole dry - sample collected from submerged pool at end of	
Inspection Date: 10/19/2 Illicit Discharge Potential: Submerged: Partially Sampling Results Sample Location: Flow Total Chlorine: 0 ppr	Non-illicit: 017 11:55:23 AM Unlikely Depth (in): 2 Floatables: Odor: Turbidity:	None Type: Ongoing Inspector: JCW None None None	Flow: Submerged, indeterminate Notes Upstream manhole dry - sample collected from submerged pool at end of pipe. 3" joint displacement and damaged concrete.	
Inspection Date: 10/19/2 Illicit Discharge Potential: Submerged: Partially Sampling Results Sample Location: Flow Total Chlorine: 0 ppr	Non-illicit: O17 11:55:23 AM Unlikely Depth (in): 2 Floatables: Odor: Turbidity: Color:	None Type: Ongoing Inspector: JCW None None None None	Flow: Submerged, indeterminate Notes Upstream manhole dry - sample collected from submerged pool at end of pipe. 3" joint displacement and	
Detergents: 0 mg/ Inspection Date: 10/19/2 Illicit Discharge Potential: Submerged: Partially Sampling Results Sample Location: Flow Total Chlorine: 0 ppr. Free Chlorine: 0 ppr.	Non-illicit: O17 11:55:23 AM Unlikely Depth (in): 2 Floatables: Odor: Turbidity: Color: Gross Solids:	None Type: Ongoing Inspector: JCW None None None None None None	Flow: Submerged, indeterminate Notes Upstream manhole dry - sample collected from submerged pool at end of pipe. 3" joint displacement and damaged concrete.	
Detergents: 0 mg/ Inspection Date: 10/19/2 Illicit Discharge Potential: Submerged: Partially Sampling Results Sample Location: Flow Total Chlorine: 0 ppr Tree Chlorine: 0 ppr Ammonia: 0 ppr	Non-illicit: O17 11:55:23 AM Unlikely Depth (in): 2 Floatables: Odor: Turbidity: Color: Gross Solids:	None Type: Ongoing Inspector: JCW None None None None None None None	Flow: Submerged, indeterminate Notes Upstream manhole dry - sample collected from submerged pool at end of pipe. 3" joint displacement and damaged concrete. Condition Assessment	
Detergents: 0 mg/ Inspection Date: 10/19/2 Illicit Discharge Potential: Submerged: Partially Sampling Results Sample Location: Flow Total Chlorine: 0 ppr. Free Chlorine: 0 ppr. Ammonia: 0 ppr. pH: 8.1 unit	Non-illicit: O17 11:55:23 AM Unlikely Depth (in): 2 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	None Type: Ongoing Inspector: JCW None None None None None None None	Flow: Submerged, indeterminate Notes Upstream manhole dry - sample collected from submerged pool at end of pipe. 3" joint displacement and damaged concrete. Condition Assessment Graffiti: None	e Previous Rainfall (hrs): 72+

Inspection Date:	10/19/2016	1:11:20 PM	Type: Ongoing	Flow: Trickle	Previous Rainfall (hrs): 72+
Illicit Discharge Po	otential: U	nlikely	Inspector: JCW	-Notes	
Submerged: None		epth (in):		Last pipe segment displaced 4" at joint.	
Sampling Results		Floatables:	None]	
Sample Location:	Flow	Odor:	None		
Total Chlorine:	0 _{ppm}	Turbidity:	None		
Free Chlorine:	0 _{ppm}	Color:	Faint in bottle	On allillar Assessment	
Ammonia:	0 _{ppm}	Gross Solids:	None	Condition Assessment ———	
pH:	8.24 _{units}	Vegetation:	None	Graffiti: None	A TANAS CO
Temperature	65 ∘ _F	Benthic Growth:	Slight	Erosion: None	o20161019130908.JPG
Conductivity:	765 _{μS/cm}	Stains:	None	Deposition: None in.	2016
Detergents:	0 _{mg/L}	Non-illicit:	None	Damage: Minor	2010



14-999 City of Oshkosh

Inspection Date: 7/31/	2013 7:27:16 AM	Type: Ongoing	Flow: Trickle	Previous Rainfall (hrs): 72+
Illicit Discharge Potentia Submerged: None	I: Unlikely Depth (in):	Inspector: JCW	Notes End section displaced 4".	
Sampling Results Sample Location: Flow Total Chlorine: 0 p	ppm Turbidity:	None None		
Free Chlorine: 0 p Ammonia: 0 p pH: 8.05 L Temperature 71 •	opm Gross Solids: units Vegetation:	None None None	Condition Assessment Graffiti: None Erosion: None	020130731063036.JPG
Conductivity: 1865 µ Detergents: 0 n	Stains:	Moderate None	Deposition: None in. Damage: Minor	2013

Inspection Date: 9/4/2009		Type: Initial	Flow: Submerged,	slight flow	Previous Rainfall (hrs): 72+
Submerged: Partially [Jnlikely Depth (in): 1	Inspector: JCW	Notes End section of pipe	separated.	
Sampling Results	Floatables:	None			The second second
Sample Location: Pool	Odor:	None	-		
Total Chlorine: 0 ppm	Turbidity:	None	-		A AND
Free Chlorine: 0 ppm	Color:	None	1		
Ammonia: ppm	Gross Solids:	None	Condition Assessm	ent ———	
pH: 7.82 <i>units</i>	Vegetation:		Graffiti: None		54, 69, 2003, 14, 55
Temperature 73 ∘ _F	Benthic Growth:	Slight	Erosion: None		Osh09_DSCN6570.JPG
Conductivity: µS/cm	Stains:	Ü	Deposition: None	0 in.	2000
Detergents: 0 mg/L	Non-illicit:	None	Damage: Modera	ate	2009

15-1277 City of Oshkosh

Non-Priority Major Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Water of the State

NR 216 Class:

Major Outfall

Shape:

Pipe - Circular

Material:

RCP

City ID:

N/A

-Dimensions

Diameter (in): 48

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located

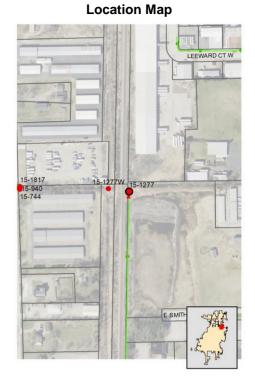


o20220929112228.JPG

Outfall Notes:

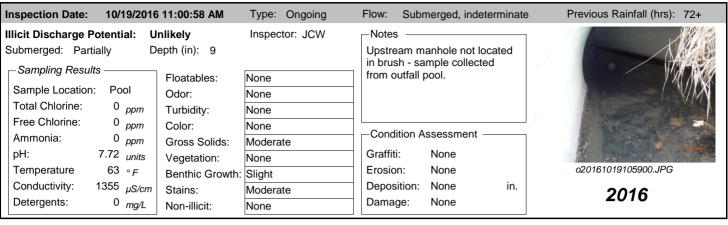
Storm sewer from Murdock Ave discharges to stream from south.

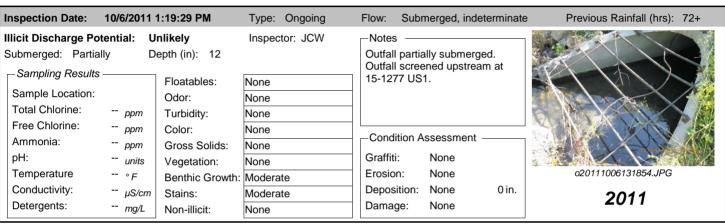
County Coordinates: Latitude/Longitude:
Northing: 483,777 Latitude: 44.04663
Easting: 794,962 Longitude: -88.53057



Inspection Date: 9/29/2022 11:27:00 AM EJK Previous Rainfall (hrs): 72+ Inspector: Inspection Type: Ongoing Flow Description: Trickle Sample collected from pipe flow. Notes: Submerged: None Depth (in): Illicit Discharge Potential: Unlikely Petrol. Sheen Suds Sewage Algae Other Floatables: None Odor: None Petroleum Musty Sewage Chlorine Other ∇OC/Solvent Fishy Sulfur Fragrant Turbidity: None o20220929112332.JPG Color: None Gross Solids: Slight ✓ Litter ☐ Veg. Debris ☐ Sediment ☐ Other 2022 Vegetation: None Inhibited Excessive Sampling Results Benthic Growth: Slight ✓ Green Brown Sample Location: Stains: Slight ✓ Flow Line Oil Rust Stains Sample ID: 220929-13 Paint Other Time Collected: 11:28 Natural Sheen Natural Suds/Foam Non-illicit: None Total Chlorine (field): 0 ppm Physical Condition Assessment Free Chlorine (field): ppm Ammonia (field): ppm Graffiti: None 0 Erosion: pH (field): None 6.88 units ۰F Deposition: None Depth (in): Temperature (field): 58 Damage: None Conductivity (field): 911 μS/cm ☐ Displacement ☐ Undercut Crushed Detergents: 0 mg/L Corrosion Cracks/Structural Damage

15-1277 City of Oshkosh





Inspection Date:	5/26/2011	8:02:00 AM	Type: Other	Flow:	Submerged, indet	terminate	e Previous Rainfall (hrs): 72+
Illicit Discharge Pot	ential: U	nlikely	Inspector: JCW	-Notes	s ————		
Submerged: Partial	ly D	epth (in):			partially submerge		
Sampling Results		Floatables:	None		l screened upstrear 77 US1.	n at	
Sample Location:		Odor:	THOTIC				
Total Chlorine:	ppm	Turbidity:		!			
Free Chlorine:	ppm	Color:		0	::: A		
Ammonia:	ppm	Gross Solids:	Slight		ition Assessment -		
pH:	units	Vegetation:		Graffit	i: None		
Temperature	∘ <i>F</i>	Benthic Growth:		Erosio	n: None		o20110526080248.JPG
Conductivity:	μS/cm	Stains:		Depos	ition: None	0 in.	2011
Detergents:	mg/L	Non-illicit:	None	Dama	ge: None		2011

15-1806 City of Oshkosh

Non-Priority Major Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Water of the State

NR 216 Class:

Major Outfall

Shape:

Pipe - Circular

Material:

RCP

City ID:

N/A

-Dimensions

Diameter (in): 24

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220930103940.JPG

Outfall Notes:

Jackson St storm sewer discharges to stream from south.

County Coordinates: Latitude/Longitude:
Northing: 487,387 Latitude: 44.05653
Easting: 791,764 Longitude: -88.54274



Inspection Type: Ongoing Previous Rainfall (hrs): **Inspection Date:** 9/30/2022 10:41:00 AM Inspector: EJK 72+ Flow Description: Submerged, no flow Notes: Pool trapped on apron. Screened upstream at 15-1806 US1. Submerged: Partially Depth (in): 12 Illicit Discharge Potential: Unlikely Other Petrol. Sheen Suds Sewage Algae Floatables: None Odor: None Petroleum Musty Sewage Chlorine Other ∇OC/Solvent Fishy Sulfur Fragrant Turbidity: None o20220930103958.JPG Color: None Gross Solids: None Litter ☐ Veg. Debris ☐ Sediment ☐ Other 2022 Vegetation: None Inhibited Excessive Sampling Results Benthic Growth: Slight ✓ Green Brown Sample Location: Stains: Slight ✓ Flow Line Oil Rust Stains Sample ID: Paint Other Time Collected: Non-illicit: Natural Sheen Natural Suds/Foam None Total Chlorine (field): ppm Physical Condition Assessment Free Chlorine (field): ppm Graffiti: None Ammonia (field): ppm Erosion: None pH (field): units ۰F Deposition: None Depth (in): Temperature (field): Damage: None Conductivity (field): μS/cm ☐ Displacement ☐ Undercut Crushed Detergents: mg/L Corrosion Cracks/Structural Damage

15-1806 City of Oshkosh

Inspection Date:	9/5/2013 10	0:06:52 AM	Type: Ongoing	Flow:	Submerged, indeter	minate	Previous Rainfall (hrs): 72+
Illicit Discharge Po Submerged: Partia Sampling Results Sample Location:	ally De	nlikely epth (in): 3 Floatables: Odor:	Inspector: JCW None None	Outfal	partially submerged. screened upstream 6 US1.		
Total Chlorine: Free Chlorine:	ppm		None				
Ammonia:	ppm ppm	Color: Gross Solids:	None None	Cond	ition Assessment —		
pH:	units	Vegetation:	None	Graffit			
Temperature	∘ <i>F</i>	Benthic Growth:	None	Erosio			o20130905091014.JPG
Conductivity:	μS/cm	Stains:	Slight	Depos		1 in.	2013
Detergents:	mg/L	Non-illicit:	None	Dama	ge: None		2013

15-1806 US1 City of Oshkosh

Structure Type:

Manhole

Discharge Location:

Downstream Outfall

NR 216 Class:

Major Outfall - Alternate Location

Shape:

Other

Material:

Manhole - concrete

City ID:

15-1806

Dimensions

Diameter (in):

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220930104420.JPG

Outfall Notes:

Upstream manhole located approx 28 ft W of outfall 15-1806. Intermediate area consists of street right-of-way.

County Coordinates: Latitude/Longitude:

Northing: 487,378 Latitude: 44.05651 Easting: 791,738 Longitude: -88.54284

W FERNAU AVE

Location Map

Inspection Date: 9/30/2022 10:48:00 AM EJK Previous Rainfall (hrs): 72+ Inspector: Inspection Type: Ongoing Flow Description: Submerged, indeterminate Sample collected from submerged pool in Notes: manhole Submerged: Partially Depth (in): 4 Illicit Discharge Potential: Unlikely Petrol. Sheen Suds Sewage Algae Other Floatables: None Odor: None Petroleum Musty Sewage Chlorine ∇OC/Solvent Fishy Sulfur Fragrant Turbidity: None o20220930104428.JPG Color: None Gross Solids: None Litter ☐ Veg. Debris ☐ Sediment ☐ Other 2022 Vegetation: None Inhibited Excessive Sampling Results Benthic Growth: None Green Brown Sample Location: Stains: Flow Line Oil Rust Stains None Sample ID: 220939-11 Paint Other Time Collected: 10:45 Natural Sheen Natural Suds/Foam Non-illicit: None Total Chlorine (field): 0 ppm Physical Condition Assessment Free Chlorine (field): ppm Graffiti: None Ammonia (field): 0 ppm Erosion: pH (field): units None 8.00 ۰F Deposition: None Depth (in): Temperature (field): 61 Damage: None Conductivity (field): 690 μS/cm ☐ Displacement ☐ Undercut Crushed Detergents: 0 mg/L Corrosion Cracks/Structural Damage

15-1806 US1 City of Oshkosh

Inspection Date:	9/5/2013 9	9:56:09 AM	Type: Ongoing	Flow: None	Previous Rainfall (hrs): 72+
Illicit Discharge Po	tential: l	Jnlikely	Inspector: JCW	-Notes	A Barrier
Submerged: None		Depth (in):		Manhole dry at time of inspection.	
Sampling Results	i 	Floatables:	None		
Sample Location:		Odor:	None		
Total Chlorine:	ppm	Turbidity:	None		
Free Chlorine:	ppm	Color:	None		
Ammonia:	ppm	Gross Solids:	None	Condition Assessment ——	
pH:	units	Vegetation:	None	Graffiti: None	300
Temperature	∘ <i>F</i>	Benthic Growth:	None	Erosion: None	o20130905090002.JPG
Conductivity:	μS/cm	Stains:	Slight	Deposition: None i	n. 2013
Detergents:	mg/L		None	Damage: None	2013

15-1817 City of Oshkosh

Non-Priority Major Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Water of the State

NR 216 Class:

Major Outfall

Shape:

Pipe - Circular

Material:

RCP

City ID:

N/A

-Dimensions

Diameter (in): 24

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220929114652.JPG

Outfall Notes:

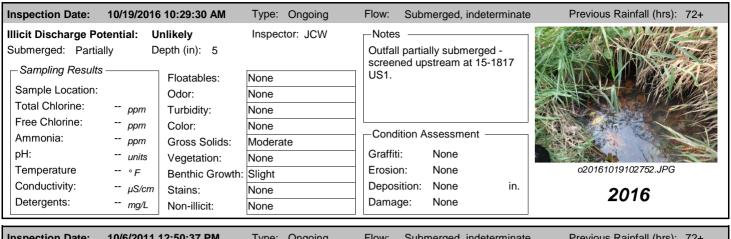
Storm sewer from Harrison St discharges to stream from west. North pipe.

County Coordinates:Latitude/Longitude:Northing:483,811Latitude:44.04673Easting:794,432Longitude:-88.53259



Inspection Date: 9/29/2022 11:48:00 AM EJK Previous Rainfall (hrs): 72+ Inspector: Inspection Type: Ongoing Flow Description: Submerged, indeterminate Outfall partially submerged - screened Notes: upstream at 15-1817 US1. Submerged: Partially Depth (in): 4 Illicit Discharge Potential: Unlikely Other Petrol. Sheen Suds Sewage Algae Floatables: None Odor: None Petroleum Musty Sewage Chlorine Other ∇OC/Solvent Fishy Sulfur Fragrant Turbidity: None o20220929114700.JPG Color: None Gross Solids: None Litter ☐ Veg. Debris ☐ Sediment ☐ Other 2022 Vegetation: None Inhibited Excessive Sampling Results Benthic Growth: None Green Brown Sample Location: Stains: Slight ✓ Flow Line Oil Rust Stains Sample ID: Paint Other Time Collected: Natural Sheen Natural Suds/Foam Non-illicit: None Total Chlorine (field): ppm Physical Condition Assessment Free Chlorine (field): ppm Ammonia (field): Graffiti: None ppm Erosion: pH (field): None units ۰F Deposition: None Depth (in): Temperature (field): Damage: None Conductivity (field): μS/cm ☐ Displacement ☐ Undercut Crushed Detergents: mg/L Corrosion Cracks/Structural Damage

15-1817 City of Oshkosh



Inspection Date:	10/6/2011	12:50:37 PM	Type: Ongoing	Flow:	Submerged, indet	terminate	Previous Rainfall (hrs): 72+
Illicit Discharge Por Submerged: Partial Sampling Results Sample Location: Total Chlorine:	lly D	nlikely epth (in): 1 Floatables: Odor:	Inspector: JCW None None	Outfal Outfal	ete apron cracked. I partially submerge I screened upstrear 17 US1.		
Free Chlorine: Ammonia: pH: Temperature	ppm ppm ppm units ° F	Color: Gross Solids: Vegetation: Benthic Growth:		Graffit Erosic	n: None	O in	o20111006125050.JPG
Conductivity: Detergents:	μS/cm mg/L	Stains: Non-illicit:	Slight None	Depos		0 in.	2011

Illicit Discharge Potential: Unlikely Inspector: JCW Submerged: Partially Depth (in): Sampling Results Sample Location: Total Chlorine: ppm Turbidity: Free Chlorine: ppm Gross Solids: pH: units Vegetation: Temperature ° F Benthic Growth: Inspector: JCW Outfall partially submerged. Outfall screened upstream at 15-1817 US1. Condition Assessment Graffiti: None Erosion: None	Inspection Date:	5/26/2011	B:19:00 AM	Type: Other	Flow:	Submerged, inde	eterminate	Previous Rainfall (hrs): 72+
Free Chlorine: ppm Color: Ammonia: ppm Gross Solids: pH: units Vegetation: Condition Assessment Graffiti: None	Submerged: Partia Sampling Results Sample Location:	ally D	epth (in): Floatables: Odor:	Inspector: JCW	Outfal Outfal	I partially submerg		
Conductivity: µS/cm Stains: Deposition: None 0 in.	Free Chlorine: Ammonia: pH: Temperature	ppm ppm units ° F	Color: Gross Solids: Vegetation: Benthic Growth:		Graffit Erosic	i: None on: None	0 in.	o20110526081916.JPG

15-1817 US1 City of Oshkosh

Structure Type:

Manhole

Discharge Location:

Downstream Outfall

NR 216 Class:

Major Outfall - Alternate Location

Shape:

Manhole/Catchbasin

Material:

Manhole - concrete

City ID:

15-1817

-Dimensions

Diameter (in):

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220929121158.JPG

Outfall Notes:

Upstream manhole located approx 36 ft NW of outfall 15-1817. Intermediate area consists of street right-of-way.

County Coordinates: Latitude/Longitude:

Northing: 483,829 Latitude: 44.04677 Easting: 794,395 Longitude: -88.53272

Location Map



15-1277V

Inspection Date: 9/29/2022 12:11:00 PM EJK Previous Rainfall (hrs): 72+ Inspector: Inspection Type: Ongoing Flow Description: Submerged, indeterminate Sample collected from submerged pool in Notes: manhole Submerged: Partially Depth (in): 3 Illicit Discharge Potential: Unlikely Other Petrol. Sheen Suds ☐ Sewage ☐ Algae Floatables: None Odor: None Petroleum Musty Sewage Chlorine ∇OC/Solvent Fishy Sulfur Fragrant Turbidity: None o20220929121202.JPG Color: None Gross Solids: None Litter ☐ Veg. Debris ☐ Sediment ☐ Other 2022 Vegetation: None Inhibited Excessive Sampling Results Benthic Growth: None Green Brown Sample Location: Pool Stains: Slight ✓ Flow Line Oil Rust Stains Sample ID: 220929-28 Paint Other Time Collected: 12:12 Slight ✓ Natural Sheen Natural Suds/Foam Non-illicit: Total Chlorine (field): 0 ppm Physical Condition Assessment Free Chlorine (field): ppm Graffiti: None Ammonia (field): 0 ppm Erosion: pH (field): units None 7.41 ۰F Deposition: None Depth (in): Temperature (field): 59 Damage: None Conductivity (field): 1442 μS/cm ☐ Displacement ☐ Undercut Crushed Detergents: 0 mg/L Corrosion Cracks/Structural Damage

15-1817 US1 City of Oshkosh

Inspection Date: 10/19/20	016 10:47:23 AM	Type: Ongoing	Flow: None	Previous Rainfall (hrs): 72+
Illicit Discharge Potential:	Unlikely	Inspector: JCW	-Notes	
Submerged: None	Depth (in):		Water level below outlet invert - no flow leaving pipe.	
Sampling Results	Floatables:	None	Sample collected from pool.	
Sample Location: Pool	Odor:	None	9/8	
Total Chlorine: 0 ppm	Turbidity:	None	EAST	
Free Chlorine: 0 ppm	Color:	None	Open division Appropriately	
Ammonia: 3 ppm	Gross Solids:	None	Condition Assessment —	10/19/2016
pH: 7.47 <i>units</i>	Vegetation:	None	Graffiti: None	10/19/2016
Temperature 63 ∘ F	Benthic Growth:	Slight	Erosion: None	o20161019104446.JPG
Conductivity: 423 μ S/c	m Stains:	None	Deposition: None in.	2016
Detergents: 0 mg/l	Non-illicit:	None	Damage: None	2010

Inspection Date: 10	0/6/2011 1	1:08:35 PM	Type: Ongoing	Flow: None	Previous Rainfall (hrs): 72+		
Illicit Discharge Poter	ntial: U	nlikely	Inspector: JCW	-Notes	The second secon		
Submerged: None	De	epth (in):		Sample collected from sump. No flow leaving through outfall			
— Sampling Results ————— Floatables:			None	pipe.			
Sample Location: F	Pool	Odor:	Faint				
Total Chlorine:	0 _{ppm}	Turbidity:	None				
Free Chlorine:	0 _{ppm}	Color:	None				
Ammonia:	0 _{ppm}	Gross Solids:	None	Condition Assessment —	10/25/2011 #3:05		
pH: 7.40	6 _{units}	Vegetation:	None	Graffiti: None	10757		
Temperature 7	4 ∘ _F	Benthic Growth:	None	Erosion: None	o20111006130528.JPG		
Conductivity: -	μS/cm	Stains:	Slight	Deposition: None 0 in.	2011		
Detergents:	0 _{mg/L}		None	Damage: None	2011		

Inspection Date:	5/26/2011	8:31:00 AM	Type: Other	Flow:	Subn	nerged, indete	erminate	Previous Rainfall (hrs): 72+
Illicit Discharge Por Submerged: Partia Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	lly D	epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	Inspector: JCW	for up presc	d scree stream reening lition A	ening conduct manhole g. ssessment — None None	ed	o20110526083130.JPG
Conductivity: Detergents:	μS/cm mg/L	Stains: Non-illicit:	None	Depos		None None	0 in.	2011

15-3329 City of Oshkosh

Non-Priority Non-Major Outfall

Structure Type:

Pond Inlet

Discharge Location:

MS4 Stormwater Facility

NR 216 Class:

Supplemental Outfall

Shape:

Pipe - Elliptical

Material:

RCP

City ID:

N/A

-Dimensions

Diameter (in):

Height/Depth (in): 60

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220930090450.JPG

Outfall Notes:

Storm sewer from Jackson St discharges to west end of detention basin.

County Coordinates: Latitude/Longitude:
Northing: 483,844 Latitude: 44.04681
Easting: 791,868 Longitude: -88.54234



Inspection Date: 9/30/2022 9:08:00 AM Inspector: EJK Previous Rainfall (hrs): 72+ Inspection Type: Ongoing Flow Description: Submerged, indeterminate Outfall partially submerged - screened Notes: upstream at 15-3329 US1. Submerged: Partially Depth (in): 9 Illicit Discharge Potential: Unlikely Other Petrol. Sheen Suds Sewage Algae Floatables: None Odor: None Petroleum Musty Sewage Chlorine Other ∇OC/Solvent Fishy Sulfur Fragrant Turbidity: None o20220930090618.JPG Color: None Gross Solids: Slight ✓ Litter ✓ Veg. Debris Sediment Other 2022 Vegetation: None Inhibited Excessive Sampling Results Benthic Growth: Slight ✓ Green Brown Sample Location: Stains: Slight ✓ Flow Line Oil Rust Stains Sample ID: Paint Other Time Collected: Natural Sheen Natural Suds/Foam Non-illicit: None Total Chlorine (field): ppm Physical Condition Assessment Free Chlorine (field): ppm Graffiti: None Ammonia (field): ppm Erosion: pH (field): None units ۰F Deposition: None Depth (in): Temperature (field): Damage: None Conductivity (field): μS/cm ☐ Displacement ☐ Undercut Crushed Detergents: mg/L Cracks/Structural Damage Corrosion

15-3329 US1 City of Oshkosh

Structure Type:

Manhole

Discharge Location:

Downstream Outfall

NR 216 Class:

Supplemental - Alternate Location

Shape:

Manhole/Catchbasin

Material:

Manhole - concrete

City ID:

15-3329

-Dimensions

Diameter (in):

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

☐ Not Physically Located



o20220930091418.JPG

Outfall Notes:

Upstream manhole located appox 89 ft SW of outfall 15-3329. Intermediate area consists of street right-of-way and pond embankment.

County Coordinates: Latitude/Longitude:

Northing: 483,791 Latitude: 44.04667 Easting: 791,797 Longitude: -88.54261



Inspection	Date:	9/30/2022 9:19:00	AM In	spector:	EJK	Inspection	Type:	Ongoing	Previous Rainfall (hrs)	: 72+	
Flow Descr	iption:	Submerged, inde	terminate	Notes:			d from submerged pool in				
Submerged:	Parti	ially Depth (in): 9		manhol	e.					
Illicit Disch	arge P	otential: Unlikely									
Floatables:	None		Petrol.	Sheen [Suds	Sewage	Alga	ae 🗌 Other			
Odor:	None		Petrole	_	Musty	Sewage		orine Other			
			U VOC/S	olvent _	Fishy	Sulfur	Frag	grant			
Turbidity:	None									1400 45	
Color:	None								02022093009	91426.JF	G .
Gross Solids	s: No	one	Litter		Veg. Deb	ris 🗌 Sedime	ent 🗌	Other	202	22	
Vegetation:	No	one	Inhibite	ed 🗌	Excessive	Э			Sampling Results ——		
Benthic Gro	wth: No	one	Green		Brown				Sample Location: Po	ol	
Stains:	No	one	☐ Flow Li	ne 🗌	Oil	Rust S	Stains		·		
			Paint		Other				•	0930-4	+
Non-illicit:	N	one	☐ Natura	Sheen	☐ Natui	ral Suds/Foam	,		Time Collected: 09	:15	
	_		ivatura	Oncon	ivatui	rai Odd3/i Oaiii	•		Total Chlorine (field):	0	ppm
-Physical (Conditi	on Assessment —							Free Chlorine (field):	0	ppm
Graffiti:	No	one							Ammonia (field):	0	ppm
Erosion:	No	one							pH (field):	7.58	units
Depositio	n: No	one Depth (in):							Temperature (field):	57	° F
Damage:	No	one Displac	ement 🔲 L	Indercut		Crushed			Conductivity (field):	1221	μS/cm
		Corrosio	on 🗌 C	Cracks/St	ructural D	amage			Detergents:	0	mg/L

15-3337 City of Oshkosh

Non-Priority Non-Major Outfall

Structure Type:

Pond Inlet

Discharge Location:

MS4 Stormwater Facility

NR 216 Class:

Supplemental Outfall

Shape:

Pipe - Circular

Material:

RCP

City ID:

N/A

-Dimensions

Diameter (in): 48

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220930102150.JPG

Outfall Notes:

Storm sewer from Jackson St discharges to NW corner of detention basin.

County Coordinates:Latitude/Longitude:Northing:484,545Latitude:44.04874Easting:792,215Longitude:-88.54102



Inspection	Date: 9/30/2	2022 10:25:00 AM In	spector: EJ	IK Inspec	ction Type:	Ongoing	Previous Rainfall (hrs):	72+
Submerged	: Partially	nerged, indeterminate Depth (in): 36		utfall partially su stream at 15-3				
	None None None None			usty	age Cr	gae		232.JPG
Gross Solid Vegetation: Benthic Gro Stains:		☐ Litter ☐ Inhibite ☐ Green ☐ Flow Li ☐ Paint	ed Exce	essive vn	ediment _	Other	202 Sampling Results Sample Location: Sample ID: Time Collected:	2
Non-illicit: —Physical Graffiti: Erosion: Depositio Damage:		Depth (in):	I Sheen Jndercut Cracks/Structu	Natural Suds/F Crushed Iral Damage	oam		Total Chlorine (field): Free Chlorine (field): Ammonia (field): pH (field): Temperature (field): Conductivity (field): Detergents:	ppm ppm ppm units ° F μS/cm mg/L

15-3337 US1 City of Oshkosh

Structure Type:

Manhole

Discharge Location:

Downstream Outfall

NR 216 Class:

Supplemental - Alternate Location

Shape:

Manhole/Catchbasin

Material:

Manhole - concrete

City ID:

15-3337

-Dimensions

Diameter (in):

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220930102732.JPG

Outfall Notes:

Upstream manhole located approx 76 ft NW of outfall 15-3337. Intermediate area consists of pond embankment.

County Coordinates: Latitude/Longitude:

Northing: 484,596 Latitude: 44.04887 Easting: 792,158 Longitude: -88.54123



Inspection Date: 9/30/2022 10:28:00 AM EJK Previous Rainfall (hrs): 72+ Inspector: Inspection Type: Ongoing Flow Description: Submerged, indeterminate Sample collected from submerged pool in Notes: manhole Submerged: Partially Depth (in): 36 Illicit Discharge Potential: Unlikely Other Petrol. Sheen Suds Sewage Algae Floatables: None Odor: None Petroleum Musty Sewage Chlorine Other ∇OC/Solvent Fishy Sulfur Fragrant Turbidity: None o20220930102742.JPG Color: None Gross Solids: None Litter ☐ Veg. Debris ☐ Sediment ☐ Other 2022 Vegetation: None Inhibited Excessive Sampling Results Benthic Growth: None Green Brown Sample Location: Pool Stains: Flow Line Oil Rust Stains None Sample ID: 220930-01 Paint Other Time Collected: 10:30 Natural Sheen Natural Suds/Foam Non-illicit: None Total Chlorine (field): 0 ppm Physical Condition Assessment Free Chlorine (field): ppm Graffiti: None Ammonia (field): 0 ppm Erosion: pH (field): units None 7.76 ۰F Deposition: None Depth (in): Temperature (field): 60 Damage: None Conductivity (field): 827 μS/cm ☐ Displacement ☐ Undercut Crushed Detergents: 0 mg/L Corrosion Cracks/Structural Damage

15-3339 City of Oshkosh

Non-Priority Non-Major Outfall

Structure Type:

Pond Inlet

Discharge Location:

MS4 Stormwater Facility

NR 216 Class:

Supplemental Outfall

Shape:

Pipe - Circular

Material:

RCP

City ID:

N/A

-Dimensions

Diameter (in): 54

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220930093550.JPG

Outfall Notes:

Storm sewer from N Main St discharges to NE corner of detention basin.

County Coordinates:Latitude/Longitude:Northing:484,557Latitude:44.04877Easting:792,968Longitude:-88.53815



Inspection Date: 9/30/2022 9:37:00 AM Inspector: EJK Inspection Type: Ongoing Previous Rainfall (hrs): Flow Description: Submerged, indeterminate Outfall partially submerged - screened Notes: upstream at 15-3339 US1. Abnormal Submerged: Partially Depth (in): 2 detergent result from upstream manhole. Illicit Discharge Potential: Potential Petrol. Sheen Suds Other Floatables: None Sewage Algae Odor: None Petroleum Musty Sewage Chlorine Other ∇OC/Solvent Fishy Sulfur Fragrant Turbidity: None o20220930093620.JPG Color: None Gross Solids: None Litter ☐ Veg. Debris ☐ Sediment ☐ Other 2022 Vegetation: None Inhibited Excessive Sampling Results Benthic Growth: Severe ✓ Green Brown Sample Location: Stains: ✓ Flow Line Oil Slight Rust Stains Sample ID: Paint Other Time Collected: Natural Sheen Natural Suds/Foam Non-illicit: None Total Chlorine (field): ppm Physical Condition Assessment Free Chlorine (field): ppm Ammonia (field): Graffiti: None ppm Erosion: pH (field): None units ۰F Deposition: None Depth (in): Temperature (field): Damage: None Conductivity (field): μS/cm ☐ Displacement ☐ Undercut Crushed Detergents: mg/L Cracks/Structural Damage Corrosion

15-3339 US1 City of Oshkosh

Structure Type:

Inlet/Catchbasin

Discharge Location:

Downstream Outfall

NR 216 Class:

Supplemental - Alternate Location

Shape:

Manhole/Catchbasin

Material:

Manhole - concrete

City ID:

15-3339

-Dimensions

Diameter (in):

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220930094246.JPG

Outfall Notes:

Upsream curb inlet located approx 132 ft NE of outfall 15-3339. Intermediate area consists of street right-of-way and pond embankment.

County Coordinates: Latitude/Longitude:

Northing: 484,622 Latitude: 44.04895 Easting: 793,083 Longitude: -88.53772



Inspection	Date:	9/30/2022 9:42:00	AM In	spector:	EJK	Inspect	ion Type:	Ongoing	Previous Rainfall (hrs)	72+	
	Flow Description: Submerged, indeter Submerged: Partially Depth (in):			Notes:				nerged pool in nt test result.		A	1
Illicit Disch	Illicit Discharge Potential: Potential										
Floatables:	None		Petrol.	Sheen [Suds	☐ Sewa	ge 🗌 Al	gae	r		
Odor:	None		Petrole	_	Musty	Sewa	_	hlorine Other	r		
Turbidity:	None		U VOC/S	olvent] Fishy	Sulfu	. Fr	agrant			09/30/2022
Color:	None								02022093009	4256.JF	PG
Gross Solids	s: Mo	derate	Litter	•	Veg. Deb	ris 🗌 Se	diment	Other	202	22	
Vegetation:	Noi	ne	Inhibite	ed 🗌	Excessive	Э		Г	-Sampling Results		
Benthic Grov	wth: Slig	ght	✓ Green		Brown				Sample Location: Po	ol	
Stains:	Slig	ght	Flow Li		Oil	Ru	st Stains		•	0930-1	5
			Paint		Other				Time Collected: 09:	48	
Non-illicit:	Noi	ne	Natura	Sheen	Natur	ral Suds/Fo	oam		Total Chlorine (field):	0	ррт
-Physical (Conditio	n Assessment —							Free Chlorine (field):	0	ppm
Graffiti:	Noi	ne							Ammonia (field):	0	ppm
Erosion:	No	ne							pH (field):	7.52	units
Deposition									Temperature (field):	59	° F
Damage:	Noi	ne Displace		Indercut	Cructural D	Crushed			Conductivity (field): Detergents:	1428 -1	μS/cm mg/L
			,,,	nauks/Sli	ucturar D	anaye			3		3

15-3372 City of Oshkosh

Non-Priority Non-Major Outfall

Structure Type:

Pond Inlet

Discharge Location:

MS4 Stormwater Facility

NR 216 Class:

Supplemental Outfall

Shape:

Pipe - Circular

Material:

RCP

City ID:

N/A

-Dimensions

Diameter (in): 24

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220930085112.JPG

Outfall Notes:

Storm sewer from Geneva St discharges to south side of detention basin.

County Coordinates:Latitude/Longitude:Northing:483,841Latitude:44.04681Easting:792,450Longitude:-88.54012



Inspection I	Date:	9/30/2022 8:53:00	AM In	spector:	EJK	Inspection Type:	Ongoing	Previous Rainfall (hrs):	72+
Flow Descri	iption:	Submerged, inde	terminate	Notes:		partially submerged -	screened		
Submerged:	Partia	illy Depth (in): 1		upstrea	am at 15-3372.			
Illicit Discha	arge Po	tential: Unlikely							011
Floatables:	None		Petrol.	Sheen _	Suds	Sewage Alg	gae		
Odor:	None		Petrole	_	Musty		nlorine Other		
Turbidity:	None		☐ VOC/S	olvent _	Fishy	Sulfur Fra	agrant		7
Color:	None							02022093008514	40.JPG
Gross Solids	s: No	ne	Litter		Veg. Deb	oris Sediment	Other	2022	?
Vegetation:	No	ne	Inhibite	d 🔲	Excessiv	re	_	Sampling Results ———	
Benthic Grov	wth: Sli	ght	✓ Green		Brown			Sample Location:	
Stains:	Slig	ght	✓ Flow Li	ne 🗌	Oil	Rust Stains		Sample ID:	
			Paint		Other			Time Collected:	
Non-illicit:	No	ne	☐ Natural	Sheen	☐ Natu	ral Suds/Foam		Total Chlorine (field):	ppm
-Physical (Conditio	n Assessment —						Free Chlorine (field):	ppm
Graffiti:	No	ne						Ammonia (field):	ppm
Erosion:	No	ne						pH (field):	units
Deposition	n: No	ne Depth (in):						Temperature (field):	°F
Damage:	No	ne 🗌 Displac	ement 🗌 U	ndercut		Crushed		Conductivity (field):	μS/cm
		Corrosi	on 🗌 C	racks/Str	ructural D	Damage		Detergents:	mg/L

15-3372 US1 City of Oshkosh

Structure Type:

Inlet/Catchbasin

Discharge Location:

Downstream Outfall

NR 216 Class:

Supplemental - Alternate Location

Shape:

Manhole/Catchbasin

Material:

Manhole - concrete

City ID:

15-3372

-Dimensions

Diameter (in):

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220930085544.JPG

Outfall Notes:

Upstream curb inlet located approx 95 ft SSW of outfall 15-3372. Intermediate area consists of street right-of-way and open space.

County Coordinates: Latitude/Longitude:

Northing: 483,748 Latitude: 44.04655 Easting: 792,435 Longitude: -88.54018



Inspection	Date:	9/30/2022 9:02:00	AM In	spector:	EJK	Inspection Ty	уре:	Ongoing	Previous Rainfall (hrs):	72+	
Flow Descr Submerged:		n: Submerged, indertially Depth (in		Notes:	Sample manhole	collected from s	subme	erged pool in		1	
Illicit Disch	arge	Potential: Unlikely								4	
Floatables:	None	9	Petrol.	Sheen [Suds	Sewage	Alga	ae			
Odor:	None)	Petrole	_	Musty	Sewage	_	orine Other	The same of the sa		
Turbidity:	None	<u> </u>	☐ VOC/S	olvent _	Fishy	Sulfur	Fra	grant			
,	None								020220930085	552.JP	PG
Gross Solids	s: [None	Litter		Veg. Debr	ris 🗌 Sedimen	nt 🗌	Other	202	2	
Vegetation:	1	None	Inhibite	ed 🗌	Excessive			_	Sampling Results ———		
Benthic Gro	wth: I	None	Green		Brown				Sample Location: Pool		
Stains:		Slight	✓ Flow Li		Oil	Rust Sta	ains		Sample ID: 2209	30-81	I
	F		Paint		Other				Time Collected: 09:0	2	
Non-illicit:	L	None	Natura	Sheen	Natura	al Suds/Foam			Total Chlorine (field):	0	ppm
-Physical (Cond	ition Assessment —							Free Chlorine (field):	0	ppm
Graffiti:	1	None							Ammonia (field):	0	ppm
Erosion:	1	None							pH (field):	7.67	units
Depositio	n: ľ	None Depth (in):							Temperature (field):	56	°F
Damage:	1	None Displac	ement 🗌 L	Indercut	□ C	rushed			Conductivity (field):	774	μS/cm
		Corrosi	on 🗌 C	Cracks/St	ructural Da	amage			Detergents:	0	mg/L

15-3373 City of Oshkosh

Non-Priority Non-Major Outfall

Structure Type:

Pond Inlet

Discharge Location:

MS4 Stormwater Facility

NR 216 Class:

Supplemental Outfall

Shape:

Pipe - Circular

Material:

RCP

City ID:

N/A

-Dimensions

Diameter (in): 27

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220930092336.JPG

Outfall Notes:

Storm sewer from Comet St discharges to south side of detention basin.

County Coordinates:Latitude/Longitude:Northing:483,851Latitude:44.04683Easting:792,769Longitude:-88.53891



72+ **Inspection Date:** 9/30/2022 9:26:00 AM Inspector: EJK Previous Rainfall (hrs): Inspection Type: Ongoing Flow Description: Submerged, slight flow Sample collected from submerged flow Notes: inside pipe. Detergent detected in sample. Submerged: Partially Depth (in): 4 Illicit Discharge Potential: Potential Other Petrol. Sheen Suds ☐ Sewage ☐ Algae Floatables: None Odor: None Petroleum Musty Sewage Chlorine Other ∇OC/Solvent Fishy Sulfur Fragrant Turbidity: None o20220930092356.JPG Color: None Gross Solids: None Litter ☐ Veg. Debris ☐ Sediment ☐ Other 2022 Vegetation: None Inhibited Excessive Sampling Results Benthic Growth: None Green Brown Sample Location: Stains: Slight ✓ Flow Line Oil Rust Stains Sample ID: 220930-21 Paint Other Time Collected: 09:27 Natural Sheen Natural Suds/Foam Non-illicit: None Total Chlorine (field): 0 ppm Physical Condition Assessment Free Chlorine (field): ppm Ammonia (field): Graffiti: None 0 ppm Erosion: pH (field): None 7.55 units ۰F Deposition: Minor Depth (in): 1 Temperature (field): 57 Damage: None Conductivity (field): 841 μS/cm ☐ Displacement ☐ Undercut Crushed Detergents: 0.25 mg/L Cracks/Structural Damage Corrosion

15-3468 City of Oshkosh

Non-Priority Non-Major Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Adjacent Municipality

NR 216 Class:

Minor Outfall

Shape:

Pipe - Circular

Material:

RCP

City ID:

15-3468

-Dimensions

Diameter (in): 21

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220930105338.JPG

Outfall Notes:

Storm sewer from E Snell Rd discharges to north ditch (Town of Oshkosh).

County Coordinates:Latitude/Longitude:Northing:491,781Latitude:44.06859Easting:794,546Longitude:-88.53216



Inspection I	Date: 9/30/2	022 10:55:00 AM	Inspector:	EJK	Inspection Type:	Ongoing	Previous Rainfall (hrs):	72+
Submerged:	iption: None None arge Potential	Depth (in): Unlikely	Notes:	Outfall da of inspec	amp, but no collecta tion.	able flow at time		In the second
Floatables: Odor: Turbidity:	None None None	Petr	rol. SheenroleumC/Solvent	Suds Musty Fishy	Sewage Cr	gae	0202209301053	52.JPG
Gross Solids Vegetation: Benthic Grov Stains:	None None	Litte Inhii Gre Flow	bited	Veg. Debri Excessive Brown Oil Other	S Sediment Rust Stains	Other	Sampling Results Sample Location: Sample ID:	2
Non-illicit: —Physical (Graffiti: Erosion: Deposition Damage:	None Condition Asset None None n: None None		ural Sheen Undercut Cracks/Str	☐ Cr	ushed mage		Time Collected: Total Chlorine (field): Free Chlorine (field): Ammonia (field): pH (field): Temperature (field): Conductivity (field): Detergents:	ppm ppm ppm units ° F μS/cm mg/L

15-744 City of Oshkosh

Non-Priority Major Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Water of the State

NR 216 Class:

Major Outfall

Shape:

Pipe - Circular

Material:

RCP

City ID:

N/A

-Dimensions

Diameter (in): 36

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220929115150.JPG

Outfall Notes:

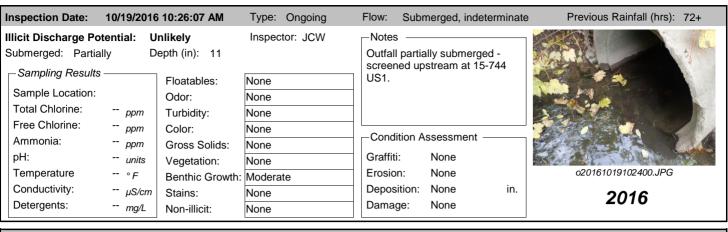
Storm sewer from Harrison St discharges to stream from west. South pipe.

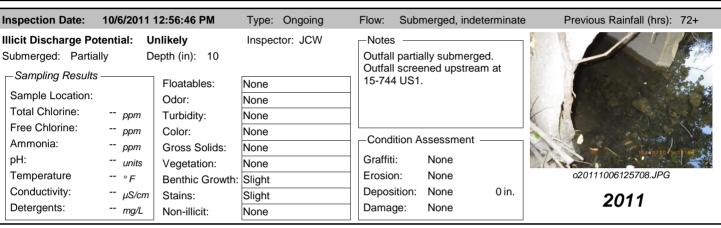
County Coordinates:Latitude/Longitude:Northing:483,798Latitude:44.04669Easting:794,430Longitude:-88.53259

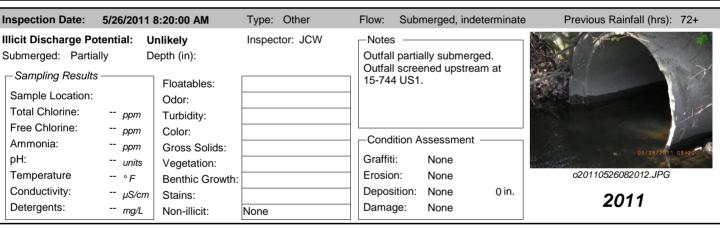
15-1817 15-1277W. 15-940 15-744 15-1277W.

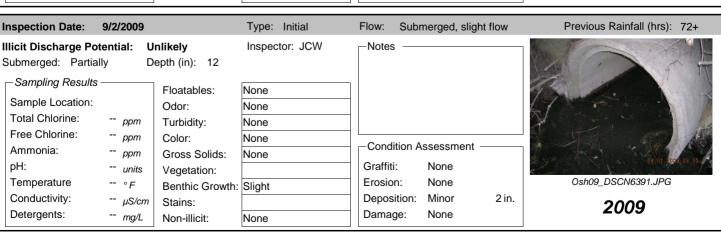
Inspection	Date:	9/29/2022 11:54:0	0 AM In	spector:	EJK	Inspection Type:	Ongoing	Previous Rainfall (hrs):	72+
Flow Descr Submerged:	•	Submerged, inde		Notes:		artially submerged at 15-744 US1.	- screened		
Illicit Disch	arge Po	otential: Unlikely							
Floatables:	None		Petrol.	Sheen _	Suds [Sewage A	lgae		
Odor:	None		Petrole		Musty [_	hlorine Other		
Turbidity:	None		∐ VOC/S	olvent	Fishy	Sulfur F	ragrant		09/29/2022
•	None							0202209291152	226.JPG
Gross Solids	s: No	ne	Litter		/eg. Debris	S Sediment	Other	202	2
Vegetation:	No	ne	Inhibite	ed 🗌 E	Excessive			Sampling Results ———	
Benthic Gro	wth: No	ne	Green	E	Brown			Sample Location:	
Stains:	Sli	ght	✓ Flow Li		Oil	Rust Stains		Sample ID:	
			Paint		Other			Time Collected:	
Non-illicit:	No	ne	Natura	Sheen	Natura	l Suds/Foam		Total Chlorine (field):	ppm
-Physical (Conditio	n Assessment —						Free Chlorine (field):	ppm
Graffiti:	No	ne						Ammonia (field):	<i>ppm</i>
Erosion:	No	ne						pH (field):	units
Depositio	n: No	ne Depth (in):						Temperature (field):	° F
Damage:	No	ne Displace	ement 🗌 L	Indercut	Cru	ushed		Conductivity (field):	μS/cm
		Corrosio	on 🗌 C	Cracks/Str	uctural Dar	mage		Detergents:	mg/L

15-744 City of Oshkosh









15-744 US1 City of Oshkosh

Structure Type:

Inlet/Catchbasin

Discharge Location:

Downstream Outfall

NR 216 Class:

Major Outfall - Alternate Location

Shape:

Manhole/Catchbasin

Material:

Manhole - concrete

City ID:

15-744

-Dimensions

Diameter (in):

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

☐ Not Physically Located



o20220929115856.JPG

Outfall Notes:

Upstream manhole (inlet) located approx 48 ft W of outfall 15-744. Intermediate area consists of road right-of-way.

County Coordinates: Latitude/Longitude:

Northing: 483,788 Latitude: 44.04666 Easting: 794,364 Longitude: -88.53284



Inspection D	Date: 9/29/2	2022 12:01:00 PM	nspector:	EJK	Inspection Type:	Ongoing	Previous Rainfall (hrs):	72+
Flow Descri	-	nerged, indeterminate Depth (in): 24	Notes:	Sample co manhole.	llected from subm	nerged pool in		
Illicit Discha	rge Potentia	l: Unlikely						
Floatables:	None	Petrol.	Sheen _	Suds	Sewage Al	lgae 🗌 Other		
Odor:	None	Petrole	eum Solvent	Musty [hlorine 🗌 Other ragrant		
Turbidity:	None					ag.a.n		09/29/2022
Color:	None						o20220929115	906.JPG
Gross Solids	: Slight	Litter	✓ \	/eg. Debris	Sediment	Other	202	2
Vegetation:	None	Inhibite	ed 🗌 E	Excessive		Г	Sampling Results ———	
Benthic Grow	vth: None	☐ Green	E	Brown			Sample Location: Pool	ı
Stains:	None	☐ Flow L		Oil	Rust Stains		•	929-20
		Paint		Other			Time Collected: 12:0	
Non-illicit:	None	☐ Natura	l Sheen	Natural S	Suds/Foam		Total Chlorine (field):	0 ppm
⊢Physical C	Condition Asse	essment ————					Free Chlorine (field):	0 <i>ppm</i>
Graffiti:	None						Ammonia (field):	0 <i>ppm</i>
Erosion:	None						pH (field):	7.50 <i>units</i>
Deposition	: None	Depth (in):					Temperature (field):	59 ° <i>F</i>
Damage:	None		Jndercut	Crus			Conductivity (field): Detergents:	628 μS/cm 0 mg/L
		Corrosion (Jracks/Str	uctural Dam	age		Dotorgonio.	J mg/L

15-744 US1 City of Oshkosh



15-787 City of Oshkosh

Non-Priority Major Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Water of the State

NR 216 Class:

Major Outfall

Shape:

Pipe - Arch

Material:

CMP

City ID:

N/A

-Dimensions

Diameter (in):

Height/Depth (in): 31

Width (in): 50

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220929103226.JPG

Outfall Notes:

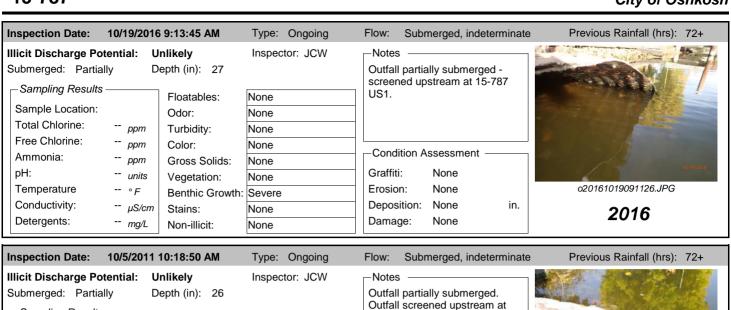
Storm sewer from Leeward Ct discharges to lagoon from west. Pipe info from MS4 map.

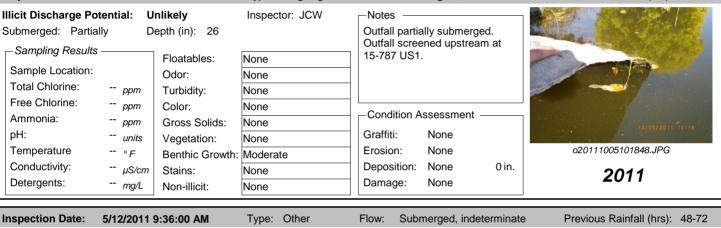
County Coordinates:Latitude/Longitude:Northing:484,539Latitude:44.04872Easting:795,788Longitude:-88.52743

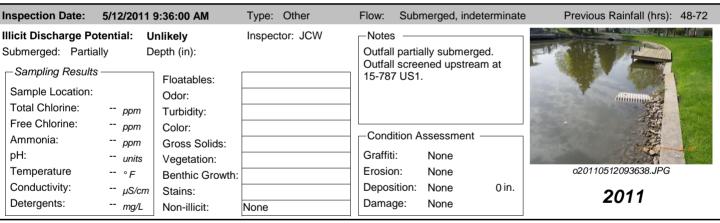
15-1106 STARBOARD CT W 15-863 STARBOARD CT 15-1108 Osh0944 WINDWARD CT 15-2527 LEEWARD CT ANCHORAGE CT

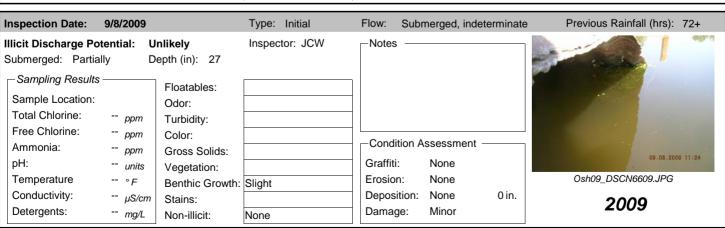
Inspection	Date:	9/29/2022 10:34:0	0 AM In	spector:	EJK	Inspection Ty	oe: Ongoing	Previous Rainfall (hrs):	72+
Flow Descri Submerged:	•	: Submerged, inde ially Depth (in		Notes:		partially submergom at 15-787 US1			
Illicit Disch	arge P	otential: Unlikely						A	
Floatables:	None		Petrol.	Sheen [Suds	Sewage	Algae Othe	r	Section 1995
Odor:	None		Petrole	um [Musty	Sewage	Chlorine Othe	r	
Turbidity:	None		☐ VOC/S	olvent _	Fishy	Sulfur	Fragrant	The	# m/24/A02
Color:	None							020220929103	358.JPG
Gross Solids	s: N	one	Litter		Veg. Deb	ris Sediment	Other	202.	2
Vegetation:	Ν	one	Inhibite	ed 🗌	Excessive)	Г	-Sampling Results	
Benthic Grov	wth: S	evere	✓ Green		Brown			Sample Location:	
Stains:	S	light	Flow Li		Oil	Rust Stair	ns	Sample ID:	
			Paint		Other			Time Collected:	
Non-illicit:	Ν	one	Natura	Sheen	☐ Natur	al Suds/Foam		Total Chlorine (field):	ppm
-Physical (Conditi	ion Assessment —						Free Chlorine (field):	ppm
Graffiti:		one						Ammonia (field):	<i>ppm</i>
Erosion:		one						pH (field):	units
Deposition		one Depth (in):						Temperature (field):	° F
Damage:	M	inor ☐ Displace ✓ Corrosic		Indercut Cracks/Str	Cructural D	Crushed amage		Conductivity (field): Detergents:	μS/cm mg/L

15-787 City of Oshkosh









15-787 US1 City of Oshkosh

Structure Type:

Manhole

Discharge Location:

Downstream Outfall

NR 216 Class:

Major Outfall - Alternate Location

Shape:

Manhole/Catchbasin

Material:

Manhole - concrete

City ID:

15-787

Dimensions

Diameter (in):

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



Outfall Notes:

Upstream manhole located approx 142 ft W of outfall 15-787. Intermediate area consists of residential property.

County Coordinates: Latitude/Longitude:

Northing: Latitude: 44.04865 484,513 Easting: 795,652 Longitude: -88.52795



15-1237

Location Map

Inspection Date: 9/29/2022 10:42:00 AM EJK Inspection Type: Ongoing Previous Rainfall (hrs): 72+ Inspector: Flow Description: Submerged, indeterminate Sample collected from submerged pool in Notes: manhole Submerged: Partially Depth (in): 6 Illicit Discharge Potential: Unlikely Other Petrol. Sheen Suds Sewage Algae Floatables: None Odor: None Petroleum Musty Sewage Chlorine Other ∇OC/Solvent Fishy Sulfur Fragrant Turbidity: None o20220929103700.JPG Color: None Gross Solids: None Litter ☐ Veg. Debris ☐ Sediment ☐ Other 2022 Vegetation: None Inhibited Excessive Sampling Results Benthic Growth: None Green Brown Sample Location: Pool Stains: Flow Line Oil Rust Stains None Sample ID: 220929-05 Paint Other Time Collected: 10:43 Natural Sheen Natural Suds/Foam Non-illicit: None Total Chlorine (field): 0 ppm Physical Condition Assessment Free Chlorine (field): ppm Graffiti: None Ammonia (field): 0 ppm Erosion: pH (field): 7.48 units None ۰F Deposition: None Depth (in): Temperature (field): 58 Damage: None Conductivity (field): 1301 μS/cm ☐ Displacement ☐ Undercut Crushed Detergents: 0 mg/L Corrosion Cracks/Structural Damage

15-787 US1 City of Oshkosh

				<u> </u>	
Inspection Date:		9:14:30 AM	Type: Ongoing	Flow: None	Previous Rainfall (hrs): 72+
Illicit Discharge Po Submerged: None		nlikely epth (in):	Inspector: JCW	Notes Flowline and sediment wet,	
		,	None	but no flow at time of inspection.	
Sample Location:		Floatables: Odor:	None		
Total Chlorine:	ppm	Turbidity:	None	_	
Free Chlorine:	ppm	Color:	None		
Ammonia:	ppm	Gross Solids:	None	Condition Assessment	
pH:	units	Vegetation:	None	Graffiti: None	
Temperature	∘ <i>F</i>	Benthic Growth:	None	Erosion: None	o20161019091428.JPG
Conductivity:	μS/cm	Stains:	None	Deposition: None in.	2016
Detergents:	mg/L	Non-illicit:	None	Damage: None	2010
In a section Date	40/5/0044	40.05.00.414	Towns Ossania a	Floor Outron and indeterminate	Description Description (hors) 70.
Inspection Date:		10:25:20 AM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Illicit Discharge Por Submerged: Fully		nlikely epth (in): 27	Inspector: JCW	-Notes	
Sampling Results		Floatables:	None	_	
Sample Location:	Pool	Odor:	None	_	
Total Chlorine:	0 _{ppm}	Turbidity:	None		
Free Chlorine:	0 _{ppm}	Color:	None		The second second
Ammonia:	0 _{ppm}	Gross Solids:	None	Condition Assessment	
pH: 7	7.51 _{units}	Vegetation:	None	Graffiti: None	10.52
Temperature	62 ∘ _F	Benthic Growth:	None	Erosion: None	o20111005102530.JPG
Conductivity:	μS/cm	Stains:	None	Deposition: None 0 in.	2011
Detergents:	0 mg/L	Non-illicit:	None	Damage: None	2011
Inspection Date:	9/8/2009		Type: Initial	Flow: Submerged, no flow	Previous Rainfall (hrs): 72+
Illicit Discharge Po			Inspector: JCW	⊢Notes —	r revious realitain (ms). 121
Submerged: Partia		nlikely epth (in): 1	inspector. JCVV	Notes	
_Sampling Results		Floatables:		_	
Sample Location:	Pool	Odor:		_	
Total Chlorine:	0 _{ppm}	Turbidity:			
Free Chlorine:	0 _{ppm}	Color:			
Ammonia:	ppm	Gross Solids:		Condition Assessment	No. of the second second
pH: 8	3.41 _{units}	Vegetation:		Graffiti: None	09.08.2009 11:80
Temperature	75 _			Fracion: None	Ochoo DSCN6612 IPG

Erosion:

Damage:

Deposition:

None

None

None

0 in.

Temperature

Conductivity:

Detergents:

75 ∘_F

-- μS/cm

0 mg/L

Benthic Growth:

None

Stains:

Non-illicit:

Osh09_DSCN6612.JPG

2009

15-910 City of Oshkosh

Non-Priority Major Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Water of the State

NR 216 Class:

Major Outfall

Shape:

Pipe - Arch

Material:

CMP

City ID:

N/A

-Dimensions

Diameter (in):

Height/Depth (in): 44

Width (in): 72

Mapping Precison:

Desktop mapping estimate

■ Not Physically Located



o20220929101814.JPG

Outfall Notes:

Storm sewer from Grove St discharges to stream from west. GPS coordinates approximate. Pipe info from MS4 map.

County Coordinates: Latitude/Longitude:

Northing: 482,736 Latitude: 44.04378 Easting: 796,536 Longitude: -88.52458



Inspection	Date: 9/29	9/2022 10:18:00 AM In	spector: EJK	Inspection Type:	Ongoing	Previous Rainfall (hrs):	72+
Flow Descr Submerged:	•	Depth (in): 20		all fully submerged - sc 5-910 US1.	reened upstream		
Illicit Disch	arge Potenti	ial: Unlikely				20	
Floatables:	None	Petrol.	Sheen Sud	Sewage A	lgae 🗌 Other		
Odor:	None	Petrole		, _ , _	hlorine Other		李
Turbidity:	None	UVOC/S	olvent Fish	y 🗌 Sulfur 📗 Fi	ragrant		
Color:	None					o202209291017	742.JPG
Gross Solid	s: None	Litter	Ueg. [Debris Sediment [Other	202	2
Vegetation:	None	Inhibite	ed Exces	sive	Г	Sampling Results ———	
Benthic Gro	wth: None	Green	Brown			Sample Location:	
Stains:	None	☐ Flow Li		Rust Stains		Sample ID:	
		Paint	U Other			Time Collected:	
Non-illicit:	None	☐ Natural	Sheen N	atural Suds/Foam		Total Chlorine (field):	ppm
-Physical	Condition As	sessment ————				Free Chlorine (field):	<i>ppm</i>
Graffiti:	None					Ammonia (field):	<i>ppm</i>
Erosion:	None					pH (field):	units
Depositio	n: None	Depth (in):				Temperature (field):	° <i>F</i>
Damage:	None		Indercut [Cracks/Structura	Crushed al Damage		Conductivity (field): Detergents:	μS/cm mg/L

15-910 City of Oshkosh

Inspection Date:	10/19/2016	8:48:59 AM	Type: Ongoing	Flow:	Submerged (no	ot located)	Previous Rainfall (hrs): 72+
Illicit Discharge Po	tential: U	nlikely	Inspector: JCW	⊢Note:	s ———		
Submerged: Fully		epth (in):			I located in fence ards - screened	ed	Outfall
Sampling Results	-	Floatables:	None	upstre	am at 15-910 US	S1.	Not
Sample Location:		Odor:	None				NOL
Total Chlorine:	ppm	Turbidity:	None				Located
Free Chlorine:	ppm	Color:	None		1		Localed
Ammonia:	ppm	Gross Solids:	None	Cond	lition Assessmen	nt —	Dhoto Not Avoilable
pH:	units	Vegetation:	None	Graffit	i: None		Photo Not Available
Temperature	∘ <i>F</i>	Benthic Growth:	None	Erosio	on: None		
Conductivity:	μS/cm	Stains:	None	Depos	sition: None	in.	2016
Detergents:	mg/L	Non-illicit:	None	Dama	ge: None		2010

Inspection Date:	10/4/2011	2:59:28 PM	Type: Ongoing	Flow:	Submerged, inde	eterminate	e Previous Rainfall (hrs): 72+
Submerged: Fully	D	nlikely epth (in):	Inspector: JCW		s ————————————————————————————————————		
Sampling Results Sample Location: Total Chlorine:	ppm	Odor:	None None None	upstre	eam at 15-910 US1		
Free Chlorine: Ammonia: pH:	ppm ppm	Gross Solids:	None None	Cond	dition Assessment		2001 15:03
Temperature	units ° F	Vegetation: Benthic Growth:	None None	Erosi	on: None	0:-	o20111004150344.JPG
Conductivity: Detergents:	μS/cm mg/L		None None	Depo	sition: None age: None	0 in.	2011

Inspection Date:	9/8/2009		Type: Initial	Flow:	Submerged (not local	ated)	Previous Rainfall (hrs): 72+
Illicit Discharge Pot Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity:	ppm ppm ppm ppm units	rollikely epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	Inspector: JCW	not ph screer US1.	I fully submerged and ysically located. Outfalled upstream at 15-91 ition Assessment ——ition None	all	Osh09_DSCN6616.JPG
Detergents:	μS/cm mg/L	Stains: Non-illicit:	None	Dama			2009

15-910 US1 City of Oshkosh

Structure Type:

Inlet/Catchbasin

Discharge Location:

Downstream Outfall

NR 216 Class:

Major Outfall - Alternate Location

Shape:

Manhole/Catchbasin

Material:

Manhole - concrete

City ID:

15-910

-Dimensions

Diameter (in):

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220929102314.JPG

Outfall Notes:

Upstream curb inlet located approx 138 ft W of outfall 15-910. Intermediate area consists of residential property.

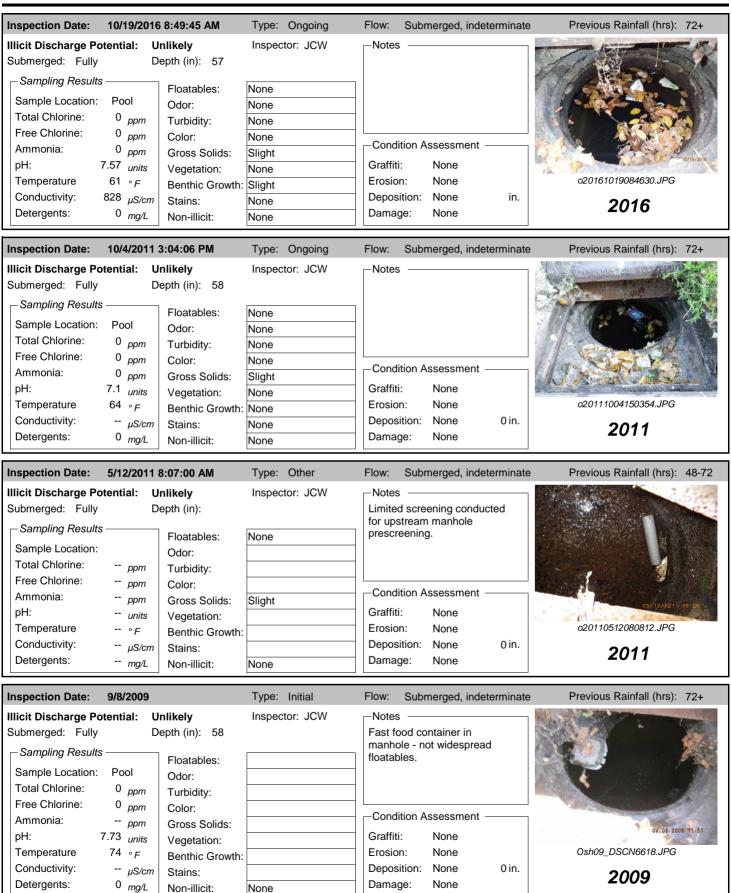
County Coordinates: Latitude/Longitude:

Northing: 482,735 Latitude: 44.04377 Easting: 796,398 Longitude: -88.52511



Inspection Date: 9/29/2022 10:24:00 AM Inspector: EJK Inspection Type: Ongoing Previous Rainfall (hrs): 72+ Flow Description: Submerged, indeterminate Sample collected from submerged pool in Notes: manhole Submerged: Partially Depth (in): 60 Illicit Discharge Potential: Unlikely Other Petrol. Sheen Suds Sewage Algae Floatables: None Odor: None Petroleum Musty Sewage Chlorine ∇OC/Solvent Fishy Sulfur Fragrant Turbidity: None o20220929102320.JPG Color: None Gross Solids: Slight ✓ Litter ✓ Veg. Debris Sediment Other 2022 Vegetation: None Inhibited Excessive Sampling Results Benthic Growth: None Green Brown Sample Location: Pool Stains: Flow Line Oil Rust Stains None Sample ID: 220929-04 Paint Other Time Collected: 10:25 Non-illicit: Natural Sheen Natural Suds/Foam None Total Chlorine (field): 0 ppm Physical Condition Assessment Free Chlorine (field): ppm Graffiti: None Ammonia (field): 0 ppm Erosion: pH (field): None 6.89 units ۰F Deposition: None Depth (in): Temperature (field): 56 Damage: None Conductivity (field): 1119 μS/cm ☐ Displacement ☐ Undercut Crushed Detergents: 0 mg/L Corrosion Cracks/Structural Damage

15-910 US1 City of Oshkosh



15-940 City of Oshkosh

Non-Priority Major Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Water of the State

NR 216 Class:

Major Outfall

Shape:

Pipe - Circular

Material:

RCP

City ID:

N/A

-Dimensions

Diameter (in): 60

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220929115122.JPG

Outfall Notes:

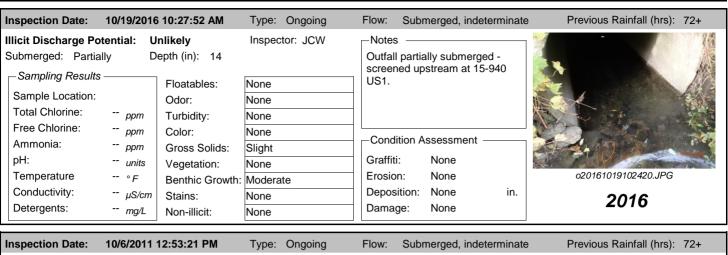
Storm sewer from Libbey Ave discharges to stream from west. Middle pipe.

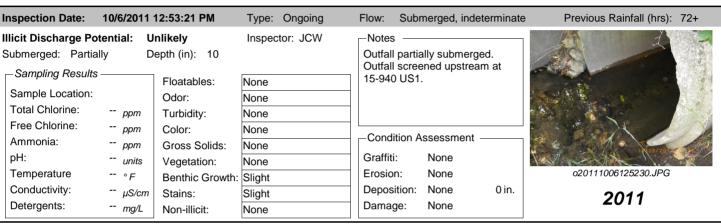
County Coordinates:Latitude/Longitude:Northing:483,803Latitude:44.04670Easting:794,426Longitude:-88.53261

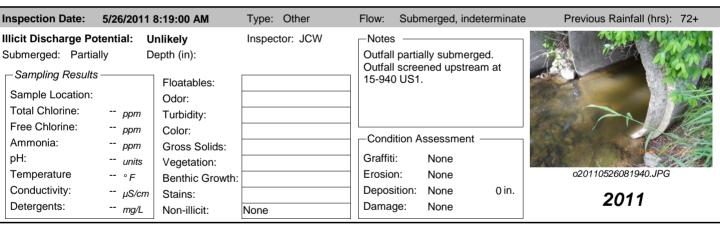


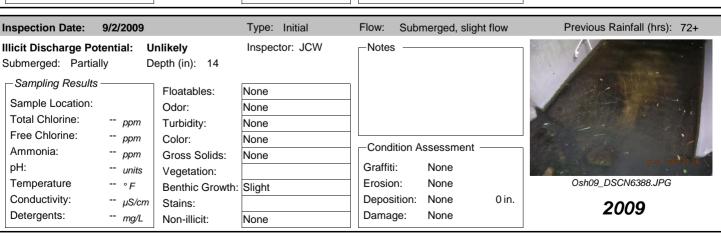
72+ **Inspection Date:** 9/29/2022 11:51:00 AM EJK Previous Rainfall (hrs): Inspector: Inspection Type: Ongoing Flow Description: Submerged, slight flow Outfall partially submerged - screened Notes: upstream at 15-940 US1. Submerged: Partially Depth (in): 13 Illicit Discharge Potential: Unlikely Other Petrol. Sheen Suds Floatables: None Sewage Algae Odor: None Petroleum Musty Sewage Chlorine Other ∇OC/Solvent Fishy Sulfur Fragrant Turbidity: None o20220929115130.JPG Color: None Gross Solids: None Litter ☐ Veg. Debris ☐ Sediment ☐ Other 2022 Vegetation: None Inhibited Excessive Sampling Results Benthic Growth: None Green Brown Sample Location: Stains: Slight ✓ Flow Line Oil Rust Stains Sample ID: Paint Other Time Collected: Natural Sheen Natural Suds/Foam Non-illicit: None Total Chlorine (field): ppm Physical Condition Assessment Free Chlorine (field): ppm Ammonia (field): Graffiti: None ppm Erosion: pH (field): None units ۰F Deposition: None Depth (in): Temperature (field): Damage: None Conductivity (field): μS/cm ☐ Displacement ☐ Undercut Crushed Detergents: mg/L Cracks/Structural Damage Corrosion

15-940 City of Oshkosh









15-940 US1 City of Oshkosh

Structure Type:

Manhole

Discharge Location:

Downstream Outfall

NR 216 Class:

Major Outfall - Alternate Location

Shape:

Manhole/Catchbasin

Material:

Manhole - concrete

City ID:

15-940

-Dimensions

Diameter (in):

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220929120258.JPG

Outfall Notes:

Upstream manhole located approx 47 ft W of outfall 15-940. Intermediate area consists of road right-of-way.

County Coordinates: Latitude/Longitude:

Northing: 483,803 Latitude: 44.04670 Easting: 794,369 Longitude: -88.53283



Inspection Date: 9/29/2022 12:06:00 PM EJK Previous Rainfall (hrs): 72+ Inspector: Inspection Type: Ongoing Flow Description: Submerged, indeterminate Sample collected from submerged pool in Notes: manhole Submerged: Partially Depth (in): 13 Illicit Discharge Potential: Unlikely Other Petrol. Sheen Suds Sewage Algae Floatables: None Odor: None Petroleum Musty Sewage Chlorine Other ∇OC/Solvent Fishy Sulfur Fragrant Turbidity: None o20220929120306.JPG Color: None Gross Solids: None Litter ☐ Veg. Debris ☐ Sediment ☐ Other 2022 Vegetation: None Inhibited Excessive Sampling Results Benthic Growth: None Green Brown Sample Location: Pool Stains: Slight ✓ Flow Line Oil Rust Stains Sample ID: 220929-24 Paint Other Time Collected: 12:07 Natural Sheen Natural Suds/Foam Non-illicit: None Total Chlorine (field): 0 ppm Physical Condition Assessment Free Chlorine (field): ppm Graffiti: None Ammonia (field): 0 ppm Erosion: pH (field): units None 7.59 ۰F Deposition: None Depth (in): Temperature (field): 59 Damage: None Conductivity (field): 628 μS/cm ☐ Displacement ☐ Undercut Crushed Detergents: 0 mg/L Corrosion Cracks/Structural Damage

15-940 US1 City of Oshkosh



15-959 City of Oshkosh

Non-Priority Major Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Water of the State

NR 216 Class:

Major Outfall

Shape:

Pipe - Circular

Material:

CMP

City ID:

N/A

-Dimensions

Diameter (in): 54

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220929104538.JPG

Outfall Notes:

Storm sewer from Nicolet Ave discharges to lagoon from north. Outfall fully submerged - pipe info from MS4 map.

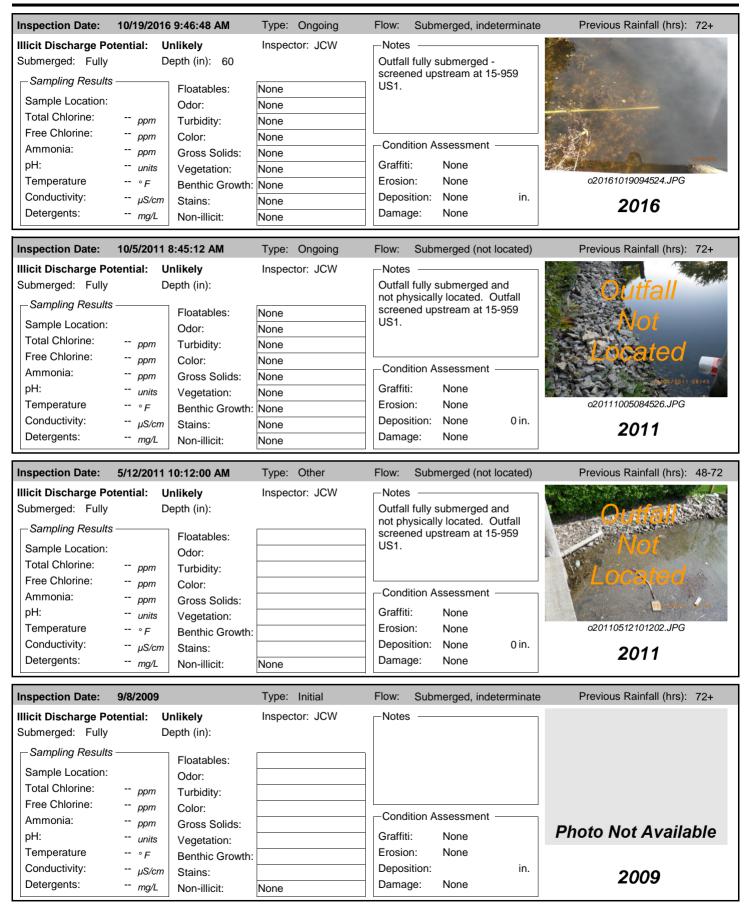
County Coordinates: Latitude/Longitude:
Northing: 485,402 Latitude: 44.05109

Northing: 485,402 Latitude: 44.05109 Easting: 795,815 Longitude: -88.52733



Inspection D	Date: 9/29	/2022 10:48:00 AM In	spector:	EJK Inspec	ction Type:	Ongoing	Previous Rainfall (hrs):	72+
Submerged:	Fully	Depth (in): 17	Notes:	Outfall fully submat 15-959 US1.	erged - scre	eened upstream		
	None None		um 🔲	Suds Sew Musty Sew Fishy Sulfu	age Ch	gae Other		
' ' ' '	None None						020220929104	626.JPG
Gross Solids	: None	Litter	□ V	eg. Debris 🗌 Se	ediment _	Other	202	2
Vegetation:	None	Inhibite	ed 🗌 E	xcessive		Г	Sampling Results ———	
Benthic Grow Stains:	None None		ne 🔲 C	Brown Dil Ro Other	ust Stains		Sample Location: Sample ID: Time Collected:	
Non-illicit: —Physical C	None Condition Ass		Sheen [Natural Suds/F	oam		Total Chlorine (field): Free Chlorine (field):	ppm ppm
Graffiti: Erosion: Deposition Damage:	None None None None	Depth (in):	Indercut	☐ Crushed			Ammonia (field): pH (field): Temperature (field): Conductivity (field):	ppm units ° F μS/cm
		Corrosion C	cracks/Stru	ictural Damage	<u> </u>		Detergents:	mg/L

15-959 City of Oshkosh



15-959 US1 City of Oshkosh

Structure Type:

Manhole

Discharge Location:

Downstream Outfall

NR 216 Class:

Major Outfall - Alternate Location

Shape:

Manhole/Catchbasin

Material:

Manhole - concrete

City ID:

15-959

-Dimensions

Diameter (in):

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220929105020.JPG

Outfall Notes:

Upstream manhole located approx 115 ft N of outfall 15-959. Intermediate area consists of residential property.

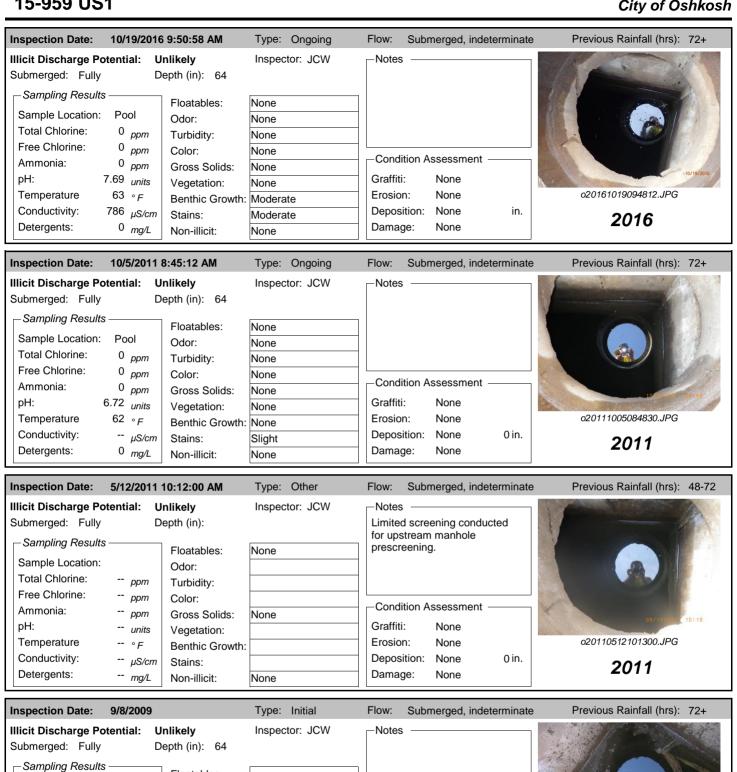
County Coordinates: Latitude/Longitude:

Northing: 485,543 Latitude: 44.05148 Easting: 795,811 Longitude: -88.52734



Inspection D	Date: 9/29/2	022 10:49:00 AM	Inspector:	EJK	Inspection Type:	Ongoing	Previous Rainfall (hrs):	72+	
Submerged:		Depth (in): Unlikely	Notes:	Sample comanhole.	ollected from subm	erged pool in			
Floatables: [Odor: [Turbidity: [None None None None	Petro	I. Sheen leum /Solvent	Suds [Musty [Fishy [Sewage Cr	gae	020220929108	5032.JP0	G
Gross Solids Vegetation: Benthic Grow Stains:	None None		ited E	/eg. Debris Excessive Brown Dil Other	Sediment Rust Stains	Other	Sample Location: Poor Sample ID: 220 Time Collected: 10:4	ol 929-06	
Non-illicit: —Physical C Graffiti: Erosion: Deposition Damage:	None Condition Asset None None n: None None		Undercut Cracks/Stru	☐ Cru	Suds/Foam ushed nage		Total Chlorine (field): Free Chlorine (field): Ammonia (field): pH (field): Temperature (field): Conductivity (field): Detergents:	0 0 0 7.67 57 765	ppm ppm ppm units F µS/cm mg/L

15-959 US1 City of Oshkosh



16-1073 City of Oshkosh

Non-Priority Non-Major Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Water of the State

NR 216 Class:

Minor Outfall

Shape:

Pipe - Circular

Material:

CMP

City ID:

N/A

-Dimensions

Diameter (in): Height/Depth (in): 8

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220824154350.JPG

Outfall Notes:

Storm sewer from Punhoqua St discharges to river from south. (Formerly 16-1074.)

County Coordinates:Latitude/Longitude:Northing:481,271Latitude:44.03974Easting:784,501Longitude:-88.57035



Inspection	Date: 8/24/	2022 3:49:00 PM Ir	nspector: EJK	Inspection Type:	Ongoing	Previous Rainfall (hrs):	72+
Submerged:		Depth (in): Unlikely	scree	Il fully submerged. No uning location availble druction. No sample coll	ue to site		
Floatables: Odor: Turbidity: Color:	None None None	Petrole	Sheen Suds eum Musty Solvent Fishy	Sewage Cr	gae	020220824154	350.JPG
Gross Solids	s: None	Litter	☐ Veg. De		Other	202	2
Benthic Gro Stains:		Green Flow L Paint	Brown	Rust Stains	_;	Sampling Results Sample Location: Sample ID: Time Collected:	
Non-illicit: —Physical Graffiti: Erosion: Depositio Damage:		Depth (in):	I Sheen	tural Suds/Foam		Total Chlorine (field): Free Chlorine (field): Ammonia (field): pH (field): Temperature (field): Conductivity (field):	ppm ppm ppm units ° F μS/cm
		= ' =	Cracks/Structural			Detergents:	mg/L

16-1073 City of Oshkosh

Inspection Date:	10/10/2016	2:55:26 PM	Type: Ongoing	Flow:	Submerged, inde	eterminate	Previous Rainfall (hrs): 72+
Illicit Discharge Po	tential: U	nlikely	Inspector: JCW	-Note:	s —		
Submerged: Partia	,	epth (in): 5			ll partially submerg ned upstream at 16		
Sampling Results		Floatables:	None	US1.			
Sample Location:		Odor:	None				HERON W. MILLION
Total Chlorine:	ppm	Turbidity:	None				
Free Chlorine:	ppm	Color:	None	1 🖵	I'd A		
Ammonia:	ppm	Gross Solids:	None	- Cond	dition Assessment		
pH:	units	Vegetation:	None	Graffi	ti: None		
Temperature	∘ <i>F</i>	Benthic Growth:	None	Erosio	on: None		o20161010145414.JPG
Conductivity:	μS/cm	Stains:	None	Depos	sition: None	in.	2016
Detergents:	mg/L	Non-illicit:	None	Dama	ige: None		2010

Inspection Date:	8/19/2010 9	9:04:14 AM	Type: Ongoing	Flow:	Subm	erged, indete	erminate	Previous Rainfall (hrs): 72+
Illicit Discharge Po Submerged: Fully	D	nlikely epth (in): 8	Inspector: JCW	Outfall	evel at screer	crown of pipe		
Sampling Results Sample Location: Total Chlorine:	ppm	Odor:	None None None	16-107	74 US1			
Free Chlorine: Ammonia:	ppm ppm		None None	Cond	ition As	sessment -		08.18.2010 08:00
pH: Temperature	units ° F	Vegetation: Benthic Growth:	None None	Graffiti Erosio		None None		o20100819090004.JPG
Conductivity: Detergents:	μS/cm mg/L	Stains:	None None	Depos Damag		None None	0 in.	2010

16-1178 City of Oshkosh

Priority Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Water of the State

NR 216 Class:

Minor Outfall

Shape:

Pipe - Circular

Material:

RCP

City ID:

N/A

-Dimensions

Diameter (in): 30

Height/Depth (in):

Width (in):

Mapping Precison:

Desktop mapping estimate

✓ Not Physically Located

08/24/2022

o20220824142120.JPG

Outfall Notes:

N Sawyer St storm sewer discharges to river from south. Outfall fully submerged and not physically located. GPS coordinates approximate. Pipe info from MS4 map. (Formerly 16-533.)

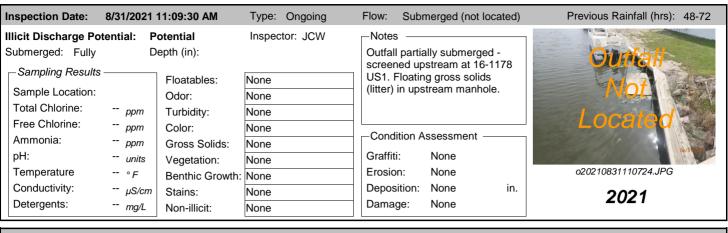
County Coordinates: Latitude/Longitude: 478,815 Latitude:

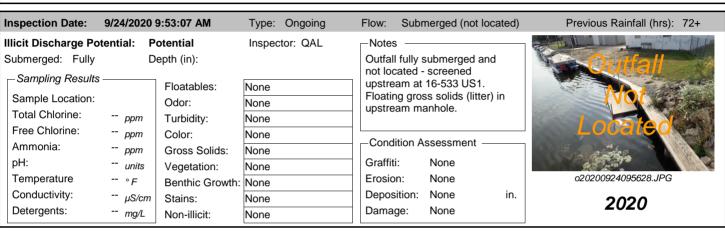
Northing: 44.03301 Easting: 785,375 Longitude: -88.56701

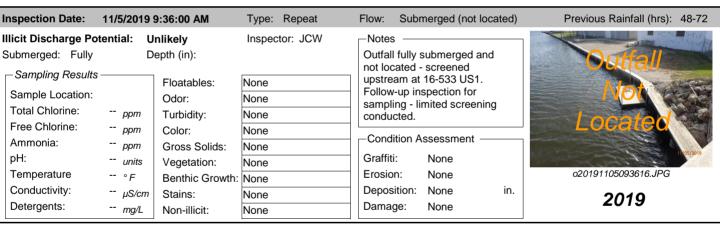


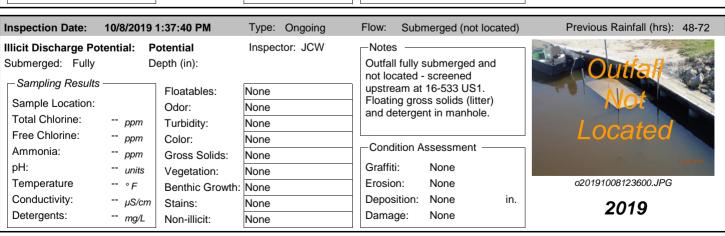
Inspection	Date: 8/	24/2022 2:29:00 PM In	spector: EJK	Inspection Type:	Ongoing	Previous Rainfall (hrs):	72+
Flow Descr Submerged	-	ubmerged (not located) Depth (in):		all fully submerged and ened upstream at 16-11		Qut	
Illicit Disch					_	No	i V
Floatables:	None	Petrol.	Sheen Suds	Sewage Al	gae	Section 1	
Odor:	None	☐ Petrole	um 🗌 Must	y 🗌 Sewage 🗌 Cl	hlorine Other	LOCG	Jea
		UVOC/S	olvent 🗌 Fishy	Sulfur Fr	agrant		
Turbidity:	None						08/24/2022
Color:	None					020220824142	120.JPG
Gross Solid	s: None	Litter	Ueg. D	ebris Sediment	Other	202	2
Vegetation:	None	Inhibite	ed Excess	sive	_	Sampling Results ———	
Benthic Gro	wth: None	Green	Brown			Sample Location:	
Stains:	None	☐ Flow Li	ne 🗌 Oil	Rust Stains		Sample ID:	
		☐ Paint	Other			•	
Non-illicit:	None	Natura	Sheen Na	tural Suds/Foam		Time Collected:	
			- C.1.0011	tarar oddo, r odini		Total Chlorine (field):	<i>ppm</i>
'		ssessment —————				Free Chlorine (field):	<i>ppm</i>
Graffiti:	None					Ammonia (field):	ppm
Erosion:	None	5 4 4 3				pH (field):	units
Depositio		Depth (in):				Temperature (field):	° F
Damage:	None		Indercut] Crushed		Conductivity (field):	μS/cm ma/l
		Corrosion C	Cracks/Structura	Damage		Detergents:	mg/L

16-1178 City of Oshkosh









Inspection Date:	10/24/2018	8:46:55 AM	Type: Ongoing	Flo	w: Sub	merged (not loc	ated)	Previous Rainfall (hrs): 72+
Illicit Discharge Po	tential: P	otential	Inspector: JCW	_N	otes —			
Submerged: Fully	D	epth (in):			•	submerged and		Outs
Sampling Results	-	Floatables:	None			- screened t 16-533 US1.		
Sample Location:		Odor:	None			oss solids (litter)	in	Not
Total Chlorine:	_{ppm}	Turbidity:	None	ma	anhole.			
Free Chlorine:	ppm	Color:	None					Located
Ammonia:	ppm	Gross Solids:	None		ondition A	Assessment —		The same of the sa
pH:	units	Vegetation:	None	Gr	affiti:	None		10/24/2018
Temperature	∘ <i>F</i>	Benthic Growth:		Ero	osion:	None		o20181024084514.JPG
Conductivity:	μS/cm	Stains:	None	De	position:	None	in.	2040
Detergents:	mg/L	Non-illicit:	None	Da	ımage:	None		2018
Inspection Date:	10/19/2017	′ 1:28:21 PM	Type: Ongoing	Flov	w: Sut	merged (not loc	ated)	Previous Rainfall (hrs): 72+
Illicit Discharge Po		nlikely	Inspector: JCW		otes —			
Submerged: Fully		epth (in):	moposion covv			submerged and		
-		opar (iii).				- screened		
Sampling Results		Floatables:	None	up	stream a	t 16-533 US1.		Not 1
Sample Location:		Odor:	None					NOU
Total Chlorine:	<i>ppm</i>	Turbidity:	None					Locatod
Free Chlorine:	<i>ppm</i>	Color:	None		andition	Assessment —		Located
Ammonia:	ppm	Gross Solids:	None					
pH:	units	Vegetation:	None		affiti:	None		
Temperature	∘ <i>F</i>	Benthic Growth:	None		osion:	None		o20171019132622.JPG
Conductivity:	μS/cm	Stains:	None		position:		in.	2017
Detergents:	mg/L	Non-illicit:	None	Da	ımage:	None		
Inspection Date:	10/18/2016	9:28:25 AM	Type: Ongoing	Flo	w: Sub	merged (not loc	ated)	Previous Rainfall (hrs): 72+
Illicit Discharge Po	tential: P	otential	Inspector: JCW	_N	otes —			
Submerged: Fully	D	epth (in):				submerged and		
_Sampling Results		E		_		- screened t 16-533 US1.		
Sample Location:		Floatables:	None	up	Jacam a	. 10-000 001.		Not.
Total Chlorine:		Odor:	None					
Free Chlorine:	ppm	Turbidity:	None					Located
Ammonia:	ppm	Color:	None	— _с	ondition ,	Assessment —		
pH:	ppm	Gross Solids:	None	Gr	affiti:	None		10/18/2016
Temperature	units ° F	Vegetation:	None		osion:	None		o20161018092038.JPG
Conductivity:		Benthic Growth:			position:		in.	
	μS/cm	Stains:	None	1 1 50	P 00.11011.	. 10110		2016
Detergents:	mg/L	Non-illicit:	None	Da	ımage:	None		2016

	9/ =	14011 IIIIOIL.	140110					
Inspection Date:	9/23/2015	10:32:22 AM	Type: Ongoing	ı	Flow: Subr	merged (not loca	ated)	Previous Rainfall (hrs): 72+
Submerged: Fully Sampling Results Sample Location: Total Chlorine:	D	otential lepth (in): Floatables: Odor: Turbidity:	None None None		,	submerged and screened at 16		Outfall Not Located
Free Chlorine: Ammonia: pH: Temperature	ppm ppm units ° F	Color: Gross Solids: Vegetation: Benthic Growth:	None None None		-Condition A Graffiti: Erosion:	ssessment — None None		o20150923093118.JPG
Conductivity: Detergents:	μS/cm mg/L	Stains: Non-illicit:	None None		Deposition: Damage:	None None	in.	2015

16-1178 City of Oshkosh

Inspection Date:	10/7/2014	9:08:49 AM	Type: Ongoing	Flow:	Submerged (not loc	ated)	Previous Rainfall (hrs): 48-72
Illicit Discharge Pot Submerged: Fully - Sampling Results Sample Location: Total Chlorine:	t ential: P	otential epth (in): Floatables: Odor:	Inspector: JCW None None	-Notes Outfal	0 (,	Outfall/ Not
Free Chlorine: Ammonia:	ppm ppm ppm	Turbidity: Color: Gross Solids:	None None None		ition Assessment —		Located
pH: Temperature Conductivity: Detergents:	units ° F μS/cm mg/L	Benthic Growth: Stains:	None None None None	Graffit Erosic Depos Dama	n: None sition: None	in.	o20141007080736.JPG 2014

Inspection Date:	10/11/201	1 12:16:32 PM	Type: Ongoing	Flow: Submerged (not located	l) Previous Rainfall (hrs): 72+
Illicit Discharge Po Submerged: Fully		Jnlikely Depth (in):	Inspector: JCW	Notes 2010 screening follow-up.	
Sampling Results		- ` ` /	None	Outfall fully submerged and not physically located. Outfall	Outiall
Sample Location:			None	screened upstream at 16-533	VOT
Total Chlorine:	ppm	Turbidity:	None	US1.	Coates
Free Chlorine:	ppm	Color:	None		LOCated 1
Ammonia:	ppm	Gross Solids:	None	Condition Assessment ———	10/11/2011 12:16
pH:	units	Vegetation:	None	Graffiti: None	
Temperature	∘ <i>F</i>	Benthic Growth:	None	Erosion: None	o20111011121620.JPG
Conductivity:	μS/cm	Stains:	None	Deposition: None 0 in	2011
Detergents:	mg/L	Non-illicit:	None	Damage: None	2011

Inspection Date:	8/26/2010	10:11:27 AM	Type: Ongoing	Flow:	Submerged (not le	ocated)	Previous Rainfall (hrs): 72+
Illicit Discharge Po Submerged: Fully	D	otential epth (in):	Inspector: JCW		s ————————————————————————————————————		Outfall
Sampling Results Sample Location: Total Chlorine:	ppm	Odor:	None None None	scree US1.	ned upstream at 16	-533	Not
Free Chlorine: Ammonia: pH:	ppm ppm units	Gross Solids:	None None	- Cond Graffi	lition Assessment - ti: None		
Temperature Conductivity: Detergents:	° F μS/cm mg/L	Benthic Growth: Stains:	None None None	Depos Dama	sition: None	0 in.	o20100826094912.JPG 2010

16-1178 US1 City of Oshkosh

Structure Type:

Manhole

Discharge Location:

Downstream Outfall

NR 216 Class:

Minor Outfall - Alternate Location

Shape:

Manhole/Catchbasin

Material:

Manhole - concrete

City ID:

16-1178

-Dimensions

Diameter (in):

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20210831111204.JPG

Outfall Notes:

Upstream manhole located approx 75 ft NE of outfall 16-1178 (formerly 16-533). Intermediate area consists of street right-of-way and commercial property.

County Coordinates: Latitude/Longitude:

Northing: 478,755 Latitude: 44.03284 Easting: 785,326 Longitude: -88.56720

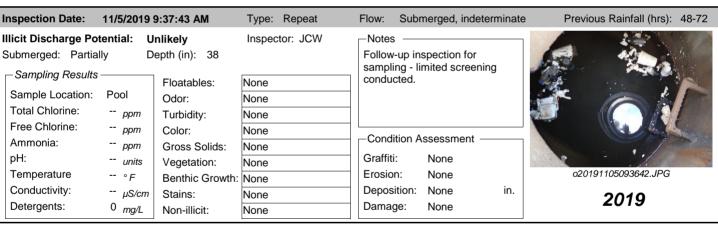
ALLEY BOOM OSHKOSH AVE OSHKOSH AVE 16-1587 16-1178 FILLMORE AVE BUCHANAN AVE ARTHUR AVE

Inspection	Date:	8/24/2022 2:30:00	PM In	spector:	EJK	Inspection 7	Туре:	Ongoing	Previous Rainfall (hrs):	72+	
Flow Descr Submerged:	•	Submerged, inde Depth (in		Notes:	Sample manhol	collected from e.	subm	erged pool in			
Illicit Disch	arge F	otential: Unlikely									
Floatables:	None		Petrol.	Sheen [Suds	Sewage	Alg	gae 🗌 Other			
Odor:	None		Petrole	_	Musty	Sewage		lorine Other			
Turbidity:	None		☐ VOC/S	olvent _	」Fishy	Sulfur	F18	agrant			08/24/2922
Color:	None								020220824142	2446.JF	PG .
Gross Solids	s: S	light	✓ Litter		Veg. Deb	ris 🗌 Sedime	ent [Other	202	2	
Vegetation:	N	one	Inhibite	ed 🗌	Excessive	e			Sampling Results ———		
Benthic Gro	wth: N	one	Green		Brown				Sample Location: Poo	ı	
Stains:	N	one	Flow Li		Oil	Rust St	ains		Sample ID: 220	824-44	4
			Paint		Other				Time Collected: 14:3	30	
Non-illicit:	L_	one	Natural	Sheen	Natur	al Suds/Foam			Total Chlorine (field):	0	ppm
-Physical (Condit	ion Assessment —							Free Chlorine (field):	0	ppm
Graffiti:		one							Ammonia (field):	0	ppm
Erosion:		one							pH (field):	7.64	units
Depositio		one Depth (in):							Temperature (field):	81	°F
Damage:	N	one Displac	ement 🗌 L	Indercut		Crushed			Conductivity (field):	354	μS/cm
		Corrosi	on C	cracks/St	ructural D	amage			Detergents:	0	mg/L

16-1178 US1 City of Oshkosh

Inspection Date:	8/31/2021	11:17:57 AM	Type: Ongoing	Flow:	Submerge	d, indeterminate	Previous Rainfall (hrs): 48-72		
Illicit Discharge Potential: Potential			Inspector: JCW	-Note:	s ———				
Submerged: Fully		epth (in): 40			le collected f erged pool in				
Sampling Results Floatables:			None	Floating gross solids (litter) in			Service Andrews		
Sample Location	Sample Location: Pool Odor:		None	manh	ole.				
Total Chlorine:	0 _{ppm}	Turbidity:	None						
Free Chlorine:	0 _{ppm}	Color:	None						
Ammonia:	0 _{ppm}	Gross Solids:	Moderate	Cond	ondition Assessment —				
pH:	7.29 _{units}	Vegetation:	None	Graffit	i: None	;	The state of the s		
Temperature	78 ∘ _F	Benthic Growth:	None	Erosio	on: None	;	o20210831111218.JPG		
Conductivity:	389 _{µS/cm}	Stains:	None	Depos	sition: None	e in.	2021		
Detergents:	0 mg/L		None	Dama	ge: None	•	2021		

Inspection Date: 9/24/2020 10:01:33 AM			Type: Ongoing	Flow:	Submerged, inde	eterminate	Previous Rainfall (hrs): 72+		
Submerged: Fully	D	otential epth (in): 33	Inspector: QAL		es ————————————————————————————————————	nole.			
Sampling Results Sample Location: Total Chlorine: 0 ppm Floatables: Odor: Turbidity:			None None None	Floating gross solids (litter) in manhole.					
Ammonia: pH: Temperature	pH: 8.8 units Vegetation: None					o20200924100816.JPG			
Conductivity: Detergents:	433 _{μS/cm} 0 _{mg/L}	Stains:	None None	Depo Dama		in.	2020		



Botorgonto.	○ mg/L	Non-IIIICIT:	None	Danage. None
Inspection Date:	10/8/2019	1:38:32 PM	Type: Ongoing	Flow: Submerged, indeterminate Previous Rainfall (hrs): 48-72
Submerged: Partia Sampling Results Sample Location: Total Chlorine: Free Chlorine:	Pool 0 ppm 0 ppm	epth (in): 38 Floatables: Odor: Turbidity: Color:	None None None None None	Notes Sample collected from submerged pool in manhole. Floating gross solids (litter) in manhole. Detergent detected in sample. Condition Assessment
Temperature Conductivity:	0 _{ppm} 7.34 _{units} 66 ° F 449 μS/cm 0.5 _{mg/L}	Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	Moderate None None None None None	Graffiti: None Erosion: None Deposition: None in. Damage: None Description: None in. Damage: None

16-1178 US1 City of Oshkosh

nspection Date:	10/24	1/2018	8:51:52 AM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Ilicit Discharge Pot Submerged: Partial	tentia	l: Po	otential epth (in): 46	Inspector: JCW	Notes Sample collected from	Tristical Hamilan (III).
Sampling Results			Floorishing	Nicos	submerged pool in manhole. Floating gross solids (litter) in	
Sample Location:	Pool	ı	Floatables:	None	manhole.	
Total Chlorine:	0 p		Odor:	None	-	
Free Chlorine:	0 p		Turbidity: Color:	None None		
Ammonia:	^	рт	Gross Solids:	Slight	Condition Assessment	100
pH: 7	7.75 u		Vegetation:	None	Graffiti: None	10/24/2018
Temperature	48 •		-		Erosion: None	o20181024084850.JPG
Conductivity:	485 _μ		Stains:	None	Deposition: None in.	2040
Detergents:	0 n		Non-illicit:	None	Damage: None	2018
nspection Date:	10/19	9/2017	1:34:48 PM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Ilicit Discharge Pot	tential	l: Ur	nlikely	Inspector: JCW	_Notes	
Submerged: Fully			epth (in):		Sample collected from submerged pool in manhole.	
- Sampling Results	-		Floatables:	Slight		
Sample Location:			Odor:	None	7	S S I
Total Chlorine:	0 p	рт	Turbidity:	None		
Free Chlorine:	0 p	pm	Color:	None	One different and an analysis	
Ammonia:		pm	Gross Solids:	Slight	Condition Assessment —	
•		ınits	Vegetation:	None	Graffiti: None	
Temperature	66 ∘	F	Benthic Growth:	None	Erosion: None	o20171019133054.JPG
·		-	Dentino Crowtii.	TAOTIC		
Conductivity:	668 μ	S/cm	Stains:	None	Deposition: None in.	2017
Conductivity: 6	668 μ 0 π	ng/L	Stains: Non-illicit:	None None	Damage: None	2017 Previous Rainfall (hrs): 72+
Conductivity: 6	10/18 tential Pool 0 ρ 0 ρ	B/2016 I: Po	9:29:17 AM otential epth (in): 40 Floatables: Odor: Turbidity: Color:	None None Type: Ongoing Inspector: JCW None None None None		Previous Rainfall (hrs): 72+
Conductivity: Detergents: Inspection Date: Illicit Discharge Pot Submerged: Fully - Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia:	10/18 tential Pool 0 ρ 0 ρ 0 ρ	B/2016 I: Po	9:29:17 AM otential epth (in): 40 Floatables: Odor: Turbidity: Color: Gross Solids:	None None Type: Ongoing Inspector: JCW None None None None Moderate	Potential illicit discharge due to gross solids.	
Conductivity: Detergents: Inspection Date: Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia:	10/18 tential Pool 0 ρ 0 ρ	B/2016 I: Po De Dem Dem Dem Dem Dem Dem Dem Dem Dem	9:29:17 AM otential epth (in): 40 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	None None Type: Ongoing Inspector: JCW None None None None Moderate None	Potential illicit discharge due to gross solids. Condition Assessment	Previous Rainfall (hrs): 72+
Conductivity: 6 Detergents: Inspection Date: Blicit Discharge Pote Submerged: Fully - Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: 7 Temperature	10/18 10/18	B/2016 De D	9:29:17 AM otential epth (in): 40 Floatables: Odor: Turbidity: Color: Gross Solids:	None None Type: Ongoing Inspector: JCW None None None None Moderate None	Flow: Submerged, indeterminate Notes Potential illicit discharge due to gross solids. Condition Assessment Graffiti: None	Previous Rainfall (hrs): 72+ 10/18/2016 020161018092516.JPG
Conductivity: Detergents: Inspection Date: Ilicit Discharge Pote Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: 7 Temperature	10/18 10/18	B/2016 I: Pc De	9:29:17 AM peth (in): 40 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	None None Type: Ongoing Inspector: JCW None None None None Moderate None None	Potential illicit discharge due to gross solids. Condition Assessment Graffiti: None Erosion: None	Previous Rainfall (hrs): 72+
Conductivity: Detergents: Inspection Date: Ilicit Discharge Pote Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: 7 Temperature Conductivity: 4 Detergents:	10/18 10/18 10/18 Pool 0 p 0 p 7.94 u 63 ∘ 482 μ 0 m	B/2016 De	9:29:17 AM peth (in): 40 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains:	None None Type: Ongoing Inspector: JCW None None None None Moderate None None None None	Potential illicit discharge due to gross solids. Condition Assessment Graffiti: None Erosion: None Deposition: None in.	Previous Rainfall (hrs): 72+ 10/18/2016 020161018092516.JPG
Conductivity: Detergents: Ilicit Discharge Pote Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: 7 Temperature Conductivity: Detergents: Ilicit Discharge Pote Submerged: Pote Potential Chlorine: Ammonia: pH: 7 Temperature Conductivity: 4 Discharge Pote Potential Charge Potentia	10/18 10/18 tential Pool 0 p 0 p 0 p 7.94 u 63 · 482 μ 0 n	B/2016 I: Popm opm opm opm opm opm opm opm opm opm	Stains: Non-illicit: 9:29:17 AM otential epth (in): 40 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None None Type: Ongoing Inspector: JCW None None None Moderate None None None None None None	Flow: Submerged, indeterminate Notes Potential illicit discharge due to gross solids. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) -	Previous Rainfall (hrs): 72+ 10/18/2016 020161018092516.JPG 2016
Conductivity: Detergents: Ilicit Discharge Potes Submerged: Fully — Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: 7 Temperature Conductivity: 4 Detergents:	10/18 10/18 10/18 Pool 0 p 0 p 7.94 u 63 α 482 μ 0 n	B/2016 I: Popm opm opm opm opm opm opm opm opm opm	Stains: Non-illicit: 9:29:17 AM peth (in): 40 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 10:32:59 AM peth (in): 36	None None Type: Ongoing Inspector: JCW None None None None Moderate None None None Type: Ongoing Inspector: JCW	Flow: Submerged, indeterminate Notes Potential illicit discharge due to gross solids. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged, indeterminate Notes	Previous Rainfall (hrs): 72+ 10/18/2016 020161018092516.JPG 2016
Conductivity: Detergents: Ilicit Discharge Pot Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: 7 Temperature Conductivity: Detergents: Ilicit Discharge Pot Submerged: Fully Sampling Results	10/18 10/18 10/18 tential Pool 0 p 0 p 0 p 63 ∘ α 482 μ 0 m 9/23/2	B/2016 I: Popm opm opm opm opm opm opm opm opm opm	Stains: Non-illicit: 9:29:17 AM Detential Epth (in): 40 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 10:32:59 AM Detential Epth (in): 36 Floatables:	None None Type: Ongoing Inspector: JCW None None None None None None None Non	Flow: Submerged, indeterminate Notes Potential illicit discharge due to gross solids. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) -	Previous Rainfall (hrs): 72+ 10/18/2016 020161018092516.JPG 2016
Conductivity: Detergents: Ilicit Discharge Pot Submerged: Fully — Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: 7 Temperature Conductivity: Detergents: Ilicit Discharge Pot Submerged: Fully — Sampling Results Sample Location:	10/18 10/18 tential Pool 0 p 0 p 0 p 7.94 u 63 ° 482 μ 0 n 9/23/2 tential	B/2016 I: Popm opm opm opm opm opm opm opm opm opm	Stains: Non-illicit: 9:29:17 AM potential epth (in): 40 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 10:32:59 AM potential epth (in): 36 Floatables: Odor:	None None Type: Ongoing Inspector: JCW None None None Moderate None None None Type: Ongoing Inspector: JCW	Flow: Submerged, indeterminate Notes Potential illicit discharge due to gross solids. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) -	Previous Rainfall (hrs): 72+ 10/18/2016 020161018092516.JPG 2016
Conductivity: Detergents: Ilicit Discharge Pot Submerged: Fully Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: 7 Temperature Conductivity: Detergents: Ilicit Discharge Pot Submerged: Fully Sample Location: Total Chlorine:	10/18 10/18 10/18 Pool 0 p 0 p 7.94 u 63 ° 482 μ 0 n 9/23/2 tential	B/2016 I: Popm opm opm opm opm opm opm opm opm opm	Stains: Non-illicit: 9:29:17 AM otential epth (in): 40 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 10:32:59 AM otential epth (in): 36 Floatables: Odor: Turbidity:	None None Type: Ongoing Inspector: JCW None None None None None None None Non	Flow: Submerged, indeterminate Notes Potential illicit discharge due to gross solids. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) -	Previous Rainfall (hrs): 72+ 10/18/2016 020161018092516.JPG 2016
Conductivity: Detergents: Ilicit Discharge Pot Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: 7 Temperature Conductivity: Detergents: Ilicit Discharge Pot Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Free Chlorine: Free Chlorine: Free Chlorine:	10/18 10/18 10/18 Pool 0 p 0 p 0 p 0 p 0 p 0 p 0 p 0 p 0 p 0	B/2016 I: Popm oppm oppm oppm oppm oppm oppm oppm	Stains: Non-illicit: 9:29:17 AM otential epth (in): 40 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 10:32:59 AM otential epth (in): 36 Floatables: Odor: Turbidity: Color:	None None Type: Ongoing Inspector: JCW None None None None None None None Type: Ongoing Inspector: JCW None None None None None None None Non	Flow: Submerged, indeterminate Notes Potential illicit discharge due to gross solids. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) -	Previous Rainfall (hrs): 72+ 10/18/2016 020161018092516.JPG 2016
Conductivity: Detergents: Ilicit Discharge Pot Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: 7 Temperature Conductivity: Detergents: Ilicit Discharge Pot Submerged: Fully Sample Location: Total Chlorine: Free Chlorine: Free Chlorine: Free Chlorine: Ammonia: Total Chlorine: Free Chlorine: Ammonia:	10/18 10/18 10/18 Pool 0 p 0 p 0 p 0 p 0 p 0 p 0 p 0 p 0 p 0	as/cm mg/L B/2016 I: Po ppm ppm ppm ppm ppm ppm ppm ppm ppm pp	Stains: Non-illicit: 9:29:17 AM otential epth (in): 40 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 10:32:59 AM otential epth (in): 36 Floatables: Odor: Turbidity:	None None Type: Ongoing Inspector: JCW None None None None None None None Non	Flow: Submerged, indeterminate Notes Potential illicit discharge due to gross solids. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged, indeterminate Notes Floating gross solids (litter) - including syringe - in manhole.	Previous Rainfall (hrs): 72+ 10/18/2016 020161018092516.JPG 2016

Deposition: None

None

Damage:

in.

2015

Conductivity:

Detergents:

 $363~\mu S/cm$

0 mg/L

Stains:

Non-illicit:

None

None

16-1178 US1 City of Oshkosh

Inspection Date:	10/7/2014 9	9:13:45 AM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 48-72
Illicit Discharge Po	tential: P	otential	Inspector: JCW	-Notes	
Submerged: Fully		epth (in): 34		Floating gross solids (litter) in manhole.	
Sampling Results		Floatables:	None	7	7
Sample Location:	Pool	Odor:	None		
Total Chlorine:	0 _{ppm}	Turbidity:	None	-	
Free Chlorine:	0 _{ppm}	Color:	None		
Ammonia:	0 _{ppm}	Gross Solids:	Moderate	Condition Assessment	
pH: 7	7.67 _{units}	Vegetation:	None	Graffiti: None	10/07/2014 09:11
Temperature	∘ <i>F</i>	· ·	None	Erosion: None	o20141007081140.JPG
Conductivity:	474 _{μS/cm}	Stains:	None	Deposition: None in.	2014
Detergents:	0 _{mg/L}	Non-illicit:	None	Damage: None	2014
Inspection Date:	10/11/2011	12:22:21 PM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Illicit Discharge Po		nlikely	Inspector: JCW	_Notes	
Submerged: Fully		epth (in): 16		2010 screening follow-up.	
		-, ().		Floatable debris significantly	
Sampling Results		Floatables:	None	reduced.	
Sample Location:	Pool	Odor:	None		
Total Chlorine:	0 _{ppm}	Turbidity:	None		
Free Chlorine:	0 _{ppm}	Color:	None	Condition Assessment	
Ammonia:	0 _{ppm}	Gross Solids:	Moderate	Condition Assessment	107 1/2011 12/19
	7.9 _{units}	Vegetation:	None	Graffiti: None	
Temperature	70 ∘ _F	Benthic Growth:	None	Erosion: None	o20111011121924.JPG
Conductivity:	μS/cm	Stains:	None	Deposition: None 0 in.	2011
Detergents:	mg/L	Non-illicit:	None	Damage: None	2011
I	_				
			Type: Other	Flow: Submerged indeterminate	Previous Painfall (hrs): 72±
Inspection Date:	5/26/2011	2:35:00 PM	Type: Other	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Inspection Date:	5/26/2011 : tential: P	2:35:00 PM otential	Type: Other Inspector: JCW	-Notes	Previous Rainfall (hrs): 72+
Inspection Date: Illicit Discharge Por Submerged: Fully	5/26/2011 tential: Po	2:35:00 PM		-	Previous Rainfall (hrs): 72+
Inspection Date:	5/26/2011 tential: Po	2:35:00 PM otential	Inspector: JCW	Notes Limited screening conducted	Previous Rainfall (hrs): 72+
Inspection Date: Illicit Discharge Por Submerged: Fully	5/26/2011 tential: Po	2:35:00 PM otential epth (in):		Notes Limited screening conducted	Previous Rainfall (hrs): 72+
Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results	5/26/2011 tential: Po	2:35:00 PM otential epth (in): Floatables:	Inspector: JCW	Notes Limited screening conducted	Previous Rainfall (hrs): 72+
Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location:	5/26/2011 2 tential: P	2:35:00 PM otential epth (in): Floatables: Odor:	Inspector: JCW	Notes Limited screening conducted to check for floatable debris.	Previous Rainfall (hrs): 72+
Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine:	5/26/2011 2 tential: P D	2:35:00 PM otential epth (in): Floatables: Odor: Turbidity:	Inspector: JCW	Notes Limited screening conducted	Previous Rainfall (hrs): 72+
Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine:	5/26/2011 : tential: Po D D D D D D D D D D D D D D D D D D	2:35:00 PM otential epth (in): Floatables: Odor: Turbidity: Color:	Inspector: JCW None	Notes Limited screening conducted to check for floatable debris.	Previous Rainfall (hrs): 72+
Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia:	5/26/2011 2 tential: P D ppm ppm ppm	2:35:00 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids:	Inspector: JCW None Moderate	Notes Limited screening conducted to check for floatable debris. —Condition Assessment	Previous Rainfall (hrs): 72+ 020110526143524.JPG
Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	5/26/2011 2 tential: P D ppm ppm ppm ppm units	2:35:00 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	Inspector: JCW None Moderate	Notes Limited screening conducted to check for floatable debris. Condition Assessment Graffiti: None	o20110526143524.JPG
Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	5/26/2011 2 tential: P D ppm ppm ppm ppm units ° F	2:35:00 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	Inspector: JCW None Moderate	Notes Limited screening conducted to check for floatable debris. Condition Assessment Graffiti: None Erosion: None	B5/26/20
Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents:	5/26/2011 2 tential: P D ppm ppm ppm units ° F μS/cm mg/L	2:35:00 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None Moderate None	Notes Limited screening conducted to check for floatable debris. Condition Assessment Graffiti: None Erosion: None Deposition: None 0 in. Damage: None	o20110526143524.JPG 2011
Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date:	5/26/2011 2 tential: P D ppm ppm ppm units ° F µS/cm mg/L	2:35:00 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None Moderate None Type: Ongoing	Notes Limited screening conducted to check for floatable debris. Condition Assessment Graffiti: None Erosion: None Deposition: None 0 in. Damage: None Flow: Submerged, indeterminate	o20110526143524.JPG
Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Por	5/26/2011 2 tential: P ppm ppm ppm units ° F μS/cm mg/L 8/26/2010 2 tential: P	2:35:00 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 10:01:38 AM otential	None Moderate None	Notes Limited screening conducted to check for floatable debris. —Condition Assessment —Graffiti: None Erosion: None Deposition: None 0 in. Damage: None Flow: Submerged, indeterminate —Notes	o20110526143524.JPG 2011
Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Por Submerged: Fully	5/26/2011 2 tential: P D ppm ppm ppm units ° F μS/cm mg/L 8/26/2010 2	2:35:00 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 10:01:38 AM otential epth (in): 36	None Moderate None Type: Ongoing Inspector: JCW	Notes Limited screening conducted to check for floatable debris. Condition Assessment Graffiti: None Erosion: None Deposition: None 0 in. Damage: None Flow: Submerged, indeterminate	o20110526143524.JPG 2011
Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results	5/26/2011 2 tential: P D ppm ppm ppm units ° F µS/cm mg/L 8/26/2010 •-	2:35:00 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 10:01:38 AM otential epth (in): 36 Floatables:	None Moderate None Type: Ongoing Inspector: JCW	Notes Limited screening conducted to check for floatable debris. —Condition Assessment —Graffiti: None Erosion: None Deposition: None 0 in. Damage: None Flow: Submerged, indeterminate —Notes	o20110526143524.JPG 2011
Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location:	5/26/2011 2 tential: P D ppm ppm ppm units ° F μS/cm mg/L 8/26/2010 • tential: P D	2:35:00 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 10:01:38 AM otential epth (in): 36 Floatables: Odor:	None Moderate None Type: Ongoing Inspector: JCW	Notes Limited screening conducted to check for floatable debris. —Condition Assessment —Graffiti: None Erosion: None Deposition: None 0 in. Damage: None Flow: Submerged, indeterminate —Notes	o20110526143524.JPG 2011
Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine:	5/26/2011 2 tential: P D ppm ppm ppm units ° F μS/cm mg/L 8/26/2010 2 tential: P D Pool 0 ppm	2:35:00 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 10:01:38 AM otential epth (in): 36 Floatables: Odor: Turbidity:	None Moderate None Type: Ongoing Inspector: JCW	Notes Limited screening conducted to check for floatable debris. —Condition Assessment —Graffiti: None Erosion: None Deposition: None 0 in. Damage: None Flow: Submerged, indeterminate —Notes	o20110526143524.JPG 2011
Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine:	5/26/2011 2 tential: P D ppm ppm ppm units ° F μS/cm mg/L 8/26/2010 4 tential: P D Pool 0 ppm 0 ppm	2:35:00 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 10:01:38 AM otential epth (in): 36 Floatables: Odor: Turbidity: Color:	None Moderate None Type: Ongoing Inspector: JCW	Limited screening conducted to check for floatable debris. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged, indeterminate Notes Floatable debris in manhole.	o20110526143524.JPG 2011
Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia:	5/26/2011 2 tential: P D ppm ppm ppm units ° F μS/cm mg/L 8/26/2010 2 tential: P D Pool 0 ppm 0 ppm 0 ppm 0 ppm	2:35:00 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 10:01:38 AM otential epth (in): 36 Floatables: Odor: Turbidity: Color: Gross Solids:	None Moderate None Type: Ongoing Inspector: JCW None None None	Notes Limited screening conducted to check for floatable debris. Condition Assessment Graffiti: None Erosion: None Deposition: None 0 in. Damage: None Flow: Submerged, indeterminate Notes Floatable debris in manhole. Condition Assessment	o20110526143524.JPG 2011
Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Por Submerged: Fully Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: 7	5/26/2011 2 tential: P D ppm ppm ppm units ° F μS/cm mg/L 8/26/2010 tential: P D Pool 0 ppm 0 ppm 0 ppm 0 ppm 7.23 units	2:35:00 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 10:01:38 AM otential epth (in): 36 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	None Moderate None Type: Ongoing Inspector: JCW None None None None None Moderate Moderate None	Notes Limited screening conducted to check for floatable debris. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged, indeterminate Notes Floatable debris in manhole. Condition Assessment Graffiti: None	o20110526143524.JPG 2011 Previous Rainfall (hrs): 72+
Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	5/26/2011 2 tential: P D ppm ppm ppm units ° F μS/cm mg/L 8/26/2010 · tential: P D Pool 0 ppm 0 ppm 0 ppm 0 ppm 7.23 units 76 ° F	2:35:00 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 10:01:38 AM otential epth (in): 36 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	None Moderate None Type: Ongoing Inspector: JCW None None None None None Moderate Moderate None	Notes Limited screening conducted to check for floatable debris. —Condition Assessment —Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged, indeterminate —Notes —Floatable debris in manhole. —Condition Assessment —Graffiti: None Erosion: None	o20110526143524.JPG 2011
Inspection Date: Illicit Discharge Por Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Por Submerged: Fully Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: 7	5/26/2011 2 tential: P D ppm ppm ppm units ° F μS/cm mg/L 8/26/2010 tential: P D Pool 0 ppm 0 ppm 0 ppm 0 ppm 7.23 units	2:35:00 PM otential epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 10:01:38 AM otential epth (in): 36 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	None Moderate None Type: Ongoing Inspector: JCW None None None None None Moderate Moderate None	Notes Limited screening conducted to check for floatable debris. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged, indeterminate Notes Floatable debris in manhole. Condition Assessment Graffiti: None	o20110526143524.JPG 2011 Previous Rainfall (hrs): 72+

16-1205 City of Oshkosh

Priority Outfall

Structure Type:

Pond Inlet

Discharge Location:

MS4 Stormwater Facility

NR 216 Class:

Supplemental Outfall

Shape:

Pipe - Circular

Material:

RCP

City ID:

N/A

-Dimensions

Diameter (in): 15

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220823152418.JPG

Outfall Notes:

Curb inlet from Washburn St discharges to northeast corner of detention basin.

County Coordinates:Latitude/Longitude:Northing:478,346Latitude:44.03170Easting:779,977Longitude:-88.58753



Inspection	Date:	8/23/2022 3:25:00	PM In	spector:	EJK	Inspection Type:	Ongoing	Previous Rainfall (hrs):	72+	
Submerged:	Parti): 2	Notes:	Sample col	caping upstream of lected from outfalt in pond, possibly	l pool.			
Illicit Disch	arge P	otential: Potential							1	1
Floatables:	None		Petrol.	Sheen _	Suds	Sewage Alg	gae 🗌 Other			11.13
Odor:	Easily	detected	Petrole	_	Musty		nlorine Other			June 1
Turbidity:	None		☐ VOC/S	olvent	Fishy 🗸	Sulfur Fra	agrant		-	087231(889)
Color:	None							020220823152	424.JP	G
Gross Solids	s: No	one	Litter		/eg. Debris	Sediment	Other	202	2	
Vegetation:	No	one	Inhibite	ed 🗌 E	Excessive		Г	Sampling Results ———		
Benthic Gro	wth: Se	evere	✓ Green	E	Brown			Sample Location: Poo	I	
Stains:	Sli	ght	✓ Flow Li		Dil	Rust Stains			823-43	3
			Paint		Other			Time Collected: 03:2	26	
Non-illicit:	Sli	ght	✓ Natural	Sheen	Natural S	Suds/Foam		Total Chlorine (field):	0	ppm
-Physical (Conditio	on Assessment —						Free Chlorine (field):	0	ppm
Graffiti:	No	one						Ammonia (field):	0	ppm
Erosion:	No	one						pH (field):	8.55	units
Depositio	n: No	one Depth (in):						Temperature (field):	82	° F
Damage:	No	Displace		Indercut	Crus			Conductivity (field): Detergents:	835 2.5	μS/cm mg/L
		U Corrosio	ווע 🔲 כ	JIAUKS/ST	ucturai Dama	aye		3		<i>y</i> –

16-1205 City of Oshkosh

nspection Date:	8/17/2	021 7:41:43 AM	Type: Ongoing	Flow:	Submerged, ind	leterminate	Previous Rainfall (hrs): 72+
llicit Discharge I	Potential	Potential	Inspector: JCW	-Note	s —		
Submerged: Par	,	Depth (in): 3			II partially submero		
—Sampling Resu	its ——	Floatables:	None		eam inlet. Pond sa	ample	
Sample Location	n: Pool	Odor:	None		end of pipe had gent and elevated		
Total Chlorine:	0 _{pp}	Turbidity:	None		gent and elevated activity.		
Free Chlorine:	0 _{pp}	Color:	None		•		
Ammonia:	0 _{pp}	om Gross Solid	s: None	— Cond	dition Assessment		3
pH:	7.4 _{ur}	vegetation:	None	Graffi	ti: None		
Temperature	72 。	F Benthic Gro	wth: Slight	Erosio	on: None		o20210817073912.JPG
Conductivity:	2580 μS	S/cm Stains:	Slight	Depos	sition: None	in.	2021
Detergents:	0.6 _m		Slight	Dama	age: None		2021

Inspection Date:	8/20/2020	3:54:14 AM	Type: Ongoing	Flow: None	Previous Rainfall (hrs): 72+
Illicit Discharge Po	e D	nlikely epth (in):	Inspector: JCW	Notes Sediment wet, but no flow at time of inspection. No flow	the transfer of the second
Sampling Results Sample Location: Total Chlorine: Free Chlorine:	ppm	Odor: Turbidity:	None None None	entering pipe at upstream curb inlet.	
Ammonia: pH:	ppm ppm units	Gross Solids:	None None None	Condition Assessment Graffiti: None	
Temperature Conductivity: Detergents:	° F μS/cm mg/L		Slight None None	Erosion: None Deposition: Minor 1 in. Damage: None	o20200820085150.JPG 2020

Inspection Date:	10/8/2019 2	2:11:11 PM	Type: Ongoing	Flow:	Submerged, ind	eterminate	e Previous Rainfall (hrs): 48-72
Inspection Date: Illicit Discharge Pote Submerged: Partiall Sampling Results - Sample Location: Total Chlorine: Free Chlorine: Ammonia:	ential: Po	epth (in): 5 Floatables: Odor: Turbidity: Color:	Type: Ongoing Inspector: JCW None None None Slight	Note Outfa scree US1. upstre	•	ged - 6-1205 d in	Previous Rainfall (hrs): 48-72
pH: Temperature Conductivity: Detergents:	units ° F μS/cm mg/L		None Slight None None	Graffi Erosio Depos Dama	on: None sition: Minor	2 in.	o20191008130940.JPG 2019

Detergents.	mg/L	Non-illicit:	None	Damage. None		
Inspection Date:	10/25/2018	8:41:00 AM	Type: Ongoing	Flow: Submerged, indeterminate Previous Rainfall (hrs): 72+		
Illicit Discharge Po	tential: P	otential	Inspector: JCW	Notes		
Submerged: Partia	lly D	epth (in): 5		Outfall partially submerged -		
				screened upstream at 16-1205		
		Floatables:	None	US1. Detergent detected in		
Sample Location:		Odor:	None	upstream manhole.		
Total Chlorine:	ppm	Turbidity:	None			
Free Chlorine:	ppm	Color:	None	Condition Assessment		
Ammonia:	ppm	Gross Solids:	Slight	Condition Assessment		
pH:	units	Vegetation:	None	Graffiti: None		
Temperature	∘ <i>F</i>	Benthic Growth:	None	Erosion: None 020181025083538.JPG		
Conductivity:	μS/cm	Stains:	None	Deposition: Minor 2 in.		
Detergents:	mg/L	Non-illicit:	None	Damage: None		

16-1205 City of Oshkosh

Inspection Date:	10/3/2017	9:04:39 AM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Illicit Discharge Po		nlikely	Inspector: JCW	-Notes -	
Submerged: Partia		epth (in): 1		Outfall partially submerged -	
	s			screened upstream at 16-1205 US1.	
Sample Location:		Floatables:	None	_ 031.	
Total Chlorine:	ppm	Odor:	None	_	
Free Chlorine:	ppm	Turbidity: Color:	None None		
Ammonia:	ppm	Gross Solids:	Slight	Condition Assessment —	
pH:	units	Vegetation:	None	Graffiti: None	
Temperature	∘ <i>F</i>	Benthic Growth:		Erosion: None	o20171003090114.JPG
Conductivity:	μS/cm	Stains:	None	Deposition: Minor 1 in.	2017
Detergents:	mg/L	Non-illicit:	None	Damage: None	2017
Inspection Date:	10/18/2016	7:06:22 AM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
		nlikely	Inspector: JCW	-Notes	Tiovida Raillan (III). 721
Illicit Discharge Po Submerged: Partia		epth (in): 2	mapecior. JCVV	Outfall partially submerged -	
_	,	οριί (III). Z		screened upstream at 16-1205	
Sampling Results	·	Floatables:	None	US1.	
Sample Location:		Odor:	None		
Total Chlorine:	ppm	Turbidity:	None		
Free Chlorine: Ammonia:	ppm	Color:	None	Condition Assessment	
pH:	ppm	Gross Solids:	None	Graffiti: None	
Temperature	units ° F	Vegetation:	None	Erosion: None	o20161018070408.JPG
· oporataro	F	Benthic Growth:	<u> </u>	Deposition: None in.	
Conductivity:	uS/cm	Stains:	Mono	Deposition: None in.	
Conductivity: Detergents:	μS/cm mg/L	Stains: Non-illicit:	None None	Damage: None	2016
Inspection Date: Illicit Discharge Possibmerged: Partial	9/28/2015 otential: U				Previous Rainfall (hrs): 72+
Inspection Date: Illicit Discharge Posubmerged: Partia Sampling Results	9/28/2015 otential: U	Non-illicit: 6:36:00 AM nlikely	None Type: Ongoing	Plow: Submerged, indeterminate Notes Outfall partially submerged -	
Inspection Date: Illicit Discharge Posubmerged: Partia Sampling Results Sample Location:	9/28/2015 otential: U	Non-illicit: 6:36:00 AM nlikely epth (in): 3 Floatables: Odor:	None Type: Ongoing Inspector: JCW	Plow: Submerged, indeterminate Notes Outfall partially submerged -	
Inspection Date: Illicit Discharge Posubmerged: Partia Sampling Results Sample Location: Total Chlorine:	9/28/2015 otential: U ally D	Non-illicit: 6:36:00 AM nlikely epth (in): 3 Floatables: Odor: Turbidity:	None Type: Ongoing Inspector: JCW None None None	Plow: Submerged, indeterminate Notes Outfall partially submerged -	
Inspection Date: Illicit Discharge Posubmerged: Partial—Sampling Results Sample Location: Total Chlorine: Free Chlorine:	9/28/2015 otential: U ally D ppm ppm	Non-illicit: 6:36:00 AM nlikely epth (in): 3 Floatables: Odor: Turbidity: Color:	None Type: Ongoing Inspector: JCW None None None None	Plow: Submerged, indeterminate Notes Outfall partially submerged -	
Inspection Date: Illicit Discharge Posubmerged: Partia Sampling Results Sample Location: Total Chlorine:	9/28/2015 ptential: U ally D ppm ppm ppm	Non-illicit: 6:36:00 AM nlikely epth (in): 3 Floatables: Odor: Turbidity: Color: Gross Solids:	None Type: Ongoing Inspector: JCW None None None None None	Plow: Submerged, indeterminate Notes Outfall partially submerged - screened at 16-1205 US1.	
Inspection Date: Illicit Discharge Po Submerged: Partia - Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia:	9/28/2015 otential: U ally D ppm ppm	Non-illicit: 6:36:00 AM nlikely epth (in): 3 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	None Type: Ongoing Inspector: JCW None None None None None None None	Plow: Submerged, indeterminate Notes Outfall partially submerged - screened at 16-1205 US1. Condition Assessment	
Inspection Date: Illicit Discharge Pour Submerged: Partial Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	9/28/2015 ptential: U ally D ppm ppm ppm units	Non-illicit: 6:36:00 AM nlikely epth (in): 3 Floatables: Odor: Turbidity: Color: Gross Solids:	None Type: Ongoing Inspector: JCW None None None None None None Slight	Plow: Submerged, indeterminate Notes Outfall partially submerged - screened at 16-1205 US1. Condition Assessment Graffiti: None	Previous Rainfall (hrs): 72+ 020150928053734.JPG
Inspection Date: Illicit Discharge Posubmerged: Partial Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	9/28/2015 otential: U ally D ppm ppm ppm units ° F	Non-illicit: 6:36:00 AM nlikely epth (in): 3 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	None Type: Ongoing Inspector: JCW None None None None None None None	Plow: Submerged, indeterminate Notes Outfall partially submerged - screened at 16-1205 US1. Condition Assessment Graffiti: None Erosion: None	Previous Rainfall (hrs): 72+
Inspection Date: Illicit Discharge Posubmerged: Partial Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents:	mg/L 9/28/2015 otential: U ally D ppm ppm ppm units ° F μS/cm mg/L	Non-illicit: 6:36:00 AM nlikely epth (in): 3 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None Type: Ongoing Inspector: JCW None None None None None Slight Slight None	Plow: Submerged, indeterminate Notes Outfall partially submerged - screened at 16-1205 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None	Previous Rainfall (hrs): 72+ 020150928053734.JPG 2015
Inspection Date: Illicit Discharge Possubmerged: Partia Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date:	mg/L 9/28/2015 otential: U ally D ppm ppm ppm ppm ν μο/τ γ F μS/cm mg/L	Non-illicit: 6:36:00 AM nlikely epth (in): 3 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None Type: Ongoing Inspector: JCW None None None None None Slight Slight None Type: Ongoing	Plow: Submerged, indeterminate Notes Outfall partially submerged - screened at 16-1205 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged, indeterminate	Previous Rainfall (hrs): 72+
Inspection Date: Illicit Discharge Posubmerged: Partial Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents:	mg/L 9/28/2015 otential: U ally D ppm ppm ppm units ° F μS/cm mg/L 6/21/2012	Non-illicit: 6:36:00 AM nlikely epth (in): 3 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None Type: Ongoing Inspector: JCW None None None None None Slight Slight None	Plow: Submerged, indeterminate Notes Outfall partially submerged - screened at 16-1205 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged, indeterminate Notes Outfall fully submerged;	Previous Rainfall (hrs): 72+ 020150928053734.JPG 2015
Inspection Date: Illicit Discharge Posubmerged: Partia Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Posubmergents	9/28/2015 otential: U ally D ppm ppm ppm units ° F µS/cm mg/L 6/21/2012	Non-illicit: 6:36:00 AM nlikely epth (in): 3 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 12:32:35 PM nlikely epth (in): 21	None Type: Ongoing Inspector: JCW None None None None None Slight Slight None Type: Ongoing Inspector: JCW	Plow: Submerged, indeterminate Notes Outfall partially submerged - screened at 16-1205 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None Deposition: None Damage: None Flow: Submerged, indeterminate Notes	Previous Rainfall (hrs): 72+ 020150928053734.JPG 2015
Inspection Date: Illicit Discharge Posubmerged: Partial Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Posubmerged: Fully	9/28/2015 otential: U ally D ppm ppm ppm units ° F µS/cm mg/L 6/21/2012	Non-illicit: 6:36:00 AM nlikely epth (in): 3 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 12:32:35 PM nlikely	None Type: Ongoing Inspector: JCW None None None None None Slight Slight None Type: Ongoing	Plow: Submerged, indeterminate Notes Outfall partially submerged - screened at 16-1205 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged, indeterminate Notes Outfall fully submerged; screened upstream at 16-1205	Previous Rainfall (hrs): 72+ 020150928053734.JPG 2015
Inspection Date: Illicit Discharge Posubmerged: Partial Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Posubmerged: Fully Sampling Results	9/28/2015 otential: U ally D ppm ppm ppm units ° F µS/cm mg/L 6/21/2012	Non-illicit: 6:36:00 AM nlikely epth (in): 3 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 12:32:35 PM nlikely epth (in): 21 Floatables:	None Type: Ongoing Inspector: JCW None None None None None Slight Slight None Type: Ongoing Inspector: JCW	Plow: Submerged, indeterminate Notes Outfall partially submerged - screened at 16-1205 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged, indeterminate Notes Outfall fully submerged; screened upstream at 16-1205	Previous Rainfall (hrs): 72+ 020150928053734.JPG 2015
Inspection Date: Illicit Discharge Posubmerged: Partial Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Posubmerged: Fully Sampling Results Sample Location:	mg/L 9/28/2015 otential: U ally D ppm ppm ppm units ° F μS/cm mg/L 6/21/2012 otential: U D	Non-illicit: 6:36:00 AM nlikely epth (in): 3 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 12:32:35 PM nlikely epth (in): 21 Floatables: Odor:	None Type: Ongoing Inspector: JCW None None None None Slight Slight None Type: Ongoing Inspector: JCW	Plow: Submerged, indeterminate Notes Outfall partially submerged - screened at 16-1205 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged, indeterminate Notes Outfall fully submerged; screened upstream at 16-1205 US1.	Previous Rainfall (hrs): 72+ 620150928053734.JPG 2015
Inspection Date: Illicit Discharge Posubmerged: Partial Sampling Results Sample Location: Total Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Posubmerged: Fully Sample Location: Total Chlorine: Free Chlorine: Ammonia: Ammonia:	9/28/2015 otential: U ally D ppm ppm ppm units ° F μS/cm mg/L otential: U D otential: U D ppm	Non-illicit: 6:36:00 AM nlikely epth (in): 3 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 12:32:35 PM nlikely epth (in): 21 Floatables: Odor: Turbidity:	None Type: Ongoing Inspector: JCW None None None None Slight Slight None Type: Ongoing Inspector: JCW	Flow: Submerged, indeterminate Notes Outfall partially submerged - screened at 16-1205 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Submerged, indeterminate Notes Outfall fully submerged; screened upstream at 16-1205 US1. Condition Assessment Condition Assessment	Previous Rainfall (hrs): 72+ 020150928053734.JPG 2015
Inspection Date: Illicit Discharge Po Submerged: Partia Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	mg/L 9/28/2015 otential: U ally D ppm ppm ppm units ° F μS/cm mg/L 6/21/2012 otential: U D ppm units	Non-illicit: 6:36:00 AM nlikely epth (in): 3 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 12:32:35 PM nlikely epth (in): 21 Floatables: Odor: Turbidity: Color:	None Type: Ongoing Inspector: JCW None None None None Slight Slight None Type: Ongoing Inspector: JCW None None None None	Flow: Submerged, indeterminate Notes Outfall partially submerged - screened at 16-1205 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged, indeterminate Notes Outfall fully submerged; screened upstream at 16-1205 US1. Condition Assessment Graffiti: None	Previous Rainfall (hrs): 72+ 020150928053734.JPG 2015 Previous Rainfall (hrs): 0-24
Inspection Date: Illicit Discharge Posubmerged: Partia Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Illicit Discharge Posubmerged: Fully Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents:	mg/L 9/28/2015 ptential: U ally D ppm ppm ppm units ° F μS/cm mg/L 6/21/2012 ptential: U D ppm units ° F	Non-illicit: 6:36:00 AM nlikely epth (in): 3 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 12:32:35 PM nlikely epth (in): 21 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	None Type: Ongoing Inspector: JCW None None None None None Slight Slight None Type: Ongoing Inspector: JCW None None None None None None None Non	Flow: Submerged, indeterminate Notes Outfall partially submerged - screened at 16-1205 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged, indeterminate Notes Outfall fully submerged; screened upstream at 16-1205 US1. Condition Assessment Graffiti: None Erosion: None	Previous Rainfall (hrs): 72+ 020150928053734.JPG 2015
Inspection Date: Illicit Discharge Po Submerged: Partia Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	mg/L 9/28/2015 otential: U ally D ppm ppm ppm units ° F μS/cm mg/L 6/21/2012 otential: U D ppm units	Non-illicit: 6:36:00 AM nlikely epth (in): 3 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 12:32:35 PM nlikely epth (in): 21 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	None Type: Ongoing Inspector: JCW None None None None None Slight Slight None Type: Ongoing Inspector: JCW None None None None None None None Non	Flow: Submerged, indeterminate Notes Outfall partially submerged - screened at 16-1205 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged, indeterminate Notes Outfall fully submerged; screened upstream at 16-1205 US1. Condition Assessment Graffiti: None	Previous Rainfall (hrs): 72+ 020150928053734.JPG 2015 Previous Rainfall (hrs): 0-24

16-201 City of Oshkosh

Priority Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Water of the State

NR 216 Class:

Minor Outfall

Shape:

Pipe - Circular

Material:

HDPE

City ID:

N/A

-Dimensions

Diameter (in): 18

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220824145704.JPG

Outfall Notes:

Storm sewer from Graham Ave discharges to river from west. Pipe info from MS4 map.

County Coordinates:Latitude/Longitude:Northing:479,844Latitude:44.03583Easting:785,654Longitude:-88.56596



Inspection I	Date: 8/2	4/2022 3:03:00 PM	nspector: E	JK Inspection Type:	Ongoing	Previous Rainfall (hrs):	72+
Flow Descri	iption: Sul	bmerged (not located)		outfall fully submerged and			
Submerged:	Fully	Depth (in):	S	creened upstream at 16-2	01 US1.		a di la
Illicit Discha	arge Potent	ial: Unlikely				A STATE OF THE PARTY OF THE PAR	
Odor:	None None	Petrol	eum	lusty 🔲 Sewage 🔲 C	lgae Other Other Other ragrant	Loca	
Color:	None					0202208241457	704.JPG
Gross Solids	s: None	Litter	☐ Ve	g. Debris 🗌 Sediment [Other	202	2
Vegetation:	None	Inhibit	ed 🗌 Exc	cessive	_	Sampling Results ———	
Benthic Grov Stains:	wth: None	Green Flow I Paint	_	Rust Stains		Sample Location: Sample ID: Time Collected:	
Non-illicit:	None	☐ Natura	al Sheen	Natural Suds/Foam		Total Chlorine (field):	ppm
Physical C Graffiti: Erosion: Deposition Damage:	None None None n: None None	Depth (in):	Undercut Cracks/Struct	☐ Crushed		Free Chlorine (field): Ammonia (field): pH (field): Temperature (field): Conductivity (field): Detergents:	ppm ppm units ° F μS/cm mg/L

16-201 City of Oshkosh

Inspection Date:	8/17/2021	9:30:31 AM	Type: Ongoing	Flow: Submerged (not located)	Previous Rainfall (hrs): 72+
Illicit Discharge Po Submerged: Fully	tential: U	nlikely epth (in):	Inspector: JCW	Notes Outfall fully submerged and	Outfall
-Sampling Results		Floatables:	None	not located - screened upstream at 16-201 US1.	Not Not
Sample Location:		Odor:	None		I VOL
Total Chlorine:	ppm	Turbidity:	None		Located
Free Chlorine:	ppm	Color:	None	Condition Assessment	Locatod
Ammonia:	ppm	Gross Solids:	None		08/17/202
pH:	units	Vegetation:	None	Graffiti: None	
Temperature	°F	Benthic Growth:	None	Erosion: None	o20210817092902.JPG
Conductivity:	μS/cm	Stains:	None	Deposition: None in.	2021
Detergents:	mg/L	Non-illicit:	None	Damage: None	
Inspection Date:	10/10/2016	6 1:47:19 PM	Type: Ongoing	Flow: Submerged (not located)	Previous Rainfall (hrs): 72+
Illicit Discharge Po	tential: P	otential	Inspector: JCW	-Notes -	
Submerged: Fully	D	epth (in):		Outfall fully submerged and	Outfall
		·		not located - screened	Vullali
, ,		Floatables:	None	upstream at 16-201 US1.	Not
Sample Location: Total Chlorine:		Odor:	None	_	NO L
Free Chlorine:	ppm	Turbidity:	None	_	Cated
	ppm	Color:	None	Condition Assessment	
Ammonia:	ppm	Gross Solids:	None		Tion 1
pH:	units	Vegetation:	None		o20161010134624.JPG
Temperature	°F	Benthic Growth:	None	Erosion: None	020101010134024.JFG
Conductivity: Detergents:	μS/cm mg/L	Stains: Non-illicit:	None	Deposition: None in. Damage: None	2016
Inspection Date:		8:11:23 AM	Type: Ongoing	Flow: Submerged, indeterminate	Previous Rainfall (hrs): 48-72
Illicit Discharge Po		8:11:23 AM nlikely	Type: Ongoing Inspector: JCW	-Notes -	Previous Rainfall (hrs): 48-72
Illicit Discharge Po Submerged: Fully	tential: U			Outfall fully submerged - screened upstream at 16-201	Previous Rainfall (hrs): 48-72
Illicit Discharge Po Submerged: Fully Sampling Results	tential: U	nlikely		Notes Outfall fully submerged -	Previous Rainfall (hrs): 48-72
Illicit Discharge Po Submerged: Fully Sampling Results Sample Location:	tential: U	nlikely epth (in): 28	Inspector: JCW	Outfall fully submerged - screened upstream at 16-201	Previous Rainfall (hrs): 48-72
Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine:	tential: U	nlikely epth (in): 28 Floatables:	Inspector: JCW	Outfall fully submerged - screened upstream at 16-201	Previous Rainfall (hrs): 48-72
Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine:	tential: U	epth (in): 28 Floatables: Odor:	Inspector: JCW None None	Outfall fully submerged - screened upstream at 16-201 US1.	Previous Rainfall (hrs): 48-72
Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia:	tential: U	epth (in): 28 Floatables: Odor: Turbidity:	None None None	Outfall fully submerged - screened upstream at 16-201 US1. Condition Assessment	
Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	tential: U D ppm ppm	epth (in): 28 Floatables: Odor: Turbidity: Color:	None None None None	Outfall fully submerged - screened upstream at 16-201 US1. Condition Assessment Graffiti: None	10/07/2014 08:12
Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	tential: U D ppm ppm ppm	rolikely epth (in): 28 Floatables: Odor: Turbidity: Color: Gross Solids:	None None None None None None None None	Outfall fully submerged - screened upstream at 16-201 US1. Condition Assessment Graffiti: None Erosion: None	
Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity:	ppm ppm ppm ppm units	epth (in): 28 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	None None None None None None None None	Outfall fully submerged - screened upstream at 16-201 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None in.	020141007071204.JPG
Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	ppm ppm ppm ppm units ° F	epth (in): 28 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	None None None None None None None None	Outfall fully submerged - screened upstream at 16-201 US1. Condition Assessment Graffiti: None Erosion: None	10/27/2014 08:12
Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity:	ppm ppm ppm ppm units ° F μS/cm mg/L	rolikely epth (in): 28 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains:	None None None None None None None None	Outfall fully submerged - screened upstream at 16-201 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None in.	020141007071204.JPG 2014
Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents:	ppm ppm ppm units ° F μS/cm mg/L	polikely epth (in): 28 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None None None None None None None None	Outfall fully submerged - screened upstream at 16-201 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None	020141007071204.JPG 2014
Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date:	ppm ppm ppm ppm pm μs/cm mg/L 6/20/2012 tential: U	polikely epth (in): 28 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None None None None None None None None	Outfall fully submerged - screened upstream at 16-201 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None Demage: None Flow: Submerged, indeterminate Notes Outfall fully submerged;	10/07/2014 08:12 020141007071204.JPG 2014
Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po	ppm ppm ppm ppm units ° F μS/cm mg/L 6/20/2012 tential: U	rolikely epth (in): 28 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 10:55:37 AM rolikely epth (in):	None None None None None None None None	Outfall fully submerged - screened upstream at 16-201 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged, indeterminate Notes Outfall fully submerged; screened upstream at 16-201	10/07/2014 08:12 020141007071204.JPG 2014
Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results	ppm ppm ppm ppm units ° F μS/cm mg/L 6/20/2012 tential: U	rolikely epth (in): 28 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 10:55:37 AM rolikely epth (in): Floatables:	None None None None None None None None	Outfall fully submerged - screened upstream at 16-201 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None Demage: None Flow: Submerged, indeterminate Notes Outfall fully submerged;	10/07/2014 08:12 020141007071204.JPG 2014
Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location:	ppm ppm ppm units ° F µS/cm mg/L 6/20/2012 tential: U	rolikely epth (in): 28 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 10:55:37 AM rolikely epth (in): Floatables: Odor:	Inspector: JCW None None None None None None None Non	Outfall fully submerged - screened upstream at 16-201 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged, indeterminate Notes Outfall fully submerged; screened upstream at 16-201	020141007071204.JPG 2014
Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine:	ppm ppm ppm ppm units ° F µS/cm mg/L ppm	rolikely epth (in): 28 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 10:55:37 AM rolikely epth (in): Floatables: Odor: Turbidity:	Inspector: JCW None None None None None None None Non	Outfall fully submerged - screened upstream at 16-201 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged, indeterminate Notes Outfall fully submerged; screened upstream at 16-201	10/07/2014 88:12 020141007071204.JPG 2014
Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sample Location: Total Chlorine: Free Chlorine:	ppm ppm ppm ppm μS/cm mg/L ppm ppm ppm ppm	rolikely epth (in): 28 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 10:55:37 AM rolikely epth (in): Floatables: Odor: Turbidity: Color:	Inspector: JCW None None None None None None None Non	Outfall fully submerged - screened upstream at 16-201 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged, indeterminate Notes Outfall fully submerged; screened upstream at 16-201	10/07/2014 08:12 020141007071204.JPG 2014
Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia:	ppm ppm ppm ppm μS/cm mg/L 6/20/2012 tential: U D ppm ppm ppm ppm ppm ppm	rolikely epth (in): 28 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 10:55:37 AM rolikely epth (in): Floatables: Odor: Turbidity: Color: Gross Solids:	Inspector: JCW None None None None None None None Non	Outfall fully submerged - screened upstream at 16-201 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged, indeterminate Notes Outfall fully submerged; screened upstream at 16-201 US1. Condition Assessment	020141007071204.JPG 2014
Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	ppm ppm ppm ppm ps/cm mg/L 6/20/2012 tential: U D ppm ppm ppm ppm ppm ppm ppm ppm units	rolikely epth (in): 28 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 10:55:37 AM rolikely epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	Inspector: JCW None None None None None None None Non	Outfall fully submerged - screened upstream at 16-201 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged, indeterminate Notes Outfall fully submerged; screened upstream at 16-201 US1. Condition Assessment Graffiti: None	20141007071204.JPG 2014 Previous Rainfall (hrs): 24-48
Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	ppm ppm ppm μS/cm mg/L 6/20/2012 tential: U D ppm	rolikely epth (in): 28 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 10:55:37 AM rolikely epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	Inspector: JCW None None None None None None None Non	Outfall fully submerged - screened upstream at 16-201 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged, indeterminate Outfall fully submerged; screened upstream at 16-201 US1. Condition Assessment Graffiti: None Erosion: None	020141007071204.JPG 2014
Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Po Submerged: Fully Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	ppm ppm ppm ppm ps/cm mg/L 6/20/2012 tential: U D ppm ppm ppm ppm ppm ppm ppm ppm units	rolikely epth (in): 28 Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 10:55:37 AM rolikely epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	Inspector: JCW None None None None None None None Non	Outfall fully submerged - screened upstream at 16-201 US1. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Submerged, indeterminate Notes Outfall fully submerged; screened upstream at 16-201 US1. Condition Assessment Graffiti: None	20141007071204.JPG 2014 Previous Rainfall (hrs): 24-48

16-201 City of Oshkosh

Inspection Date:	10/11/2011	12:51:01 PM	Type: Ongoing	Flow:	Submerged, indetermina	te Previous Rainfall (hrs): 72+
Illicit Discharge Po	tential: P	otential	Inspector: JCW	-Note:	s ———	
Submerged: Partia	ally D	epth (in):			screening follow-up.	A SALES OF THE SAL
-Sampling Results	!				I partially submerged.	
, ,		Floatables:	None		I screened upstream at 1 US1.	
Sample Location:		Odor:	None	16-20	1051.	
Total Chlorine:	ppm	Turbidity:	None			
Free Chlorine:	ppm	Color:	None	0	Prince Accessors	
Ammonia:	ppm	Gross Solids:	None	Cond	lition Assessment ———	man primer to the second
pH:	units	Vegetation:	None	Graffit	i: None	
Temperature	∘ <i>F</i>	Benthic Growth:	None	Erosic	on: None	o20111011125132.JPG
Conductivity:	μS/cm	Stains:	None	Depos	sition: None 0 in.	2011
Detergents:	mg/L	Non-illicit:	None	Dama	ge: None	2011

Detergente.	mg/L	Non-illicit:	None	Damage. None
Inspection Date:	8/19/2010	7:49:43 AM	Type: Ongoing	Flow: Submerged (not located) Previous Rainfall (hrs): 72+
Illicit Discharge Po	tential: P	otential	Inspector: JCW	_Notes
Submerged: Fully	D	epth (in):		Outfall fully submerged and not physically located. Outfall
Sampling Results		Floatables:	None	not physically located. Outfall screened upstream at 16-201
Sample Location:		Odor:	None	US1.
Total Chlorine:	ppm	Turbidity:	None	Looptod
Free Chlorine:	ppm	Color:	None	Located
Ammonia:	ppm	Gross Solids:	None	Condition Assessment
pH:	units	Vegetation:	None	Graffiti: None
Temperature	∘ <i>F</i>	Benthic Growth:	None	Erosion: None <i>o20100819074346.JPG</i>
Conductivity:	μS/cm	Stains:	None	Deposition: None 0 in.
Detergents:	mg/L	Non-illicit:	None	Damage: None

16-201 US1 City of Oshkosh

Structure Type:

Inlet/Catchbasin

Discharge Location:

Downstream Outfall

NR 216 Class:

Minor Outfall - Alternate Location

Shape:

Manhole/Catchbasin

Material:

Manhole - concrete

City ID:

16-201

-Dimensions

Diameter (in):

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20210817093050.JPG

Outfall Notes:

Upstream catchbasin located approx 74 ft SW of outfall 16-201. Intermediate area consists of paved parking area and shoreline.

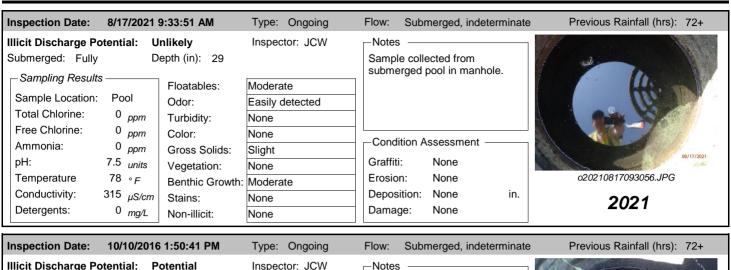
County Coordinates: Latitude/Longitude:

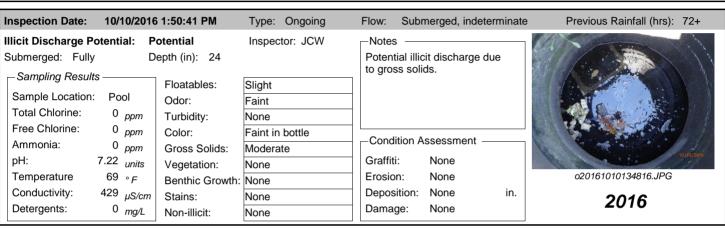
Northing: 479,821 Latitude: 44.03577 Easting: 785,583 Longitude: -88.56622

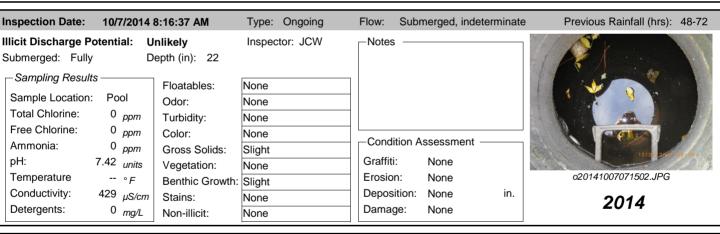
GRAHAM 16-142 GRAHAM 16-142 OSHKOSH AVE

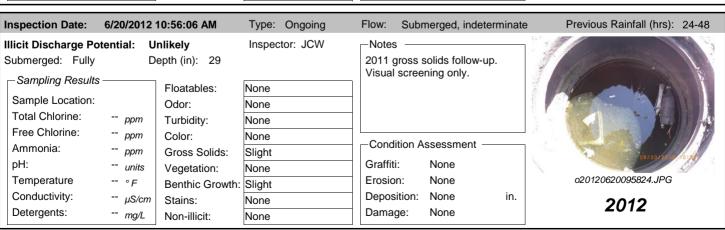
Inspection	Date:	8/24/2022 3:04:00	PM In	spector:	EJK Ir	nspection Type:	Ongoing	Previous Rainfall (hrs):	72+	
•	iption	Submerged, inde	terminate	Notes:		ected from subr				
Illicit Disch			<i>)</i> .							
Floatables:	None)	Petrol.	Sheen 🗌	Suds	Sewage A	lgae 🗌 Other			
Odor:	None	1	☐ Petrole	um	=		hlorine Other Other	100		
Turbidity:	None)			, _	_				68/24/662
Color:	None	1						020220824150	102.JP	G
Gross Solids	s: S	Slight	✓ Litter	\	/eg. Debris [Sediment	Other	202	2	
Vegetation:	١	lone	Inhibite	d 🗌 E	Excessive			Sampling Results ———		
Benthic Gro	wth: N	lone	Green	E	Brown			Sample Location: Pool	l	
Stains:	١	lone	☐ Flow Li		Oil [Other	Rust Stains		Sample ID: 2208	324-72	2
Non-illicit:	Ν	lone	☐ Natural	Sheen	☐ Natural Su	uds/Foam		Time Collected: 15:0		
– Physical (Condi	tion Assessment —						Total Chlorine (field): Free Chlorine (field):	0	ppm
Graffiti:		lone						Ammonia (field):	0	ppm ppm
Erosion:	-	lone						` ,	8.64	units
Depositio	n: N	None Depth (in):						Temperature (field):	79	°F
Damage:	١	None Displace	ement 🗆 U	Indercut	Crush	ned		Conductivity (field):	332	μS/cm
		Corrosio			uctural Dama			Detergents:	0	mg/L

16-201 US1 City of Oshkosh

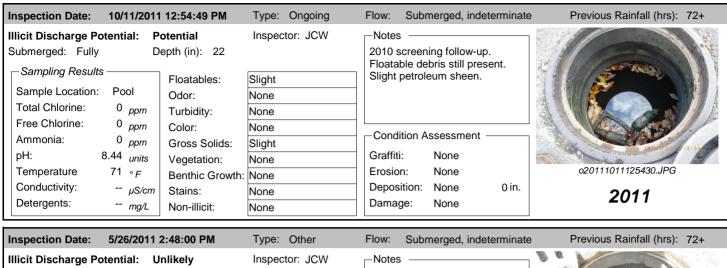


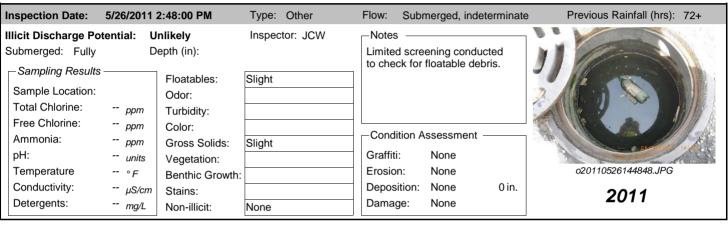






16-201 US1 City of Oshkosh





Inspection Date: 8/1	9/2010 7	:54:51 AM	Type: Ongoing	Flow:	Subm	nerged, indete	erminate	Previous Rainfall (hrs): 72+
Illicit Discharge Potent	tial: Po	otential	Inspector: JCW	-Notes	s —			3 /
Submerged: Fully	De	epth (in): 29				atable debris	in	
-Sampling Results -				catchb	oasin.			
, 0		Floatables:	None					
•	ool	Odor:	None					
Total Chlorine: 0	ppm	Turbidity:	Slight cloudiness					
Free Chlorine: 0	ppm	Color:	Faint in bottle	01	A			
Ammonia: 0	ррт	Gross Solids:	Moderate	_ Cond	ition As	ssessment —		948.2010 07:48
pH: 7.57	units	Vegetation:	None	Graffit	i:	None		78.2010 07:48
Temperature 74	°F	Benthic Growth:	Slight	Erosio	n:	None		o20100819074612.JPG
Conductivity:	μS/cm	Stains:	None	Depos	sition:	None	0 in.	2010
Detergents: 0	mg/L		None	Dama	ge:	None		2010

16-2203 City of Oshkosh

Non-Priority Non-Major Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Water of the State

NR 216 Class:

Minor Outfall

Shape:

Pipe - Circular

Material:

RCP

City ID:

N/A

-Dimensions

Diameter (in): 48

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located

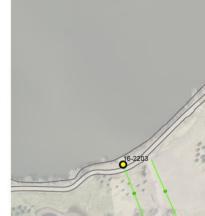


o20220916092350.JPG

Outfall Notes:

Storm sewer from N Koeller St discharges to lake from south.

County Coordinates:Latitude/Longitude:Northing:480,216Latitude:44.03684Easting:781,944Longitude:-88.58006



Inspection	Date:	9/16/2022 9:32:00	AM In	spector:	EJK	Inspection	Туре:	Ongoing	Previous Rainfall (h	rs): 72+	-
Flow Descri Submerged:	•) :	Notes:		screening due ample collected		•			
Illicit Disch	arge Po	otential: Unlikely									
Floatables:	None		Petrol.	Sheen [Suds	Sewage	Alg	gae 🗌 Other	- — — — — — — — — — — — — — — — — — — —		
Odor:	None		Petrole	_	Musty	Sewage		nlorine	The state of the s		
Turbidity:	None		☐ VOC/S	olvent _	_ Fishy	Sulfur	Fra	agrant		T	09/16/2022
Color:	None								020220910	6092514.J	PG
Gross Solids	s: Sli	ght	✓ Litter		Veg. Deb	ris 🗌 Sedime	ent [Other	2	022	
Vegetation:	No	ne	Inhibite	d 🗌	Excessive	Э		Γ	-Sampling Results —		
Benthic Grov	wth: No	ne	✓ Green		Brown				Sample Location:	Flow	
Stains:	Sli	ght	✓ Flow Li Paint	ne 🗌	Oil Other	Rust S	tains		•	220916-0	5
A. 100 %				21	_				Time Collected:	09:32	
Non-illicit:	L.	ne	Natural	Sheen	Natur	ral Suds/Foam			Total Chlorine (field):	0	ppm
,		on Assessment —							Free Chlorine (field):		ppm
Graffiti:		ne							Ammonia (field):	0	ppm
Erosion:		ne Danilla (ia)							pH (field):	7.68	units
Deposition		one Depth (in):							Temperature (field):	69	° F
Damage:	INC	ne Displace		ndercut racks/St	ctructural D	Crushed amage			Conductivity (field): Detergents:	630 0	μS/cm mg/L

16-2204 City of Oshkosh

Non-Priority Non-Major Outfall

Structure Type:

Pond Inlet

Discharge Location:

MS4 Stormwater Facility

NR 216 Class:

Supplemental Outfall

Shape:

Pipe - Circular

Material:

RCP

City ID:

N/A

-Dimensions

Diameter (in): 18

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220916085214.JPG

Outfall Notes:

Storm sewer from N Westfield St discharges to BMP from west.

County Coordinates:Latitude/Longitude:Northing:479,478Latitude:44.03482Easting:783,096Longitude:-88.57568



Inspection	Date:	9/16/2022 8:54:00	AM Inspe	ector: EJK	Inspection Type:	Ongoing	Previous Rainfall (hrs):	72+
Flow Descri Submerged:	•				w at time of inspection I of concrete pipe.	. Slight damage		,
Illicit Disch	arge P	otential: Unlikely						
Floatables:	None		Petrol. Sh	een 🗌 Suds	Sewage Al	gae		
Odor:	None		Petroleum			hlorine Other		
Turbidity:	None		☐ VOC/Solv	ent Fishy	Sulfur Fr	agrant		09/16/2022
Color:	None						02022091608522	26.JPG
Gross Solids	s: No	one	Litter	Ueg. De	ebris Sediment	Other	2022	2
Vegetation:	No	one	Inhibited	Excessi	ve	Γ,	Sampling Results ———	
Benthic Grov	wth: No	one	Green	Brown			Sample Location:	
Stains:	No	one	☐ Flow Line ☐ Paint	☐ Oil ☐ Other	Rust Stains		Sample ID:	
Non-illicit:	No	one	 ☐ Natural Sh	neen	ural Suds/Foam		Time Collected:	
⊢Physical (Conditi	on Assessment —					Total Chlorine (field): Free Chlorine (field):	ppm ppm
Graffiti:	N	one					Ammonia (field):	ppm
Erosion:	No	one					pH (field):	units
Deposition	n: No	one Depth (in):					Temperature (field):	° F
Damage:	M	inor Displac Corrosi	_	ercut cks/Structural	Crushed Damage		Conductivity (field): Detergents:	μS/cm mg/L

16-2206 City of Oshkosh

Non-Priority Non-Major Outfall

Structure Type:

Pond Inlet

Discharge Location:

MS4 Stormwater Facility

NR 216 Class:

Supplemental Outfall

Shape:

Pipe - Circular

Material:

RCP

City ID:

N/A

-Dimensions

Diameter (in): 30

Height/Depth (in):

Width (in):

Mapping Precison:

Desktop mapping estimate

☐ Not Physically Located



o20220916085908.JPG

Outfall Notes:

Storm sewer from N Westfield St discharges to east end of detention basin.

County Coordinates:Latitude/Longitude:Northing:479,785Latitude:44.03566Easting:782,623Longitude:-88.57748



Inspection	Date:	9/16/2022 9:01:00	AM In	spector:	EJK	Inspection Type:	Ongoing	Previous Rainfall (hrs):	72+
Flow Descr	iption:	Submerged, inde	terminate	Notes:		ly submerged - scr	eened upstream		36 34
Submerged:	Fully	Depth (in): 30		at 16-220	6 051.		5 (9) (3)	Service Co.
Illicit Disch	arge P	otential: Unlikely						12	1 3 4 4 5
Floatables:	None		Petrol.	Sheen [] Suds [Sewage Alg	gae	STATE OF THE PARTY OF	3
Odor:	None		Petrole	eum 🗌] Musty [Sewage Cr	nlorine		
			☐ VOC/S	olvent [Fishy [Sulfur Fra	agrant		09/16/2022
Turbidity:	None							-000000400050	40, 100
Color:	None							o202209160859	48.JPG
Gross Solids	s: No	one	Litter		Veg. Debris	S Sediment	Other	2022	2
Vegetation:	No	one	Inhibite	ed 🗌	Excessive		Г	Sampling Results ———	
Benthic Gro	wth: No	one	Green		Brown			Sample Location:	
Stains:	No	one	☐ Flow Li	ine 🗌	Oil	Rust Stains		Sample ID:	
			Paint		Other			·	
Non-illicit:	No	one	Natura	l Sheen	Natural	Suds/Foam		Time Collected:	
– Physical (Conditio	on Assessment —						Total Chlorine (field):	ppm
Graffiti:		one						Free Chlorine (field): Ammonia (field):	ppm ppm
Erosion:		one						pH (field):	units
Deposition		one Depth (in):						Temperature (field):	° F
Damage:		one Displace	omont 🗆 I	Jndercut	□ Cri	ushed		Conductivity (field):	μS/cm
		Corrosic	_		ructural Dar			Detergents:	mg/L

16-2206 US1 City of Oshkosh

Structure Type:

Manhole

Discharge Location:

Downstream Outfall

NR 216 Class:

Supplemental - Alternate Location

Shape:

Manhole/Catchbasin

Material:

Manhole - concrete

City ID:

16-2206

-Dimensions

Diameter (in):

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

☐ Not Physically Located



o20220916090538.JPG

Outfall Notes:

Upstream manhole located approx 224 ft ESE of outfall 16-2206. Intermediate area consists of grassy open space.

County Coordinates: Latitude/Longitude:

Northing: 479,765 Latitude: 44.03561 Easting: 782,846 Longitude: -88.57663





Inspection	Date:	9/16/2022 9:08:00	AM In	spector:	EJK	Inspecti	on Type:	Ongoing	Previous Rainfall (hrs)	: 72+	
	•	Submerged, inde		Notes:	Sample		rom subm	nerged pool in			
Submerged:	Partia	ally Depth (in): 24								
Illicit Disch	arge Po	otential: Unlikely									
Floatables:	None		Petrol.	Sheen [Suds	Sewag	ge 🗌 Al	gae 🗌 Othe	r Alle		100
Odor:	None		Petrole	eum 🗌	Musty	Sewaç	_	hlorine Othe	r		
			VOC/S	olvent _	Fishy	Sulfur	Fr	agrant			09/16/2022
Turbidity:	None								Contract to		7
Color:	None								02022091609	0542.JF	PG
Gross Solids	s: No	one	Litter		Veg. Debi	ris 🗌 Sec	liment [Other	202	22	
Vegetation:	No	one	Inhibite	ed 🔲	Excessive)		Г	-Sampling Results		
Benthic Gro	wth: No	one	Green		Brown				Sample Location: Po	ol	
Stains:	No	one	Flow Li	ne 🗌	Oil	Rus	t Stains			0916-02	2
			Paint		Other				Time Collected: 09		_
Non-illicit:	No	one	Natura	Sheen	☐ Natur	al Suds/Fo	am				
– Physical (Conditio	on Assessment —							Total Chlorine (field):	0	ppm
Graffiti:		one							Free Chlorine (field): Ammonia (field):	0	ppm
Erosion:		one							pH (field):	7.65	ppm units
Depositio		one Depth (in):							Temperature (field):	68	° F
Damage:									Conductivity (field):	1524	μS/cm
Damage.	140	Displace		Indercut Cracks/Str	uctural Da	Crushed amage			Detergents:	0	mg/L

16-2210 City of Oshkosh

Non-Priority Non-Major Outfall

Structure Type:

Pond Inlet

Discharge Location:

MS4 Stormwater Facility

NR 216 Class:

Supplemental Outfall

Shape:

Pipe - Circular

Material:

RCP

City ID:

N/A

-Dimensions

Diameter (in): 30

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220824162122.JPG

Outfall Notes:

Storm sewer from N Westfield St discharges to SW corner of detention basin.

County Coordinates:Latitude/Longitude:Northing:479,926Latitude:44.03605Easting:783,484Longitude:-88.57421



Inspection	Date:	8/24/2022 4:36:00	PM In	spector:	EJK	Inspection T	Гуре:	Ongoing	Previous Rainfall (hrs)	72+	
Flow Descr Submerged:	•	: Submerged, inde y Depth (ir		Notes:		fully submerged 210 US1.	d - scre	ened upstream		*	
Illicit Disch	arge I	Potential: Unlikely									
Floatables:	None		Petrol.	Sheen [Suds	Sewage	Alg	ae 🗌 Other		V.	
Odor:	None		Petrole	_	Musty	Sewage [lorine Other			
Turbidity:	None		U VOC/S	oivent _] Fishy	Sulfur	FIA	igrant			
Color:	None								02022082416	2918.JF	PG .
Gross Solids	s: N	lone	Litter		Veg. Deb	ris 🗌 Sedimer	nt 🗌	Other	202	22	
Vegetation:	Ν	lone	Inhibite	ed 🗌	Excessive	е			Sampling Results ——		
Benthic Gro	wth: N	lone	Green		Brown				Sample Location: Po	ol	
Stains:	S	Slight	✓ Flow Li		Oil	Rust Sta	ains		Sample ID: 22	0824-7	1
			Paint		Other				Time Collected: 04	30	
Non-illicit:	N	lone	Natura	Sheen	Natu	ral Suds/Foam			Total Chlorine (field):	0	ррт
-Physical (Condi	tion Assessment —							Free Chlorine (field):	0	ppm
Graffiti:	-	lone							Ammonia (field):	0	ppm
Erosion:	-	lone							pH (field):	8.06	units
Depositio		lone Depth (in):							Temperature (field):	77	°F
Damage:	١	lone Displac	ement 🗌 L	Indercut		Crushed			Conductivity (field):	1587	μS/cm
		Corrosi	on 🗌 C	Cracks/St	ructural D	amage			Detergents:	0	mg/L

16-2210 US1 City of Oshkosh

Structure Type: Manhole Discharge Location: Downstream Outfall NR 216 Class: Supplemental - Alternate Location Shape: Manhole/Catchbasin Material: Manhole - concrete City ID: N/A

Width (in): Mapping Precison:

Height/Depth (in):

-Dimensions

Diameter (in):

Mapping GPS

☐ Not Physically Located

Photo Not Available

Outfall Notes:

Upstream manhole located approx 162 ft SW of outfall 16-2210. Intermediate area consists of grassy open space.

County Coordinates:Latitude/Longitude:Northing:479,798Latitude:44.03570Easting:783,385Longitude:-88.57458



Inspection	Date:	8/24/2022 4:37:	00 PM Ir	spector:	EJK	Inspection Type:	Ongoing	Previous Rainfall (hrs):	72+	
Flow Descr	iption	Submerged, inc	determinate	Notes:		collected from subm	erged pool in			
Submerged:	Part	ially Depth	(in):		manhol	e.				
Illicit Disch	arge P	otential: Unlike	ly							
Floatables:	None		Petrol.	Sheen [Suds	Sewage Alg	gae	* "	V.	
Odor:	None		Petrole	eum [Musty	Sewage Cr	nlorine Other			
			VOC/S	olvent [Fishy	Sulfur Fra	agrant			08/24/2022
Turbidity:	None									War de
Color:	None							o20220824163	040.JF	PG
Gross Solids	s: N	one	Litter		Veg. Deb	ris Sediment	Other	202	2	
Vegetation:	Ν	one	Inhibite	ed 🗌	Excessive	е	Г	Sampling Results ———		
Benthic Gro	wth: N	one	Green		Brown			Sample Location: Pool	l	
Stains:	Ν	one	☐ Flow L	ine 🗌	Oil	Rust Stains		•	324-7	ı
			Paint		Other			•		•
Non-illicit:	N	one	Natura	l Sheen	□ Natur	ral Suds/Foam		Time Collected: 16:3	0	
	L					a. Judoj. Juli.		Total Chlorine (field):	0	ppm
_Pnysical (Conaiti	on Assessment –						Free Chlorine (field):	0	ppm
Graffiti:	N	one						Ammonia (field):	0	ppm
Erosion:	N	one						pH (field):	8.06	units
Depositio	n: N	one Depth (ir	ı):					Temperature (field):	77	°F
Damage:	N	one Displa	acement U	Indercut		Crushed		Conductivity (field):	1587	μS/cm
		Corro	sion 🗍 (Cracks/St	ructural D	amage		Detergents:	0	mg/L

16-2213 City of Oshkosh

Non-Priority Non-Major Outfall

Structure Type:

Pond Inlet

Discharge Location:

MS4 Stormwater Facility

NR 216 Class:

Supplemental Outfall

Shape:

Pipe - Circular

Material:

RCP

City ID:

N/A

-Dimensions

Diameter (in): 30

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220824161336.JPG

Outfall Notes:

Storm sewer from N Eagle St discharges to NE corner of detention basin.

County Coordinates:Latitude/Longitude:Northing:480,157Latitude:44.03668Easting:783,728Longitude:-88.57328



Inspection	Date	: 8/24/20	022 4:15:00	PM I	nspector:	EJK	Inspection T	ype: Ongoing	Previous Rainfall (hrs): 72+	
Flow Descr Submerged:	-		erged, inde		Notes:		fully submerged 213 US1.	- screened upstrea	m	
Illicit Disch	arge	Potential:	Unlikely							
Floatables:	Non	ie		Petrol	. Sheen [Suds	Sewage	Algae Dth	er	90
Odor:	Non	ie		Petrol	eum [Solvent [☐ Musty ☐ Fishy	Sewage Sulfur	Chlorine Doth Fragrant	er	
Turbidity:	Non	ie				e,				#U94/1628
Color:	Non	ie							o20220824161348.JPG	
Gross Solids	s:	None		Litter		Veg. Deb	ris Sedimer	nt Other	2022	
Vegetation:		None		Inhibit	ed 🗌	Excessive	е		-Sampling Results	
Benthic Gro	wth:	Severe		✓ Green		Brown			Sample Location:	
Stains:		None		Flow I	ine 🗌	Oil	Rust Sta	ains	Sample ID:	
				Paint		Other			Time Collected:	
Non-illicit:		None		Natura	al Sheen	☐ Natu	ral Suds/Foam		Total Chlorine (field): pp	m
-Physical	Cond	dition Asses	sment —						Free Chlorine (field): pp	
Graffiti:		None							Ammonia (field): pp	
Erosion:		None							pH (field): un	its
Depositio	n:	None	Depth (in):						Temperature (field): ° F	=
Damage:		None	Displace	ement	Undercut		Crushed		Conductivity (field): μS	c/cm
			Corrosio	on 🗌	Cracks/St	ructural D	amage		Detergents: mg	g/L

16-2213 US2 City of Oshkosh

Structure Type:

Inlet/Catchbasin

Discharge Location:

Downstream Outfall

NR 216 Class:

Supplemental - Alternate Location

Shape:

Manhole/Catchbasin

Material:

Manhole - concrete

City ID:

16-46

Dimensions

Diameter (in):

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



Outfall Notes:

Upstream catchbasin located approx 410 ft ESE of outfall 16-2213 (formerly 16-47). Intermediate area consists of open space in golf course. First upstream manhole not located.

County Coordinates: Latitude/Longitude:

Northing: Latitude: 44.03663 480,138 Easting: 784,046 Longitude: -88.57207





Inspection Date: 8/24/2022 4:16:00 PM Inspector: EJK Previous Rainfall (hrs): 72+ Inspection Type: Ongoing Flow Description: Submerged, indeterminate Sample collected from submerged pool in Notes: manhole Submerged: Partially Depth (in): Illicit Discharge Potential: Unlikely Petrol. Sheen Suds Sewage Algae Other Floatables: None Odor: None Petroleum Musty Sewage Chlorine Other ∇OC/Solvent Fishy Sulfur Fragrant Turbidity: None o20220824163040.JPG Color: None Gross Solids: None Litter ☐ Veg. Debris ☐ Sediment ☐ Other 2022 Vegetation: None Inhibited Excessive Sampling Results Benthic Growth: None Green Brown Sample Location: Pool Stains: Flow Line Oil None Rust Stains Sample ID: 220824-49 Paint Other Time Collected: 16:15 Natural Sheen Natural Suds/Foam Non-illicit: None Total Chlorine (field): 0 ppm Physical Condition Assessment Free Chlorine (field): ppm Graffiti: None Ammonia (field): 0 ppm Erosion: pH (field): None 8.55 units Deposition: None Depth (in): Temperature (field): 80 ۰F Damage: None Conductivity (field): 1677 μS/cm ☐ Displacement ☐ Undercut Crushed Detergents: 0 mg/L Cracks/Structural Damage Corrosion

16-2213 US2 City of Oshkosh

Inspection Date:	10/10/2016	3:13:48 PM	Type: Ongoing	Flow: None	Previous Rainfall (hrs): 72+
Illicit Discharge Po	tential: U	nlikely	Inspector: JCW	-Notes -	
Submerged: None		epth (in):		Sediment in catchbasin wet, but no flow at time of	
Sampling Results		Floatables:	None	inspection.	A STATE OF THE STA
Sample Location:		Odor:	None		
Total Chlorine:	ppm	Turbidity:	None		
Free Chlorine:	ppm	Color:	None		
Ammonia:	ppm	Gross Solids:	None	Condition Assessment —	
pH:	units	Vegetation:	None	Graffiti: None	10/10/2016
Temperature	∘ <i>F</i>	Benthic Growth:	None	Erosion: None	o20161010151142.JPG
Conductivity:	μS/cm	Stains:	None	Deposition: Minor 3 in.	2016
Detergents:	mg/L	Non-illicit:	None	Damage: None	2010

nspection Date: 8	3/19/2010 9	:39:34 AM	Type: Ongoing	Flow: S	Submerged, no t	flow	Previous Rainfall (hrs): 72+
Ilicit Discharge Pote	ential: Ur	nlikely	Inspector: JCW	_Notes			
Submerged: Partially	y De	epth (in): 1			collected from p	ool at	
		Electric lead	.	bottom c	or catchbasin.		
Cample I acations	Deed	Floatables:	None				(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)
'	Pool	Odor:	None				- 18 / July 18 - 18 - 18 - 18 - 18 - 18 - 18 - 18
Total Chlorine:	0 _{ppm}	Turbidity:	None				
Free Chlorine:	0 _{ppm}	Color:	None	Canaditi	on Assessment		
Ammonia:	0 _{ppm}	Gross Solids:	None	Condition	on Assessment		A CONTRACTOR OF THE PARTY OF TH
pH: 8.0	08 _{units}	Vegetation:	None	Graffiti:	None		205 19 2013, 69 33
Temperature 8	80 ∘ _F	Benthic Growth:	None	Erosion:	None		o20100819092912.JPG
Conductivity:	μS/cm	Stains:	None	Depositi	on: None	0 in.	2010
Detergents:	0 mg/L	Non-illicit:	None	Damage	: None		2010

16-2220 City of Oshkosh

Non-Priority Non-Major Outfall

Structure Type:

Pond Inlet

Discharge Location:

MS4 Stormwater Facility

NR 216 Class:

Supplemental Outfall

Shape:

Pipe - Circular

Material:

RCP

City ID:

N/A

-Dimensions

Diameter (in): 30

Height/Depth (in):

Width (in):

Mapping Precison:

Desktop mapping estimate

■ Not Physically Located



o20220824160304.JPG

Outfall Notes:

Storm sewer from N Eagle St discharges to south end of detention basin.

County Coordinates:Latitude/Longitude:Northing:480,602Latitude:44.03790Easting:783,812Longitude:-88.57296



Inspection D	Date: 8/24/2022 4:06:0	0 PM Inspector	r: EJK Inspe	ction Type: Ongoi	ng P	Previous Rainfall (hrs):	72+
Flow Descrip Submerged:	ption: Submerged, independent of the property		collected from p	nd inlet/outlet. Samond.	ple	A ROLL	0.50
Floatables: Ploatables: Ploata	None None None None	Petrol. Sheen Petroleum VOC/Solvent		vage Algae vage Chlorine fur Fragrant	Other Other	020220824160	0320.JPG
Gross Solids: Vegetation: Benthic Grow Stains:	None	Litter Inhibited Green Flow Line Paint	Excessive Brown	tediment Other	– Sal Sa	mpling Results ————————————————————————————————————	ol 824-45
Non-illicit: —Physical C Graffiti: Erosion: Deposition Damage:	None —	cement Undercu		Foam	To Fr Ar pH Te Co	otal Chlorine (field): ree Chlorine (field): mmonia (field): H (field): emperature (field):	0 ppm 0 ppm 0 ppm 7.60 units 79 ° F 1062 μS/cm 0 mg/L

16-594 City of Oshkosh

Priority Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Water of the State

NR 216 Class:

Minor Outfall

Shape:

Pipe - Circular

Material:

CMP

City ID:

N/A

-Dimensions

Diameter (in): 24

Height/Depth (in):

Width (in):

Mapping Precison:

Desktop mapping estimate

✓ Not Physically Located



o20220824144736.JPG

Outfall Notes:

Storm sewer from Oshkosh Ave discharges to river from west. Outfall fully submerged and not physically located. GPS coordinates approximate. Pipe info from MS4 map.

County Coordinates: Latitude/Longitude:

Northing: 479,419 Latitude: 44.03466 Easting: 785,894 Longitude: -88.56504



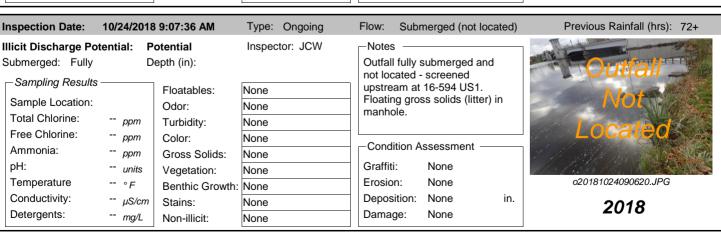
Inspection [Date: 8/24/2	2022 2:52:00 PM	Inspector:	EJK Ins	pection Type:	Ongoing	Previous Rainfall (hrs):	72+
Submerged:	Fully	Depth (in):	Notes:	screened ups	ubmerged and tream at 16-59 itter) in upstrea	4 US1. Floating	Outl	all.
Floatables: Odor:	None None	Petr	ol. Sheen oleum	Musty	Sewage C	gae Other	Loca	ted
	None None						0202208241447	736.JPG
Gross Solids	: None	Litte	r 🗌 \	/eg. Debris	Sediment [Other	202	2
Vegetation: Benthic Grov Stains:	None None None	☐ Inhit☐ ☐ Inhit☐ ☐ Gree ☐ Flow☐ ☐ Pain☐	en E	Excessive Brown Dil Other] Rust Stains		Sampling Results Sample Location: Sample ID: Time Collected:	
Non-illicit: — Physical C Graffiti: Erosion: Deposition Damage:	None Condition Asse None None None None None None		ral Sheen Undercut Cracks/Stri	☐ Natural Sud	d		Total Chlorine (field): Free Chlorine (field): Ammonia (field): pH (field): Temperature (field): Conductivity (field): Detergents:	ppm ppm ppm units ° F µS/cm mg/L

16-594 City of Oshkosh

Inspection Date:	8/17/2021	9:39:49 AM	Type: Ongoing	Flow:	Submerge	d (not loca	ted)	Previous Rainfall (hrs): 72+
Illicit Discharge Po	tential: P	otential	Inspector: JCW	-Notes	s ———			
Submerged: Fully		epth (in):			II fully subme			Outfall
Sampling Results		Floatables:	None		eam at 16-59			
Sample Location:		Odor:	None		ng gross soli eam manhole		n	I VOLUME OF THE PROPERTY OF TH
Total Chlorine:	ppm	Turbidity:	None	upstre	ani maninois	7.		
Free Chlorine:	ppm	Color:	None					Located
Ammonia:	ppm	Gross Solids:	None	Cond	lition Assess	ment —		
pH:	units	Vegetation:	None	Graffit	ti: None	Э		
Temperature	∘ <i>F</i>	Benthic Growth:	None	Erosic	on: None	Э		o20210817093900.JPG
Conductivity:	μS/cm	Stains:	None	Depos	sition: None	Э	in.	2021
Detergents:	mg/L	Non-illicit:	None	Dama	ge: None	Э		2021

Inspection Date:	8/19/2020	9:04:07 AM	Type: Ongoing	Flow:	Submerged (not lo	cated)	Previous Rainfall (hrs): 72+
Illicit Discharge Po Submerged: Fully	D	otential epth (in):	Inspector: JCW		s Il fully submerged ar cated - screened	ıd	Outre
Sampling Results Sample Location: Total Chlorine:	ppm	Odor:	None None None	Floati	eam at 16-594 US1. ng gross solids (litter eam manhole.	r) in	Not A
Free Chlorine: Ammonia: pH:	ppm ppm units	Gross Solids:	None None	Graffi			
Temperature Conductivity: Detergents:	° F μS/cm mg/L		None None None	Depos Dama	sition: None	in.	o20200819090352.JPG 2020

Inspection Date: 9/18/2019 11:	05:33 AM Type: Ongoing	Flow: Submerged	(not located)	Previous Rainfall (hrs): 72+
Illicit Discharge Potential: Pote Submerged: Fully Dept Sampling Results Sample Location: Total Chlorine: ppm Free Chlorine: ppm Ammonia: ppm pH: units Temperature ∘ F B Conductivity: μS/cm S	Inspector: JCW th (in): Floatables: None Odor: None Furbidity: None Color: None Gross Solids: None Fregetation: None Stains: None None None None None None None None	Notes Outfall fully submered not located - screen upstream at 16-594 Floating gross solids manhole. Condition Assessm Graffiti: None Erosion: None Deposition: None Damage: None	ged and ed US1. s (litter) in	Outfall Not Located 020190918100438.JPG 2019



16-594 City of Oshkosh

Inspection Date:	10/17/2017	′ 11:24:35 AM	Type: Ongoing	Flow:	Submerged (not lo	cated)	Previous Rainfall (hrs): 48-72
Illicit Discharge Po	tential: P	otential	Inspector: JCW	-Notes	s ———		
Submerged: Fully	D	epth (in):			I fully submerged an	d	Outfall
Sampling Results		Floatables:	None	upstre	cated - screened eam at 16-594 US1. ng gross solids (litter	·) in	Not
Sample Location:		Odor:	None	manh	,) 111	IVOL
Total Chlorine:	ppm	Turbidity:	None				
Free Chlorine:	ppm	Color:	None		CC - A		
Ammonia:	ppm	Gross Solids:	None	_ Cond	ition Assessment —		
pH:	units	Vegetation:	None	Graffit	i: None		
Temperature	∘ <i>F</i>	Benthic Growth:	None	Erosic	n: None		o20171017112242.JPG
Conductivity:	μS/cm	Stains:	None	Depos	sition: None	in.	2017
Detergents:	mg/L	Non-illicit:	None	Dama	ge: None		2017

Inspection Date:	10/10/201	6 2:04:49 PM	Type: Ongoing	Flow:	Submerged (not lo	cated)	Previous Rainfall (hrs): 72+
Illicit Discharge Po	tential: F	otential	Inspector: JCW	_Notes	s ————		
Submerged: Fully		Pepth (in):			I fully submerged an cated -screened	d	Outfall
Sampling Results		Floatables:	None	upstre	am at 16-594 US1.		Mat.
Sample Location:		Odor:	None				Not
Total Chlorine:	ppm	Turbidity:	None				Will contod
Free Chlorine:	ppm	Color:	None	╗			Land Located
Ammonia:	ppm	Gross Solids:	None	Cond	ition Assessment —		
pH:	units	Vegetation:	None	Graffit	i: None		
Temperature	∘ <i>F</i>	Benthic Growth:	None	Erosio	n: None		o20161010140356.JPG
Conductivity:	μS/cm	Stains:	None	Depos	ition: None	in.	2016
Detergents:	mg/L	Non-illicit:	None	Dama	ge: None		2010

Inspection Date:	8/19/2010	7:23:24 AM	Type: Ongoing	Flow:	Submerged (not	located)	Previous Rainfall (hrs): 72+
Submerged: Fully	D	nlikely epth (in):	Inspector: JCW		s I fully submerged by sically located.		Outfall
Sampling Results Sample Location: Total Chlorine:		Odor:	None None	us1.	ned upstream at 1	6-594	Not Located
Free Chlorine: Ammonia:	ppm ppm	Color: Gross Solids:	None None		lition Assessment		LUCALO 35-39-201-27-17
pH: Temperature	units ° F	Vegetation: Benthic Growth:	None None	Graffit	on: None		o20100819071708.JPG
Conductivity: Detergents:	μS/cm mg/L	Stains: Non-illicit:	None None	Depos		0 in.	2010

16-594 US1 City of Oshkosh

Structure Type:

Manhole

Discharge Location:

Downstream Outfall

NR 216 Class:

Minor Outfall - Alternate Location

Shape:

Manhole/Catchbasin

Material:

Manhole - concrete

City ID:

16-594

Dimensions

Diameter (in):

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20210817094022.JPG

Outfall Notes:

Upstream manhole located approx 60 ft WSW of outfall 16-594. Intermediate area consists of open space in park.

County Coordinates: Latitude/Longitude:

Northing: 479,381 Latitude: 44.03456 Easting: 785,842 Longitude: -88.56524

Location Map

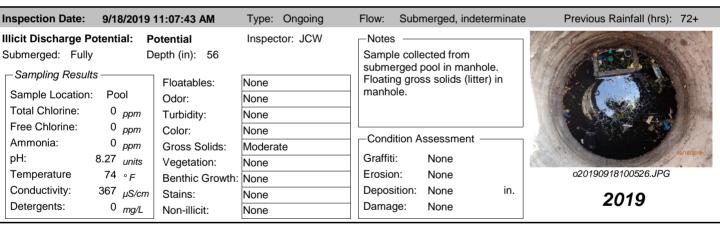


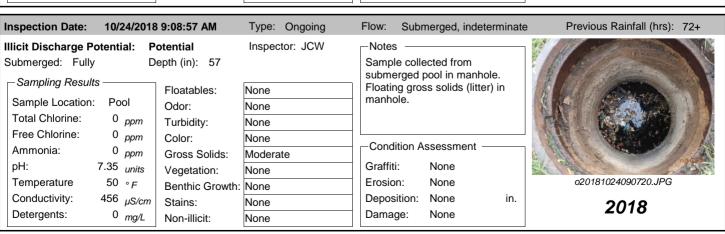
Inspection Date: 8/24/2022 2:53:00 PM Inspector: EJK Previous Rainfall (hrs): 72+ Inspection Type: Ongoing Flow Description: Sample collected from submerged pool in Submerged, indeterminate Notes: manhole. Floating gross solids (litter) in Submerged: Fully Depth (in): Illicit Discharge Potential: Potential Petrol. Sheen Suds Sewage Other Floatables: None Algae Odor: None Petroleum Musty Sewage Chlorine Other ∇OC/Solvent Fishy Sulfur Fragrant Turbidity: None o20220824144754.JPG Color: None Gross Solids: Moderate ✓ Litter ☐ Veg. Debris ☐ Sediment ☐ Other 2022 Vegetation: None Inhibited Excessive Sampling Results Benthic Growth: None Green Brown Sample Location: Pool Stains: Flow Line Oil None Rust Stains Sample ID: 220824-20 Paint Other Time Collected: 14:45 Natural Sheen Natural Suds/Foam Non-illicit: None Total Chlorine (field): 0 ppm Physical Condition Assessment Free Chlorine (field): ppm Graffiti: None Ammonia (field): 0 ppm Erosion: pH (field): None 8.12 units ۰F Deposition: None Depth (in): Temperature (field): 79 Damage: None Conductivity (field): 336 μS/cm ☐ Displacement ☐ Undercut Crushed Detergents: 0 mg/L Cracks/Structural Damage Corrosion

16-594 US1 City of Oshkosh

Inspection Date: 8/17	7/2021 9:	42:48 AM	Type: Ongoing	Flow:	Subn	nerged, indeterm	ninate	Previous Rainfall (hrs): 72+
Illicit Discharge Potenti	al: Po	tential	Inspector: JCW	-Notes	· —		200	
Submerged: Fully	De	oth (in): 59				ected from bool in manhole.		
Sampling Results		Floatables:	None			ss solids (litter) ir	1	
Sample Location: Po	ol	Odor:	None	manho	oie.			
Total Chlorine: 0	ppm	Turbidity:	None				-41	
Free Chlorine: 0	ppm	Color:	None				-	
Ammonia: 0	ppm	Gross Solids:	Moderate	Cond	ition A	ssessment ——		-
pH: 7.66	units	Vegetation:	None	Graffit	i:	None		86/17/4441
Temperature 79	°F	Benthic Growth:	None	Erosio	n:	None		o20210817094028.JPG
Conductivity: 205	μS/cm	Stains:	None	Depos	ition:	None	in.	2024
			None	Dama	ge:	None		2021

Inspection Date:	8/19/2020 9	9:06:48 AM	Type: Ongoing	Flow:	Submerged, indet	terminate	Previous Rainfall (hrs): 72+
Illicit Discharge Po Submerged: Fully	De	otential epth (in): 57	Inspector: JCW		e collected from erged pool in manho	ole.	
Sampling Results Sample Location:	Pool		None None	Floatir manh	ng gross solids (litte ble.	er) in	
Total Chlorine: Free Chlorine:	0 _{ppm} 0 _{ppm}	Turbidity:	None				
Ammonia:	0 _{ppm} 0 _{ppm}		None Moderate	Cond	ition Assessment -		20/10/000
pH: Temperature	8.9 _{units} 75 _{° F}	Vegetation: Benthic Growth:	None	Graffit			o20200819090422.JPG
Conductivity:	339 _{μS/cm}		None	Depos		in.	2020
Detergents:	0 mg/L	Non-illicit:	None	Dama	ge: None		2020





16-594 US1 City of Oshkosh

Inspection Date: 10/17/2017	11:27:30 AM	Type: Ongoing	Flow:	Submerged, indeterr	minate	e Previous Rainfall (hrs): 48-72
	otential	Inspector: JCW	-Notes	3		
ů ,	epth (in): 51			le collected from erged pool in manhole		
Sampling Results	Floatables:	None		ng gross solids (litter) i	in	
Sample Location: Pool	Odor:	None	manh	ole.		
Total Chlorine: 0 ppm	Turbidity:	None	11			
Free Chlorine: 0 ppm	Color:	None		'C' A		
Ammonia: 0 _{ppm}	Gross Solids:	Moderate	Cond	ition Assessment —		
pH: 6.98 _{units}	Vegetation:	None	Graffit	i: None		
Temperature 68 ∘ _F	Benthic Growth:	None	Erosic	n: None		o20171017112318.JPG
Conductivity: 741 µS/cm	Stains:	None	Depos	sition: None	in.	2017
Detergents: 0 mg/L	Non-illicit:	None	Dama	ge: None		2017

Inspection Date:	10/10/2016	2:07:20 PM	Type: Ongoing	Flow:	Subr	nerged, indete	rminate	e Previous Rainfall (hrs): 72+
Illicit Discharge Po Submerged: Fully	De	otential epth (in): 51	Inspector: JCW			it discharge du	ue	
Sampling Results Sample Location: Total Chlorine:	Pool 0 _{ppm}	Odor:	Slight Easily detected None					
	0 _{ppm} 0.25 _{ppm} 7.17 _{units} 71 • _F	Gross Solids:	None Moderate None		ti:	ssessment — None None		o20161010140454.JPG
·	831 _{µS/cm} 0 _{mg/L}	Stains:	None None	Depos		None None	in.	2016

Inspection Date:	8/19/2010 7	7:26:35 AM	Type: Ongoing	Flow:	Subm	erged, indet	terminate	Previous Rainfall (hrs): 72+
Illicit Discharge Po Submerged: Fully	De	nlikely epth (in): 51	Inspector: JCW			ops, likely fro	om	
Sampling Results Sample Location: Total Chlorine:	Pool 0 _{ppm}	Odor:	Slight None None					
Free Chlorine: Ammonia:	0 _{ppm} 0 _{ppm}		Faint in bottle Slight			sessment -		ns 19 ansig 27 - 17
pH: Temperature	7.44 _{units} 75 _{° F}	Vegetation: Benthic Growth:	None None	Graffi Erosio		None None		o20100819071738.JPG
Conductivity: Detergents:	μS/cm 0 _{mg/L}		None None	Depos		None None	0 in.	2010

16-660 City of Oshkosh

Priority Outfall

Structure Type:

Pond Inlet

Discharge Location:

MS4 Stormwater Facility

NR 216 Class:

Supplemental Outfall

Shape:

Pipe - Circular

Material:

RCP

City ID:

N/A

-Dimensions

Diameter (in): 21

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located

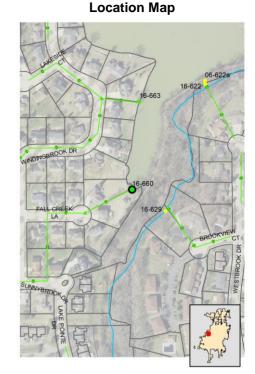


o20220823145448.JPG

Outfall Notes:

Storm sewer from Fall Creek Ln discharges to south end of detention basin.

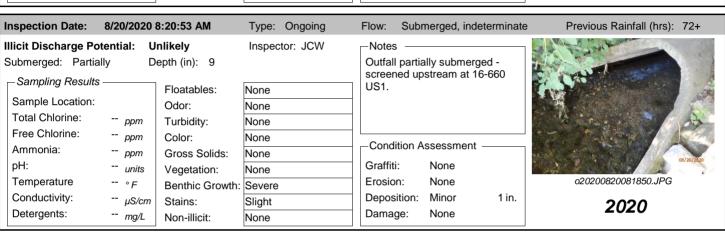
County Coordinates:Latitude/Longitude:Northing:475,039Latitude:44.02263Easting:779,334Longitude:-88.58997

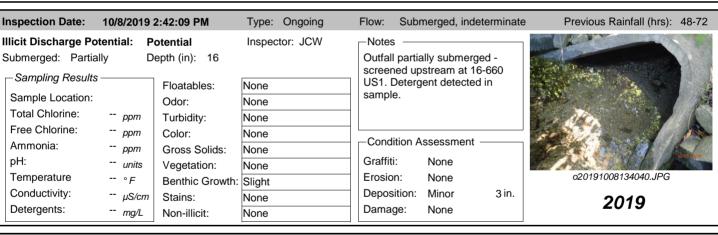


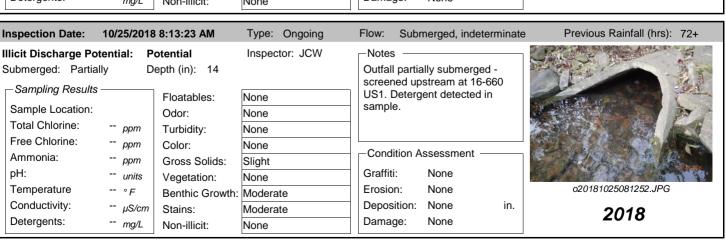
Inspection Date: 8/23/2022 2:57:00 PM Inspector: EJK Inspection Type: Ongoing Previous Rainfall (hrs): 72+ Flow Description: Submerged, slight flow Sample collected from submerged flow Notes: inside pipe. Submerged: Partially Depth (in): 10 Illicit Discharge Potential: Unlikely Other Petrol. Sheen Suds Sewage Algae Floatables: None Odor: None Petroleum Musty Sewage Chlorine Other ∇OC/Solvent Fishy Sulfur Fragrant Turbidity: None o20220823145452.JPG Color: None Gross Solids: None Litter ☐ Veg. Debris ☐ Sediment ☐ Other 2022 Vegetation: None Inhibited Excessive Sampling Results Benthic Growth: Slight ✓ Green Brown Sample Location: Flow Stains: Slight ✓ Flow Line Oil Rust Stains Sample ID: 220823-06 Paint Other Time Collected: 03:00 Natural Sheen Natural Suds/Foam Non-illicit: None Total Chlorine (field): 0 ppm Physical Condition Assessment Free Chlorine (field): ppm Ammonia (field): Graffiti: None 0 ppm Erosion: pH (field): None 6.81 units ۰F Deposition: None Depth (in): Temperature (field): 73 Damage: None Conductivity (field): 1058 μS/cm ☐ Displacement ☐ Undercut Crushed Detergents: 0 mg/L Corrosion Cracks/Structural Damage

16-660 City of Oshkosh

Inspection Date:	8/17/2021	8:31:17 AM	Type: Ongoing	Flow:	Submerged, i	ndeterminate	Previous Rainfall (hrs): 72+
Illicit Discharge Po	tential: U	nlikely	Inspector: JCW	-Notes	s ———		
Submerged: Partia	,	epth (in): 14			l partially subm ned upstream a	0	
Sampling Results		Floatables:	None		Neighbor report		F-60 1
Sample Location:		Odor:	None		sional sewage of at outfall.	odor and	
Total Chlorine:	ppm	Turbidity:	None Suds at outlan.				
Free Chlorine:	ppm	Color:	None				
Ammonia:	ppm	Gross Solids:	None	- Cond	ition Assessme	ent ———	
pH:	units	Vegetation:	None	Graffit	i: None		06/17/2021
Temperature	∘ <i>F</i>	Benthic Growth:	Moderate	Erosio	n: None		o20210817082858.JPG
Conductivity:	μS/cm		None	Depos	ition: Minor	1 in.	2024
Detergents:	mg/L		None	Dama	ge: None		2021







16-660 City of Oshkosh

nspection Date:	10/3/2017	11:03:37 AM	Type: Ongoing	Flow:	Submerged, indeter	rminate	Previous Rainfall (hrs): 72+
llicit Discharge Pot	ential: P	otential	Inspector: JCW	-Notes			於 对 是 经 1 1 7 2 2 2 2 2 3 3 3
Submerged: Partial	ly D	epth (in): 12			partially submerged		
- Sampling Results		1			ed upstream at 16-6		
, 3		Floatables:	None		etergent detected in	1	
Sample Location:		Odor:	None	sample	•		
Total Chlorine:	ppm	Turbidity:	None				
Free Chlorine:	ppm	Color:	None				
Ammonia:	ppm	Gross Solids:	None	Condit	ion Assessment —		
pH:	units	Vegetation:	None	Graffiti:	None		108/03/40/
Temperature	∘ <i>F</i>	Benthic Growth:	Moderate	Erosion	: None		o20171003110156.JPG
Conductivity:	μS/cm	Stains:	Moderate	Deposit	tion: None	in.	2017
Detergents:	mg/L	Non-illicit:	None	Damag	e: None		2017

nspection Date:	5/30/2012	10:59:58 AM	Type: Ongoing	Flow: Submerged, indeterminate Previous	s Rainfall (hrs): 72+
Illicit Discharge Po Submerged: Partia - Sampling Results	lly D	nlikely epth (in): 10	Inspector: JCW	Outfall partially submerged. Outfall screened upstream at	
Sample Location: Total Chlorine:	ppm	Odor:	None None None	16-660.	
Free Chlorine: Ammonia:	ppm ppm	Color:	None Slight	Condition Assessment —	
pH: Temperature	units ° F	Vegetation: Benthic Growth:	None Moderate	Graffiti: None 020120	0530100048.JPG
Conductivity:	μS/cm		Slight	Deposition: Minor 1 in.	2012
Detergents:	mg/L	Non-illicit:	None	Damage: None	LUIL

16-71 City of Oshkosh

Priority Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Water of the State

NR 216 Class:

Minor Outfall

Shape:

Pipe - Circular

Material:

CMP

City ID:

N/A

-Dimensions

Diameter (in): 18

Height/Depth (in):

Width (in):

Mapping Precison:

Desktop mapping estimate

✓ Not Physically Located



o20210817100122.JPG

Outfall Notes:

Storm sewer from Van Buren Ave discharges to river from west. Outfall fully submerged and not physically located. GPS coordinates approximate. Pipe info from MS4 map.

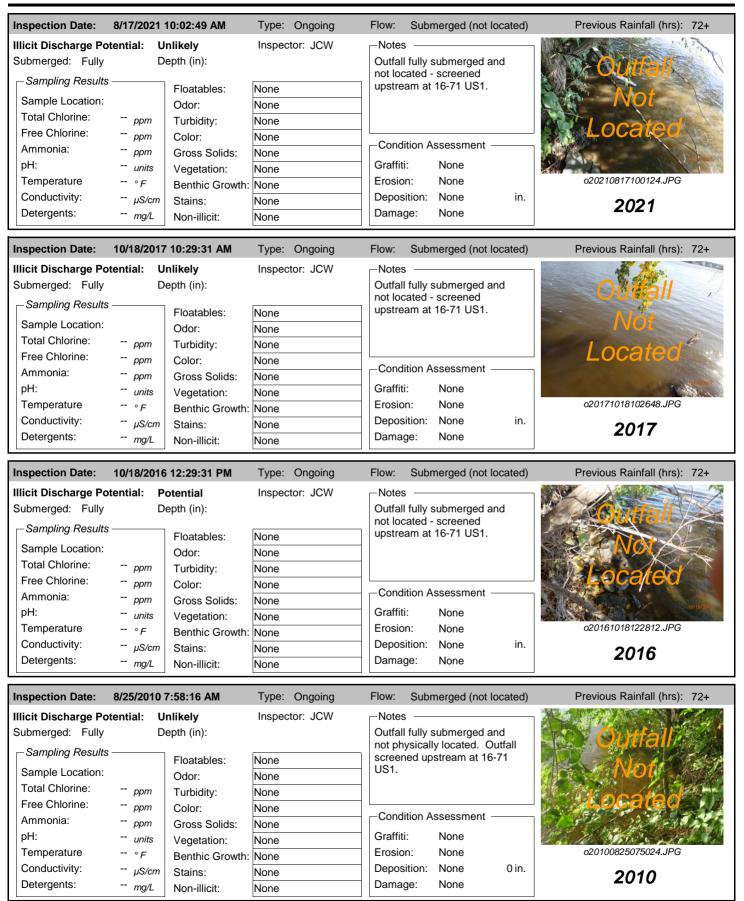
County Coordinates: Latitude/Longitude:

Northing: 477,606 Latitude: 44.02969 Easting: 786,843 Longitude: -88.56143



Inspection I	Date:	8/24/2022 2:12:00	PM In:	spector:	EJK	Inspection	n Type:	Ongoing	Previous Rainfall (hrs):	72+
		Submerged (not l	-	Notes:		ully submerg d upstream a		not located - US1.		
Submerged:	Fully	Depth (in)):		00.00	a aponoa				
Illicit Discha	arge Po	tential: Unlikely								
Floatables:	None		Petrol.	Sheen _	Suds	Sewage	☐ Alg	gae		
Odor:	None		Petrole	um 🗌	Musty	Sewage	Ch	nlorine 🗌 Othe	r × LOC	te o
·			☐ VOC/So	olvent	Fishy	Sulfur	Fra	agrant		
Turbidity:	None								Contract of the second	
Color:	None								020220824140	952.JPG
Gross Solids	s: No	ne	Litter	_ \	/eg. Debr	is 🗌 Sedin	nent [Other	202	2
Vegetation:	No	ne	Inhibite	d 🗌 E	Excessive			г	-Sampling Results	
Benthic Grov	wth: No	ne	Green	E	Brown				Sample Location:	
Stains: None		☐ Flow Line ☐ Oil ☐ Rust Stains								
			Paint		Other				Sample ID:	
Non-illicit:	No	no	Natural	Choon	☐ Natura	al Suds/Foar	~		Time Collected:	
			ivaturar	Sileeii	Natura	ai Suus/Fuai	11		Total Chlorine (field):	<i>ppm</i>
Physical (Conditio	n Assessment —							Free Chlorine (field):	<i>ppm</i>
Graffiti:	No	ne							Ammonia (field):	<i>ppm</i>
Erosion:	No	ne							pH (field):	units
Deposition	n: No	ne Depth (in):							Temperature (field):	° <i>F</i>
Damage:	No	ne 🗌 Displace	ement 🔲 U	ndercut	C	rushed			Conductivity (field):	μS/cm
		Corrosio	on 🗌 C	racks/Str	uctural Da	amage			Detergents:	mg/L

16-71 City of Oshkosh



16-71 US1 City of Oshkosh

Structure Type:

Manhole

Discharge Location:

Downstream Outfall

NR 216 Class:

Minor Outfall - Alternate Location

Shape:

Manhole/Catchbasin

Material:

Manhole - concrete

City ID:

16-71

-Dimensions

Diameter (in):

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located

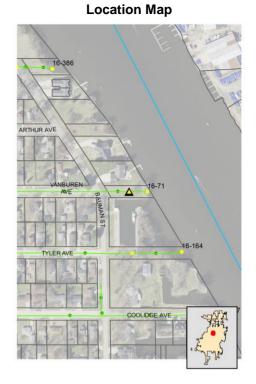


o20210817100224.JPG

Outfall Notes:

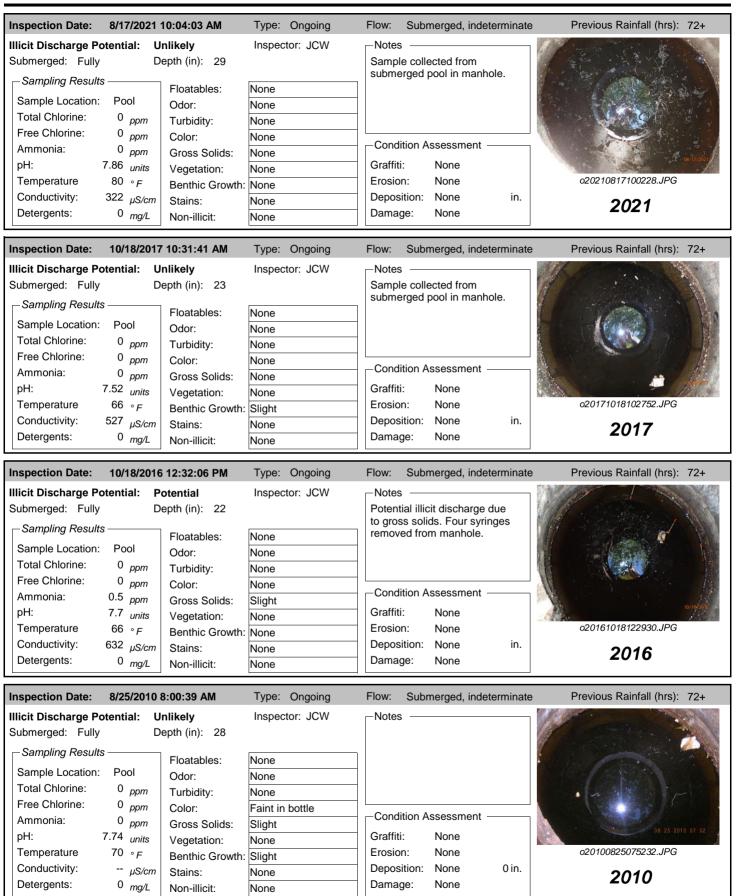
Upstream manhole located approx 85 ft W of outfall 16-71. Intermediate area consists of open space.

County Coordinates:Latitude/Longitude:Northing:477,609Latitude:44.02970Easting:786,755Longitude:-88.56176



Inspection Date: 8/24/2022 2:13:00 PM EJK Previous Rainfall (hrs): 72+ Inspector: Inspection Type: Ongoing Flow Description: Sample collected from submerged pool in Submerged, indeterminate Notes: manhole Submerged: Fully Depth (in): Illicit Discharge Potential: Unlikely Petrol. Sheen Suds Sewage Algae Other Floatables: None Odor: None Petroleum Musty Sewage Chlorine ∇OC/Solvent Fishy Sulfur Fragrant Turbidity: None o20220824141032.JPG Color: None Gross Solids: None Litter ☐ Veg. Debris ☐ Sediment ☐ Other 2022 Vegetation: None Inhibited Excessive Sampling Results Benthic Growth: None Green Brown Sample Location: Pool Stains: Flow Line Oil Rust Stains None Sample ID: 220824-24 Paint Other Time Collected: 14:15 Natural Sheen Natural Suds/Foam Non-illicit: None Total Chlorine (field): 0 ppm Physical Condition Assessment Free Chlorine (field): ppm Graffiti: None Ammonia (field): 0 ppm Erosion: pH (field): units None 7.91 ۰F Deposition: None Depth (in): Temperature (field): 79 Damage: None Conductivity (field): 338 μS/cm ☐ Displacement ☐ Undercut Crushed Detergents: 0 mg/L Corrosion Cracks/Structural Damage

16-71 US1 City of Oshkosh



16-844 City of Oshkosh

Priority Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Water of the State

NR 216 Class:

Minor Outfall

Shape:

Pipe - Circular

Material:

RCP

City ID:

N/A

-Dimensions

Diameter (in): 18

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220916094324.JPG

Outfall Notes:

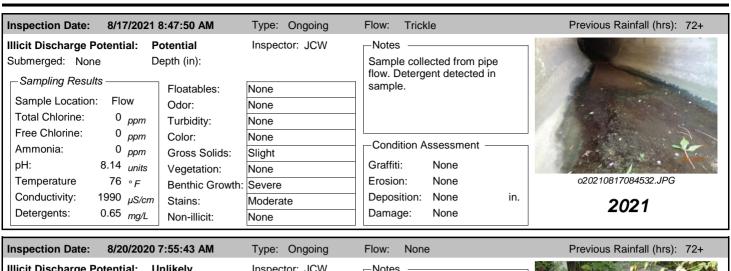
Storm sewer from Koeller St discharges to stream from south.

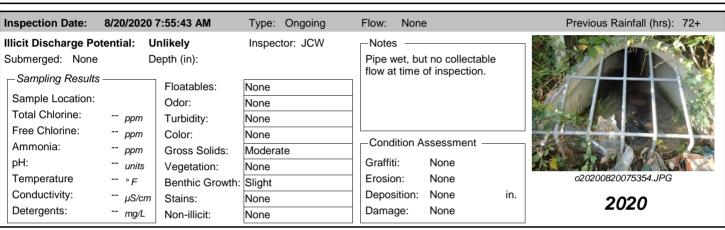
County Coordinates:Latitude/Longitude:Northing:476,529Latitude:44.02672Easting:781,598Longitude:-88.58137

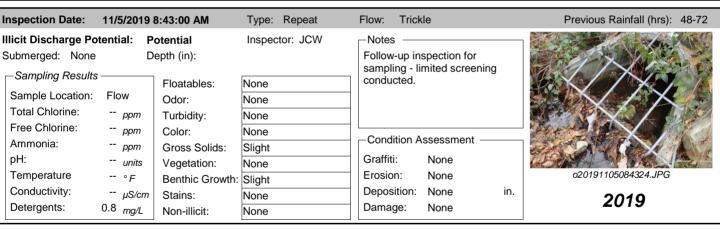


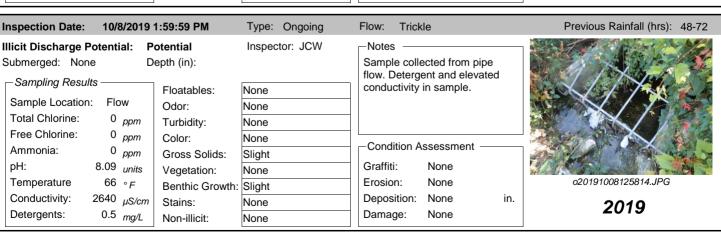
Inspection Date: 9/16/2022 9:45:00 AM Inspector: EJK Previous Rainfall (hrs): 72+ Inspection Type: Ongoing Flow Description: Trickle Sample collected from pipe flow. Elevated Notes: conductivity in sample. Tracked upstream Submerged: None Depth (in): without finding source. Illicit Discharge Potential: **Potential** Petrol. Sheen Suds Other Floatables: None Sewage Algae Odor: None Petroleum Musty Sewage Chlorine Other ∇OC/Solvent Fishy Sulfur Fragrant Turbidity: None o20220916094346.JPG Color: None Gross Solids: Slight ✓ Litter ☐ Veg. Debris ☐ Sediment ☐ Other 2022 Vegetation: None Inhibited Excessive Sampling Results Benthic Growth: Moderate ✓ Green Brown Sample Location: Stains: Slight ✓ Flow Line Oil Rust Stains Sample ID: 220916-07 Paint Other Time Collected: 09:46 Natural Sheen Natural Suds/Foam Non-illicit: None Total Chlorine (field): 0 ppm Physical Condition Assessment Free Chlorine (field): ppm Ammonia (field): Graffiti: None 0 ppm Erosion: pH (field): units None 7.99 ۰F Deposition: None Depth (in): Temperature (field): 70 Damage: None Conductivity (field): 2310 μS/cm ☐ Displacement ☐ Undercut Crushed Detergents: 0 mg/L Corrosion Cracks/Structural Damage

16-844 City of Oshkosh









16-844 City of Oshkosh

Inspection Date:	10/26/2018	1:46:37 PM	Type: Repeat	Flow: Trickle	Previous Rainfall (hrs): 72+
Illicit Discharge Po Submerged: None	e D	otential epth (in):	Inspector: KMK	Detergent detection follow-up. Limited screening conducted	
Sampling Results Sample Location:		Floatables:	None	beyond sampling.	
Total Chlorine:	0 _{ppm}	Odor:	None	_	
Free Chlorine:	0 _{ppm}	Turbidity: Color:	None None		
Ammonia:	0 _{ppm}	Gross Solids:	None	Condition Assessment —	
pH:	8.19 <i>units</i>	Vegetation:	None	Graffiti: None	
Temperature	56 ∘ _F	9	Moderate	Erosion: None	o20181025085152.JPG
	3550 _{μS/cm}	Stains:	None	Deposition: None in.	2018
Detergents:	0.5 mg/L	Non-illicit:	None	Damage: None	
Inspection Date:	10/25/2018	8 8:55:36 AM	Type: Ongoing	Flow: Trickle	Previous Rainfall (hrs): 72+
Illicit Discharge Po		otential	Inspector: JCW	-Notes	
Submerged: None	e D	epth (in):		Sample collected from pipe flow. Detergent and elevated	
Sampling Results	s —	Floatables:	None	conductivity in sample.	
Sample Location:	Flow	Odor:	None		
Total Chlorine:	0 _{ppm}	Turbidity:	None		
Free Chlorine:	0 _{ppm}	Color:	None	Condition Assessment	
Ammonia:	0 _{ppm}	Gross Solids:	None		
pH: Temperature	8.22 _{units} 52 _{° F}	Vegetation:	None	Graffiti: None Erosion: None	o20181025085152.JPG
	3300 _{μS/cm}		Moderate	Deposition: None in.	
	0.45 _{mg/L}	Stains: Non-illicit:	None None	Damage: None	2018
	3	11011 1111011.	110110		
Inspection Date:	10/17/2017	′ 10:32:21 AM	Type: Ongoing	Flow: Trickle	Previous Rainfall (hrs): 48-72
Ilicit Discharge Po	otential: U	nlikely	Type: Ongoing Inspector: JCW	-Notes -	Previous Rainfall (hrs): 48-72
Illicit Discharge Po Submerged: None	otential: U			Notes Sample collected from pipe	Previous Rainfall (hrs): 48-72
Ilicit Discharge Po	otential: U	nlikely		-Notes -	Previous Rainfall (hrs): 48-72
Illicit Discharge Po Submerged: None Sampling Results Sample Location:	otential: U D Flow	nlikely epth (in):	Inspector: JCW	Notes Sample collected from pipe	Previous Rainfall (hrs): 48-72
Illicit Discharge Po Submerged: None Sampling Results Sample Location: Total Chlorine:	potential: U property D s Flow 0 ppm	nlikely epth (in): Floatables:	Inspector: JCW	Notes Sample collected from pipe	Previous Rainfall (hrs): 48-72
Submerged: None Sampling Results Sample Location: Total Chlorine: Free Chlorine:	Flow 0 ppm 0 ppm 0 ppm	nlikely epth (in): Floatables: Odor: Turbidity: Color:	None None None None None	Sample collected from pipe flow.	Previous Rainfall (hrs): 48-72
Submerged: None Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia:	Flow 0 ppm 0 ppm 0 ppm 0 ppm	epth (in): Floatables: Odor: Turbidity: Color: Gross Solids:	None None None None Slight	Notes Sample collected from pipe flow. Condition Assessment	Previous Rainfall (hrs): 48-72
Submerged: None Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia:	Flow 0 ppm 0 ppm 0 ppm 0 ppm 8.35 units	epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	None None None None Slight None	Sample collected from pipe flow.	Previous Rainfall (hrs): 48-72
Submerged: None Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	Flow 0 ppm 0 ppm 0 ppm 8.35 units 65 ∘ F	epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth:	None None None None Slight None Slight	Notes Sample collected from pipe flow. Condition Assessment Graffiti: None	o20171017102814.JPG
Submerged: None Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	Flow 0 ppm 0 ppm 0 ppm 0 ppm 8.35 units	epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	None None None None Slight None	Notes Sample collected from pipe flow. Condition Assessment Graffiti: None Erosion: None	
Submerged: None Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents:	Flow 0 ppm 0 ppm 0 ppm 8.35 units 65 ° F 1704 µS/cm 0 mg/L	epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains:	None None None None Slight None Slight None None None	Notes Sample collected from pipe flow. Condition Assessment Graffiti: None Erosion: None Deposition: None in.	o20171017102814.JPG 2017
Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents:	Flow 0 ppm 0 ppm 0 ppm 8.35 units 65 ° F 1704 µS/cm 0 mg/L	epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None None None None Slight None Slight None	Sample collected from pipe flow. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None	o20171017102814.JPG
Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents:	Flow 0 ppm 0 ppm 0 ppm 8.35 units 65 ° F 1704 µS/cm 0 mg/L 10/18/2016	epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit:	None None None None Slight None Slight None Slight Type: Ongoing	Sample collected from pipe flow. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Trickle Notes Elevated conductivity, but no	o20171017102814.JPG 2017
Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents:	Flow 0 ppm 0 ppm 0 ppm 8.35 units 65 ° F 1704 µS/cm 0 mg/L 10/18/2016 ctential: U	epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 7:21:24 AM nlikely epth (in):	Inspector: JCW None None None Slight None Slight None None Type: Ongoing Inspector: JCW	Sample collected from pipe flow. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Trickle Notes	o20171017102814.JPG 2017
Submerged: None Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Ilicit Discharge Posubmerged: None Sampling Results	Flow 0 ppm 0 ppm 0 ppm 8.35 units 65 ° F 1704 µS/cm 0 mg/L 10/18/2016 ptential: U	polikely epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 77:21:24 AM nlikely epth (in): Floatables:	Inspector: JCW None None None None Slight None Slight None Type: Ongoing Inspector: JCW	Sample collected from pipe flow. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Trickle Notes Elevated conductivity, but no	o20171017102814.JPG 2017
Submerged: None Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Illicit Discharge Po	Flow 0 ppm 0 ppm 0 ppm 8.35 units 65 ° F 1704 µS/cm 0 mg/L 10/18/2016 cotential: U Flow Flow	rolikely epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 7:21:24 AM rolikely epth (in): Floatables: Odor:	Inspector: JCW None None None None Slight None Slight None Type: Ongoing Inspector: JCW None Faint	Sample collected from pipe flow. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Trickle Notes Elevated conductivity, but no	o20171017102814.JPG 2017
Submerged: None Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Illicit Discharge Posubmerged: None Sampling Results Sample Location:	Flow 0 ppm 0 ppm 0 ppm 8.35 units 65 ° F 1704 µS/cm 0 mg/L 10/18/2016 otential: U Flow 0 ppm	rolikely epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 7:21:24 AM rolikely epth (in): Floatables: Odor: Turbidity:	Inspector: JCW None None None None Slight None Slight None Type: Ongoing Inspector: JCW None Faint None	Sample collected from pipe flow. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Trickle Notes Elevated conductivity, but no other parameters out of range.	o20171017102814.JPG 2017
Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Illicit Discharge Po Submerged: None Sample Location: Total Chlorine: Free Chlorine: Ammonia: Illicit Discharge Po Submerged: None Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia:	Flow 0 ppm 0 ppm 0 ppm 8.35 units 65 ° F 1704 µS/cm 0 mg/L 10/18/2016 Detential: U Flow 0 ppm 0 ppm 0 ppm 0 ppm 0 ppm	rolikely epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 7:21:24 AM rolikely epth (in): Floatables: Odor:	Inspector: JCW None None None None Slight None Slight None Type: Ongoing Inspector: JCW None Faint None None	Sample collected from pipe flow. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None Flow: Trickle Notes Elevated conductivity, but no	o20171017102814.JPG 2017
Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Posubmerged: None Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH:	Flow 0 ppm 0 ppm 0 ppm 8.35 units 65 ° F 1704 µS/cm 0 mg/L 10/18/2016 ctential: U c D s Flow 0 ppm 0 ppm 0 ppm 0 ppm 8.29 units	rolikely epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 67:21:24 AM rolikely epth (in): Floatables: Odor: Turbidity: Color:	Inspector: JCW None None None None Slight None Slight None Type: Ongoing Inspector: JCW None Faint None	Sample collected from pipe flow. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Trickle Notes Elevated conductivity, but no other parameters out of range. Condition Assessment Graffiti: None	o20171017102814.JPG 2017 Previous Rainfall (hrs): 72+
Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Illicit Discharge Po Submerged: None Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents:	Flow 0 ppm 0 ppm 0 ppm 8.35 units 65 ° F 1704 µS/cm 0 mg/L 10/18/2016 ctential: U c D Flow 0 ppm 8.29 units 64 ° F	rolikely epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 7:21:24 AM rolikely epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	Inspector: JCW None None None None Slight None Slight None Type: Ongoing Inspector: JCW None Faint None None Slight	Sample collected from pipe flow. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Trickle Notes Elevated conductivity, but no other parameters out of range. Condition Assessment Graffiti: None Erosion: None	o20171017102814.JPG 2017
Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents: Inspection Date: Illicit Discharge Posubmerged: None Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature	Flow 0 ppm 0 ppm 0 ppm 8.35 units 65 ° F 1704 µS/cm 0 mg/L 10/18/2016 ctential: U c D s Flow 0 ppm 0 ppm 0 ppm 0 ppm 8.29 units	rolikely epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation: Benthic Growth: Stains: Non-illicit: 7:21:24 AM rolikely epth (in): Floatables: Odor: Turbidity: Color: Gross Solids: Vegetation:	Inspector: JCW None None None None Slight None Slight None Type: Ongoing Inspector: JCW None Faint None None Slight None	Sample collected from pipe flow. Condition Assessment Graffiti: None Erosion: None Deposition: None Damage: None Flow: Trickle Notes Elevated conductivity, but no other parameters out of range. Condition Assessment Graffiti: None	o20171017102814.JPG 2017 Previous Rainfall (hrs): 72+

16-844 City of Oshkosh

Inspection Date:	9/28/2015	7:20:55 AM	Type: Ongoing	Flow: None	Previous Rainfall (hrs): 72+
Sampling Results Sample Location: Total Chlorine: Free Chlorine: Ammonia: pH: Temperature Conductivity: Detergents:	s		None None None None Slight None Moderate None None	Flowline wet, but no flow at time of inspection. Condition Assessment Graffiti: None Erosion: None Deposition: None in. Damage: None	o20150928062340.JPG 2015
Inspection Date: Illicit Discharge Po Submerged: None Sampling Results	otential: U	1:50:55 AM Inlikely Pepth (in):	Type: Ongoing Inspector: JCW Slight	Flow: Trickle -Notes -	Previous Rainfall (hrs): 72+

16-995 City of Oshkosh

Priority Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Water of the State

NR 216 Class:

Minor Outfall

Shape:

Pipe - Circular

Material:

HDPE

City ID:

N/A

-Dimensions

Diameter (in): 30

Height/Depth (in):

Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220823151206.JPG

Outfall Notes:

Storm sewer from Patriot Ln discharges to swale/dry pond that discharges to wet pond.

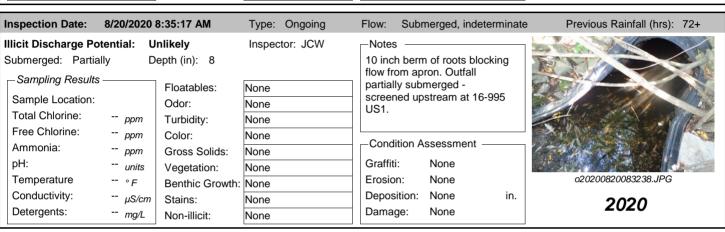
County Coordinates:Latitude/Longitude:Northing:476,252Latitude:44.02596Easting:779,836Longitude:-88.58806

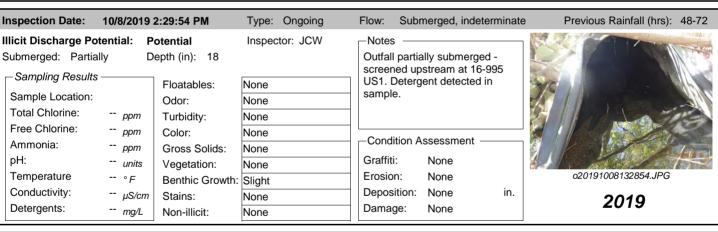


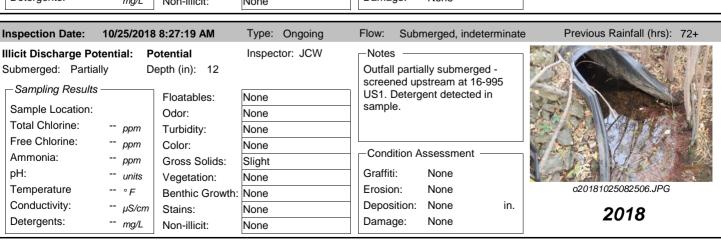
Inspection Date: 8/23/2022 3:14:00 PM Inspector: EJK Previous Rainfall (hrs): 72+ Inspection Type: Ongoing Flow Description: Submerged, no flow No flow leaving apron. Sample collected Notes: from apron pool. Detergent detected in Submerged: Partially Depth (in): 10 sample. Illicit Discharge Potential: Potential Other Sewage Floatables: None Petrol. Sheen Suds Algae Odor: None Petroleum Musty Sewage Chlorine ∇OC/Solvent Fishy Sulfur Fragrant Turbidity: None o20220823151212.JPG Color: None Gross Solids: None Litter ☐ Veg. Debris ☐ Sediment ☐ Other 2022 Vegetation: None Inhibited Excessive Sampling Results Benthic Growth: None Green Brown Sample Location: Pool Stains: Slight ✓ Flow Line Oil Rust Stains Sample ID: 220823-42 Paint Other Time Collected: 03:15 Natural Sheen Natural Suds/Foam Non-illicit: None Total Chlorine (field): 0 ppm Physical Condition Assessment Free Chlorine (field): ppm Graffiti: None Ammonia (field): 0 ppm Erosion: pH (field): 7.46 units None ۰F Deposition: None Depth (in): Temperature (field): 73 Damage: None Conductivity (field): 325 μS/cm ☐ Displacement ☐ Undercut Crushed Detergents: 3.5 mg/L Cracks/Structural Damage Corrosion

16-995 City of Oshkosh

Inspection Date:	8/17/2021 8	3:08:20 AM	Type: Ongoing	Flow:	Subm	nerged, indeter	minate	Previous Rainfall (hrs): 72+
Illicit Discharge Po	tential: U	nlikely	Inspector: JCW	-Notes	s —			
Submerged: Partia	,	epth (in): 10				lly submerged stream at 16-99		
Sampling Results		Floatables:	None	US1.				
Sample Location:		Odor:	None					
Total Chlorine:	ppm	Turbidity:	None					
Free Chlorine:	_{ppm}	Color:	None	<u> </u>				
Ammonia:	ppm	Gross Solids:	None	- Cond	ition As	ssessment —		
pH:	units	Vegetation:	None	Graffit	i:	None		一种
Temperature	∘ <i>F</i>	Benthic Growth:	Slight	Erosio	n:	None		o20210817080534.JPG
Conductivity:	μS/cm	Stains:	None	Depos	ition:	None	in.	2021
Detergents:	mg/L	Non-illicit:	None	Dama	ge:	None		2021







16-995 City of Oshkosh

Ilicit Discharge Poten			.) [Ongoing	Flow:	Subm	nerged, indete	rminate	Previous Rainfall (hrs): 72+
Submerged: Partially		otential epth (in): 8	Inspecto	or: JCW			lly submerged		
—Sampling Results —		Floatables:	None		US1. D	eterge	ent detected ir		
Sample Location:		Odor:	None		sample) .			
Total Chlorine: -	ppm	Turbidity:	None						
Free Chlorine: -	ppm	Color:	None		0 1"	A.			
Ammonia: -	- ppm	Gross Solids:	None		Condi	tion As	ssessment —		《 》
pH: -	units	Vegetation:	None		Graffiti	:	None		
Temperature -	° <i>F</i>	Benthic Growth:	Slight		Erosion	า:	None		o20171003101614.JPG
Conductivity: -	μS/cm	Stains:	None		Deposi	tion:	Minor	1 in.	2017
Detergents: -	mg/L	Non-illicit:	None		Damag	je:	None		2017

Detergents:	mg/L	Non-illicit:	None	Dama	ige: None		2017
Inspection Date:	6/6/2012 1	:21:40 PM	Type: Ongoing	Flow:	Submerged, indet	erminate	Previous Rainfall (hrs): 72+
Illicit Discharge Po Submerged: Partia —Sampling Results Sample Location: Total Chlorine:	ally D	nlikely epth (in): 9 Floatables: Odor: Turbidity:	None None None	outfal downs	s w leaving pool at en l. Deposition in swalstream. Screened eam at 16-995 US1.		
Free Chlorine: Ammonia: pH: Temperature Conductivity:	ppm ppm units ° F	Color: Gross Solids: Vegetation: Benthic Growth:	None Slight None Slight	Graffi Erosio	on: None	8 in.	020120606122140.JPG
Detergents:	μS/cm mg/L	Stains: Non-illicit:	Slight None	Dama		0	2012

Wash41_01 City of Oshkosh

Non-Priority Major Outfall

Structure Type:

Closed Pipe Outfall

Discharge Location:

Adjacent Municipality

NR 216 Class:

Major Outfall

Shape:

Pipe - Circular

Material:

CMP

City ID:

N/A

-Dimensions

Diameter (in): 48

Height/Depth (in): Width (in):

Mapping Precison:

Mapping GPS

■ Not Physically Located



o20220928144810.JPG

Outfall Notes:

Swale on west side of Washburn St discharges to USH 41 right-of-way via 48" CMP. GPS coordinate at USH 41 fence.

County Coordinates: Latitude/Longitude:

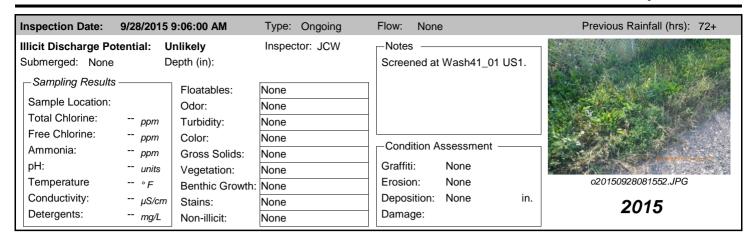
Northing: 459,363 Latitude: 43.97964 Easting: 781,098 Longitude: -88.58320

Location Map



Flow Description: None Submerged: None Depth (in): Illicit Discharge Potential: Unlikely Notes: Pipe discharges on highway side of fence and not located - screened upstream at Wash41_01 US1.	
Submerged: None Depth (in): Wash41_01 US1.	
Illicit Discharge Potential: Unlikely	
Floatables: None Petrol. Sheen Suds Sewage Algae Other	
Odor: None	
Turbidity: None	28/2022
Color: None 020220928144810.JPG	
Gross Solids: None Litter Veg. Debris Sediment Other 2022	
Vegetation: None	
Benthic Growth: None Green Brown Sample Location:	
Stains: None	
Paint Other Time Collected:	
Non-illicit: None Natural Sheen Natural Suds/Foam Total Chlorine (field): ppr	,
Physical Condition Assessment Free Chlorine (field): ppr	
Graffiti: None Ammonia (field): ppr	1
Erosion: None pH (field): uni	3
Deposition: None Depth (in): Temperature (field): ° F	
Damage: None	cm
Corrosion Cracks/Structural Damage Detergents: mg	L

Wash41_01 City of Oshkosh



Wash41_01 US1

Structure Type:

Other

Discharge Location:

Downstream Outfall

NR 216 Class:

Major Outfall - Alternate Location

Shape:

Pipe - Circular

Material:

CMP

City ID:

N/A

Dimensions

Diameter (in): 48

Height/Depth (in):

Width (in):

Mapping Precison:

Desktop mapping estimate

■ Not Physically Located



o20220928143840.JPG

Outfall Notes:

Upstream end of Washburn St culvert, approximately 50 ft W of outfall Wash41_01.

County Coordinates:Latitude/Longitude:Northing:459,370Latitude:43.97965Easting:781,048Longitude:-88.58339



Inspection Date: 9/28/2022 2:38:00 PM EJK 72+ Inspector: Inspection Type: Ongoing Previous Rainfall (hrs): Flow Description: Sample collected from incoming flow. Moderate Notes: Submerged: None Depth (in): Illicit Discharge Potential: Unlikely Other Petrol. Sheen Suds Sewage Algae Floatables: None Odor: None Petroleum Musty Sewage Chlorine ∇OC/Solvent Fishy Sulfur Fragrant Turbidity: None o20220928143850.JPG Color: None Gross Solids: None Litter ☐ Veg. Debris ☐ Sediment ☐ Other 2022 Vegetation: None Inhibited Excessive Sampling Results Benthic Growth: Moderate ✓ Green Brown Sample Location: Stains: Flow Line Oil None Rust Stains Sample ID: 220929-47 Paint Other Time Collected: 02:45 Natural Sheen Natural Suds/Foam Non-illicit: None Total Chlorine (field): -- ppm Physical Condition Assessment Free Chlorine (field): ppm Ammonia (field): Graffiti: None ppm Erosion: pH (field): None units ۰F Deposition: None Depth (in): Temperature (field): Damage: Minor Conductivity (field): μS/cm ☐ Displacement ☐ Undercut Crushed Detergents: 0 mg/L Cracks/Structural Damage ✓ Corrosion

Wash41_01 US1 City of Oshkosh

Inspection Date:	9/28/201	5 9:08:14 AM	Type: Ongoing	Flow: Trickle	Previous Rainfall (hrs): 72+
Illicit Discharge Po	tential:	Unlikely	Inspector: JCW	-Notes	
Submerged: None		Depth (in):		Sample collected from incoming flow.	
Sampling Results		Floatables:	Slight		
Sample Location:	Flow	Odor:	None		
Total Chlorine:	0 _{ppm}	Turbidity:	None		
Free Chlorine:	0 _{ppm}	Color:	None		
Ammonia:	0 _{ppm}	Gross Solids:	None	Condition Assessment —	
pH:	8.11 <i>units</i>	Vegetation:	None	Graffiti: None	
Temperature	70 ∘ _F	Benthic Growth:	Moderate	Erosion: None	o20150928081322.JPG
Conductivity:	332 _{µS/cn}	Stains:	None	Deposition: None	in. 2015
Detergents:	0 mg/L		None	Damage: Minor	2015

Appendix C

Outfall Condition Summary

- C-1 Outfalls with Damage
- C-2 Outfalls with Deposition
- C-3 Outfalls with Erosion
- C-4 Outfalls with Graffiti

OUTFALL CONDITION ASSESSMENTS

While not required for the illicit discharge field screening, Westwood inspectors noted the presence of any visual structural damage, significant deposition or erosion, or graffiti at the outfalls. This information can be passed along to the appropriate personnel for any necessary action.

Damage

Four outfalls showed signs of damage that may require attention in the near future. Observed damage included pipe joint displacement, damaged pipes and aprons, and corrosion.

The outfall damage that was observed during the ongoing screening program is summarized in Table 1.

Table 1 - Outfalls with damage

Outfall	Severity	Description
14-999	Minor	Pipe joints displaced 3".
15-787	Minor	Surface corrosion on CMP.
16-2204	Minor	Broken concrete at end of pipe.
Wash41_01 US1	Minor	Corrosion on flowline of CMP.

The outfall damage is shown in the photos that follow. The locations of the damaged outfalls are shown on the map in Appendix C.



Figure 1 - Outfall 14-999



Figure 2 - Outfall 15-787







Figure 4 - Outfall Wash41_01 US1

Deposition

Seven outfalls showed minor, moderate, or severe deposition at the end of the outfall pipe or channel, or inside the upstream screening location. As deposition increases, flow may become restricted in the pipe or downstream channel. Outfalls with moderate or severe deposition may need to undergo maintenance to remove the deposited sediment and debris and maintain proper flow.

The outfall deposition that was observed during the ongoing screening program is summarized in Table 2.

Table 2 - Outfalls with deposition

Outfall	Severity	Description
06-2804	Minor	2" of sediment in pipe and on apron
06-1601	Minor	5" of sediment in pipe and on apron
06-1633	Minor	2" of sediment in pipe
13-1098	Moderate	18" of sediment in pipe
14-2024	Minor	3" of sediment on one side of apron
14-999	Minor	3" of sediment in pipe
15-3373	Minor	1" of sediment in pipe

The outfall deposition is shown in the photos that follow. The locations of the outfalls with deposition are shown on the map in Appendix C.



Figure 5 – Outfall 06-2804



Figure 7 – Outfall 06-1633



Figure 9 – Outfall 14-2024



Figure 6 – Outfall 06-1601



Figure 8 – Outfall 13-1098



Figure 10 – Outfall 14-999



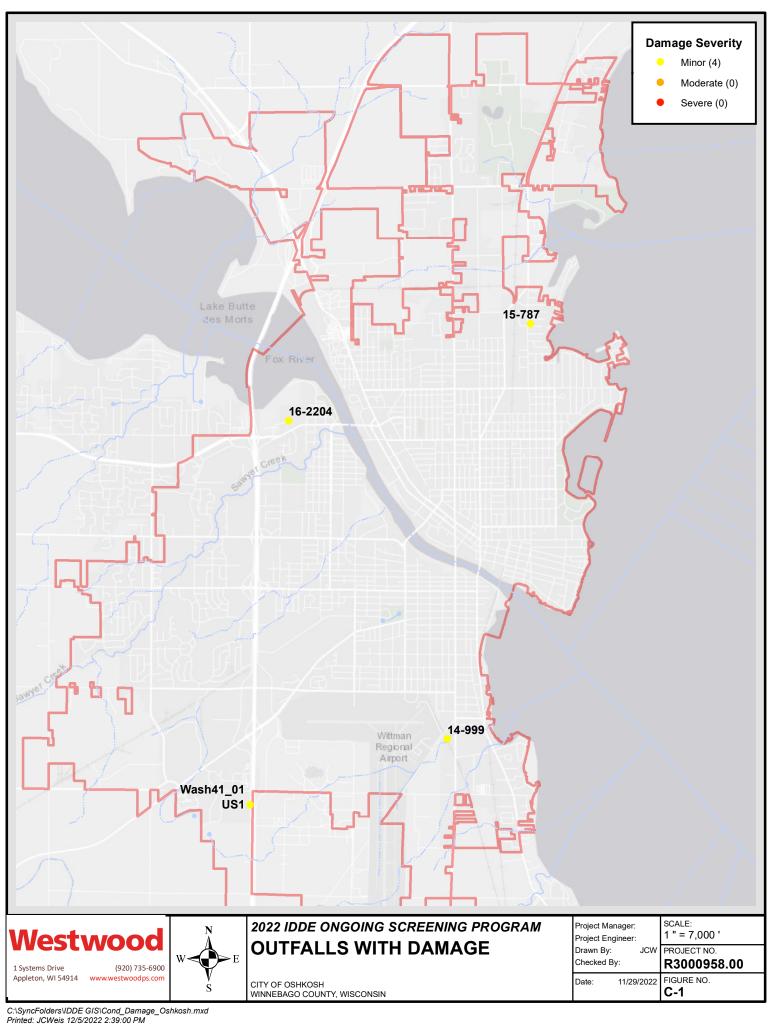
Figure 11 – Outfall 15-3373

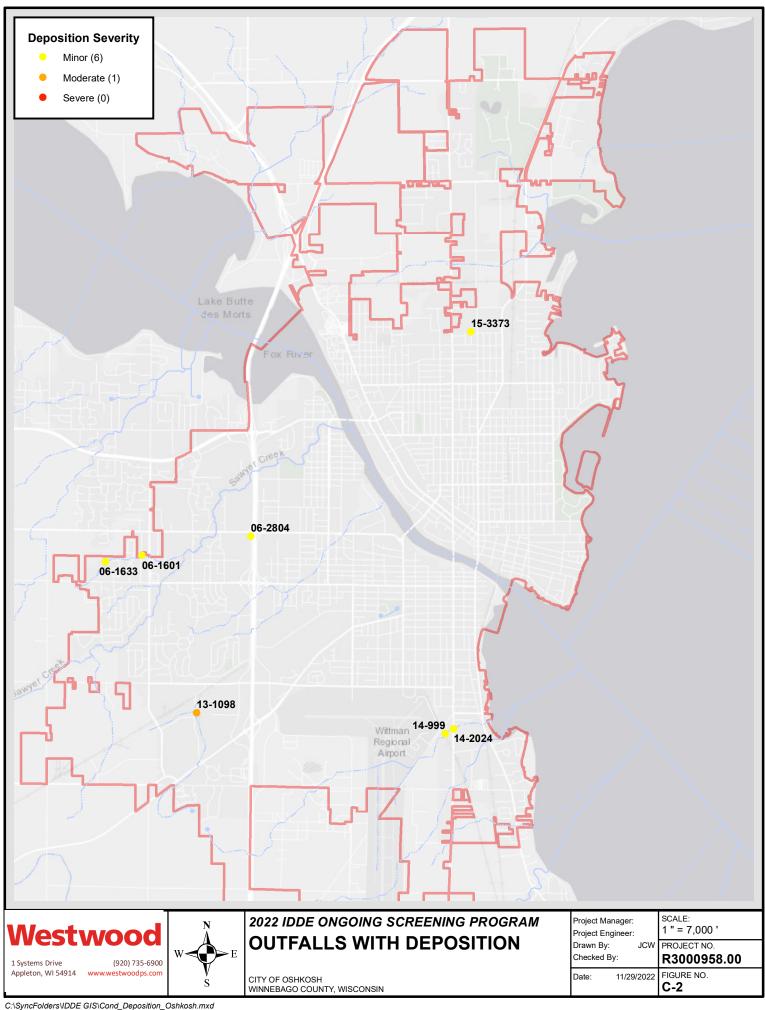
Erosion

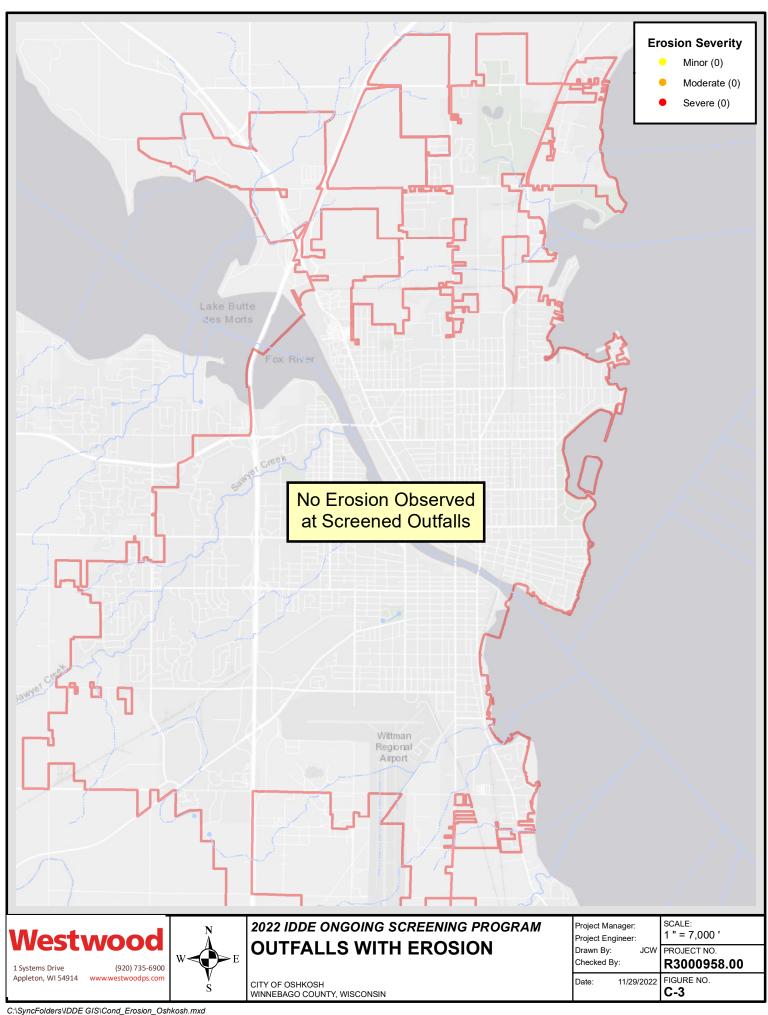
No reports of erosion were recorded for the outfalls that were screened in 2022.

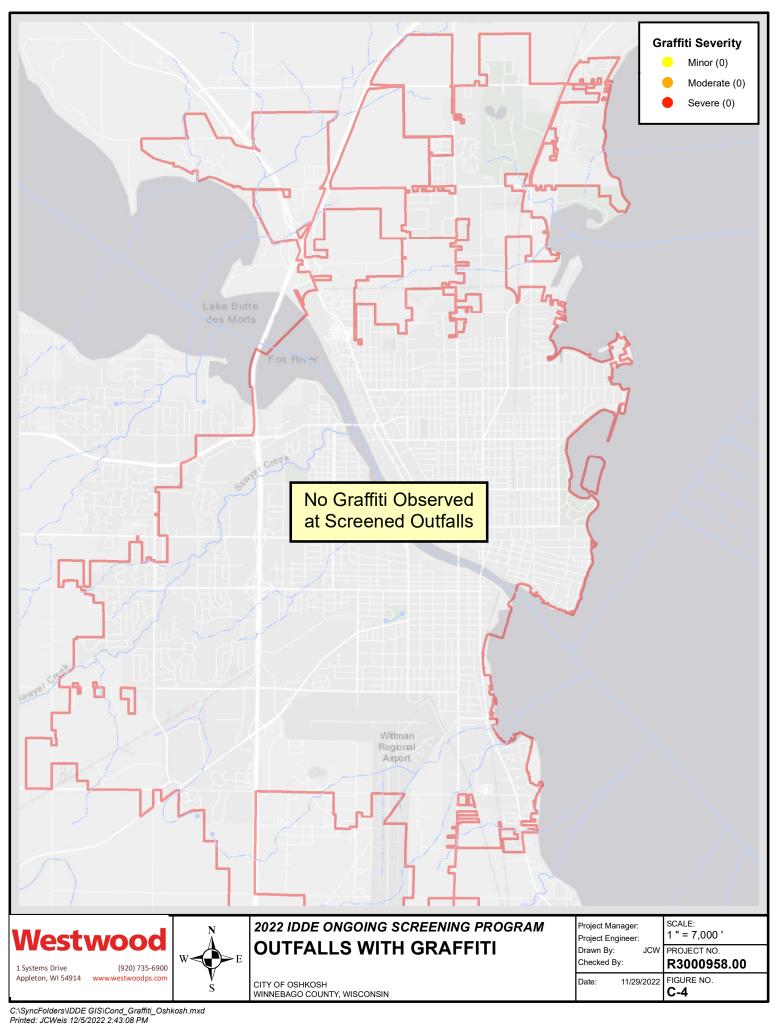
Graffiti

No reports of graffiti were recorded for the outfalls that were screened in 2022.





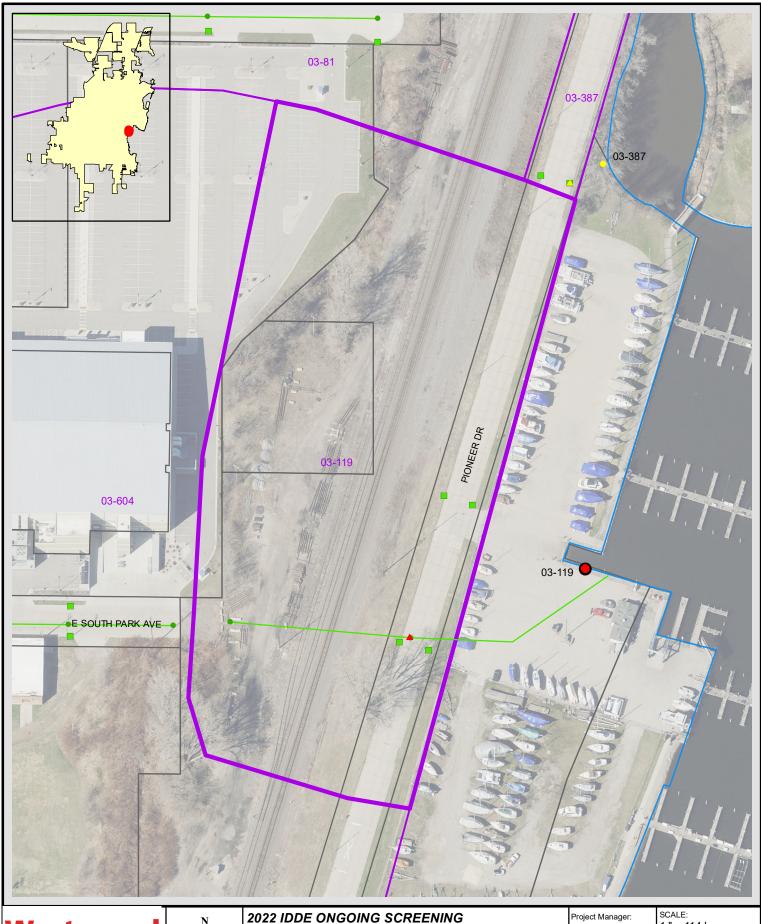




Appendix D

IDDE Tracking Maps and Correspondence





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AREA MAP - OUTFALL 03-119

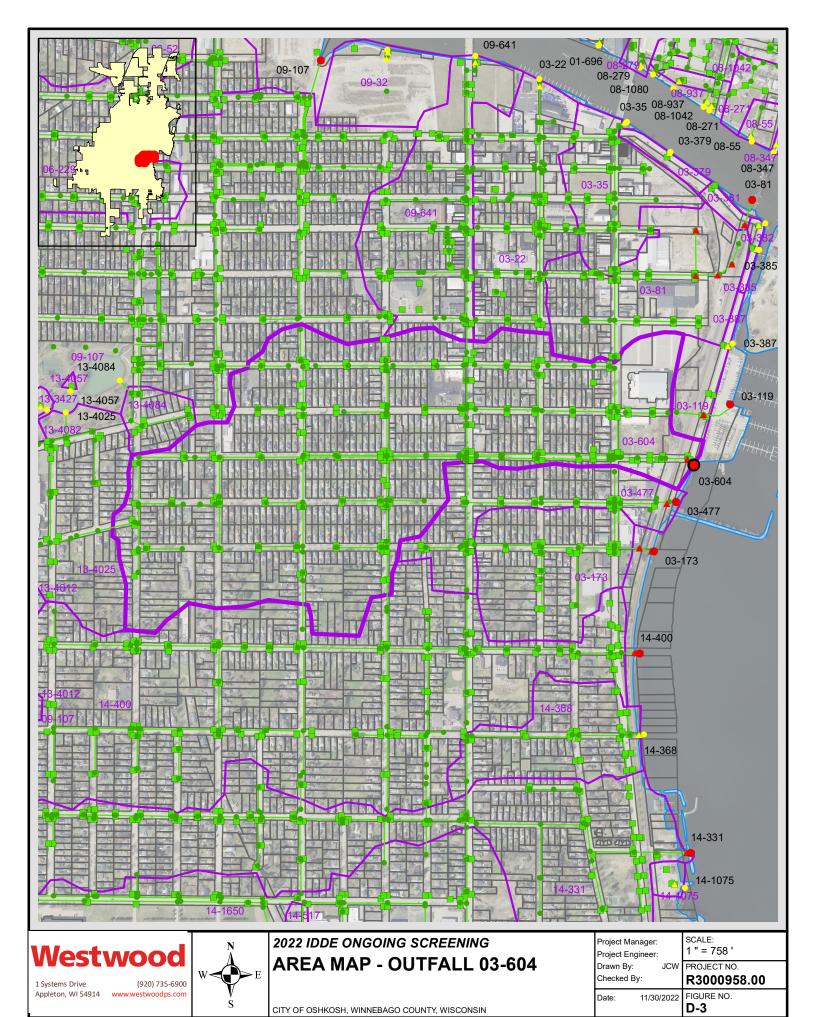
CITY OF OSHKOSH, WINNEBAGO COUNTY, WISCONSIN

Project Engineer: Drawn By:

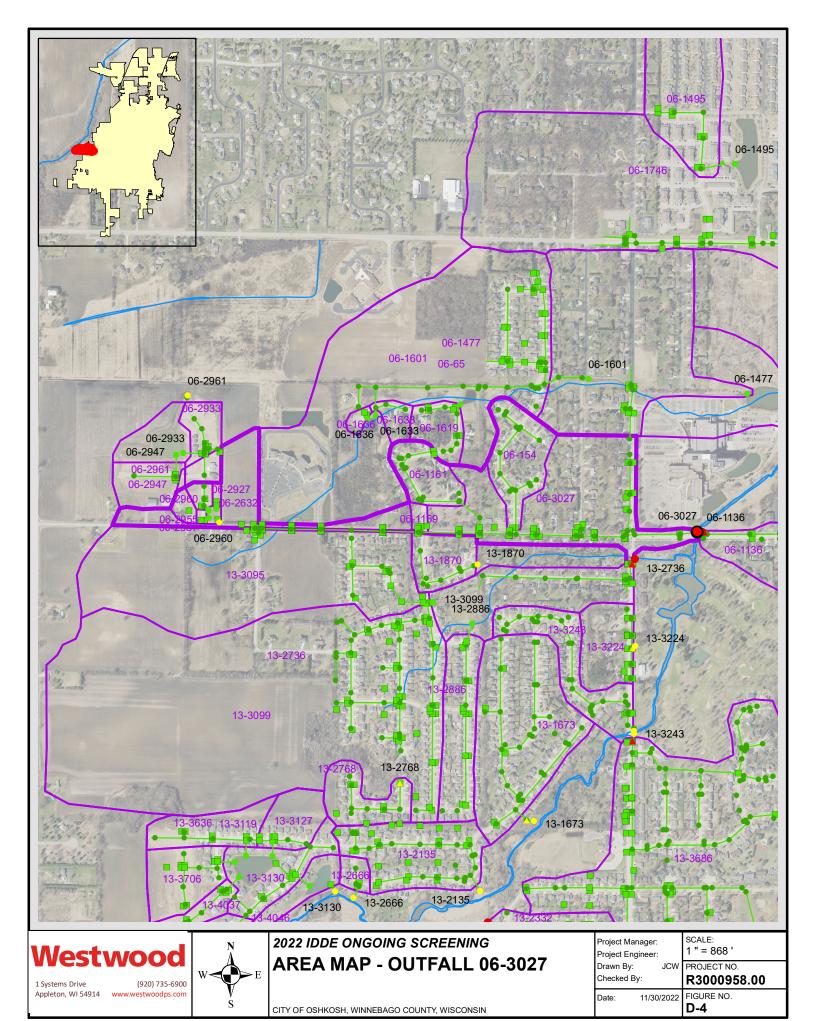
SCALE: 1"=114' PROJECT NO.

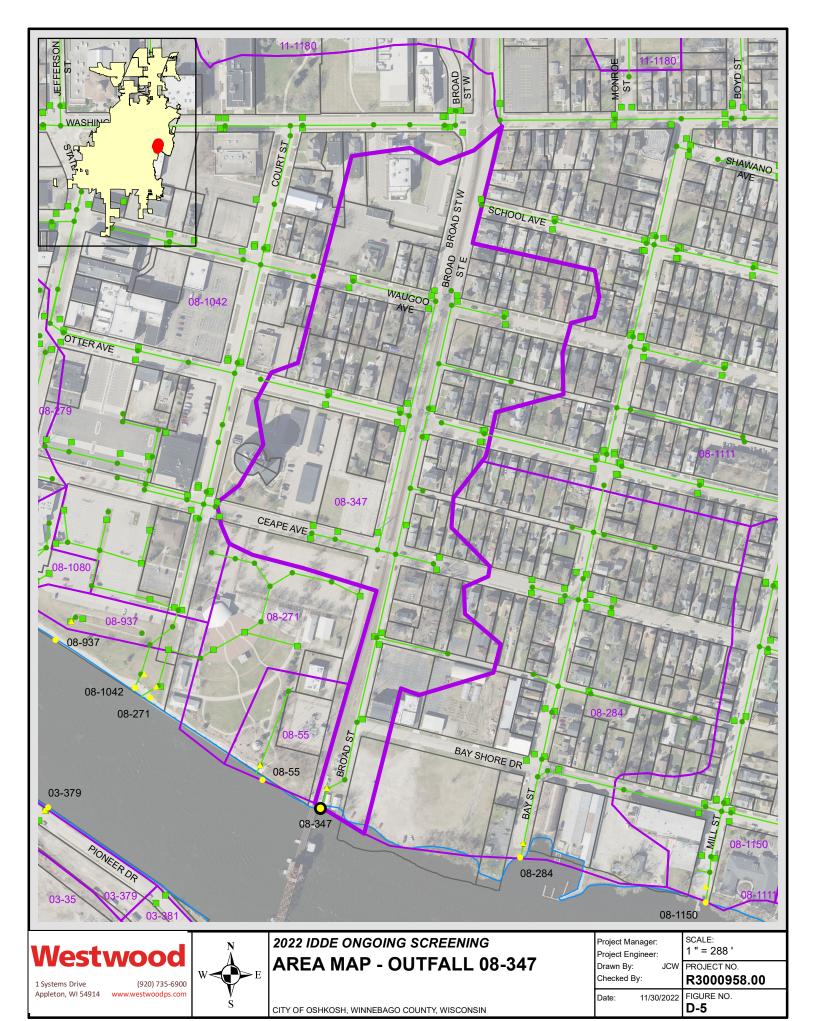
Checked By: R3000958.00 11/30/2022

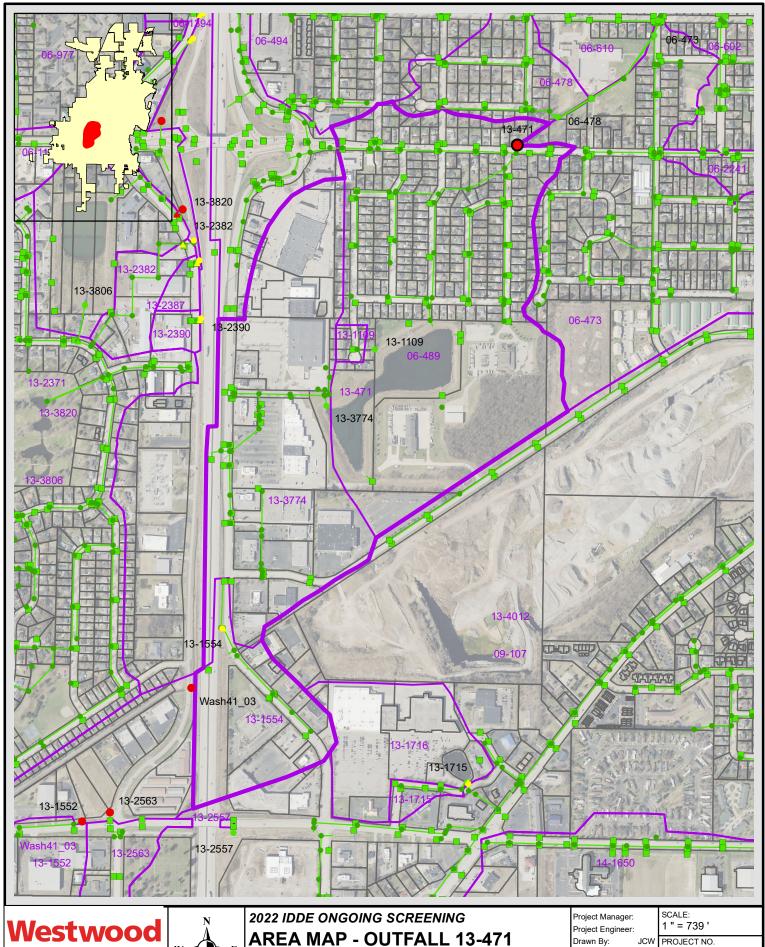
FIGURE NO. D-2



C:\SyncFolders\IDDE GIS\AreaMap_Oshkosh.mxd Printed: JCWeis 11/30/2022 11:04:16 AM







1 Systems Drive

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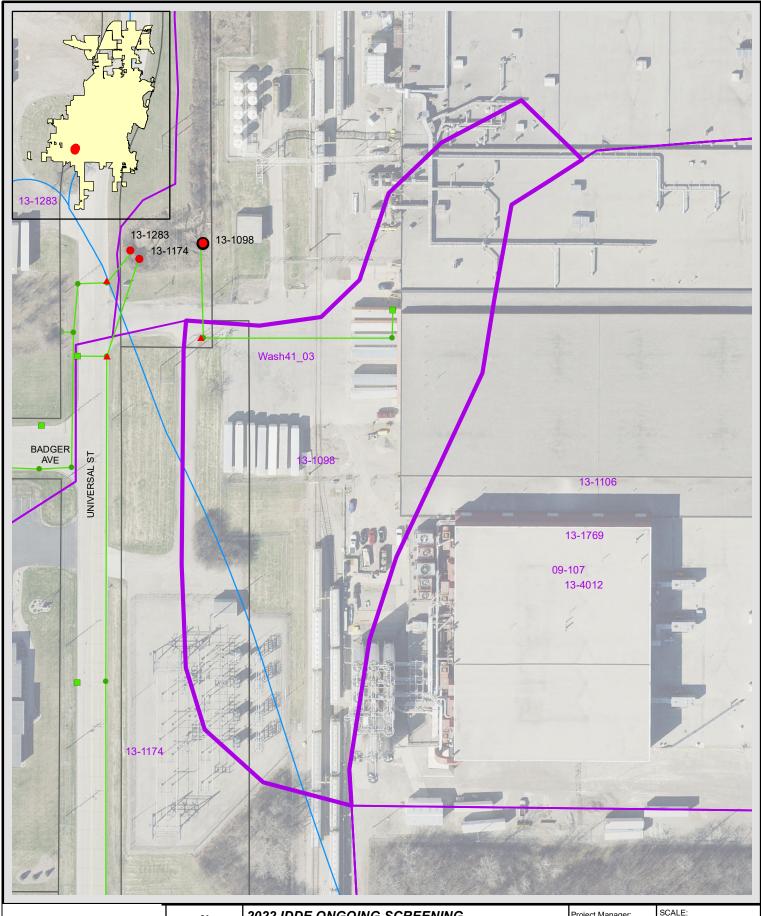


CITY OF OSHKOSH, WINNEBAGO COUNTY, WISCONSIN

Drawn By: Checked By:

11/30/2022 **D-6**

PROJECT NO. R3000958.00 FIGURE NO.



1 Systems Drive (920) 735-6900 Appleton, WI 54914 www.westwoodps.com



2022 IDDE ONGOING SCREENING

AREA MAP - OUTFALL 13-1098

CITY OF OSHKOSH, WINNEBAGO COUNTY, WISCONSIN

Project Manager:
Project Engineer:
Drawn By: JC

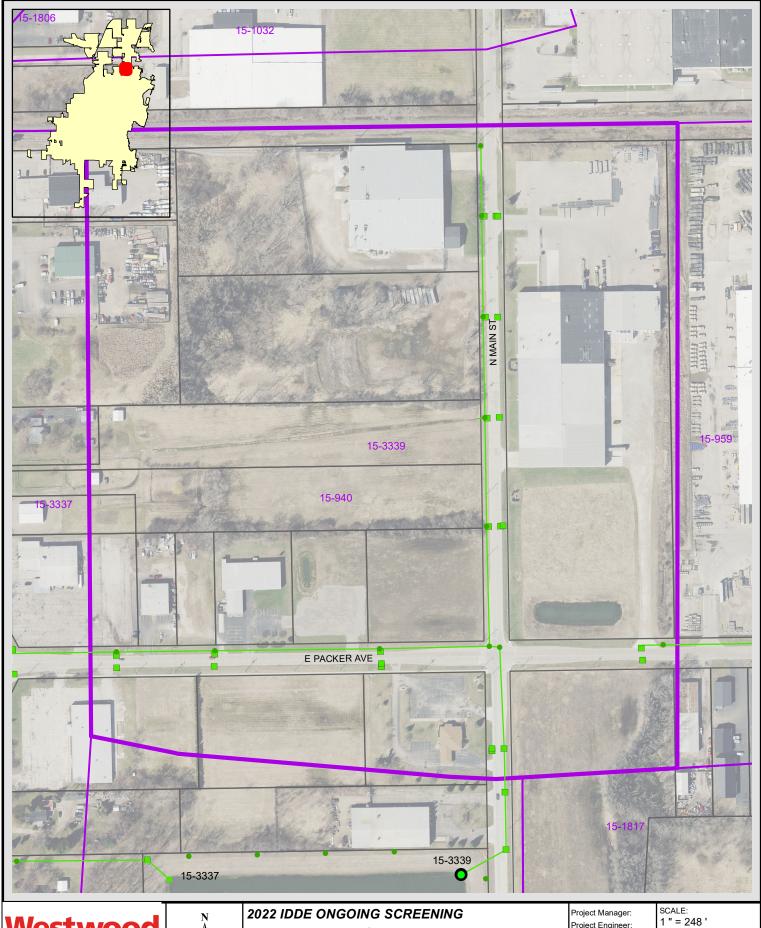
SCALE: 1 " = 105 '

Checked By:

Date: 11/30/2022

PROJECT NO. **R3000958.00**

FIGURE NO. **D-7**



(920) 735-6900 1 Systems Drive Appleton, WI 54914 www.westwoodps.com



AREA MAP - OUTFALL 15-3339

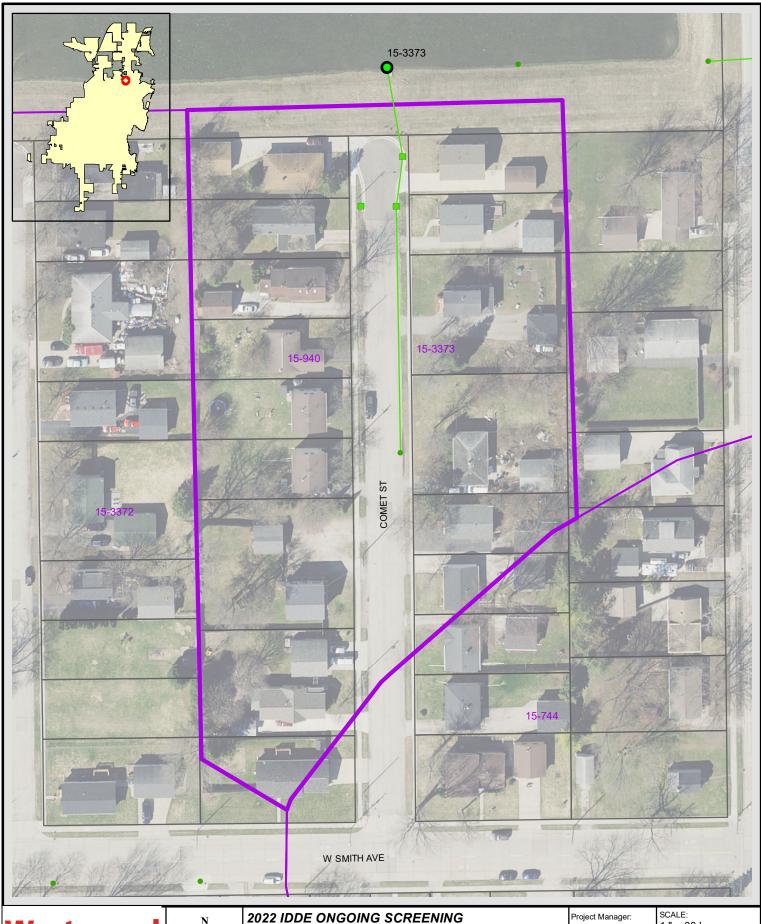
CITY OF OSHKOSH, WINNEBAGO COUNTY, WISCONSIN

Project Engineer: Drawn By:

PROJECT NO.

Checked By: R3000958.00

11/30/2022 FIGURE NO. **D-8**





1 Systems Drive Appleton, WI 54914

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AREA MAP - OUTFALL 15-3373

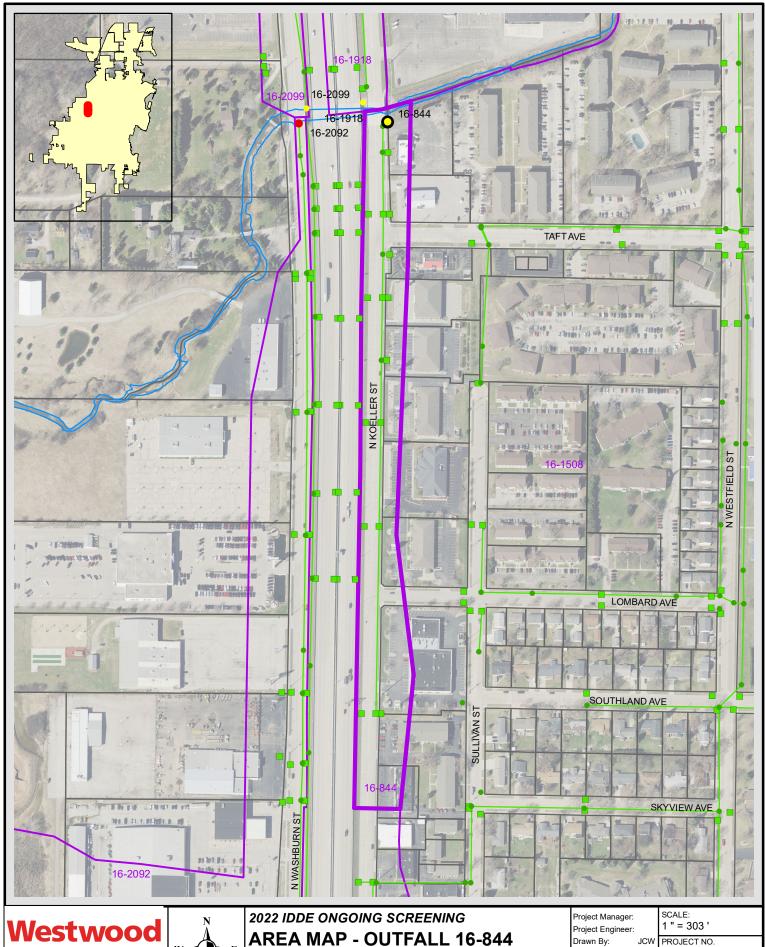
CITY OF OSHKOSH, WINNEBAGO COUNTY, WISCONSIN

Project Manager: Project Engineer: SCALE: 1"=80'

Drawn By: PROJECT NO. Checked By: R3000958.00

11/30/2022

FIGURE NO. D-9



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1 Systems Drive Appleton, WI 54914



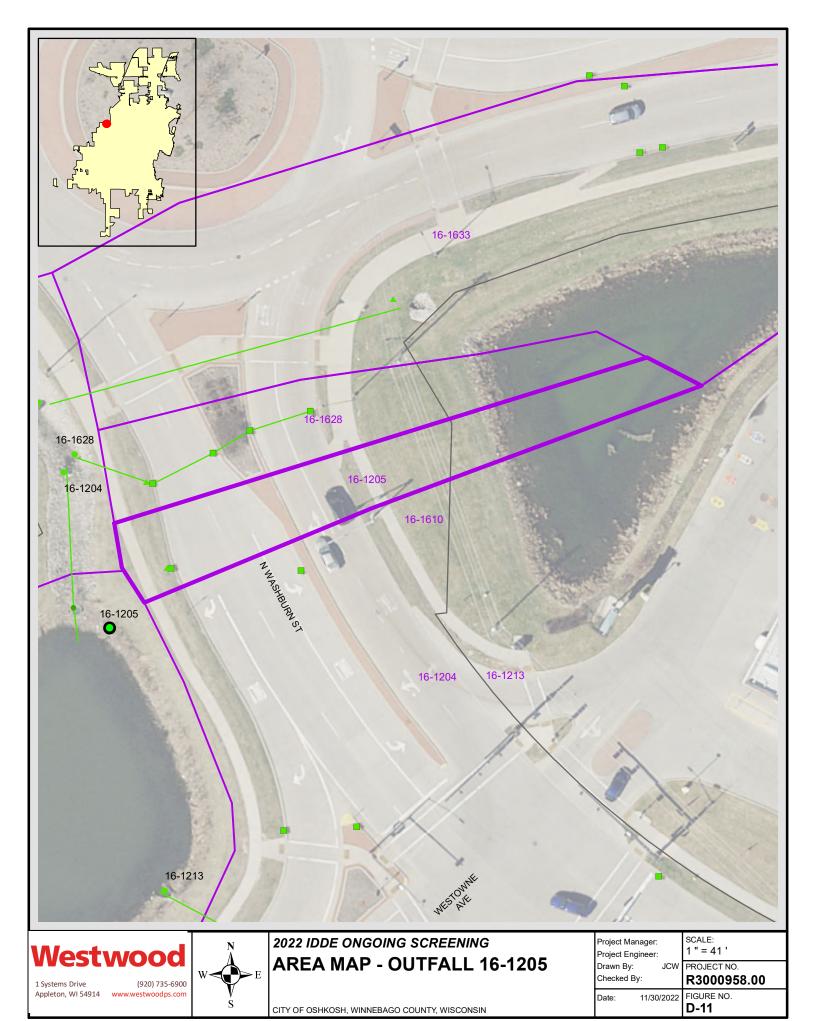
CITY OF OSHKOSH, WINNEBAGO COUNTY, WISCONSIN

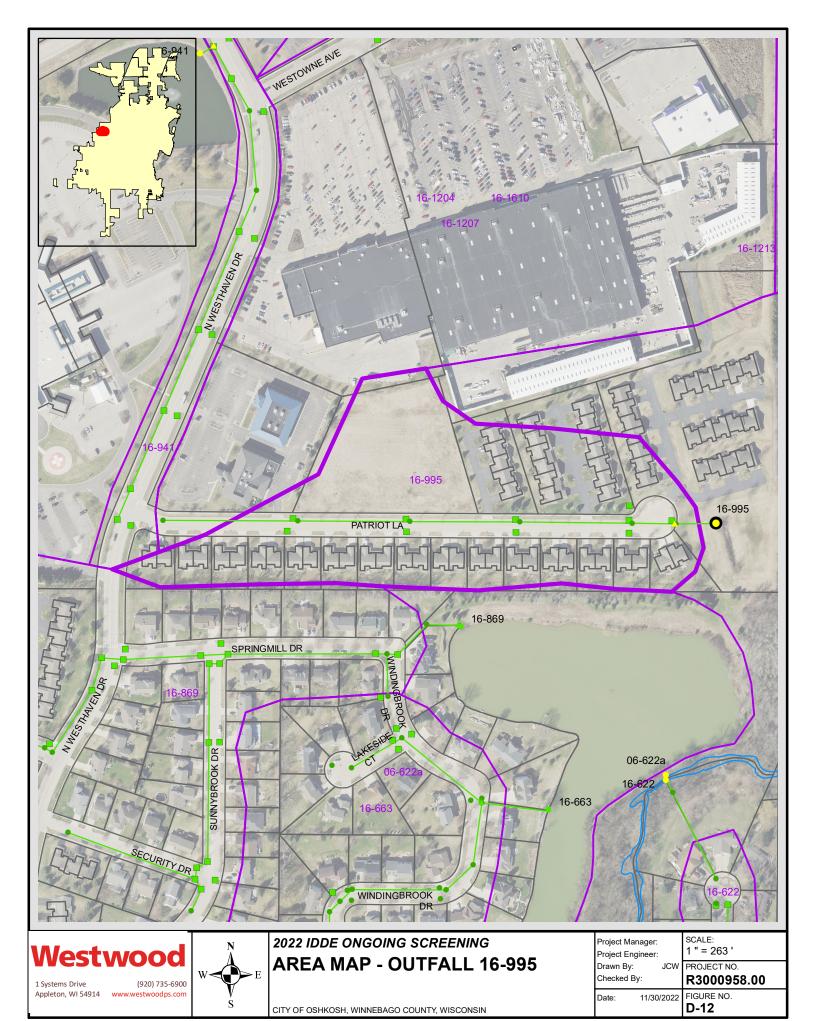
Drawn By: Checked By:

PROJECT NO. R3000958.00

11/30/2022 FIGURE NO. D-10

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Jason Weis

From: Deckert, Alyssa <ADeckert@ci.oshkosh.wi.us>

Sent: Friday, September 9, 2022 3:59 PM

To: Gierach, Justin; Jason Weis **Cc:** Rabe, James E.; Brian Wayner

Subject: RE: Potential illicit discharge - Outfall 13-1098

Follow Up Flag: Flag for follow up

Flag Status: Completed

Jason,

I am just reaching out to follow up on this and let you know that the issue has been found and resolved. There was a bathroom remodel that was accidentally connected to the storm sewer.

Thanks,

Alyssa Deckert, P.E. Civil Engineering Supervisor, Public Works - Engineering Division City of Oshkosh 920.236.5065

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From: Gierach, Justin

Sent: Wednesday, August 31, 2022 1:12 PM **To:** 'Jason Weis' <Jason.Weis@westwoodps.com>

Cc: Rabe, James E. <jrabe@ci.oshkosh.wi.us>; Brian Wayner <Brian.Wayner@westwoodps.com>; Deckert, Alyssa

<ADeckert@ci.oshkosh.wi.us>

Subject: RE: Potential illicit discharge - Outfall 13-1098

Iason-

Thank you for this.

I have added Alyssa to this so she is aware. You should be able to keep James and Myself, but please add Alyssa to these correspondence.

We will follow up immediately.

Respectfully,

Justin Gierach, P.E. Engineering Division Manager/City Engineer, Department of Public Works City of Oshkosh 920.236.5065

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From: Jason Weis [mailto:Jason.Weis@westwoodps.com]

Sent: Wednesday, August 31, 2022 1:08 PM **To:** Gierach, Justin < <u>JGierach@ci.oshkosh.wi.us</u>>

Cc: Rabe, James E. < righte-bullet: Rabe, James E. righte-bullet: righte-bullet: 1.5">righte-bullet: 1.5">righte-bul

Subject: Potential illicit discharge - Outfall 13-1098

Importance: High

EXTERNAL SENDER. Only open links and attachments from known senders. DO NOT provide your username or password to anyone.

Justin:

I'm not sure if you're the official illicit discharge contact person. If not, please forward this to the appropriate person, and let me know who to contact for future issues.

Outfall 13-1098 is located at the Universal Street loading dock driveway for Amcor Flexibles (see map on attached outfall reports). The outfall consists of a 24" RCP that comes from inside the fenced-in yard at the plant. The pipe discharges to a small pond on the north side of the driveway, and eventually flows north.

During today's inspection, the outfall pipe was partially submerged with a slight flow. The inspector sampled this flow, which had an ammonia concentration of 3 ppm. (The IDDE action level for ammonia is 1 ppm.) He then sampled the next upstream location, which was the catchbasin on the south side of the driveway. A sample from this submerged pool had an ammonia concentration in excess of the capacity of the test strips (>6 ppm), and had a sewage smell. Because the next sampling location was on private property (inside the fence), our tracking was halted.

Because of the high ammonia concentration and sewage odor, there is a possibility of a sanitary cross connection. I would recommend having a plumbing inspector or other authorized city personnel follow up with this discharge on the facility's property. According to the WDNR municipal stormwater permit, if the source cannot be remedied within 30 days, a plan must be submitted to WDNR.

Please let me know if you need additional information, or if you need assistance with tracking.

Jason Weis, P.E., GISP Project Manager jason.weis@westwoodps.com

Jason Weis

From: Jason Weis

Sent: Thursday, September 29, 2022 1:37 PM

To: Gierach, Justin; Deckert, Alyssa

Cc: James Rabe (jrabe@ci.oshkosh.wi.us); Brian Wayner

Subject: Illicit DIscharge updates

Attachments: AreaMap_16-1205.pdf; IMG_0006.jpg; D18_AreaMap_16-995.pdf

Below are some updates on the IDDE screening activities from this week:

Outfall 16-1205 (Washburn/Westowne Shell/McDonalds)

Outfall 16-1205 is located at the NE corner of the detention basin. It consists solely of a curb inlet on the west side of Washburn Street. Therefore, the only potential for illicit discharge through this outfall is from runoff into the curb inlet. Because the outfall is typically partially submerged, a sample is collected from the pool in the curb inlet. Over the past few years, this sample has frequently contained detergent. Because of the nature of the drainage basin, the detergent is likely in the pond itself, rather than isolated to outfall 16-1205.

During the 8/31 screening, the sample from the outfall had a detergent concentration of 0.7 mg/L. We conducted a follow-up screening on 9/28, and no detergent was detected in the outfall pool or the pond. However, the inspector noticed that the carwash west of the Shell station had several catchbasins at the exit of the carwash that appeared to be receiving runoff from the carwash. Because they were located outside the building, it is suspected that they connect to the storm sewer rather than the sanitary sewer. If this is the case, this may be a source of detergent in the pond (via outfall 16-1207, rather than 16-1205). If the City has site plans for this car wash, it may be worth checking if these catchbasins at the end of the carwash are indeed connected to the storm sewer and ultimately the detention basin.

Outfall 16-995 (Patriot Lane)

Outfall 16-995 is located at the east end of Patriot Lane. The outfall discharges to a wooded swale, and the roots and terrain have created a small dam at the end of the outfall pipe. Samples collected from this outfall pool have traditionally had varying concentrations of detergent. Upstream screening typically reveals a submerged pool in the first upstream manhole (at the end of the cul-de-sac), and occasionally the next upstream manhole. Other upstream manholes and curb inlets are typically dry.

During the 8/31 screening, the upstream manhole had a detergent concentration of 0.9 mg/L. We conducted a follow-up screening on 9/28, and no detergent was detected in any of the manholes or outfall pool. Based on this and previous years' experience, it appears that there may be a periodic discharge of detergent into the storm sewer, which becomes trapped in the submerged pool until it is flushed out by rainwater or sump pump discharges. Due to the residential nature of this drainage basin, the most likely sources are external washing of cars, boats, garbage cans, etc., or a basement cross connection (sink or washing machine into a sump pump). Because of the intermittent nature, this would be a difficult discharge to narrow down. One option would be to place cotton traps at each manhole during a dry period and check for evidence of discharge (and detergent) before the next rainfall event. Depending on how much the sump pumps run in this are during "dry" periods, the effectiveness of this will vary. Please let us know if you'd like us to attempt this tracking.

Outfall 13-1098 (Universal Dr sanitary cross connection)

Samples were collected from the outfall and upstream catchbasin to verify that there was no evidence of the past sanitary discharge following the plant's repair of the cross connection. Both samples were clear of ammonia and detergent, so the connection appears to be repaired, and the illicit discharge case can be considered closed.

Additional screening is being conducted today, and I anticipate one additional day to complete the rest of the outfalls on the 2022 list. Other than the potential illicit discharges listed above, the only other issue is the persistent floating gross solids in the manholes. As in previous years, the summary report will include a list of the impacted manholes.

If you have any questions about these outfalls or the program, please let me know.

Jason Weis, P.E., GISP Project Manager jason.weis@westwoodps.com

(920) 830-6106 (920) 735-6900 main

Westwood

One Systems Drive Appleton, WI 54914

westwoodps.com

Jason Weis

From: Jason Weis

Sent: Monday, October 3, 2022 10:01 AM **To:** Gierach, Justin; Deckert, Alyssa

Cc:James Rabe (jrabe@ci.oshkosh.wi.us); Brian WaynerSubject:Potential illicit discharges (9/30/2022 screening)Attachments:AreaMap_15-3373.pdf; AreaMap_15-3339.pdf

After running the detergent tests back in our lab on Friday afternoon, two samples from the 9/30 IDDE screening had potential detergent detections. Outfall maps for each outfall are attached.

Outfall 15-3373 (Comet Street)

The sample was collected from the submerged flow entering the detention basin. The sample had a detergent concentration of 0.25 mg/L.

Our inspector is returning today to collect another sample from the outfall and the pond, and will also screen the upstream manholes and curb inlets on Comet Street, since the drainage basin for this outfall is fairly small. If we are able to better isolate the potential discharge, we will let you know.

Outfall 15-3339 (Main Street / Packer Ave)

The outfall at the NE corner of the detention basin was submerged, so a sample was collected from the first upstream location, which was a curb inlet on Main Street. The detergent test behaved strangely – all of the blue dye that was added to the sample was completely stripped by the chloroform, and the resulting solution was purple, rather than a shade of blue. I have only experienced this one other time, and that was from an outfall that recently had firefighting foam rinsed down it, and there was some residual in the manhole.

Does the City have any records of foam deployment in this general area over the past few weeks? If so, that could explain the result. Otherwise, our inspector is going to collect samples this morning from the same location, as well as the pond and a few other upstream locations to attempt to isolate the discharge to a particular branch, to narrow down the tracking. We also need to take a closer look at the drainage divide between this outfall (15-3339) and the outfall on the NW corner (15-3337), to see if any of the Jackson St storm sewer discharges to 15-3339.

We will let you know what today's samples show, and if any additional follow-up is required. Please let me know if you have any questions.

Jason Weis, P.E., GISP

Project Manager

jason.weis@westwoodps.com

direct (920) 830-6106 **main** (920) 735-6900

Westwood

One Systems Drive Appleton, WI 54914

westwoodps.com

Jason Weis

From: Bending, Brian
bbending@ci.oshkosh.wi.us>

Sent: Tuesday, October 4, 2022 1:04 PM **To:** Gierach, Justin; Deckert, Alyssa

Cc: Rabe, James E.; Brian Wayner; Jason Weis

Subject: RE: Potential illicit discharges (9/30/2022 screening)

Hi Justin,

I confirmed that we have not used any foam recently.

Brian Bending

Assistant Chief/Fire Marshal City of Oshkosh Fire Department

Direct: 920.236.5241 Mobile: 920.379.3524

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From: Gierach, Justin

Sent: Monday, October 3, 2022 8:41 PM

To: Deckert, Alyssa <ADeckert@ci.oshkosh.wi.us>; Bending, Brian
bending@ci.oshkosh.wi.us>

Cc: Rabe, James E. <jrabe@ci.oshkosh.wi.us>; Brian Wayner <Brian.Wayner@westwoodps.com>; 'Jason Weis'

<Jason.Weis@westwoodps.com>

Subject: RE: Potential illicit discharges (9/30/2022 screening)

Brian Bending-

Looking at the email below are you aware of any firefighting foam being used over the last few weeks near N. Main Street and Packer Avenue?

Respectfully,

Justin Gierach, P.E. Engineering Division Manager/City Engineer, Department of Public Works City of Oshkosh 920.236.5065

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From: Jason Weis [mailto:Jason.Weis@westwoodps.com]

Sent: Monday, October 3, 2022 10:01 AM

To: Gierach, Justin < <u>JGierach@ci.oshkosh.wi.us</u>>; Deckert, Alyssa < <u>ADeckert@ci.oshkosh.wi.us</u>> **Cc:** Rabe, James E. < <u>jrabe@ci.oshkosh.wi.us</u>>; Brian Wayner < <u>Brian.Wayner@westwoodps.com</u>>

Subject: Potential illicit discharges (9/30/2022 screening)

EXTERNAL SENDER. Only open links and attachments from known senders. DO NOT provide your username or password to anyone.

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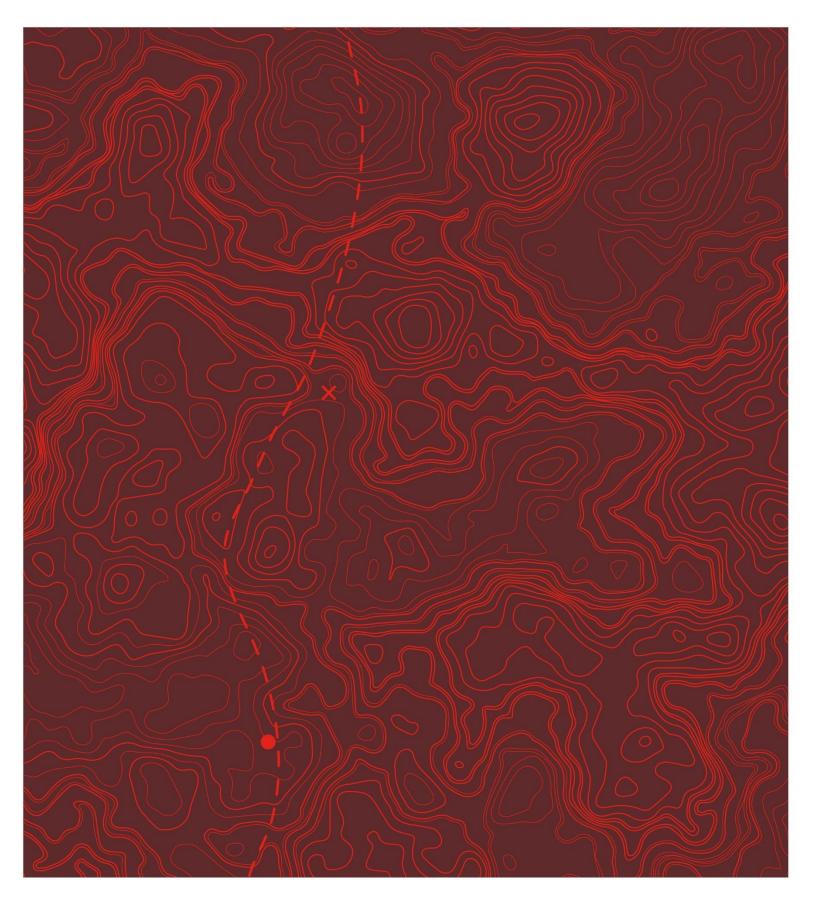
We will let you know what today's samples show, and if any additional follow-up is required. Please let me know if you have any questions.

Jason Weis, P.E., GISP

Project Manager jason.weis@westwoodps.com

direct (920) 830-6106 main (920) 735-6900

Westwood



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