

**DMR Copy of Record**

Permit ID0022063  
 Permit #: Yes  
 Major: 001 External Outfall

Permittee: NAMPA, CITY OF  
 Permittee Address: 340 WEST RAILROAD STREET  
 Discharge: 001-A Indian Creek

Facility: NAMPA, CITY OF - NAMPA WWTP  
 Facility Location: 340 WEST RAILROAD STREET  
 NAMPA, ID 83687-8208

Permitted Feature: 001 External Outfall

Report Dates & Status: From 02/01/23 to 02/28/23

Status: NetDMR Validated

Monitoring Period: Considerations for Form Completion  
 O=Effluent, 4 month rolling avg. limits; P=Effluent, See Table 1, note 10 for samples to be collected on the same day; Q=Effluent, full narrative description in Permit Part I.B.3; S=Effluent; soluble reactive Phosphorus

Principal Executive Officer: Andrew Zimmerman  
 Title: Superintendent  
 Telephone: 208-468-5840

DMR Due Date: 03/20/23

Code	Parameter Name	Monitoring Location	Season #	Param. NODI	Quantity or Loading		Quality or Concentration			Units	# of Ex.	Frequency of Analysis	Sample Type
					Qualifier 1	Value 1	Qualifier 2	Value 2	Qualifier 3				
00094	Conductivity	P - See Comments	0	--	Sample Permit Req. Value NODI	8.65	6.0 INST MIN	1026.0	Req Mon MO AVG	11 - umho/cm	0	01/30 - Monthly	24 - COMP24
00300	Oxygen, dissolved [DO]	1 - Effluent Gross	0	--	Sample Permit Req. Value NODI	>=		1026.0	Req Mon MO AVG	11 - umho/cm	0	01/30 - Monthly	24 - COMP24
00301	Oxygen, dissolved percent saturation	1 - Effluent Gross	0	--	Sample Permit Req. Value NODI	>=	96.7	96.0 MN	90.0 MO AV	23 - %	0	28/30 - 28 Per Month	GR - GRAB
00310	BOD, 5-day, 20 deg. C	1 - Effluent Gross	0	--	Sample Permit Req. Value NODI	<=	6.0	6755.0 WKLY AVG	30.0 MO AVG	19 - mg/L	0	01/07 - Weekly	24 - COMP24
00310	BOD, 5-day, 20 deg. C	G - Raw Sewage Influent	0	--	Sample Permit Req. Value NODI	=	332.0	Req Mon MO AVG	332.0	19 - mg/L	0	28/30 - 28 Per Month	GR - GRAB
00400	pH	P - See Comments	0	--	Sample Permit Req. Value NODI	>=	6.9	6.5 INST MIN	7.3	12 - SU	0	28/30 - 28 Per Month	GR - GRAB
00530	Solids, total suspended	1 - Effluent Gross	0	--	Sample Permit Req. Value NODI	<=	812.4	4503.0 MO AVG	30.0 MO AVG	19 - mg/L	0	28/30 - 28 Per Month	24 - COMP24
00530	Solids, total suspended	G - Raw Sewage Influent	0	--	Sample Permit Req. Value NODI	=	230.0	Req Mon MO AVG	230.0	19 - mg/L	0	02/07 - Twice Every	24 - COMP24
00530	Solids, total suspended	O - See Comments	0	--	Sample Permit Req. Value NODI	<=	1069.9	2629.0 ROLL AVG	11.0	19 - mg/L	0	01/30 - Monthly	CA - CALCTD
00610	Nitrogen, ammonia total [as N]	1 - Effluent Gross	1	--	Sample	=	5.62	12.21	0.0588	19 - mg/L		02/07 - Twice Every	24 - COMP24

Code	Parameter Name	Monitoring Location	Season #	Param. NODI	Quantity or Loading			Quality or Concentration			# of Ex.	Frequency of Analysis	Sample Type
					Qualifier 1	Value 1	Qualifier 2	Value 2	Qualifier 3	Value 3			
					Qualifier 1	Value 1	Qualifier 2	Value 2	Qualifier 3	Value 3	Units		
					<=	212.0 MO AVG	<=	797.0 DAILY MX	<=	5.31 DAILY MX	19 - mg/L	02/07 - Twice Every Week	
00625	Nitrogen, Kjeldahl, total [as N]	1 - Effluent Gross	0	--	Sample Permit Req. Value NODI	=	3.13	Req Mon MO AVG	=	5.87	19 - mg/L	12/30 - Twelve Per Month	
00630	Nitrite + Nitrate total [as N]	1 - Effluent Gross	0	--	Sample Permit Req. Value NODI	=	21.3	Req Mon MO AVG	=	21.3	19 - mg/L	01/30 - Monthly	
00665	Phosphorus, total [as P]	G - Raw Sewage Influent	0	--	Sample Permit Req. Value NODI	=	5.51	Req Mon MO AVG	=	5.8	19 - mg/L	28/30 - 28 Per Month	
00681	Carbon, dissolved organic [as C]	P - See Comments	0	--	Sample Permit Req. Value NODI	=	7.71	Req Mon MO AVG	=	7.71	19 - mg/L	01/30 - Monthly	
00718	Cyanide, weak acid, dissociable	Q - See Comments	1	--	Sample Permit Req. Value NODI	=	0.47	1.5 DAILY MX	<=	1.5	26 - lb/d	01/30 - Monthly	
00900	Hardness, total [as CaCO3]	P - See Comments	0	--	Sample Permit Req. Value NODI	=	170.0	Req Mon MO AVG	=	170.0	19 - mg/L	01/30 - Monthly	
04157	Phosphorus [reactive as P]	S - See Comments	0	--	Sample Permit Req. Value NODI	=	0.03	Req Mon MO AVG	=	0.03	19 - mg/L	01/30 - Monthly	
31648	E. coli, MTEC-MF	1 - Effluent Gross	0	--	Sample Permit Req. Value NODI	=	3.3	126.0 MO GEOMN	<=	18.5	13 - #/100mL	28/30 - 28 Per Month GR - GRAB	
45613	Floating solids, waste or visible foam-visual	R - See Comments	0	--	Sample Permit Req. Value NODI	=	0.0	0.0 MO MAX	<=	0.0	10/30 - Ten Per Month GR - GRAB		
50050	Flow, in conduit or thru treatment plant	1 - Effluent Gross	0	--	Sample Permit Req. Value NODI	=	11.427	Req Mon MO AVG	=	11.948	03 - MGD	99/99 - Continuous (auto)	
71900	Mercury, total [as Hg]	G - Raw Sewage Influent	0	--	Sample Permit Req. Value NODI	=	0.06	Req Mon MO AVG	=	0.06	28 - ug/L	99/99 - Continuous (auto)	
81010	BOD, 5-day, percent removal	K - Percent Removal	0	--	Sample Permit Req. Value NODI	=	98.2	85.0 MO AV MN	>=	98.1	23 - %	01/30 - Monthly	
81011	Solids, suspended percent removal	K - Percent Removal	0	--	Sample Permit Req. Value NODI	=	96.1	85.0 MO AV MN	>=	96.1	23 - %	01/30 - Monthly	

Submission Note

If a parameter row does not contain any values for the Sample nor Effluent Trading, then none of the following fields will be submitted for that row: Units, Number of Excursions, Frequency of Analysis, and Sample Type.

**Edit Check Errors**

No errors.

**Comments**

**Attachments**

No attachments.

**Report Last Saved By**

NAMPA, CITY OF

User:

Name:

E-Mail:

Date/Time:

BRYANTPOST

Bryant Post

postb@cityofnampa.us

2023-03-16 09:38 (Time Zone: -06:00)

**Report Last Signed By**

User:

Name:

E-Mail:

Date/Time:

ZIMMERMANA

Andy Zimmerman

zimmermana@cityofnampa.us

2023-03-16 13:30 (Time Zone: -06:00)

### DMR Copy of Record

**Permit**  
 Permit #: **ID0022063**  
 Major: **Yes**  
 Facility Location: **NAMPA, CITY OF - NAMPA WWTP  
340 WEST RAILROAD STREET  
NAMPA, ID 83687-8208**  
 Permitted Feature: **001  
External Outfall**  
 Report Dates & Status: **001-B1  
Indian Creek : start 11/01/2017**  
 Monitoring Period: **From 02/01/23 to 02/28/23**  
 Considerations for Form Completion: **DMR Due Date: 03/20/23**  
**Status: NetDMR Validated**

**Principal Executive Officer**  
 First Name: **Andrew**  
 Last Name: **Zimmerman**  
 Title: **Superintendent**  
 Telephone: **208-468-5840**

**No Data Indicator (NODI)**

Code	Parameter Name	Monitoring Location	Season	# Param.	NODI	Sample Permit Req.	Value	Qualifier	Value	Qualifier	Value	Qualifier	Value	Qualifier	Units	# of Ex.	Frequency of Analysis	Sample Type
50060	Chlorine, total residual	1 - Effluent Gross	1	--		7.5 MO AVG <=	0.04	=	7.5 MO AVG <=	1.0	=	0.4	=	11.0	28 - ug/L	27/30	27 Per Month	GR - GRAB
						Value NODI			50.0 MO AVG <=			50.0 DAILY MX		50.0 DAILY MX	28 - ug/L	05/WK	Five Per Week	GR - GRAB

**Submission Note**

If a parameter row does not contain any values for the Sample nor Effluent Trading, then none of the following fields will be submitted for that row: Units, Number of Excursions, Frequency of Analysis, and Sample Type.

**Edit Check Errors**

No errors.

**Comments**

**Attachments**

No attachments.

**Report Last Saved By**

**NAMPA, CITY OF**  
 User: **BRYANTPOST**  
 Name: **Bryant Post**  
 E-Mail: **postb@cityofnampa.us**  
 Date/Time: **2023-03-16 09:38 (Time Zone: -06:00)**

**Report Last Signed By**

**ZIMMERMANA**  
 User: **ZIMMERMANA**  
 Name: **Andy Zimmerman**  
 E-Mail: **zimmermana@cityofnampa.us**  
 Date/Time: **2023-03-16 13:32 (Time Zone: -06:00)**

### DMR Copy of Record

**Permit**  
 Permit #: **ID0022063**  
 Major: Yes  
 Facility: NAMPA, CITY OF - NAMPA WWTP  
 340 WEST RAILROAD STREET  
 NAMPA, ID 83687-8208  
 Facility Location: NAMPA, CITY OF  
 340 WEST RAILROAD STREET  
 NAMPA, ID 836871741  
 Discharge: **001-K**  
 Indian Creek  
 DMR Due Date: **03/20/23**  
 Status: **NetDMR Validated**  
 Telephone: **208-468-5840**

**Permitted Feature:** 001 External Outfall  
**Report Dates & Status:** From **03/01/22** to **02/28/23**  
**Monitoring Period:** From **03/01/22** to **02/28/23**  
**Considerations for Form Completion:**  
 See Permit Part I.D.; report on Feb. DMR  
**Principal Executive Officer:**  
 First Name: Andrew  
 Last Name: Zimmerman  
 Title: Superintendent  
**No Data Indicator (NODI)**  
 Form NODI: --

Code	Parameter Name	Monitoring Location	Season	Param. NODI	Quantity or Loading	Qualifier 1	Value 1	Qualifier 2	Value 2	Qualifier 3	Value 3	Units	# of Ex.	Frequency of Analysis	Sample Type
TT000	Toxicity, Chronic	1 - Effluent Gross	0	--	Sample Permit Req. Value NODI	<	1.0	Req Mon MO AVG	<	1.0	Req Mon DAILY MX 73 - toxic	73 - toxic	01/YR - Annual	01/YR - Annual	24 - COMP24

**Submission Note**

If a parameter row does not contain any values for the Sample nor Effluent Trading, then none of the following fields will be submitted for that row: Units, Number of Excursions, Frequency of Analysis, and Sample Type.

**Edit Check Errors**  
No errors.

**Comments**  
See the attached report from December 2022 from TRE Environmental Strategies. The data and report were also submitted on the IPDES website.

**Attachments**

Name	Type	Size
2022WETDecember.pdf	pdf	1645970.0
<b>Report Last Saved By</b>		
<b>NAMPA, CITY OF</b>		
User:	BRYANTPOST	
Name:	Bryant Post	
E-Mail:	postb@cityofnampa.us	
Date/Time:	2023-03-16 09:43 (Time Zone: -06:00)	
<b>Report Last Signed By</b>		
User:	ZIMMERMANA	
Name:	Andy Zimmerman	
E-Mail:	zimmermana@cityofnampa.us	
Date/Time:	2023-03-16 13:33 (Time Zone: -06:00)	



**DMR Copy of Record**

Permit #: **ID00022063**  
 Major: Yes

Permittee: **NAMPA, CITY OF**  
 Permittee Address: **340 WEST RAILROAD STREET  
 NAMPA, ID 836871741**

Facility: **NAMPA, CITY OF - NAMPA WWTP**  
 Facility Location: **340 WEST RAILROAD STREET  
 NAMPA, ID 83687-8208**

Permitted Feature: **REC  
 External Outfall**

Discharge: **REC-A2  
 Indian Creek, Upstream**

Report Dates & Status: **From 02/01/23 to 02/28/23**  
 Monitoring Period: **03/20/23**  
 Considerations for Form Completion: **NetDMR Validated**

Principal/Executive Officer: **Andrew Zimmerman**  
 First Name: **Andrew**  
 Last Name: **Zimmerman**

Title: **Superintendent**  
 Telephone: **208-468-5840**

No Data Indicator (NODI) Form NODI: **--**

Code	Parameter Name	Monitoring Location	Season #	Param. NODI	Quantity or Loading		Quality or Concentration		# of Ex.	Frequency of Analysis	Sample Type
					Qualifier 1 Value 1	Qualifier 2 Value 2	Qualifier 1 Value 1	Qualifier 2 Value 2			
00061	Stream flow, instantaneous	5 - Upstream Monitoring	0	--	Sample Permit Req. Value NODI	16.0 Req Mon INST MIN	08 - cfs 08 - cfs	28/30 - 28 Per Month 01/07 - Weekly	0	GR - GRAB GR - GRAB	
00070	Turbidity	5 - Upstream Monitoring	0	--	Sample Permit Req. Value NODI	14.4 Req Mon INST MAX 43 - NTU	43 - NTU	04/30 - Four Per Month 01/07 - Weekly	0	GR - GRAB GR - GRAB	
00310	BOD, 5-day, 20 deg. C	5 - Upstream Monitoring	0	--	Sample Permit Req. Value NODI	2.0 Req Mon INST MAX 19 - mg/L	19 - mg/L	01/30 - Monthly 01/30 - Monthly	0	GR - GRAB GR - GRAB	
00600	Nitrogen, total [as N]	5 - Upstream Monitoring	0	--	Sample Permit Req. Value NODI	6.32 Req Mon INST MAX 19 - mg/L	19 - mg/L	01/30 - Monthly 01/30 - Monthly	0	GR - GRAB GR - GRAB	
00665	Phosphorus, total [as P]	5 - Upstream Monitoring	0	--	Sample Permit Req. Value NODI	220.0 Req Mon INST MAX 28 - ug/L	28 - ug/L	01/30 - Monthly 01/30 - Monthly	0	GR - GRAB GR - GRAB	
32230	Chlorophyll A	5 - Upstream Monitoring	0	--	Sample Permit Req. Value NODI	0.82 Req Mon INST MAX 28 - ug/L	28 - ug/L	01/30 - Monthly 01/30 - Monthly	0	GR - GRAB GR - GRAB	

**Submission Note**

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**Edit Check Errors**

No errors.

**Comments**

**Attachments**

No attachments.

**Report Last Saved By**

NAMPA, CITY OF

User: **BRYANTPOST**  
 Name: **Bryant Post**  
 E-Mail: **postb@cityofnampa.us**  
 Date/Time: **2023-03-16 08:43 (Time Zone: -06:00)**

**Report Last Signed By**

User: **ZIMMERMANA**  
 Name: **Andy Zimmerman**

E-Mail:  
Date/Time:

zimmermana@cityofnampa.us  
2023-03-16 13:36 (Time Zone: -06:00)



**DMR Copy of Record**

**Permit**  
 Permit #: **ID0022063**  
 Major: Yes  
 Facility Location: NAMPA, CITY OF - NAMPA WWTP  
 340 WEST RAILROAD STREET  
 NAMPA, ID 83687-8208  
 Discharge: REC-A3  
 Indian Creek, Upstream  
 DMR Due Date: **03/20/23**  
 Status: **NetDMR Validated**  
 Report Dates & Status  
 Monitoring Period: **From 02/01/23 to 02/28/23**  
 Considerations for Form Completion

**Principal Executive Officer**  
 First Name: Andrew  
 Last Name: Zimmerman  
 Title: Superintendent  
 Telephone: 208-468-5840

**Form NODI:**

Code	Parameter Name	Monitoring Location	Season #	Param. NODI	Quantity or Loading	Qualifier 1	Value 1	Qualifier 2	Value 2	Qualifier 3	Value 3	Units	# of Ex. Frequency of Analysis	Sample Type
00300	Oxygen, dissolved [DO]	5 - Upstream Monitoring	0	--	Sample Permit Req. Value NODI	8.31	Req Mon INST MIN	=	9.69	Req Mon AVERAGE	19 - mg/L	19 - mg/L	99/99 - Continuous	RC - Recorder (auto)
00400	pH	5 - Upstream Monitoring	0	--	Sample Permit Req. Value NODI	6.14	Req Mon INST MIN	=	8.23	Req Mon INST MAX	12 - SU	12 - SU	99/99 - Continuous	RC - Recorder (auto)

**Submission Note**  
 If a parameter row does not contain any values for the Sample nor Effluent Trading, then none of the following fields will be submitted for that row: Units, Number of Excursions, Frequency of Analysis, and Sample Type.  
**Edit Check Errors**  
 No errors.

**Comments**  
 No errors.

**Attachments**  
 No attachments.

**Report Last Saved By**  
 NAMPA, CITY OF  
 User: BRYANTPOST  
 Name: Bryant Post  
 E-Mail: postb@cityofnampa.us  
 Date/Time: 2023-03-16 08:43 (Time Zone: -06:00)

**Report Last Signed By**  
 User: ZIMMERMANA  
 Name: Andy Zimmerman  
 E-Mail: zimmermana@cityofnampa.us  
 Date/Time: 2023-03-16 13:37 (Time Zone: -06:00)



**DMR Copy of Record**

Permit #: **ID0022063**  
 Major: Yes

Permitted Feature: REC External Outfall

Report Dates & Status: From 02/01/23 to 02/28/23  
 Monitoring Period: 03/20/23  
 Considerations for Form Completion: NetDMR Validated

Principal Executive Officer: Andrew Zimmerman  
 Title: Superintendent  
 Telephone: 208-468-5840

No Data Indicator (NODI): --

Permittee: NAMPA, CITY OF  
 Permittee Address: 340 WEST RAILROAD STREET  
 NAMPA, ID 836871741  
 Facility Location: NAMPA, CITY OF - NAMPA WWTP  
 340 WEST RAILROAD STREET  
 NAMPA, ID 83687-8208

Discharge: REC-B2  
 Indian Creek, Downstream

DMR Due Date: 03/20/23

Code	Parameter Name	Monitoring Location	Season #	Param. NODI	Quantity or Loading			Quality or Concentration		# of Ex.	Frequency of Analysis	Sample Type
					Qualifier 1	Value 1	Qualifier 2	Value 2	Qualifier 3			
00070	Turbidity	6 - Downstream Monitoring	0	--	Sample Permit Req. Value NODI	13.6	Req Mon INST MAX	43 - NTU	01/07 - Weekly	01/07 - Weekly	GR - GRAB	
00600	Nitrogen, total [as N]	6 - Downstream Monitoring	0	--	Sample Permit Req. Value NODI	13.96	Req Mon INST MAX	19 - mg/L	01/30 - Monthly	01/30 - Monthly	GR - GRAB	
00665	Phosphorus, total [as P]	6 - Downstream Monitoring	0	--	Sample Permit Req. Value NODI	240.0	Req Mon INST MAX	28 - ug/L	01/30 - Monthly	01/30 - Monthly	GR - GRAB	
00900	Hardness, total [as CaCO3]	6 - Downstream Monitoring	0	--	Sample Permit Req. Value NODI	198.0	Req Mon INST MAX	19 - mg/L	01/30 - Monthly	01/30 - Monthly	GR - GRAB	
32230	Chlorophyll A	6 - Downstream Monitoring	0	--	Sample Permit Req. Value NODI	0.43	Req Mon INST MAX	28 - ug/L	01/30 - Monthly	01/30 - Monthly	GR - GRAB	

**Submission Note**

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**Edit Check Errors**

No errors.

**Comments**

**Attachments**

No attachments.

**Report Last Saved By**

NAMPA, CITY OF

User: BRYANTPOST

Name: Bryant Post

E-Mail: postb@cityofnampa.us

Date/Time: 2023-03-16 08:43 (Time Zone: -06:00)

**Report Last Signed By**

User: ZIMMERMANA

Name: Andy Zimmerman

E-Mail: zimmermana@cityofnampa.us

Date/Time: 2023-03-16 13:39 (Time Zone: -06:00)

# DMR Copy of Record

Permit #: **ID0022063**  
 Major: Yes

Permitted Feature: REC External Outfall

Report Dates & Status: From 02/01/23 to 02/28/23  
 Monitoring Period: 02/01/23 to 02/28/23  
 Considerations for Form Completion

Principal Executive Officer: Andrew Zimmerman  
 Title: Superintendent  
 Telephone: 208-468-5840

No Data Indicator (NODI) Form NODI: --

Permittee: NAMPA, CITY OF  
 Permittee Address: 340 WEST RAILROAD STREET, NAMPA, ID 836871741  
 Discharge: REC-B3 Indian Creek, Downstream  
 DMR Due Date: 03/20/23  
 Status: NetDMR Validated

Facility Location: NAMPA, CITY OF - NAMPA WWTP  
 340 WEST RAILROAD STREET  
 NAMPA, ID 83687-8208

Code	Parameter Name	Monitoring Location	Season #	Param. NODI	Quantity or Loading		Quality or Concentration		Value 3	Units	# of Ex.	Frequency of Analysis	Sample Type
					Qualifier 1	Value 1	Qualifier 2	Value 2					
00300	Oxygen, dissolved [DO]	6 - Downstream Monitoring	0	--	Sample Permit Req. Value NODI	4.35	7.41	Req Mon MD AVG	19 - mg/L	99/99	Continuous	RC - Recorder (auto)	
00400	pH	6 - Downstream Monitoring	0	--	Sample Permit Req. Value NODI	7.18	8.04	Req Mon INST MIN	12 - SU	99/99	Continuous	RC - Recorder (auto)	

### Submission Note

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### Edit Check Errors

No errors.

### Comments

### Attachments

No attachments.

### Report Last Saved By

NAMPA, CITY OF

User: BRYANTPOST  
 Name: Bryant Post  
 E-Mail: postb@cityofnampa.us  
 Date/Time: 2023-03-16 08:43 (Time Zone: -06:00)

### Report Last Signed By

User: ZIMMERMANA  
 Name: Andy Zimmerman  
 E-Mail: zimmermana@cityofnampa.us  
 Date/Time: 2023-03-16 13:40 (Time Zone: -06:00)

February, 2023

Parameter	Date	Result Value	Analytical Method	Detection Level	Remarks
Total Residual Chlorine	1	<11	SM4500CI G-2011	11 ug/L	
Total Residual Chlorine	2	<11	SM4500CI G-2011	11 ug/L	
Total Residual Chlorine	3	<11	SM4500CI G-2011	11 ug/L	
Total Residual Chlorine	4	<11	SM4500CI G-2011	11 ug/L	
Total Residual Chlorine	5	<11	SM4500CI G-2011	11 ug/L	
Total Residual Chlorine	6	<11	SM4500CI G-2011	11 ug/L	
Total Residual Chlorine	7	<11	SM4500CI G-2011	11 ug/L	
Total Residual Chlorine	8	<11	SM4500CI G-2011	11 ug/L	
Total Residual Chlorine	9	<11	SM4500CI G-2011	11 ug/L	
Total Residual Chlorine	10	<11	SM4500CI G-2011	11 ug/L	
Total Residual Chlorine	11	<11	SM4500CI G-2011	11 ug/L	
Total Residual Chlorine	12	<11	SM4500CI G-2011	11 ug/L	
Total Residual Chlorine	13	<11	SM4500CI G-2011	11 ug/L	
Total Residual Chlorine	14	<11	SM4500CI G-2011	11 ug/L	
Total Residual Chlorine	15	24	SM4500CI G-2011	11 ug/L	
Total Residual Chlorine	16	<11	SM4500CI G-2011	11 ug/L	
Total Residual Chlorine	17	<11	SM4500CI G-2011	11 ug/L	
Total Residual Chlorine	18	<11	SM4500CI G-2011	11 ug/L	
Total Residual Chlorine	19	<11	SM4500CI G-2011	11 ug/L	
Total Residual Chlorine	20	<11	SM4500CI G-2011	11 ug/L	
Total Residual Chlorine	21	<11	SM4500CI G-2011	11 ug/L	
Total Residual Chlorine	22	<11	SM4500CI G-2011	11 ug/L	
Total Residual Chlorine	23	<11	SM4500CI G-2011	11 ug/L	
Total Residual Chlorine	24	<11	SM4500CI G-2011	11 ug/L	
Total Residual Chlorine	26	<11	SM4500CI G-2011	11 ug/L	
Total Residual Chlorine	27	<11	SM4500CI G-2011	11 ug/L	
Total Residual Chlorine	28	<11	SM4500CI G-2011	11 ug/L	
Total Residual Chlorine			SM4500CI G-2011	11 ug/L	
Temperature	1	14.8	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	2	14.7	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	3	15.1	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	4	15.7	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	5	15.6	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	6	15.4	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	7	15.2	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	8	14.9	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	9	15.0	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	10	14.3	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	11	15.0	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	12	15.6	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	13	14.7	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	14	14.1	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	15	14.7	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	16	14.4	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	17	14.7	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	18	14.6	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	19	14.8	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	20	15.4	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	21	14.8	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	22	14.6	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	23	14.0	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	24	14.8	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	25	15.1	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	26	14.7	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	27	15.0	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	28	14.6	SM2550 B-2010	0.2° C Calibrated Accuracy	
Total Ammonia as N	1	0.0782	FIAlab 100-2018	0.013 mg/L	
Total Ammonia as N	3	0.0314	FIAlab 100-2018	0.013 mg/L	
Total Ammonia as N	6	0.1270	FIAlab 100-2018	0.013 mg/L	
Total Ammonia as N	8	0.0495	FIAlab 100-2018	0.013 mg/L	
Total Ammonia as N	10	0.0684	FIAlab 100-2018	0.013 mg/L	
Total Ammonia as N	13	0.0916	FIAlab 100-2018	0.013 mg/L	
Total Ammonia as N	15	0.0508	FIAlab 100-2018	0.013 mg/L	
Total Ammonia as N	17	0.0451	FIAlab 100-2018	0.013 mg/L	

*	Total Ammonia as N	20	0.0543	FIALab 100-2018	0.013 mg/L	*
*	Total Ammonia as N	22	0.0210	FIALab 100-2018	0.013 mg/L	*
*	Total Ammonia as N	24	0.0536	FIALab 100-2018	0.013 mg/L	*
*	Total Ammonia as N	27	0.0342	FIALab 100-2018	0.013 mg/L	*
*						*
*						*
*						*
*						*
*						*
*	Total Phosphorous as P	1	0.44	EPA 365.3	0.02 mg/L	*
*	Total Phosphorous as P	2	0.45	EPA 365.3	0.02 mg/L	*
*	Total Phosphorous as P	3	0.37	EPA 365.3	0.02 mg/L	*
*	Total Phosphorous as P	4	0.34	EPA 365.3	0.02 mg/L	*
*	Total Phosphorous as P	5	0.34	EPA 365.3	0.02 mg/L	*
*	Total Phosphorous as P	6	0.31	EPA 365.3	0.02 mg/L	*
*	Total Phosphorous as P	7	0.32	EPA 365.3	0.02 mg/L	*
*	Total Phosphorous as P	8	0.29	EPA 365.3	0.02 mg/L	*
*	Total Phosphorous as P	9	0.42	EPA 365.3	0.02 mg/L	*
*	Total Phosphorous as P	10	0.49	EPA 365.3	0.02 mg/L	*
*	Total Phosphorous as P	11	0.42	EPA 365.3	0.02 mg/L	*
*	Total Phosphorous as P	12	0.30	EPA 365.3	0.02 mg/L	*
*	Total Phosphorous as P	13	0.32	EPA 365.3	0.02 mg/L	*
*	Total Phosphorous as P	14	0.35	EPA 365.3	0.02 mg/L	*
*	Total Phosphorous as P	15	0.34	EPA 365.3	0.02 mg/L	*
*	Total Phosphorous as P	16	0.59	EPA 365.3	0.02 mg/L	*
*	Total Phosphorous as P	17	0.43	EPA 365.3	0.02 mg/L	*
*	Total Phosphorous as P	18	0.44	EPA 365.3	0.02 mg/L	*
*	Total Phosphorous as P	19	0.67	EPA 365.3	0.02 mg/L	*
*	Total Phosphorous as P	20	0.59	EPA 365.3	0.02 mg/L	*
*	Total Phosphorous as P	21	0.40	EPA 365.3	0.02 mg/L	*
*	Total Phosphorous as P	22	0.39	EPA 365.3	0.02 mg/L	*
*	Total Phosphorous as P	23	0.43	EPA 365.3	0.02 mg/L	*
*	Total Phosphorous as P	24	0.44	EPA 365.3	0.02 mg/L	*
*	Total Phosphorous as P	25	0.39	EPA 365.3	0.02 mg/L	*
*	Total Phosphorous as P	26	0.42	EPA 365.3	0.02 mg/L	*
*	Total Phosphorous as P	27	0.47	EPA 365.3	0.02 mg/L	*
*	Total Phosphorous as P	28	0.42	EPA 365.3	0.02 mg/L	*
*						*
*						*
*						*
*						*
*	E. coli	1	2.00	SM9223 B-2004	1 organism per 100 mL	*
*	E. coli	2	3.10	SM9223 B-2004	1 organism per 100 mL	*
*	E. coli	3	5.20	SM9223 B-2004	1 organism per 100 mL	*
*	E. coli	4	1.00	SM9223 B-2004	1 organism per 100 mL	*
*	E. coli	5	1.00	SM9223 B-2004	1 organism per 100 mL	*
*	E. coli	6	2.00	SM9223 B-2004	1 organism per 100 mL	*
*	E. coli	7	2.00	SM9223 B-2004	1 organism per 100 mL	*
*	E. coli	8	3.10	SM9223 B-2004	1 organism per 100 mL	*
*	E. coli	9	18.50	SM9223 B-2004	1 organism per 100 mL	*
*	E. coli	10	3.00	SM9223 B-2004	1 organism per 100 mL	*
*	E. coli	11	8.60	SM9223 B-2004	1 organism per 100 mL	*
*	E. coli	12	0.00	SM9223 B-2004	1 organism per 100 mL	*
*	E. coli	13	0.00	SM9223 B-2004	1 organism per 100 mL	*
*	E. coli	14	2.00	SM9223 B-2004	1 organism per 100 mL	*
*	E. coli	15	17.10	SM9223 B-2004	1 organism per 100 mL	*
*	E. coli	16	4.10	SM9223 B-2004	1 organism per 100 mL	*
*	E. coli	17	6.20	SM9223 B-2004	1 organism per 100 mL	*
*	E. coli	18	1.00	SM9223 B-2004	1 organism per 100 mL	*
*	E. coli	19	2.00	SM9223 B-2004	1 organism per 100 mL	*
*	E. coli	20	5.20	SM9223 B-2004	1 organism per 100 mL	*
*	E. coli	21	3.00	SM9223 B-2004	1 organism per 100 mL	*
*	E. coli	22	5.20	SM9223 B-2004	1 organism per 100 mL	*
*	E. coli	23	6.30	SM9223 B-2004	1 organism per 100 mL	*
*	E. coli	24	12.00	SM9223 B-2004	1 organism per 100 mL	*
*	E. coli	25	3.10	SM9223 B-2004	1 organism per 100 mL	*
*	E. coli	26	7.50	SM9223 B-2004	1 organism per 100 mL	*
*	E. coli	27	3.10	SM9223 B-2004	1 organism per 100 mL	*
*	E. coli	28	2.00	SM9223 B-2004	1 organism per 100 mL	*
*						*
*						*
*						*
*						*
*	Dissolved Oxygen	1	9.0	Hach 10360v1.2-2011	0.1 mg/L calibrated accuracy	*
*	Dissolved Oxygen	2	9.2	Hach 10360v1.2-2011	0.1 mg/L calibrated accuracy	*
*	Dissolved Oxygen	3	9.1	Hach 10360v1.2-2011	0.1 mg/L calibrated accuracy	*

*	Dissolved Oxygen	4	9.1	Hach 10360v1.2-2011	0.1 mg/L calibrated accuracy	*
*	Dissolved Oxygen	5	8.7	Hach 10360v1.2-2011	0.1 mg/L calibrated accuracy	*
*	Dissolved Oxygen	6	9.0	Hach 10360v1.2-2011	0.1 mg/L calibrated accuracy	*
*	Dissolved Oxygen	7	9.3	Hach 10360v1.2-2011	0.1 mg/L calibrated accuracy	*
*	Dissolved Oxygen	8	9.1	Hach 10360v1.2-2011	0.1 mg/L calibrated accuracy	*
*	Dissolved Oxygen	9	9.1	Hach 10360v1.2-2011	0.1 mg/L calibrated accuracy	*
*	Dissolved Oxygen	10	9.0	Hach 10360v1.2-2011	0.1 mg/L calibrated accuracy	*
*	Dissolved Oxygen	11	9.0	Hach 10360v1.2-2011	0.1 mg/L calibrated accuracy	*
*	Dissolved Oxygen	12	8.8	Hach 10360v1.2-2011	0.1 mg/L calibrated accuracy	*
*	Dissolved Oxygen	13	8.8	Hach 10360v1.2-2011	0.1 mg/L calibrated accuracy	*
*	Dissolved Oxygen	14	9.1	Hach 10360v1.2-2011	0.1 mg/L calibrated accuracy	*
*	Dissolved Oxygen	15	9.0	Hach 10360v1.2-2011	0.1 mg/L calibrated accuracy	*
*	Dissolved Oxygen	16	9.3	Hach 10360v1.2-2011	0.1 mg/L calibrated accuracy	*
*	Dissolved Oxygen	17	9.4	Hach 10360v1.2-2011	0.1 mg/L calibrated accuracy	*
*	Dissolved Oxygen	18	9.1	Hach 10360v1.2-2011	0.1 mg/L calibrated accuracy	*
*	Dissolved Oxygen	19	8.8	Hach 10360v1.2-2011	0.1 mg/L calibrated accuracy	*
*	Dissolved Oxygen	20	8.8	Hach 10360v1.2-2011	0.1 mg/L calibrated accuracy	*
*	Dissolved Oxygen	21	8.9	Hach 10360v1.2-2011	0.1 mg/L calibrated accuracy	*
*	Dissolved Oxygen	22	8.8	Hach 10360v1.2-2011	0.1 mg/L calibrated accuracy	*
*	Dissolved Oxygen	23	9.0	Hach 10360v1.2-2011	0.1 mg/L calibrated accuracy	*
*	Dissolved Oxygen	24	9.0	Hach 10360v1.2-2011	0.1 mg/L calibrated accuracy	*
*	Dissolved Oxygen	25	8.7	Hach 10360v1.2-2011	0.1 mg/L calibrated accuracy	*
*	Dissolved Oxygen	26	8.7	Hach 10360v1.2-2011	0.1 mg/L calibrated accuracy	*
*	Dissolved Oxygen	27	9.1	Hach 10360v1.2-2011	0.1 mg/L calibrated accuracy	*
*	Dissolved Oxygen	28	8.9	Hach 10360v1.2-2011	0.1 mg/L calibrated accuracy	*
*						*
*						*
*						*
*						*

**DMR weekly calculations**

Date	Inf tp	*	Eff tss		*	Eff BOD		*	temp	*	DO sat	*	Eff tp		*	Eff OP
	conc	**	conc	lbs	*	conc	lbs	*	C	*	%	*	conc	lbs	*	conc
01-29-2023	5.00	*	12.00	1,228.38	*	8.00	818.92	*	14.70	*	94.00	*	0.47	48.11	*	
01-30-2023	5.10	*	8.00	764.88	*	12.00	1,147.32	*	14.50	*	98.00	*	0.44	42.07	*	
01-31-2023	5.30	*	12.00	1,181.44	*	7.00	689.18	*	13.70	*	97.00	*	0.47	46.27	*	
02-01-2023	5.30	*	11.00	1,028.04	*	6.00	560.75	*	14.80	*	96.00	*	0.44	41.12	*	
02-02-2023	5.30	*	9.00	860.04	*	6.00	573.36	*	14.70	*	97.00	*	0.45	43.00	*	
02-03-2023	6.00	*	9.00	846.15	*	5.00	470.08	*	15.10	*	97.00	*	0.37	34.79	*	
02-04-2023	5.90	*	10.00	929.33	*	5.00	464.66	*	15.70	*	99.00	*	0.34	31.60	*	
02-05-2023	5.60	*	7.00	697.52	*	4.00	398.59	*	15.60	*	96.00	*	0.34	33.88	*	
02-06-2023	4.90	*	7.00	672.77	*	5.00	480.55	*	15.40	*	96.00	*	0.31	29.79	*	
02-07-2023	5.50	*	6.00	580.46	*	8.00	773.95	*	15.20	*	99.00	*	0.32	30.96	*	
02-08-2023	4.30	*	7.00	679.54	*	4.00	388.31	*	14.90	*	96.00	*	0.29	28.15	*	0.03
02-09-2023	5.70	*	8.00	766.35	*	5.00	478.97	*	15.00	*	96.00	*	0.42	40.23	*	
02-10-2023	5.50	*	10.00	961.02	*	6.00	576.61	*	14.30	*	95.00	*	0.49	47.09	*	
02-11-2023	5.50	*	8.00	776.29	*	5.00	485.18	*	15.00	*	97.00	*	0.42	40.76	*	
02-12-2023	5.20	*	7.00	677.03	*	8.00	773.75	*	15.60	*	96.00	*	0.30	29.02	*	
02-13-2023	5.40	*	6.00	597.33	*	5.00	497.77	*	14.70	*	96.00	*	0.32	31.86	*	
02-14-2023	5.50	*	7.00	657.42	*	5.00	469.58	*	14.10	*	97.00	*	0.35	32.87	*	
02-15-2023	5.10	*	8.00	730.72	*	6.00	548.04	*	14.70	*	96.00	*	0.34	31.06	*	
02-16-2023	5.30	*	12.00	1,145.32	*	8.00	763.54	*	14.40	*	98.00	*	0.59	56.31	*	
02-17-2023	5.40	*	7.00	649.71	*	5.00	464.08	*	14.70	*	100.00	*	0.43	39.91	*	
02-18-2023	6.20	*	8.00	772.08	*	5.00	482.55	*	14.60	*	97.00	*	0.44	42.46	*	
02-19-2023	5.60	*	13.00	1,230.24	*	6.00	567.80	*	14.80	*	94.00	*	0.67	63.40	*	
02-20-2023	5.40	*	10.00	985.70	*	5.00	492.85	*	15.40	*	95.00	*	0.59	58.16	*	
02-21-2023	5.00	*	9.00	837.44	*	8.00	744.40	*	14.80	*	98.00	*	0.40	37.22	*	
02-22-2023	5.10	*	8.00	767.81	*	5.00	479.88	*	14.60	*	98.00	*	0.39	37.43	*	
02-23-2023	5.60	*	10.00	943.50	*	6.00	566.10	*	14.00	*	96.00	*	0.43	40.57	*	
02-24-2023	7.80	*	8.00	740.66	*	5.00	462.91	*	14.80	*	97.00	*	0.44	40.74	*	
02-25-2023	6.10	*	8.00	759.07	*	5.00	474.42	*	15.10	*	94.00	*	0.39	37.00	*	
<b>Averages</b>		*			*			*		*		*			*	
week 1	5.41	*	10.14	976.89	*	7.00	674.90	*	14.74	*	96.86	*	0.43	40.99	*	
week 2	5.29	*	7.57	733.42	*	5.29	511.74	*	15.06	*	96.43	*	0.37	35.84	*	0.03
week 3	5.44	*	7.86	747.09	*	6.00	571.33	*	14.69	*	97.14	*	0.40	37.64	*	
week 4	5.80	*	9.43	894.92	*	5.71	541.20	*	14.79	*	96.00	*	0.47	44.93	*	





### DMR Temperature Monitoring

	Out Fall			Upstream			Downstream		
	Maximum Daily Average C	Daily Instantaneous Maximum C	Seven-day running average C	Maximum Daily Average C	Daily Instantaneous Maximum C	Seven-day running average C	Maximum Daily Average C	Daily Instantaneous Maximum C	Seven-day running average C
2/1/2023	14.871	14.98	15.54	6.748	8.02	6.75	9.981	11.27	9.98
2/2/2023	14.908	15.15	15.42	7.272	8.39	7.27	10.513	11.54	10.51
2/3/2023	15.144	15.31	15.31	8.012	8.97	8.01	11.003	12.05	11.00
2/4/2023	15.338	15.53	15.25	8.907	10.20	8.91	11.647	12.78	11.65
2/5/2023	15.356	15.51	15.23	9.684	10.69	9.68	12.112	13.26	12.11
2/6/2023	15.561	15.68	15.30	10.101	10.81	10.10	12.414	13.06	12.41
2/7/2023	15.528	15.65	15.40	9.550	10.71	9.55	12.158	13.11	12.16
2/8/2023	15.5	15.61	15.49	9.554	10.27	9.55	12.136	12.73	12.14
2/9/2023	15.318	15.49	15.54	8.698	9.76	8.70	11.627	12.44	11.63
2/10/2023	14.786	15.03	15.50	8.225	9.49	8.23	11.093	12.15	11.09
2/11/2023	15.011	15.27	15.46	8.768	9.93	8.77	11.460	12.61	11.46
2/12/2023	15.308	15.56	15.47	8.853	10.30	8.85	11.765	13.09	11.77
2/13/2023	15.272	15.46	15.44	8.778	9.61	8.78	11.608	12.46	11.61
2/14/2023	15.035	15.18	15.37	8.632	9.34	8.63	11.410	11.95	11.41
2/15/2023	14.908	15.15	15.30	8.309	9.61	8.31	11.250	12.39	11.25
2/16/2023	14.970	15.18	15.26	8.277	9.58	8.28	11.191	12.22	11.19
2/17/2023	14.821	15.06	15.26	8.225	9.66	8.22	11.165	12.29	11.17
2/18/2023	14.955	15.10	15.24	8.298	9.21	8.30	11.263	12.29	11.26
2/19/2023	15.109	15.37	15.21	8.843	9.21	8.84	11.597	12.92	11.60
2/20/2023	15.402	15.65	15.24	10.125	11.71	10.13	12.471	13.62	12.47
2/21/2023	15.535	15.70	15.31	10.224	10.79	10.22	12.583	13.06	12.58
2/22/2023	15.146	15.34	15.34	8.674	9.36	8.67	11.443	12.39	11.44
2/23/2023	14.554	14.82	15.29	7.566	8.17	7.57	10.553	11.22	10.55
2/24/2023	14.707	15.03	15.29	8.048	9.81	8.05	11.003	12.36	11.00
2/25/2023	15.077	15.39	15.33	8.952	10.86	8.95	11.639	13.06	11.64
2/26/2023	15.225	15.34	15.32	9.018	9.51	9.02	11.796	12.44	11.80
2/27/2023	15.210	15.37	15.28	8.831	10.12	8.83	11.596	12.65	11.80
2/28/2023	15.108	15.25	15.22	8.884	9.51	8.88	11.542	12.22	11.54
Average Values	15.56	15.70	15.54	10.22	11.71	10.22	12.58	13.62	12.58

4-Mo Avg	mg/L	Lbs	
	11	1070	
11/1/2022	7	662	11/1/2022
11/2/2022	6	565	11/2/2022
11/3/2022	9	877	11/3/2022
11/4/2022	7	735	11/4/2022
11/5/2022	9	950	11/5/2022
11/8/2022	10	1,043	11/8/2022
11/7/2022	9	913	11/7/2022
11/8/2022	10	1,037	11/8/2022
11/9/2022	10	941	11/9/2022
11/10/2022	12	1,207	11/10/2022
11/11/2022	12	1,206	11/11/2022
11/12/2022	10	1,001	11/12/2022
11/13/2022	12	1,212	11/13/2022
11/14/2022	12	1,121	11/14/2022
11/15/2022	13	1,315	11/15/2022
11/16/2022	14	1,416	11/16/2022
11/17/2022	21	2,052	11/17/2022
11/18/2022	15	1,428	11/18/2022
11/19/2022	14	1,315	11/19/2022
11/20/2022	15	1,480	11/20/2022
11/21/2022	19	1,753	11/21/2022
11/22/2022	17	1,599	11/22/2022
11/23/2022	16	1,511	11/23/2022
11/24/2022	17	1,541	11/24/2022
11/25/2022	15	1,378	11/25/2022
11/26/2022	15	1,390	11/26/2022
11/27/2022	13	1,278	11/27/2022
11/28/2022	15	1,437	11/28/2022
11/29/2022	12	1,107	11/29/2022
11/30/2022	11	1,000	11/30/2022
12/1/2022	7	672	12/1/2022
12/2/2022	9	820	12/2/2022
12/3/2022	7	662	12/3/2022
12/4/2022	11	1,052	12/4/2022
12/5/2022	5	461	12/5/2022
12/6/2022	13	1,229	12/6/2022
12/7/2022	10	931	12/7/2022
12/8/2022	6	562	12/8/2022
12/9/2022	6	578	12/9/2022
12/10/2022	5	478	12/10/2022
12/11/2022	7	707	12/11/2022
12/12/2022	7	704	12/12/2022
12/13/2022	6	554	12/13/2022
12/14/2022	7	635	12/14/2022
12/15/2022	9	837	12/15/2022
12/16/2022	7	645	12/16/2022
12/17/2022	8	758	12/17/2022
12/18/2022	10	929	12/18/2022
12/19/2022	8	750	12/19/2022
12/20/2022	13	1,197	12/20/2022
12/21/2022	8	740	12/21/2022
12/22/2022	9	857	12/22/2022
12/23/2022	10	909	12/23/2022
12/24/2022	10	927	12/24/2022
12/25/2022	9	765	12/25/2022
12/26/2022	8	777	12/26/2022
12/27/2022	13	1,270	12/27/2022
12/28/2022	11	1,017	12/28/2022
12/29/2022	11	1,044	12/29/2022
12/30/2022	11	1,076	12/30/2022
12/31/2022	13	1,251	12/31/2022
1/1/2023	14	1,275	1/1/2023
1/2/2023	13	1,231	1/2/2023
1/3/2023	35	3,315	1/3/2023
1/4/2023	37	3,188	1/4/2023
1/5/2023	36	3,423	1/5/2023
1/6/2023	18	1,657	1/6/2023
1/7/2023	9	842	1/7/2023
1/8/2023	11	1,083	1/8/2023
1/9/2023	14	1,322	1/9/2023
1/10/2023	16	1,523	1/10/2023
1/11/2023	17	1,646	1/11/2023
1/12/2023	15	1,427	1/12/2023
1/13/2023	9	872	1/13/2023
1/14/2023	9	867	1/14/2023
1/15/2023	11	1,060	1/15/2023
1/16/2023	9	884	1/16/2023
1/17/2023	10	940	1/17/2023
1/18/2023	9	863	1/18/2023
1/19/2023	9	870	1/19/2023
1/20/2023	12	1,137	1/20/2023
1/21/2023	12	1,170	1/21/2023
1/22/2023	15	1,459	1/22/2023
1/23/2023	11	1,067	1/23/2023
1/24/2023	20	1,916	1/24/2023
1/25/2023	15	1,388	1/25/2023
1/26/2023	16	1,565	1/26/2023
1/27/2023	12	1,136	1/27/2023
1/28/2023	11	1,091	1/28/2023
1/29/2023	12	1,228	1/29/2023
1/30/2023	8	765	1/30/2023
1/31/2023	12	1,181	1/31/2023
2/1/2023	11	1,028	2/1/2023
2/2/2023	9	860	2/2/2023
2/3/2023	9	846	2/3/2023
2/4/2023	10	929	2/4/2023
2/5/2023	7	666	2/5/2023
2/6/2023	7	673	2/6/2023
2/7/2023	6	590	2/7/2023
2/8/2023	7	680	2/8/2023
2/9/2023	8	766	2/9/2023
2/10/2023	10	961	2/10/2023
2/11/2023	8	776	2/11/2023
2/12/2023	7	677	2/12/2023
2/13/2023	6	597	2/13/2023
2/14/2023	7	657	2/14/2023
2/15/2023	8	731	2/15/2023
2/16/2023	12	1,145	2/16/2023
2/17/2023	7	650	2/17/2023
2/18/2023	8	772	2/18/2023
2/19/2023	13	1,230	2/19/2023
2/20/2023	10	986	2/20/2023
2/21/2023	9	837	2/21/2023
2/22/2023	6	768	2/22/2023
2/23/2023	10	944	2/23/2023
2/24/2023	8	741	2/24/2023
2/25/2023	8	759	2/25/2023
2/26/2023	8	771	2/26/2023
2/27/2023	9	865	2/27/2023
2/28/2023	9	821	2/28/2023