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## DMR Copy of Submission

**Permit**  
 Permit ID: ID0022063  
 Permittee: NAMPA, CITY OF  
 Facility: NAMPA, CITY OF - NAMPA WWTP  
 Permitted Feature: REC - External Outfall  
**Report Dates & Status**  
 Monitoring Period: From 03/01/21 to 03/31/21  
 Status: NetDMR Validated

### Considerations for Form Completion

### Principal Executive Officer

First Name: Dave  
 Title: Asst. Superintendent  
 Last Name: Gassel  
 Telephone: 208-468-5844

### No Data Indicator (NODI)

Form NODI: -

Parameter Code	Parameter Name	Quantity or Loading		Quality or Concentration			# of Ex.	Freq. of Analysis	Smpl. Type
		Value 1	Value 2	Units	Value 1	Value 2			
00010	Temperature, water deg. centigrade				= 14.4	= 15.8	04 - deg C	99/99 - Continuous	RC - Recorder (auto)
6 -	Downstream Monitoring				Req Mon MO AVG	Req Mon INST MAX	04 - deg C	99/99 - Continuous	RC - Recorder (auto)
Season: 0									
NODI: -									

Submission Note

**Edit Check Errors**

No errors.

**Comments**

**Attachments**

No attachments.

**Report Last Saved By**

**NAMPA, CITY OF**

User: GASSELD@CITYOFNAMPA.US  
Name: Dave Gassel  
E-Mail: gasseld@cityofnampa.us  
Date/Time: 2021-04-19 15:56 (Time Zone: -06:00)

**Report Last Signed By**

User: GASSELD@CITYOFNAMPA.US  
Name: Dave Gassel  
E-Mail: gasseld@cityofnampa.us  
Date/Time: 2021-04-19 15:57 (Time Zone: -06:00)

**DMR Copy of Record**

**Permit #:** ID0022063  
**Major:** Yes  
**Permitted Feature:** 001 External Outfall  
**Report Dates & Status:** From 03/01/21 to 03/31/21  
**Monitoring Period:** Monitoring Period:  
**Considerations for Form Completion:** P-Effluent, see Table 1, note 10 for samples to be collected on the same day.  
**Principal Executive Officer:**

**Permittee:** NAMPA, CITY OF  
**Permittee Address:** 340 WEST RAILROAD STREET  
 NAMPA, ID 836871741  
**Discharge:** 001-C Indian Creek  
**DMR Due Date:** 04/20/21  
**Status:** NetDMR Validated  
**Title:** Asst. Superintendent  
**Telephone:** 208-468-5844

Code	Parameter Name	Monitoring Location	Season #	Param. NODI	Sample Permit Req. Value NODI	Qualifier 1	Value 1	Quantity or Loading Qualifier 2	Value 2	Units	Qualifier 3	Value 3	Units	# of Ex.	Frequency of Analysis	Sample Type
01119	Copper, total recoverable	P - See Comments	0	--		0.27	Req Mon HO AVG	0.27	Req Mon DAILY HX	26 - lb/d	2.9	Req Mon DAILY HX	26 - ug/L		01/30 - Monthly	24 - CDHP24
71901	Mercury, total recoverable	1 - Effluent Gross	0	--		0.0014	Req Mon HO AVG	0.0015	Req Mon DAILY HX	26 - lb/d	0.024	Req Mon DAILY HX	26 - ug/L		01/30 - Monthly	24 - CDHP24

**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:** GASSELD@CITYOFNAMPA.US  
**Name:** Dave Gassel  
**E-Mail:** gassel@d@cityofnampa.us  
**Date/Time:** 2021-04-19 15:46 (Time Zone: -06:00)  
**Report Last Signed By**  
**User:** GASSELD@CITYOFNAMPA.US  
**Name:** Dave Gassel  
**E-Mail:** gassel@d@cityofnampa.us  
**Date/Time:** 2021-04-19 15:46 (Time Zone: -06:00)

# DMR Copy of Record

**Permit #:** 1D0022063  
**Major:** Yes  
**Permitted Feature:** 001 External Outfall  
**Report Dates & Status:** From 03/01/21 to 03/31/21  
**Monitoring Period:** Considerations for Form Completion  
**R=Effluent, Oct-Apr Seasonal Avg Limit, Report on Apr DMR**  
**Principal Executive Officer**  
**First Name:** Dave  
**Last Name:** Gasset  
**No Data Indicator (NODI):** --  
**Form NODI:** --

**Permittee:** NAMPA, CITY OF  
**Permittee Address:** 340 WEST RAILROAD STREET  
 NAMPA, ID 836871741  
**Discharge:** 001-CZ  
 Indian Creek Start Date 5/1/2020  
**DMR Due Date:** 04/20/21  
**Status:** NetDMR Validated  
**Facility:** NAMPA, CITY OF - NAMPA WWTP  
**Facility Location:** 340 WEST RAILROAD STREET  
 NAMPA, ID 83687-8208  
**Title:** Asst. Superintendent  
**Telephone:** 208-468-5644

Code	Parameter Name	Monitoring Location	Season #	Param. NODI	Quantity or Loading Value 1	Quality or Concentration Value 2		Qualifier	Units	# of Ex.	Frequency of Analysis	Sample Type
						Qualifier 1	Qualifier 2					
00665	Phosphorus, total [as P]	1 - Effluent Gross	0	--	36.2 Permit Req. Value NODI	43.5 Req Mon MX WK AV	26 - B/d	3	mg/L	0	01/01 - Daily CDMP24 02/07 - Twice Every Week	24 - CDMP24
00665	Phosphorus, total [as P]	R - See Comments	0	--	225.0 AVERAGE 9 - Conditional Monitoring - Not Required This Period	1.5 AVERAGE 9 - Conditional Monitoring - Not Required This Period	26 - B/d	<=	mg/L	0	01/YR - Annual	CA - CALCTD

**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:** GASELD@CITYOFNAMPA.US  
**Name:** Dave Gassel  
**E-Mail:** gassel@cityofnampa.us  
**Date/Time:** 2021-04-19 15:48 (Time Zone: -06:00)

**Report Last Signed By**  
**User:** GASELD@CITYOFNAMPA.US  
**Name:** Dave Gassel  
**E-Mail:** gassel@cityofnampa.us  
**Date/Time:** 2021-04-19 15:48 (Time Zone: -06:00)

**DMR Copy of Record**

**Permit** ID00022063  
**Permit #:** Yes  
**Major:** NAMP, CITY OF - NAMPA WWTP  
 340 WEST RAILROAD STREET  
 NAMPA, ID 83687-8208  
**Facility Location:**  
**Permittee:** NAMP, CITY OF  
 340 WEST RAILROAD STREET  
 NAMPA, ID 836871741  
**Discharge:** 001-E  
 Indian Creek

**Permitted Feature:** 001  
 External Outfall  
**Report Dates & Status:** From 04/01/20 to 03/31/21  
**Monitoring Period:** 04/20/21  
**Considerations for Form Completion:** NetDMR Validated  
**Permit Table 1, Note 3** gives sampling procedures; report on March DMR; Q=Influent, See Permit Part 1.B.8 for sampling procedures

**Principal Executive Officer:** Dave Gassel  
**First Name:** Dave  
**Last Name:** Gassel  
**Title:** Asst. Superintendent  
**Telephone:** 208-468-5844

**No Data Indicator (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 3				Value 3	Units
00718	Cyanide, weak acid, dissociable	Q - See Comments	0	--	Sample Permit Req. Value NODI	<	0.5	Req Mon HO AVG	<	0.5	Req Mon INST MAX	28 - ug/L	01/YR - Annual	CG - CHPGRB
00981	Selenium, total recoverable	1 - Effluent Gross	0	--	Sample Permit Req. Value NODI	=	0.73	Req Mon HO AVG	=	0.76	Req Mon INST MAX	28 - ug/L	01/YR - Annual	24 - COMF24
00981	Selenium, total recoverable	G - Raw Sewage Influent	0	--	Sample Permit Req. Value NODI	=	1.4	Req Mon HO AVG	=	1.5	Req Mon INST MAX	28 - ug/L	01/YR - Annual	24 - COMF24
01074	Nickel, total recoverable	1 - Effluent Gross	0	--	Sample Permit Req. Value NODI	=	0.91	Req Mon HO AVG	=	0.92	Req Mon INST MAX	28 - ug/L	01/YR - Annual	24 - COMF24
01074	Nickel, total recoverable	G - Raw Sewage Influent	0	--	Sample Permit Req. Value NODI	=	2.2	Req Mon HO AVG	=	2.3	Req Mon INST MAX	28 - ug/L	01/YR - Annual	24 - COMF24
01079	Silver total recoverable	1 - Effluent Gross	0	--	Sample Permit Req. Value NODI	<	0.028	Req Mon HO AVG	<	0.028	Req Mon INST MAX	28 - ug/L	01/YR - Annual	24 - COMF24
01079	Silver total recoverable	G - Raw Sewage Influent	0	--	Sample Permit Req. Value NODI	=	0.12	Req Mon HO AVG	=	0.14	Req Mon INST MAX	28 - ug/L	01/YR - Annual	24 - COMF24
01094	Zinc, total recoverable	1 - Effluent Gross	0	--	Sample Permit Req. Value NODI	=	27.9	Req Mon HO AVG	=	29.0	Req Mon INST MAX	28 - ug/L	01/YR - Annual	24 - COMF24
01094	Zinc, total recoverable	G - Raw Sewage Influent	0	--	Sample Permit Req. Value NODI	=	99.3	Req Mon HO AVG	=	102.0	Req Mon INST MAX	28 - ug/L	01/YR - Annual	24 - COMF24
01113	Cadmium, total recoverable	1 - Effluent Gross	0	--	Sample Permit Req. Value NODI	=	0.07	Req Mon HO AVG	=	0.073	Req Mon INST MAX	28 - ug/L	01/YR - Annual	24 - COMF24
01113	Cadmium, total recoverable	G - Raw Sewage Influent	0	--	Sample Permit Req. Value NODI	=	0.55	Req Mon HO AVG	=	0.6	Req Mon INST MAX	28 - ug/L	01/YR - Annual	24 - COMF24
01114	Lead, total recoverable	1 - Effluent Gross	0	--	Sample Permit Req. Value NODI	=	0.15	Req Mon HO AVG	=	0.16	Req Mon INST MAX	28 - ug/L	01/YR - Annual	24 - COMF24
01114	Lead, total recoverable	G - Raw Sewage Influent	0	--	Sample Permit Req. Value NODI	=	2.0	Req Mon HO AVG	=	2.1	Req Mon INST MAX	28 - ug/L	01/YR - Annual	24 - COMF24

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	Req Mon MD AVG	Value 2	Qualifier 3			
				Permit Req. Value NODI								
01118	Chromium, total recoverable	L - Effluent Gross	0	Sample Permit Req. Value NODI	1.02		1.1	28 - ug/L	0	01/YR - Annual	24 - CDHP24	
01118	Chromium, total recoverable	G - Raw Sewage Influent	0	Sample Permit Req. Value NODI	3.5		3.6	28 - ug/L	0	01/YR - Annual	24 - CDHP24	
01119	Copper, total recoverable	G - Raw Sewage Influent	0	Sample Permit Req. Value NODI	25.1		30.5	28 - ug/L	0	01/YR - Annual	24 - CDHP24	

**Submission Note**

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 Edit Check Errors  
 No errors.

**Comments**

**Attachments**  
 No attachments.

Report Last Saved By  
 NAMPA, CITY OF

User: GASSELD@CITYOFNAMPA.US  
 Name: Dave Gassel  
 E-Mail: gassel@cityofnampa.us  
 Date/Time: 2021-04-19 15:50 (Time Zone: -06:00)

Report Last Signed By  
 User: GASSELD@CITYOFNAMPA.US  
 Name: Dave Gassel  
 E-Mail: gassel@cityofnampa.us  
 Date/Time: 2021-04-19 15:50 (Time Zone: -06:00)

**DMR Copy of Record**

**Permit #:** ID0022063  
**Major:** Yes  
**Permitted Feature:** 001 External Outfall  
**Reporting Dates & Status:** From 04/01/20 to 03/31/21  
**Monitoring Period:** Considerations for Form Completion  
**Permit Table 1, Note 3** gives sampling procedures; report on March DMR  
**Principal Executive Officer**  
**First Name:** Dave  
**Last Name:** Gassel  
**No Data Indicator (NODI):** --  
**Form NODI:** --

**Permittee:** NAMPA, CITY OF  
**Permittee Address:** 340 WEST RAILROAD STREET  
 NAMPA, ID 836871741  
**Discharge:** 001-G Indian Creek  
**DMR Due Date:** 04/20/21  
**Title:** Asst. Superintendent  
**Telephone:** 208-468-5844

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

**Status:** NetDMR Validated

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			
00976	Arsenic, total recoverable	1 - Effluent Gross	0	--	Sample Permit Req. Value NODI	3.0	Req Mon HO AVG	3.0	Req Mon INST MAX	28 - ug/L	0	01/YR - Annual	24 - COMF24
00978	Arsenic, total recoverable	G - Raw Sewage Influent	0	--	Sample Permit Req. Value NODI	5.7	Req Mon HO AVG	5.7	Req Mon INST MAX	28 - ug/L	0	01/YR - Annual	24 - COMF24
01129	Molybdenum, total recoverable	1 - Effluent Gross	0	--	Sample Permit Req. Value NODI	2.6	Req Mon HO AVG	2.6	Req Mon INST MAX	28 - ug/L	0	01/YR - Annual	24 - COMF24
01129	Molybdenum, total recoverable	G - Raw Sewage Influent	0	--	Sample Permit Req. Value NODI	3.5	Req Mon HO AVG	3.5	Req Mon INST MAX	28 - ug/L	0	01/YR - Annual	24 - COMF24
01220	Chromium, hexavalent dissolved [as Cr]	1 - Effluent Gross	0	--	Sample Permit Req. Value NODI	<	Req Mon HO AVG	0.095	Req Mon INST MAX	28 - ug/L	0	01/YR - Annual	24 - COMF24
01220	Chromium, hexavalent dissolved [as Cr]	G - Raw Sewage Influent	0	--	Sample Permit Req. Value NODI	<	Req Mon HO AVG	0.076	Req Mon INST MAX	28 - ug/L	0	01/YR - Annual	24 - COMF24

**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:

Report Last Signed By

User:

Name:

GASSELD@CITYOFNAMPA.US  
 Dave Gassel  
 gassel@cityofnampa.us  
 2021-04-19 15:51 (Time Zone: -05:00)  
 GASSELD@CITYOFNAMPA.US  
 Dave Gassel

E-Mail:  
Date/Time:

gasseid@cityofnampa.us  
2021-04-19 15:51 (Time Zone: -06:00)



**DMR Copy of Record**

Permit #: ID0022063  
 Major: Yes

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

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

Permitted Feature: REC  
 External Outfall

Discharge: REC-A1  
 Indian Creek, Upstream

Report Dates & Status: From 03/01/21 to 03/31/21  
 Monitoring Period: 04/20/21  
 Considerations for Form Completion: NetDMR Validated

**Principal Executive Officer**

First Name: Dave  
 Last Name: Gassel

Title: Superintendent

Telephone: 208-468-5844

**No Data Indicator (NODI)**

Code	Parameter Name	Monitoring Location	Season #	Param. NODI	Sample Permit Req. Value NODI	Quantity of Loading	Qualifier 1 Value	Qualifier 2 Value	Qualifier 3 Value	Quality or Concentration	Value 1	Value 2	Value 3	Units	# of Ex.	Frequency of Analysis	Sample Type
00010	Temperature, water deg. centigrade	5 - Upstream Monitoring	0	--						13.0			14.8	04 - deg C	99/99 - Continuous	RC - Recorder (auto)	
										Req Mon MID AVG			Req Mon INST MAX	04 - deg C	99/99 - Continuous	NC - 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**

**Attachments**

No attachments.

**Report Last Saved By**

NAMPA, CITY OF

User: GASSELD@CITYOFNAMPA.US  
 Name: Dave Gassel  
 E-Mail: gassel@cityofnampa.us  
 Date/Time: 2021-04-19 15:52 (Time Zone: -06:00)

**Report Last Signed By**

User: GASSELD@CITYOFNAMPA.US  
 Name: Dave Gassel  
 E-Mail: gassel@cityofnampa.us  
 Date/Time: 2021-04-19 15:53 (Time Zone: -06:00)

**DMR Copy of Record**

Permit #: 1D0022063  
 Major: Yes

Permitted Feature: REC External Outfall

Report Dates & Status: From 03/01/21 to 03/31/21  
 Monitoring Period: Considerations for Form Completion

**Principal Executive Officer**

First Name: Dave  
 Last Name: Gassel

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

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

Discharge: REC-A2  
 Indian Creek, Upstream

DMR Due Date: 04/20/21

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

Status: NetDMR Validated

Title: Asst. Superintendent  
 Telephone: 208-468-5844

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 Value 3	Qualifier 4 Value 4				
00061	Stream flow, Instantaneous	S - Upstream Monitoring	0	--	Sample Permit Req. Value NODI	10.0 Req Mon INST MIN			08 - cfs 09 - cfs	0	01/01 - Daily 01/07 - Weekly	GR - GRAB GR - GRAB
00070	Turbidity	S - Upstream Monitoring	0	--	Sample Permit Req. Value NODI	7.94 Req Mon INST MAX 43 - NTU			43 - NTU	0	05/30 - 5 Times Every Month 01/07 - Weekly	GR - GRAB GR - GRAB
00310	BOD, 5-day, 20 deg. C	S - Upstream Monitoring	0	--	Sample Permit Req. Value NODI	2.0 Req Mon INST MAX 19 - mg/L			19 - mg/L	0	01/30 - Monthly 01/30 - Monthly	GR - GRAB GR - GRAB
00600	Nitrogen, total [as N]	S - Upstream Monitoring	0	--	Sample Permit Req. Value NODI	6.08 Req Mon INST MAX 19 - mg/L			19 - mg/L	0	01/30 - Monthly 01/30 - Monthly	GR - GRAB GR - GRAB
00665	Phosphorus, total [as P]	S - Upstream Monitoring	0	--	Sample Permit Req. Value NODI	390.0 Req Mon INST MAX 28 - ug/L			28 - ug/L	0	01/30 - Monthly 01/30 - Monthly	GR - GRAB GR - GRAB
32230	Chlorophyll A	S - Upstream Monitoring	0	--	Sample Permit Req. Value NODI	1.2 Req Mon INST MAX 28 - ug/L			28 - ug/L	0	01/30 - Monthly 01/30 - Monthly	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: GASSEL@CITYOFNAMPA.US

Name: Dave Gassel

E-Mail: gassel@cityofnampa.us

Date/Time: 2021-04-19 15:54 (Time Zone: -06:00)

**Report Last Signed By**

User: GASSEL@CITYOFNAMPA.US

Name: Dave Gassel

E-Mail:  
Date/Time:

gasseld@cityofmampa.us  
2021-04-19 15:54 (Time Zone: -06:00)

**DMR Copy of Record**

Permit #: **ID0022063**  
 Major: **Yes**

Permittee: **NAMPA, CITY OF**  
 Permittee Address: **340 WEST RAILROAD STREET  
 NAMPA, ID 83687174**  
 Discharge: **REC-81  
 Indian Creek, Downstream**

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

Permitted Feature: **REC  
 External Outfall**

Report Dates & Status  
 Monitoring Period: **From 03/01/21 to 03/31/21**  
 Considerations for Form Completion

Status: **NetDMR Validated**

Principal Executive Officer  
 First Name: **Dave**  
 Last Name: **Gassel**

Telephone: **208-468-5844**

Title: **Asst. Superintendent**

No Data Indicator (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 3	Value 3			
00010	Temperature, water deg. centigrade	6 - Downstream Monitoring	0	--	Sample Permit Req. Value NODI		14.4	Req Mon HO AVG	15.8	Req Mon INST MAX	04 - deg C	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**

**Attachments**

No attachments.

**Report Last Saved By**

NAMPA, CITY OF

User: **GASSELD@CITYOFNAMPA.US**  
 Name: **Dave Gassel**  
 E-Mail: **gassel@cityofnampa.us**  
 Date/Time: **2021-04-19 15:56 (Time Zone: -06:00)**

**Report Last Signed By**

User: **GASSELD@CITYOFNAMPA.US**  
 Name: **Dave Gassel**  
 E-Mail: **gassel@cityofnampa.us**  
 Date/Time: **2021-04-19 15:57 (Time Zone: -06:00)**

**DMR Copy of Record**

Permit #:  
 Permit #: ID0022063  
 Major: Yes

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

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

Permitted Features:  
 REC External Outfall

Discharge:  
 REC-B2 Indian Creek, Downstream

Report Dates & Status  
 Monitoring Period: From 03/01/21 to 03/31/21  
 Considerations for Form Completion

DMR Due Date: 04/20/21

Status: NetDMR Validated

Principal Executive Officer  
 First Name: Dave  
 Last Name: Gassel  
 No Data Indicator (NODI)  
 Form NODI: --

Title: Asst. Superintendent

Telephone: 208-468-5844

Code	Parameter Name	Monitoring Location	Season #	Param. NODI	Quantity or Loading			Quality or Concentration		# of Es.	Frequency of Analysis	Sample Type
					Qualifier 1 Value 1	Qualifier 2 Value 2	Units Qualifier 1	Value 1	Qualifier 3 Value 3			
00070	Turbidity	6 - Downstream Monitoring	0	--	Sample Permit Req. Value NODI			9.12	Req Mon INST MAX 43 - NTU	43 - NTU	05/30 - 5 Times Every Month 01/07 - Weekly	GR - GRAB GR - GRAB
00600	Nitrogen, total [as N]	6 - Downstream Monitoring	0	--	Sample Permit Req. Value NODI			12.38	Req Mon INST MAX 19 - mg/L	19 - mg/L	01/30 - Monthly 01/30 - Monthly	GR - GRAB GR - GRAB
00665	Phosphorus, total [as P]	6 - Downstream Monitoring	0	--	Sample Permit Req. Value NODI			420.0	Req Mon INST MAX 28 - ug/L	28 - ug/L	01/30 - Monthly 01/30 - Monthly	GR - GRAB GR - GRAB
00900	Hardness, total [as CaCO3]	6 - Downstream Monitoring	0	--	Sample Permit Req. Value NODI			222.0	Req Mon INST MAX 19 - mg/L	19 - mg/L	01/30 - Monthly 01/30 - Monthly	GR - GRAB GR - GRAB
32239	Chlorophyll A	6 - Downstream Monitoring	0	--	Sample Permit Req. Value NODI			0.65	Req Mon INST MAX 28 - ug/L	28 - ug/L	01/30 - Monthly 01/30 - Monthly	GR - GRAB 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: GASSELD@CITYOFNAMPA.US  
 Name: Dave Gassel  
 E-Mail: gassel@cityofnampa.us  
 Date/Time: 2021-04-19 15:58 (Time Zone: -06:00)

**Report Last Signed By**

User: GASSELD@CITYOFNAMPA.US  
 Name: Dave Gassel  
 E-Mail: gassel@cityofnampa.us  
 Date/Time: 2021-04-19 15:58 (Time Zone: -06:00)

**DMR Copy of Record**

**Permit**  
 Permit #: ID0022063  
 Major: Yes  
 Permitted Feature: REC External Outfall  
 Report Dates & Status: From 03/01/21 to 03/31/21  
 Monitoring Period: From 03/01/21 to 03/31/21  
 Considerations for Form Completion:

**Permittee:** NAMPA, CITY OF  
 340 WEST RAILROAD STREET  
 NAMPA, ID 836871741  
**Facility Location:** NAMPA, CITY OF - NAMPA WWTP  
 340 WEST RAILROAD STREET  
 NAMPA, ID 83687-8208  
**Discharge:** REC-B3  
 Indian Creek, Downstream  
**DMR Due Date:** 04/20/21  
**Status:** NetDMR Validated  
**Title:** Asst. Superintendent  
**Telephone:** 208-468-5844

**Principal Executive Officer**  
 First Name: Dave  
 Last Name: Gassel

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

Code	Parameter Name	Monitoring Location	Season #	Peram. 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]	6 - Downstream Monitoring	0	--	Sample Permit Req. Value NODI	7.6	Req Mon INST MIN	9.0	Req Mon MD AVG	19	-mg/L	99/99 - Continuous	RC - Recorder (auto)	
00400	pH	6 - Downstream Monitoring	0	--	Sample Permit Req. Value NODI	7.2	Req Mon INST MIN	7.9	Req Mon INST MAX	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**

**Attachments**  
 No attachments.  
**Report Last Saved By**  
 NAMPA, CITY OF  
 User: GASSELDCITYOFNAMPA.US  
 Name: Dave Gassel  
 E-Mail: gassel@cityofnampa.us  
 Date/Time: 2021-04-19 16:00 (Time Zone: -06:00)  
**Report Last Signed By**  
 User: GASSELDCITYOFNAMPA.US  
 Name: Dave Gassel  
 E-Mail: gassel@cityofnampa.us  
 Date/Time: 2021-04-19 16:00 (Time Zone: -06:00)

**DMR Copy of Record**

Permit #: **ID0022063**  
 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-Q  
 Indian Creek, Upstream**

Report Dates & Status: **From 01/01/21 to 03/31/21**

Status: **NetDMR Validated**

Monitoring Period: **Considerations for Form Completion**

P=Upstream, all oxidation states

Principal Executive Officer

First Name: **Dave**

Last Name: **Gassel**

Title: **Asst. Superintendent**

Telephone: **208-468-5844**

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	Units	Qualifier 3			
00978	Arsenic, total recoverable	5 - Upstream Monitoring	0	Sample Permit Req. Value NODI		4.8	Req Mon INST MAX	28 - ug/L	0	01/90 - Quarterly	GR - GRAB	
01025	Cadmium, dissolved [as Cd]	5 - Upstream Monitoring	0	Sample Permit Req. Value NODI		<	0.025	Req Mon INST MAX	28 - ug/L	0	01/90 - Quarterly	GR - GRAB
01030	Chromium, dissolved [as Cr]	P - See Comments	0	Sample Permit Req. Value NODI		=	0.29	Req Mon INST MAX	28 - ug/L	0	01/90 - Quarterly	GR - GRAB
01040	Copper, dissolved [as Cu]	5 - Upstream Monitoring	0	Sample Permit Req. Value NODI		=	1.0	Req Mon INST MAX	28 - ug/L	0	01/90 - Quarterly	GR - GRAB
01049	Lead, dissolved [as Pb]	5 - Upstream Monitoring	0	Sample Permit Req. Value NODI		<	0.05	Req Mon INST MAX	28 - ug/L	0	01/90 - Quarterly	GR - GRAB
01065	Nickel, dissolved [as Ni]	5 - Upstream Monitoring	0	Sample Permit Req. Value NODI		=	0.47	Req Mon INST MAX	28 - ug/L	0	01/90 - Quarterly	GR - GRAB
01075	Silver, dissolved [as Ag]	5 - Upstream Monitoring	0	Sample Permit Req. Value NODI		<	0.028	Req Mon INST MAX	28 - ug/L	0	01/90 - Quarterly	GR - GRAB
01090	Zinc, dissolved [as Zn]	5 - Upstream Monitoring	0	Sample Permit Req. Value NODI		=	3.2	Req Mon INST MAX	28 - ug/L	0	01/90 - Quarterly	GR - GRAB
01220	Chromium, hexavalent dissolved [as Cr]	5 - Upstream Monitoring	0	Sample Permit Req. Value NODI		=	0.301	Req Mon INST MAX	28 - ug/L	0	01/90 - Quarterly	GR - GRAB
71901	Mercury, total recoverable	5 - Upstream Monitoring	0	Sample Permit Req. Value NODI		=	1.7	Req Mon INST MAX	3M - ng/L	0	01/90 - Quarterly	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**  
**NANPA, CITY OF**

**User:** GASSELD@CITYOFNANPA.US  
**Name:** Dave Gassel  
**E-Mail:** gassel@cityofnanpa.us  
**Date/Time:** 2021-04-19 16:01 (Time Zone: -06:00)

**Report Last Signed By**

**User:** GASSELD@CITYOFNANPA.US  
**Name:** Dave Gassel  
**E-Mail:** gassel@cityofnanpa.us  
**Date/Time:** 2021-04-19 16:01 (Time Zone: -06:00)



**DMR Copy of Record**

**Permit #:** ID0022063  
**Major:** Yes  
**Permitted Feature:** REC External Outfall  
**Report Dates & Status:** REC Indian Creek, Downstream  
**Monitoring Period:** From 01/01/21 to 03/31/21  
**Considerations for Farm Completion:**

**Permittee:** NAMPA, CITY OF  
**Permittee Address:** 340 WEST RAILROAD STREET  
**Discharge:** REC-R Indian Creek, Downstream  
**DMR Due Date:** 04/20/21  
**Facility Location:** NAMPA, CITY OF - NAMPA WWTP  
 340 WEST RAILROAD STREET  
 NAMPA, ID 83687-8208

**Principal Executive Officer:** Dave Gassel  
**First Name:** Dave  
**Last Name:** Gassel  
**Title:** Asst. Superintendent  
**Telephone:** 208-468-5844

**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	
					Value 1	Qualifier 1	Value 2	Qualifier 2	Value 3	Qualifier 3				Value 4
00094	Conductivity	6 - Downstream Monitoring	0	--	Sample Permit Rec. Value NODI				792.3				01/90 - Quarterly	GR - GRAB
00681	Carbon, dissolved organic (as C)	6 - Downstream Monitoring	0	--	Sample Permit Rec. Value NODI				3.67				01/90 - Quarterly	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:** GASSELD@CITYOFNAMPA.US  
**Name:** Dave Gassel  
**E-Mail:** gassel@cityofnampa.us  
**Date/Time:** 2021-04-19 16:02 (Time Zone: -06:00)

**Report Last Signed By:**

**User:** GASSELD@CITYOFNAMPA.US  
**Name:** Dave Gassel  
**E-Mail:** gassel@cityofnampa.us  
**Date/Time:** 2021-04-19 16:03 (Time Zone: -06:00)

**Status:** NetDMR Validated

**DMR Copy of Record**

**Permit #:** 1D0022063  
**Major:** Yes  
**Permitted Feature:** 001 External Outfall  
**Report Dates & Status:** From 03/01/21 to 03/31/21  
**Monitoring Period:** From 03/01/21 to 03/31/21  
**Considerations for Form Completion:** Q=Effluent, Table 1, note 7. Report Mo Inst Max, Max Daily Avg, 7 Day Running Avg of Daily Inst Max  
**Principal Executive Officer:** Dave Gassel  
**First Name:** Dave  
**Last Name:** Gassel  
**No Data Indicator (NODI):** --  
**Form NODI:** --

**Permittee:** NAMPA, CITY OF  
**Permittee Address:** 340 WEST RAILROAD STREET  
 NAMPA, ID 836871741  
**Discharge:** 001-B2  
 Indian Creek - Temp. start 11/01/2017  
**DMR Due Date:** 04/20/21  
**Status:** NetDMR Validated  
**Title:** Asst. Superintendent  
**Telephone:** 208-468-5844

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

Code	Parameter Name	Monitoring Location	Season	Param. NODI	Quantity or Loading			Quality or Concentration			# of Ex.	Frequency of Analysis	Sample Type	
					Value 1	Qualifier 1	Value 2	Qualifier 2	Value 3	Qualifier 3				Units
00010	Temperature, water deg. centigrade	Q - See Comments	0	--				16.72		17.06		DA - deg C	99/99 - Continuous	RC - Recorder (auto)
								Req Mon MX DA AV		Req Mon MX 7D AV		DA - deg C	99/99 - Continuous	RC - Recorder (auto)
										Req Mon MX 7D AV		DA - deg C	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**

**Attachments**  
No attachments.

**Report Last Saved By**  
NAMPA, CITY OF

**User:** GASSELD@CITYOFNAMPA.US  
**Name:** Dave Gassel  
**E-Mail:** gasseld@cityofnampa.us

**Date/Time:** 2021-04-19 15:41 (Time Zone: -06:00)  
**Report Last Signed By**

**User:** GASSELD@CITYOFNAMPA.US  
**Name:** Dave Gassel  
**E-Mail:** gasseld@cityofnampa.us

**Date/Time:** 2021-04-19 15:41 (Time Zone: -06:00)

**DMR Copy of Record**

Permit #: ID0022063  
 Major: Yes

Permitted Feature: 001 External Outfall

Report Dates & Status: From 03/01/21 to 03/31/21  
 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**

First Name: Dave Gassel  
 Last Name: Gassel

No Data Indicator (NODI)

Form NODI: --

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

Discharge: 001-A Indian Creek

DMR Due Date: 04/20/21

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

Status: NetDMR Vaildated

Title: Asst. Superintendent  
 Telephone: 208-468-5844

Code	Parameter Name	Monitoring Location	Season #	Param. NODI	Quantity or Loading			Quality or Concentration			# of Evt.	Frequency of Analysis	Sample Type
					Qualifier 1	Value 1	Qualifier 2	Value 2	Qualifier 3	Value 3			
00094	Conductivity	P - See Comments	0	--	Sample Permit Req. Value NODI	1128.0	Req Mon MO AVG	11 - units/cm	1128.0	Req Mon DAILY 11 - units/cm	0	01/30 - Monthly	24 - COMF24
00300	Oxygen, dissolved [DO]	1 - Effluent Gross	0	--	Sample Permit Req. Value NODI	8.57	6.0 INST MIN	19 - mg/L	99.6	90.0 MO AV HH >=	0	01/01 - Daily 05/WK - Five Per Week	GR - GRAB
00301	Oxygen, dissolved percent saturation	1 - Effluent Gross	0	--	Sample Permit Req. Value NODI	98.4	80.0 HH WK AV	23 - %	98.4	80.0 HH WK AV	0	01/01 - Daily 05/WK - Five Per Week	CA - CALCTD
00310	BOD, 5-day, 20 deg. C	1 - Effluent Gross	0	--	Sample Permit Req. Value NODI	530.0	4504.0 MO AVG	26 - lb/d	714.0	6755.0 WKLY AVG	0	01/01 - Daily 01/07 - Weekly	24 - COMF24
00310	BOD, 5-day, 20 deg. C	G - Raw Sewage Influent	0	--	Sample Permit Req. Value NODI	296.0	Req Mon MO AVG	19 - mg/L	296.0	Req Mon MO AVG	0	01/01 - Daily 01/07 - Weekly	24 - COMF24
00400	pH	P - See Comments	0	--	Sample Permit Req. Value NODI	7.3	6.5 INST MIN	12 - SU	7.5	9.0 INST MAX	0	01/01 - Daily 05/WK - Five Per Week	GR - GRAB
00530	Solids, total suspended	1 - Effluent Gross	0	--	Sample Permit Req. Value NODI	635.1	4503.0 MO AVG	26 - lb/d	1016.0	6755.0 WKLY AVG	0	01/01 - Daily 02/07 - Twice Every Week	24 - COMF24
00530	Solids, total suspended	G - Raw Sewage Influent	0	--	Sample Permit Req. Value NODI	191.0	Req Mon MO AVG	19 - mg/L	191.0	Req Mon MO AVG	0	01/01 - Daily 02/07 - Twice Every Week	24 - COMF24
00530	Solids, total suspended	O - See Comments	0	--	Sample Permit Req. Value NODI	740.1	2629.0 ROLL AVG	19 - mg/L	8.0	17.5 ROLL AVG	0	01/30 - Monthly 02/07 - Twice Every Week	CA - CALCTD
00610	Nitrogen, ammonia total [as N]	1 - Effluent Gross	0	--	Sample	4.63		19 - mg/L	0.0516		0	03/07 - Three Per Week	24 - COMF24

Code	Parameter Name	Monitoring Location	Season	Param. NODI	Quantity or Loading		Quality or Concentration		Units	Qualifier	Value 1	Value 2	Value 3	g of Ex.	Frequency of Analysis	Sample Type
					Qualifier 1	Qualifier 2	Qualifier 1	Qualifier 2								
00625	Nitrogen, Kjeldahl, total [as N]	1 - Effluent Gross	0	--	Permit Req. Value NODI	197.0 MO AVG <=	739.0 DAILY MX 26 - lb/d	<=	1.31 MO AVG <=	4.92 DAILY MX	19 - mg/L	24 - CDMF24	02/07 - Twice Every Week	24 - CDMF24		
00630	Nitrite + Nitrate total [as N]	1 - Effluent Gross	0	--	Sample Permit Req. Value NODI	2.13	Req Mon MO AVG	2.84	Req Mon MO AVG	19 - mg/L	24 - CDMF24	01/30 - Monthly	24 - CDMF24			
00665	Phosphorus, total [as P]	G - Raw Sewage Influent	0	--	Sample Permit Req. Value NODI	17.7	Req Mon MO AVG	17.7	Req Mon MO AVG	19 - mg/L	24 - CDMF24	01/30 - Monthly	24 - CDMF24			
00681	Carbon, dissolved organic [as C]	P - See Comments	0	--	Sample Permit Req. Value NODI	5.36	Req Mon MO AVG	5.48	Req Mon MO AVG	19 - mg/L	24 - CDMF24	01/30 - Monthly	24 - CDMF24			
00718	Cyanide, weak acid, disociable	Q - See Comments	0	--	Sample Permit Req. Value NODI	0.42	1.5 HO AVG <=	1.5 HO AVG <=	4.49	10.0 DAILY MX	28 - ug/L	CG - CHGRBB	01/30 - Monthly	CG - CHGRBB		
00900	Hardness, total [as CaCO3]	P - See Comments	0	--	Sample Permit Req. Value NODI	188.0	Req Mon MO AVG	188.0	Req Mon MO AVG	19 - mg/L	24 - CDMF24	01/30 - Monthly	24 - CDMF24			
04157	Phosphorus [reactive as P]	S - See Comments	0	--	Sample Permit Req. Value NODI	0.06	Req Mon MO AVG	0.06	Req Mon MO AVG	19 - mg/L	24 - CDMF24	01/30 - Monthly	24 - CDMF24			
31648	E. coli, MTEC-MF	1 - Effluent Gross	0	--	Sample Permit Req. Value NODI	6.0	176.0 HO GEOM	22.8	576.0 INST MAX 13 -	#/100mL	GR - GRAB	01/01 - Daily	GR - GRAB			
X 45613	Floating solids, waste or visible foam-visual	R - See Comments	0	--	Sample Permit Req. Value NODI	1.0	0.0 HO MAX	1.0	0.0 HO MAX	#/100mL	VI - VISUAL	01/30 - Monthly	VI - VISUAL			
50050	Flow, in conduit or thru treatment plant	1 - Effluent Gross	0	--	Sample Permit Req. Value NODI	10.753	Req Mon MO AVG	11.377	Req Mon DAILY MX	03 - HGD	RC - Recorder (auto)	99/99 - Continuous	RC - Recorder (auto)			
71900	Mercury, total [as Hg]	G - Raw Sewage Influent	0	--	Sample Permit Req. Value NODI	0.2	Req Mon MO AVG	0.2	Req Mon MO AVG	20 - ug/L	24 - CDMF24	01/30 - Monthly	24 - CDMF24			
81010	BOD, 5-day, percent removal	K - Percent Removal	0	--	Sample Permit Req. Value NODI	98.0	85.0 HO AV MN	>=	85.0 HO AV MN	23 - %	CA - CALCTD	01/30 - Monthly	CA - CALCTD			
81011	Solids, suspended percent removal	K - Percent Removal	0	--	Sample Permit Req. Value NODI	96.3	85.0 HO AV MN	>=	85.0 HO AV MN	23 - %	CA - CALCTD	01/30 - Monthly	CA - CALCTD			

**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**

Code	Parameter Name	Monitoring Location	Field	Type	Description	Acknowledge
45613	Floating solids, waste or visible foam-visual	R - See Comments	Quantity or Loading Sample Value 2	Soft	The provided sample value is outside the permit limit. Please verify that the value you have provided is correct.	Yes

**Comments**

**Attachments**

No attachments.

**Report Last Saved By**

NAMPA, CITY OF

User:

Name:

E-Mail:

Date/Time:

GASSELD@CITYOFNAMPA.US  
 Dave Gassel  
 gassel@cityofnampa.us  
 2021-04-19 15:35 (Time Zone: -06:00)

**Report Last Signed By**

User:

Name:

E-Mail:

Date/Time:

GASSELD@CITYOFNAMPA.US  
 Dave Gassel  
 gassel@cityofnampa.us  
 2021-04-19 15:35 (Time Zone: -06:00)

**DMR Copy of Record**

Permit #: ID0022063  
 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: SLS  
 Biosolids

Discharge: SLS-1  
 Sludge (Internal)

Report Dates & Status: From 04/01/20 to 03/31/21

DMR Due Date: 04/20/21 Status: NetDMR Validated

Monitoring Period: Considerations for Form Completion

Permit Table 6 and Part (L-A-B give sampling procedures; Grab; report on March DMR. P=Sludge, Day 1 Sample Result; Q=Sludge, Day 2 Sample Result; R=Sludge, Day 3 Sample Result

Principal Executive Officer: Dave Gassel

Title: Astd. Superintendent Telephone: 208-468-5844

Form NODI: --

Code	Parameter Name	Monitoring Location	Season	# Param. NODI	Quantity or Loading			Quality or Concentration			Sample Type		
					Qualifier 1	Value 1	Qualifier 2	Value 2	Qualifier 3	Value 3		Units	# of Ex.
01029	Chromium, total dry weight [as Cr]	P - See Comments	0	--	Sample Permit Req. Value NODI			59.1	Req Mon INST MAX	69 - mg/kg	0	01/1R - Annual	999 - See Comments
01029	Chromium, total dry weight [as Cr]	Q - See Comments	0	--	Sample Permit Req. Value NODI			53.6	Req Mon INST MAX	69 - mg/kg	0	01/1R - Annual	999 - See Comments
01029	Chromium, total dry weight [as Cr]	R - See Comments	0	--	Sample Permit Req. Value NODI			34.9	Req Mon INST MAX	69 - mg/kg	0	01/1R - Annual	999 - See Comments
01052	Lead, total dry weight [as Pb]	P - See Comments	0	--	Sample Permit Req. Value NODI			34.6	Req Mon INST MAX	69 - mg/kg	0	01/1R - Annual	999 - See Comments
01052	Lead, total dry weight [as Pb]	Q - See Comments	0	--	Sample Permit Req. Value NODI			22.3	Req Mon INST MAX	69 - mg/kg	0	01/1R - Annual	999 - See Comments
01052	Lead, total dry weight [as Pb]	R - See Comments	0	--	Sample Permit Req. Value NODI			20.9	Req Mon INST MAX	69 - mg/kg	0	01/1R - Annual	999 - See Comments
49031	Selenium, sludge, total, dry weight [as Se]	P - See Comments	0	--	Sample Permit Req. Value NODI			5.33	Req Mon INST MAX	69 - mg/kg	0	01/1R - Annual	999 - See Comments
49031	Selenium, sludge, total, dry weight [as Se]	Q - See Comments	0	--	Sample Permit Req. Value NODI			4.99	Req Mon INST MAX	69 - mg/kg	0	01/1R - Annual	999 - See Comments
49031	Selenium, sludge, total, dry weight [as Se]	R - See Comments	0	--	Sample Permit Req. Value NODI			6.02	Req Mon INST MAX	69 - mg/kg	0	01/1R - Annual	999 - See Comments
49565	Arsenic total, dry weight, sludge	P - See Comments	0	--	Sample Permit Req. Value NODI			17.4	Req Mon INST MAX	69 - mg/kg	0	01/1R - Annual	999 - See Comments
49565	Arsenic total, dry weight, sludge	Q - See Comments	0	--	Sample Permit Req. Value NODI			16.8	Req Mon INST MAX	69 - mg/kg	0	01/1R - Annual	999 - See Comments
49565	Arsenic total, dry weight, sludge	R - See Comments	0	--	Sample Permit Req. Value NODI			16.4	Req Mon INST MAX	69 - mg/kg	0	01/1R - Annual	999 - See Comments
61553	Solids, total, sludge, percent	P - See Comments	0	--	Sample			1.95		23 - %	0	01/1R - Annual	999 - See Comments

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	Units	Qualifier 3			
					Permit Req. Value NODI			Req Mon INST MAX	23 - %			01/YR - Annual	999 - See Comments
61553	Solids, total, sludge, percent	Q - See Comments	0	--	Sample Permit Req. Value NODI			1.98	23 - %			01/YR - Annual	999 - See Comments
61553	Solids, total, sludge, percent	R - See Comments	0	--	Sample Permit Req. Value NODI			1.98	23 - %			01/YR - Annual	999 - See Comments
78465	Molybdenum, sludge, total, dry weight [as Mo]	P - See Comments	0	--	Sample Permit Req. Value NODI			10.7	69 - mg/kg			01/YR - Annual	999 - See Comments
78465	Molybdenum, sludge, total, dry weight [as Mo]	Q - See Comments	0	--	Sample Permit Req. Value NODI			11.2	69 - mg/kg			01/YR - Annual	999 - See Comments
78465	Molybdenum, sludge, total, dry weight [as Mo]	R - See Comments	0	--	Sample Permit Req. Value NODI			9.88	69 - mg/kg			01/YR - Annual	999 - See Comments
78467	Zinc, sludge, total, dry weight [as Zn]	P - See Comments	0	--	Sample Permit Req. Value NODI			693.0	69 - mg/kg			01/YR - Annual	999 - See Comments
78467	Zinc, sludge, total, dry weight [as Zn]	Q - See Comments	0	--	Sample Permit Req. Value NODI			604.0	69 - mg/kg			01/YR - Annual	999 - See Comments
78467	Zinc, sludge, total, dry weight [as Zn]	R - See Comments	0	--	Sample Permit Req. Value NODI			656.0	69 - mg/kg			01/YR - Annual	999 - See Comments
78469	Nickel, sludge, total, dry weight [as Ni]	P - See Comments	0	--	Sample Permit Req. Value NODI			29.5	69 - mg/kg			01/YR - Annual	999 - See Comments
78469	Nickel, sludge, total, dry weight [as Ni]	Q - See Comments	0	--	Sample Permit Req. Value NODI			26.6	69 - mg/kg			01/YR - Annual	999 - See Comments
78469	Nickel, sludge, total, dry weight [as Ni]	R - See Comments	0	--	Sample Permit Req. Value NODI			17.4	69 - mg/kg			01/YR - Annual	999 - See Comments
78471	Mercury, sludge, total, dry weight [as Hg]	P - See Comments	0	--	Sample Permit Req. Value NODI			2.19	19 - mg/L			01/YR - Annual	999 - See Comments
78471	Mercury, sludge, total, dry weight [as Hg]	Q - See Comments	0	--	Sample Permit Req. Value NODI			2.37	69 - mg/kg			01/YR - Annual	999 - See Comments
78471	Mercury, sludge, total, dry weight [as Hg]	R - See Comments	0	--	Sample Permit Req. Value NODI			2.4	69 - mg/kg			01/YR - Annual	999 - See Comments
78475	Copper, sludge, total, dry weight [as Cu]	P - See Comments	0	--	Sample Permit Req. Value NODI			253.0	69 - mg/kg			01/YR - Annual	999 - See Comments
78475	Copper, sludge, total, dry weight [as Cu]	Q - See Comments	0	--	Sample Permit Req. Value NODI			203.0	69 - mg/kg			01/YR - Annual	999 - See Comments
78475	Copper, sludge, total, dry weight [as Cu]	R - See Comments	0	--	Sample Permit Req. Value NODI			178.0	69 - mg/kg			01/YR - Annual	999 - See Comments
78476	Cadmium, sludge, total, dry weight [as Cd]	P - See Comments	0	--	Sample Permit Req. Value NODI			7.37	69 - mg/kg			01/YR - Annual	999 - See Comments
					Sample			6.68	69 - mg/kg			01/YR - Annual	999 - See Comments







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## DMR Copy of Submission

**Permit**  
 Permit ID: ID0022063  
 Permittee: NAMPA, CITY OF  
 Facility: NAMPA, CITY OF - NAMPA WWTP  
 Permitted Feature: 001 - External Outfall  
 Major:

Permittee Address: 340 WEST RAILROAD STREET  
 NAMPA, ID836871741  
 Facility Location: 340 WEST RAILROAD STREET  
 NAMPA, ID83687-8208  
 Discharge: 001-B1 - Indian Creek : start 11/01/2017

**Report Dates & Status**  
 Monitoring Period: From 03/01/21 to 03/31/21  
 Status: NetDMR Validated  
 DMR Due Date: 04/20/21

### Considerations for Form Completion

**Principal Executive Officer**  
 First Name: Dave  
 Title: Asst.Superintendent  
 Last Name: Gassel  
 Telephone: 208-468-5844

No Data Indicator (NODI)  
 Form NODI: -

Code	Parameter Name	NODI	Quantity or Loading		Quality or Concentration			# of Ex.	Freq. of Analysis	Smpl. Type
			Value 1	Value 2	Units	Value 1	Value 2			
50060	Chlorine, total residual	Smpl.	=0.0	=0.0	26 - lb/d	<0.0	<0.0	<0.0	01/01 - Daily	GR - GRAB
1	Effluent Gross	Req.	<=7.5 MO AVG	<=7.5 DAILY MX	26 - lb/d	<=50.0 MO AVG	<=50.0 DAILY MX	28 - ug/L	05/WK - Five Per Week	GR - GRAB
	NODI: -	NODI								

### 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 Time

No errors.

**Comments**

**Attachments**

No attachments.

**Report Last Saved By  
NAMPA, CITY OF**

User: GASSELD@CITYOFNAMPA.US  
Name: Dave Gassel  
E-Mail: gasseld@cityofnampa.us  
Date/Time: 2021-04-19 15:37 (Time Zone: -06:00)

**Report Last Signed By**

User: GASSELD@CITYOFNAMPA.US  
Name: Dave Gassel  
E-Mail: gasseld@cityofnampa.us  
Date/Time: 2021-04-19 15:37 (Time Zone: -06:00)



DMR weekly calculations

Date	Inf tp	Eff tss	Eff BOD	temp	DO sat	Eff tp	Eff OP
	conc	conc	conc	C	%	lbs	conc
02-28-2021	5.10	12.00	1,140.41	8.00	760.27	15.50	98.00
03-01-2021	5.00	12.00	1,138.61	9.00	853.96	15.60	98.00
03-02-2021	5.30	10.00	904.31	8.00	723.44	15.90	99.00
03-03-2021	5.20	10.00	932.91	7.00	653.04	16.40	98.00
03-04-2021	5.20	11.00	1,003.36	9.00	820.93	16.80	95.00
03-05-2021	5.20	12.00	1,072.86	7.00	625.83	16.70	102.00
03-06-2021	5.50	10.00	933.83	6.00	560.30	15.90	99.00
03-07-2021	4.90	9.00	843.15	6.00	562.10	16.50	100.00
03-08-2021	5.00	8.00	720.51	7.00	630.45	16.40	100.00
03-09-2021	5.20	7.00	630.80	6.00	540.68	16.80	102.00
03-10-2021	4.90	8.00	727.05	5.00	454.40	16.70	102.00
03-11-2021	5.80	6.00	522.62	6.00	522.62	16.70	102.00
03-12-2021	5.00	6.00	524.62	6.00	524.62	16.70	102.00
03-13-2021	5.00	8.00	715.77	5.00	447.36	16.80	101.00
03-14-2021	5.15	5.00	448.61	5.00	448.61	17.10	99.00
03-15-2021	5.40	6.00	545.19	8.00	726.91	16.80	99.00
03-16-2021	5.10	4.00	376.67	5.00	470.83	16.20	99.00
03-17-2021	5.70	6.00	567.20	5.00	472.67	16.70	100.00
03-18-2021	5.60	6.00	538.88	5.00	449.07	17.00	99.00
03-19-2021	5.90	7.00	620.58	5.00	443.27	17.20	99.00
03-20-2021	5.50	6.00	518.01	6.00	518.01	17.10	99.00
03-21-2021	5.35	6.00	527.97	5.00	439.98	16.90	98.00
03-22-2021	5.30	6.00	544.44	5.00	453.70	16.60	99.00
03-23-2021	5.40	6.00	518.51	6.00	518.51	16.90	100.00
03-24-2021	5.40	5.00	449.69	5.00	449.69	16.20	97.00
03-25-2021	5.50	7.00	620.46	5.00	443.19	16.70	100.00
03-26-2021	6.10	4.00	339.34	4.00	339.34	16.70	98.00
03-27-2021	5.20	4.00	349.05	5.00	436.31	17.50	100.00
Averages							
week 1	5.21	11.00	1018.04	7.71	713.97	16.11	98.43
week 2	5.11	7.43	669.22	5.86	526.03	16.66	101.29
week 3	5.48	5.71	516.45	5.57	504.20	16.87	99.14
week 4	5.46	5.43	478.49	5.00	440.10	16.79	98.86
0.06	43.46	0.47	98.43	0.38	33.35	0.38	38.08
0.06	33.77	0.38	33.77	0.42	38.08	0.38	33.35

4-Mo Avg

mg/L

Lbs.

12/1/2020	7	616	12/1/2020
12/2/2020	7	621	12/2/2020
12/3/2020	5	473	12/3/2020
12/4/2020	6	552	12/4/2020
12/5/2020	6	551	12/5/2020
12/6/2020	9	830	12/6/2020
12/7/2020	8	731	12/7/2020
12/8/2020	7	637	12/8/2020
12/9/2020	6	531	12/9/2020
12/10/2020	7	619	12/10/2020
12/11/2020	8	695	12/11/2020
12/12/2020	7	606	12/12/2020
12/13/2020	7	620	12/13/2020
12/14/2020	8	700	12/14/2020
12/15/2020	7	657	12/15/2020
12/16/2020	3	290	12/16/2020
12/17/2020	5	408	12/17/2020
12/18/2020	8	645	12/18/2020
12/19/2020	10	805	12/19/2020
12/20/2020	10	819	12/20/2020
12/21/2020	9	756	12/21/2020
12/22/2020	5	422	12/22/2020
12/23/2020	9	733	12/23/2020
12/24/2020	8	659	12/24/2020
12/25/2020	8	600	12/25/2020
12/26/2020	8	643	12/26/2020
12/27/2020	12	981	12/27/2020
12/28/2020	8	661	12/28/2020
12/29/2020	7	563	12/29/2020
12/30/2020	8	648	12/30/2020
12/31/2020	8	648	12/31/2020
1/1/2021	8	632	1/1/2021
1/2/2021	6	500	1/2/2021
1/3/2021	8	680	1/3/2021
1/4/2021	8	682	1/4/2021
1/5/2021	9	738	1/5/2021
1/6/2021	9	732	1/6/2021
1/7/2021	7	566	1/7/2021
1/8/2021	8	644	1/8/2021
1/9/2021	11	816	1/9/2021
1/10/2021	7	531	1/10/2021
1/11/2021	11	802	1/11/2021
1/13/2021	10	816	1/13/2021
1/14/2021	13	1,039	1/14/2021
1/15/2021	10	802	1/15/2021
1/16/2021	11	880	1/16/2021
1/17/2021	11	893	1/17/2021
1/18/2021	7	578	1/18/2021
1/19/2021	10	795	1/19/2021
1/20/2021	10	798	1/20/2021
1/21/2021	13	1,055	1/21/2021
1/22/2021	10	1,057	1/22/2021
1/23/2021	11	1,027	1/23/2021
1/24/2021	10	932	1/24/2021
1/25/2021	10	928	1/25/2021
1/26/2021	10	910	1/26/2021
1/27/2021	10	924	1/27/2021
1/28/2021	9	827	1/28/2021
1/29/2021	8	740	1/29/2021

1/30/2021	821	9	3/31/2021
1/31/2021	729	8	3/30/2021
2/1/2021	526	6	3/29/2021
2/2/2021	529	6	3/28/2021
2/3/2021	538	6	3/27/2021
2/4/2021	448	5	3/26/2021
2/5/2021	419	5	3/25/2021
2/6/2021	533	6	3/24/2021
2/7/2021	639	7	3/23/2021
2/8/2021	996	11	3/22/2021
2/9/2021	612	7	3/21/2021
2/10/2021	691	8	3/20/2021
2/11/2021	980	11	3/19/2021
2/12/2021	883	10	3/18/2021
2/13/2021	1,158	13	3/17/2021
2/14/2021	951	10	3/16/2021
2/15/2021	1,091	11	3/15/2021
2/16/2021	1,125	12	3/14/2021
2/17/2021	1,084	12	3/13/2021
2/18/2021	1,123	12	3/12/2021
2/19/2021	1,122	12	3/11/2021
2/20/2021	1,100	12	3/10/2021
2/21/2021	1,035	11	3/9/2021
2/22/2021	947	10	3/8/2021
2/23/2021	809	9	3/7/2021
2/24/2021	1,213	13	3/6/2021
2/25/2021	1,158	12	3/5/2021
2/26/2021	1,292	14	3/4/2021
2/27/2021	1,390	15	3/3/2021
2/28/2021	1,140	12	3/2/2021
3/1/2021	1,139	12	3/1/2021
3/2/2021	904	10	
3/3/2021	933	10	
3/4/2021	1,003	11	
3/5/2021	1,073	12	
3/6/2021	934	10	
3/7/2021	843	9	
3/8/2021	721	8	
3/9/2021	631	7	
3/10/2021	727	8	
3/11/2021	523	6	
3/12/2021	525	6	
3/13/2021	716	8	
3/14/2021	449	5	
3/15/2021	545	6	
3/16/2021	377	4	
3/17/2021	567	6	
3/18/2021	539	6	
3/19/2021	621	7	
3/20/2021	518	6	
3/21/2021	528	6	
3/22/2021	544	6	
3/23/2021	519	6	
3/24/2021	450	5	
3/25/2021	620	7	
3/26/2021	339	4	
3/27/2021	349	4	
3/28/2021	186	2	
3/29/2021	646	7	
3/30/2021	605	7	
3/31/2021	618	8	

Parameter Date Result Value Analytical Method Detection Level Remarks

Total Residual Chlorine	1	<11	SM4500CI G-2000	11 ug/L	
Total Residual Chlorine	2	<11	SM4500CI G-2000	11 ug/L	
Total Residual Chlorine	3	<11	SM4500CI G-2000	11 ug/L	
Total Residual Chlorine	4	<11	SM4500CI G-2000	11 ug/L	
Total Residual Chlorine	5	<11	SM4500CI G-2000	11 ug/L	
Total Residual Chlorine	6	<11	SM4500CI G-2000	11 ug/L	
Total Residual Chlorine	7	<11	SM4500CI G-2000	11 ug/L	
Total Residual Chlorine	8	<11	SM4500CI G-2000	11 ug/L	
Total Residual Chlorine	9	<11	SM4500CI G-2000	11 ug/L	
Total Residual Chlorine	10	<11	SM4500CI G-2000	11 ug/L	
Total Residual Chlorine	11	<11	SM4500CI G-2000	11 ug/L	
Total Residual Chlorine	12	<11	SM4500CI G-2000	11 ug/L	
Total Residual Chlorine	13	<11	SM4500CI G-2000	11 ug/L	
Total Residual Chlorine	14	<11	SM4500CI G-2000	11 ug/L	
Total Residual Chlorine	15	<11	SM4500CI G-2000	11 ug/L	
Total Residual Chlorine	16	<11	SM4500CI G-2000	11 ug/L	
Total Residual Chlorine	17	<11	SM4500CI G-2000	11 ug/L	
Total Residual Chlorine	18	<11	SM4500CI G-2000	11 ug/L	
Total Residual Chlorine	19	<11	SM4500CI G-2000	11 ug/L	
Total Residual Chlorine	20	<11	SM4500CI G-2000	11 ug/L	
Total Residual Chlorine	21	<11	SM4500CI G-2000	11 ug/L	
Total Residual Chlorine	22	<11	SM4500CI G-2000	11 ug/L	
Total Residual Chlorine	23	<11	SM4500CI G-2000	11 ug/L	
Total Residual Chlorine	24	<11	SM4500CI G-2000	11 ug/L	
Total Residual Chlorine	25	<11	SM4500CI G-2000	11 ug/L	
Total Residual Chlorine	26	<11	SM4500CI G-2000	11 ug/L	
Total Residual Chlorine	27	<11	SM4500CI G-2000	11 ug/L	
Total Residual Chlorine	28	<11	SM4500CI G-2000	11 ug/L	
Total Residual Chlorine	29	<11	SM4500CI G-2000	11 ug/L	
Total Residual Chlorine	30	<11	SM4500CI G-2000	11 ug/L	
Total Residual Chlorine	31	<11	SM4500CI G-2000	11 ug/L	
Temperature	1	15.6	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	2	15.9	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	3	16.4	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	4	16.8	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	5	16.7	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	6	15.9	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	7	16.5	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	8	16.4	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	9	16.8	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	10	16.7	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	11	16.7	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	12	16.7	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	13	16.8	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	14	17.1	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	15	16.8	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	16	16.2	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	17	16.7	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	18	17.0	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	19	17.2	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	20	17.1	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	21	16.9	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	22	16.6	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	23	16.9	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	24	16.2	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	25	16.7	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	26	16.7	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	27	17.5	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	28	17.7	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	29	16.4	SM2550 B-2010	0.2° C Calibrated Accuracy	

30	16.6	SM2550 B-2010	0.2° C Calibrated Accuracy
31	16.7	SM2550 B-2010	0.2° C Calibrated Accuracy
1	0.0526	SM4500NH3 E-1997	0.0316 mg/L
3	0.0342	SM4500NH3 E-1997	0.0316 mg/L
5	0.0599	SM4500NH3 E-1997	0.0316 mg/L
8	0.0724	SM4500NH3 E-1997	0.0316 mg/L
10	0.0605	SM4500NH3 E-1997	0.0316 mg/L
12	0.0526	SM4500NH3 E-1997	0.0316 mg/L
15	0.0537	SM4500NH3 E-1997	0.0316 mg/L
17	0.0530	SM4500NH3 E-1997	0.0316 mg/L
19	0.0495	SM4500NH3 E-1997	0.0316 mg/L
22	0.0470	SM4500NH3 E-1997	0.0316 mg/L
24	0.0236	SM4500NH3 E-1997	0.0316 mg/L
26	0.0422	SM4500NH3 E-1997	0.0316 mg/L
29	0.0760	SM4500NH3 E-1997	0.0316 mg/L
31	0.0446	SM4500NH3 E-1997	0.0316 mg/L
1	0.46	EPA 365.3	0.02 mg/L
2	0.50	EPA 365.3	0.02 mg/L
3	0.45	EPA 365.3	0.02 mg/L
4	0.56	EPA 365.3	0.02 mg/L
5	0.44	EPA 365.3	0.02 mg/L
6	0.40	EPA 365.3	0.02 mg/L
7	0.42	EPA 365.3	0.02 mg/L
8	0.37	EPA 365.3	0.02 mg/L
9	0.36	EPA 365.3	0.02 mg/L
10	0.36	EPA 365.3	0.02 mg/L
11	0.41	EPA 365.3	0.02 mg/L
12	0.32	EPA 365.3	0.02 mg/L
13	0.39	EPA 365.3	0.02 mg/L
14	0.39	EPA 365.3	0.02 mg/L
15	0.35	EPA 365.3	0.02 mg/L
16	0.36	EPA 365.3	0.02 mg/L
17	0.36	EPA 365.3	0.02 mg/L
18	0.40	EPA 365.3	0.02 mg/L
19	0.39	EPA 365.3	0.02 mg/L
20	0.71	EPA 365.3	0.02 mg/L
21	0.55	EPA 365.3	0.02 mg/L
22	0.41	EPA 365.3	0.02 mg/L
23	0.45	EPA 365.3	0.02 mg/L
24	0.35	EPA 365.3	0.02 mg/L
25	0.34	EPA 365.3	0.02 mg/L
26	0.27	EPA 365.3	0.02 mg/L
27	0.28	EPA 365.3	0.02 mg/L
28	0.32	EPA 365.3	0.02 mg/L
29	0.34	EPA 365.3	0.02 mg/L
30	0.38	EPA 365.3	0.02 mg/L
31	0.42	EPA 365.3	0.02 mg/L
1	6.30	SM9223 B-2004	1 organism per 100 mL
2	6.20	SM9223 B-2004	1 organism per 100 mL
3	1.00	SM9223 B-2004	1 organism per 100 mL
5	8.60	SM9223 B-2004	1 organism per 100 mL
6	2.00	SM9223 B-2004	1 organism per 100 mL
7	11.00	SM9223 B-2004	1 organism per 100 mL
8	7.40	SM9223 B-2004	1 organism per 100 mL
9	3.10	SM9223 B-2004	1 organism per 100 mL
10	3.10	SM9223 B-2004	1 organism per 100 mL
11	6.30	SM9223 B-2004	1 organism per 100 mL
12	1.00	SM9223 B-2004	1 organism per 100 mL
13	1.00	SM9223 B-2004	1 organism per 100 mL
14	2.00	SM9223 B-2004	1 organism per 100 mL
1	E. coli		
2	E. coli		
3	E. coli		
5	E. coli		
6	E. coli		
7	E. coli		
8	E. coli		
9	E. coli		
10	E. coli		
11	E. coli		
12	E. coli		
13	E. coli		
14	E. coli		
1	Total Phosphorus as P		
2	Total Phosphorus as P		
3	Total Phosphorus as P		
4	Total Phosphorus as P		
5	Total Phosphorus as P		
6	Total Phosphorus as P		
7	Total Phosphorus as P		
8	Total Phosphorus as P		
9	Total Phosphorus as P		
10	Total Phosphorus as P		
11	Total Phosphorus as P		
12	Total Phosphorus as P		
13	Total Phosphorus as P		
14	Total Phosphorus as P		
15	Total Phosphorus as P		
16	Total Phosphorus as P		
17	Total Phosphorus as P		
18	Total Phosphorus as P		
19	Total Phosphorus as P		
20	Total Phosphorus as P		
21	Total Phosphorus as P		
22	Total Phosphorus as P		
23	Total Phosphorus as P		
24	Total Phosphorus as P		
25	Total Phosphorus as P		
26	Total Phosphorus as P		
27	Total Phosphorus as P		
28	Total Phosphorus as P		
29	Total Phosphorus as P		
30	Total Phosphorus as P		
31	Total Phosphorus as P		



15	2.00	SM9223 B-2004	1 organism per 100 mL
16	4.10	SM9223 B-2004	1 organism per 100 mL
17	8.60	SM9223 B-2004	1 organism per 100 mL
18	6.30	SM9223 B-2004	1 organism per 100 mL
19	2.00	SM9223 B-2004	1 organism per 100 mL
20	13.40	SM9223 B-2004	1 organism per 100 mL
21	12.00	SM9223 B-2004	1 organism per 100 mL
22	4.10	SM9223 B-2004	1 organism per 100 mL
23	15.60	SM9223 B-2004	1 organism per 100 mL
24	22.80	SM9223 B-2004	1 organism per 100 mL
25	13.20	SM9223 B-2004	1 organism per 100 mL
26	21.60	SM9223 B-2004	1 organism per 100 mL
27	17.10	SM9223 B-2004	1 organism per 100 mL
28	12.10	SM9223 B-2004	1 organism per 100 mL
29	12.00	SM9223 B-2004	1 organism per 100 mL
30	20.90	SM9223 B-2004	1 organism per 100 mL
31	8.50	SM9223 B-2004	1 organism per 100 mL
1	9.0	Hach 10360V1.2-2011	0.1 mg/L calibrated accuracy
2	9.0	Hach 10360V1.2-2011	0.1 mg/L calibrated accuracy
3	8.8	Hach 10360V1.2-2011	0.1 mg/L calibrated accuracy
4	8.6	Hach 10360V1.2-2011	0.1 mg/L calibrated accuracy
5	9.1	Hach 10360V1.2-2011	0.1 mg/L calibrated accuracy
6	9.0	Hach 10360V1.2-2011	0.1 mg/L calibrated accuracy
7	8.9	Hach 10360V1.2-2011	0.1 mg/L calibrated accuracy
8	9.1	Hach 10360V1.2-2011	0.1 mg/L calibrated accuracy
9	9.0	Hach 10360V1.2-2011	0.1 mg/L calibrated accuracy
10	9.0	Hach 10360V1.2-2011	0.1 mg/L calibrated accuracy
11	9.1	Hach 10360V1.2-2011	0.1 mg/L calibrated accuracy
12	9.2	Hach 10360V1.2-2011	0.1 mg/L calibrated accuracy
13	9.1	Hach 10360V1.2-2011	0.1 mg/L calibrated accuracy
14	8.8	Hach 10360V1.2-2011	0.1 mg/L calibrated accuracy
15	8.8	Hach 10360V1.2-2011	0.1 mg/L calibrated accuracy
16	8.9	Hach 10360V1.2-2011	0.1 mg/L calibrated accuracy
17	8.9	Hach 10360V1.2-2011	0.1 mg/L calibrated accuracy
18	8.8	Hach 10360V1.2-2011	0.1 mg/L calibrated accuracy
19	8.8	Hach 10360V1.2-2011	0.1 mg/L calibrated accuracy
20	8.8	Hach 10360V1.2-2011	0.1 mg/L calibrated accuracy
21	8.8	Hach 10360V1.2-2011	0.1 mg/L calibrated accuracy
22	8.8	Hach 10360V1.2-2011	0.1 mg/L calibrated accuracy
23	8.9	Hach 10360V1.2-2011	0.1 mg/L calibrated accuracy
24	8.8	Hach 10360V1.2-2011	0.1 mg/L calibrated accuracy
25	8.8	Hach 10360V1.2-2011	0.1 mg/L calibrated accuracy
26	8.8	Hach 10360V1.2-2011	0.1 mg/L calibrated accuracy
27	8.8	Hach 10360V1.2-2011	0.1 mg/L calibrated accuracy
28	8.7	Hach 10360V1.2-2011	0.1 mg/L calibrated accuracy
29	9.0	Hach 10360V1.2-2011	0.1 mg/L calibrated accuracy
30	8.8	Hach 10360V1.2-2011	0.1 mg/L calibrated accuracy
31	9.6	Hach 10360V1.2-2011	0.1 mg/L calibrated accuracy

### 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	Maximum Daily Average C	Daily Instantaneous Maximum C	Seven-day running average C
3/11/2021	15.272	15.51	15.50	9.766	11.35	9.77	12.040	13.16	12.04			
3/22/2021	15.297	15.68	15.46	10.515	12.34	10.52	12.569	13.79	12.57			
3/3/2021	15.618	15.92	15.48	10.771	12.29	10.77	12.813	14.10	12.81			
3/4/2021	15.804	16.13	15.57	11.136	12.92	11.14	13.033	14.39	13.03			
3/5/2021	15.887	16.15	15.71	11.530	13.21	11.53	13.355	14.51	13.35			
3/6/2021	15.742	15.89	15.81	11.133	11.69	11.13	13.054	13.69	13.05			
3/7/2021	15.827	16.13	15.91	10.965	12.63	10.96	12.991	14.48	12.99			
3/8/2021	15.945	16.30	16.03	11.272	12.63	11.27	13.201	14.29	13.20			
3/9/2021	15.920	16.20	16.10	10.865	12.32	10.89	12.999	14.12	13.00			
3/10/2021	15.902	16.25	16.15	10.594	12.34	10.59	12.763	14.17	12.76			
3/11/2021	15.923	16.27	16.17	10.841	12.58	10.84	12.991	14.29	12.99			
3/12/2021	15.913	16.27	16.19	10.862	12.63	10.86	12.976	14.29	12.98			
3/13/2021	15.979	16.32	16.25	11.057	12.97	11.06	13.116	14.51	13.12			
3/14/2021	16.108	16.44	16.29	11.605	13.57	11.61	13.521	14.98	13.52			
3/15/2021	16.233	16.46	16.32	12.173	13.40	12.17	13.662	14.82	13.66			
3/16/2021	15.850	16.20	16.32	11.198	13.14	11.20	13.092	14.51	13.09			
3/17/2021	15.887	16.25	16.32	11.807	13.81	11.81	13.602	14.89	13.60			
3/18/2021	16.099	16.39	16.33	12.493	14.22	12.49	14.018	15.25	14.02			
3/19/2021	16.483	16.75	16.40	12.970	14.00	12.97	14.386	15.32	14.39			
3/20/2021	16.517	16.75	16.46	12.312	13.47	12.31	14.079	15.01	14.08			
3/21/2021	16.345	16.68	16.50	11.552	13.43	11.55	13.548	14.98	13.55			
3/22/2021	16.352	16.65	16.52	11.518	12.58	11.52	13.426	14.31	13.43			
3/23/2021	15.992	16.27	16.53	10.988	12.90	10.99	13.046	14.41	13.05			
3/24/2021	15.934	16.13	16.52	9.947	10.86	9.95	12.224	12.92	12.22			
3/25/2021	16.143	16.39	16.52	10.564	11.57	10.56	12.551	13.69	12.55			
3/26/2021	16.004	16.25	16.45	10.533	12.05	10.53	12.587	13.74	12.59			
3/27/2021	16.364	16.75	16.45	11.437	13.57	11.44	13.306	15.03	13.31			
3/28/2021	16.725	17.06	16.50	12.603	14.77	12.60	14.178	15.84	14.18			
3/29/2021	16.334	16.77	16.52	11.014	13.21	11.01	13.171	14.65	13.17			
3/30/2021	16.250	16.61	16.57	10.821	12.82	10.82	13.048	14.46	13.05			
3/31/2021	16.442	16.82	16.66	11.474	13.86	11.47	13.445	14.98	13.45			
Average Values	16.72	17.06	16.66	12.97	14.77	12.97	14.39	15.84	14.39			