

May, 2023

Parameter	Date	Result Value	Analytical Method	Detection Level	Remarks
Total Residual Chlorine	1	<11	SM4500Cl G-2011	11 ug/L	
Total Residual Chlorine	2	<11	SM4500Cl G-2011	11 ug/L	
Total Residual Chlorine	3	<11	SM4500Cl G-2011	11 ug/L	
Total Residual Chlorine	4	<11	SM4500Cl G-2011	11 ug/L	
Total Residual Chlorine	5	<11	SM4500Cl G-2011	11 ug/L	
Total Residual Chlorine	6	<11	SM4500Cl G-2011	11 ug/L	
Total Residual Chlorine	7	<11	SM4500Cl G-2011	11 ug/L	
Total Residual Chlorine	8	<11	SM4500Cl G-2011	11 ug/L	
Total Residual Chlorine	9	<11	SM4500Cl G-2011	11 ug/L	
Total Residual Chlorine	10	<11	SM4500Cl G-2011	11 ug/L	
Total Residual Chlorine	11	<11	SM4500Cl G-2011	11 ug/L	
Total Residual Chlorine	12	<11	SM4500Cl G-2011	11 ug/L	
Total Residual Chlorine	13	<11	SM4500Cl G-2011	11 ug/L	
Total Residual Chlorine	14	<11	SM4500Cl G-2011	11 ug/L	
Total Residual Chlorine	15	<11	SM4500Cl G-2011	11 ug/L	
Total Residual Chlorine	16	<11	SM4500Cl G-2011	11 ug/L	
Total Residual Chlorine	17	<11	SM4500Cl G-2011	11 ug/L	
Total Residual Chlorine	18	<11	SM4500Cl G-2011	11 ug/L	
Total Residual Chlorine	19	<11	SM4500Cl G-2011	11 ug/L	
Total Residual Chlorine	20	<11	SM4500Cl G-2011	11 ug/L	
Total Residual Chlorine	21	<11	SM4500Cl G-2011	11 ug/L	
Total Residual Chlorine	22	<11	SM4500Cl G-2011	11 ug/L	
Total Residual Chlorine	23	<11	SM4500Cl G-2011	11 ug/L	
Total Residual Chlorine	24	<11	SM4500Cl G-2011	11 ug/L	
Total Residual Chlorine	25	<11	SM4500Cl G-2011	11 ug/L	
Total Residual Chlorine	26	<11	SM4500Cl G-2011	11 ug/L	
Total Residual Chlorine	27	<11	SM4500Cl G-2011	11 ug/L	
Total Residual Chlorine	28	<11	SM4500Cl G-2011	11 ug/L	
Total Residual Chlorine	29	<11	SM4500Cl G-2000	11 ug/L	
Total Residual Chlorine	30	<11	SM4500Cl G-2000	11 ug/L	
Total Residual Chlorine	31	<11	SM4500Cl G-2000	11 ug/L	
Temperature	1	18.6	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	2	18.4	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	3	18.5	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	4	18.2	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	5	17.1	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	6	17.8	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	7	17.5	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	8	17.5	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	9	18.1	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	10	18.1	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	11	18.3	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	12	18.9	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	13	19.1	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	14	18.4	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	15	18.5	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	16	19.4	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	17	20.1	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	18	20.1	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	19	20.0	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	20	20.4	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	21	20.2	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	22	19.7	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	24	19.6	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	25	19.6	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	26	20.0	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	27	19.6	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	29	20.1	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	30	19.8	SM2550 B-2010	0.2° C Calibrated Accuracy	
Temperature	31	19.4	SM2550 B-2010	0.2° C Calibrated Accuracy	
Total Ammonia as N	1	0.0380	FIAlab 100-2018	0.013 mg/L	
Total Ammonia as N	3	0.0373	FIAlab 100-2018	0.013 mg/L	
Total Ammonia as N	5	0.0306	FIAlab 100-2018	0.013 mg/L	
Total Ammonia as N	8	0.0428	FIAlab 100-2018	0.013 mg/L	
Total Ammonia as N	10	0.0415	FIAlab 100-2018	0.013 mg/L	
Total Ammonia as N	12	0.0449	FIAlab 100-2018	0.013 mg/L	
Total Ammonia as N	15	0.0427	FIAlab 100-2018	0.013 mg/L	
Total Ammonia as N	17	0.0501	FIAlab 100-2018	0.013 mg/L	

	Total Ammonia as N	19	0.0221	FIAlab 100-2018	0.013 mg/L
	Total Ammonia as N	22	0.0583	FIAlab 100-2018	0.013 mg/L
	Total Ammonia as N	24	0.0245	FIAlab 100-2018	0.013 mg/L
	Total Ammonia as N	26	0.0265	FIAlab 100-2018	0.013 mg/L
	Total Ammonia as N	29	0.0335	FIAlab 100-2018	0.013 mg/L
	Total Ammonia as N	31	0.0343	FIAlab 100-2018	0.013 mg/L
	Total Phosphorous as P	1	0.46	EPA 365.3	0.02 mg/L
	Total Phosphorous as P	2	0.48	EPA 365.3	0.02 mg/L
	Total Phosphorous as P	3	0.45	EPA 365.3	0.02 mg/L
	Total Phosphorous as P	4	0.33	EPA 365.3	0.02 mg/L
	Total Phosphorous as P	5	0.36	EPA 365.3	0.02 mg/L
	Total Phosphorous as P	6	0.45	EPA 365.3	0.02 mg/L
	Total Phosphorous as P	7	0.48	EPA 365.3	0.02 mg/L
	Total Phosphorous as P	8	0.87	EPA 365.3	0.02 mg/L
	Total Phosphorous as P	9	1.18	EPA 365.3	0.02 mg/L
	Total Phosphorous as P	10	1.01	EPA 365.3	0.02 mg/L
	Total Phosphorous as P	11	1.38	EPA 365.3	0.02 mg/L
	Total Phosphorous as P	12	1.14	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	0.37	EPA 365.3	0.02 mg/L
	Total Phosphorous as P	15	0.33	EPA 365.3	0.02 mg/L
	Total Phosphorous as P	16	0.41	EPA 365.3	0.02 mg/L
	Total Phosphorous as P	17	0.49	EPA 365.3	0.02 mg/L
	Total Phosphorous as P	18	0.45	EPA 365.3	0.02 mg/L
	Total Phosphorous as P	19	0.32	EPA 365.3	0.02 mg/L
	Total Phosphorous as P	20	0.31	EPA 365.3	0.02 mg/L
	Total Phosphorous as P	21	0.27	EPA 365.3	0.02 mg/L
	Total Phosphorous as P	22	0.29	EPA 365.3	0.02 mg/L
	Total Phosphorous as P	23	0.33	EPA 365.3	0.02 mg/L
	Total Phosphorous as P	24	0.31	EPA 365.3	0.02 mg/L
	Total Phosphorous as P	25	0.28	EPA 365.3	0.02 mg/L
	Total Phosphorous as P	26	0.28	EPA 365.3	0.02 mg/L
	Total Phosphorous as P	27	0.28	EPA 365.3	0.02 mg/L
	Total Phosphorous as P	28	0.24	EPA 365.3	0.02 mg/L
	Total Phosphorous as P	29	0.20	EPA 365.3	0.02 mg/L
	Total Phosphorous as P	30	0.28	EPA 365.3	0.02 mg/L
	Total Phosphorous as P	31	0.29	EPA 365.3	0.02 mg/L
	E. coli	1	4.10	SM9223 B-2004	1 organism per 100 mL
	E. coli	2	3.00	SM9223 B-2004	1 organism per 100 mL
	E. coli	3	26.90	SM9223 B-2004	1 organism per 100 mL
	E. coli	4	8.50	SM9223 B-2004	1 organism per 100 mL
	E. coli	5	4.10	SM9223 B-2004	1 organism per 100 mL
	E. coli	6	6.30	SM9223 B-2004	1 organism per 100 mL
	E. coli	7	8.60	SM9223 B-2004	1 organism per 100 mL
	E. coli	8	12.10	SM9223 B-2004	1 organism per 100 mL
	E. coli	9	3.00	SM9223 B-2004	1 organism per 100 mL
	E. coli	10	7.50	SM9223 B-2004	1 organism per 100 mL
	E. coli	11	14.60	SM9223 B-2004	1 organism per 100 mL
	E. coli	12	14.60	SM9223 B-2004	1 organism per 100 mL
	E. coli	13	5.20	SM9223 B-2004	1 organism per 100 mL
	E. coli	14	35.90	SM9223 B-2004	1 organism per 100 mL
	E. coli	15	17.30	SM9223 B-2004	1 organism per 100 mL
	E. coli	16	43.70	SM9223 B-2004	1 organism per 100 mL
	E. coli	17	7.50	SM9223 B-2004	1 organism per 100 mL
	E. coli	18	4.10	SM9223 B-2004	1 organism per 100 mL
	E. coli	19	15.50	SM9223 B-2004	1 organism per 100 mL
	E. coli	20	2.00	SM9223 B-2004	1 organism per 100 mL
	E. coli	21	4.10	SM9223 B-2004	1 organism per 100 mL
	E. coli	22	9.70	SM9223 B-2004	1 organism per 100 mL
	E. coli	23	13.20	SM9223 B-2004	1 organism per 100 mL
	E. coli	24	2.00	SM9223 B-2004	1 organism per 100 mL
	E. coli	25	13.20	SM9223 B-2004	1 organism per 100 mL
	E. coli	26	5.20	SM9223 B-2004	1 organism per 100 mL
	E. coli	27	14.20	SM9223 B-2004	1 organism per 100 mL
	E. coli	28	7.50	SM9223 B-2004	1 organism per 100 mL
	E. coli	29	5.20	SM9223 B-2004	1 organism per 100 mL
	E. coli	30	11.90	SM9223 B-2004	1 organism per 100 mL
	E. coli	31	5.20	SM9223 B-2004	1 organism per 100 mL
	Dissolved Oxygen	1	8.3	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	9.2	Hach 10360v1.2-2011	0.1 mg/L calibrated accuracy

•	Dissolved Oxygen	4	9.2	Hach 10360v1.2-2011	0.1 mg/L calibrated accuracy	•
•	Dissolved Oxygen	5	8.9	Hach 10360v1.2-2011	0.1 mg/L calibrated accuracy	•
•	Dissolved Oxygen	6	8.8	Hach 10360v1.2-2011	0.1 mg/L calibrated accuracy	•
•	Dissolved Oxygen	7	8.7	Hach 10360v1.2-2011	0.1 mg/L calibrated accuracy	•
•	Dissolved Oxygen	8	8.2	Hach 10360v1.2-2011	0.1 mg/L calibrated accuracy	•
•	Dissolved Oxygen	9	8.4	Hach 10360v1.2-2011	0.1 mg/L calibrated accuracy	•
•	Dissolved Oxygen	10	8.2	Hach 10360v1.2-2011	0.1 mg/L calibrated accuracy	•
•	Dissolved Oxygen	11	8.6	Hach 10360v1.2-2011	0.1 mg/L calibrated accuracy	•
•	Dissolved Oxygen	12	8.1	Hach 10360v1.2-2011	0.1 mg/L calibrated accuracy	•
•	Dissolved Oxygen	13	8.2	Hach 10360v1.2-2011	0.1 mg/L calibrated accuracy	•
•	Dissolved Oxygen	14	8.0	Hach 10360v1.2-2011	0.1 mg/L calibrated accuracy	•
•	Dissolved Oxygen	15	8.0	Hach 10360v1.2-2011	0.1 mg/L calibrated accuracy	•
•	Dissolved Oxygen	16	8.0	Hach 10360v1.2-2011	0.1 mg/L calibrated accuracy	•
•	Dissolved Oxygen	17	8.0	Hach 10360v1.2-2011	0.1 mg/L calibrated accuracy	•
•	Dissolved Oxygen	18	8.0	Hach 10360v1.2-2011	0.1 mg/L calibrated accuracy	•
•	Dissolved Oxygen	19	8.2	Hach 10360v1.2-2011	0.1 mg/L calibrated accuracy	•
•	Dissolved Oxygen	20	7.8	Hach 10360v1.2-2011	0.1 mg/L calibrated accuracy	•
•	Dissolved Oxygen	21	7.9	Hach 10360v1.2-2011	0.1 mg/L calibrated accuracy	•
•	Dissolved Oxygen	22	8.0	Hach 10360v1.2-2011	0.1 mg/L calibrated accuracy	•
•	Dissolved Oxygen	24	8.3	Hach 10360v1.2-2011	0.1 mg/L calibrated accuracy	•
•	Dissolved Oxygen	25	8.3	Hach 10360v1.2-2011	0.1 mg/L calibrated accuracy	•
•	Dissolved Oxygen	26	8.1	Hach 10360v1.2-2011	0.1 mg/L calibrated accuracy	•
•	Dissolved Oxygen	27	8.2	Hach 10360v1.2-2011	0.1 mg/L calibrated accuracy	•
•	Dissolved Oxygen	29	8.8	Hach 10360v1.2-2011	0.1 mg/L calibrated accuracy	•
•	Dissolved Oxygen	30	7.9	Hach 10360v1.2-2011	0.1 mg/L calibrated accuracy	•
•	Dissolved Oxygen	31	7.5	Hach 10360v1.2-2011	0.1 mg/L calibrated accuracy	•
•						•
•						•
•						•

DMR Chlorine Loading

May, 2023

*****			lab result	Permit assigned		*****
*****	Date	Effluent Flow MGD	Effluent Cl2 ug/L	concentration mg/L	Effluent Cl2 lbs	*****
*****	1	11.453	<11	0.000	0.00	*****
*****	2	11.451	<11	0.000	0.00	*****
*****	3	11.355	<11	0.000	0.00	*****
*****	4	11.298	<11	0.000	0.00	*****
*****	5	11.488	<11	0.000	0.00	*****
*****	6	11.372	<11	0.000	0.00	*****
*****	7	12.033	<11	0.000	0.00	*****
*****	8	12.248	<11	0.000	0.00	*****
*****	9	11.117	<11	0.000	0.00	*****
*****	10	12.153	<11	0.000	0.00	*****
*****	11	12.060	<11	0.000	0.00	*****
*****	12	11.540	<11	0.000	0.00	*****
*****	13	11.519	<11	0.000	0.00	*****
*****	14	12.241	<11	0.000	0.00	*****
*****	15	12.104	<11	0.000	0.00	*****
*****	16	11.453	<11	0.000	0.00	*****
*****	17	11.514	<11	0.000	0.00	*****
*****	18	11.683	<11	0.000	0.00	*****
*****	19	11.697	<11	0.000	0.00	*****
*****	20	11.750	<11	0.000	0.00	*****
*****	21	12.222	<11	0.000	0.00	*****
*****	22	12.125	<11	0.000	0.00	*****
*****	23	12.061	<11	0.000	0.00	*****
*****	24	12.311	<11	0.000	0.00	*****
*****	25	12.166	<11	0.000	0.00	*****
*****	26	12.080	<11	0.000	0.00	*****
*****	27	12.015	<11	0.000	0.00	*****
*****	28	11.836	<11	0.000	0.00	*****
*****	29	12.031	<11	0.000	0.00	*****
*****	30	12.370	<11	0.000	0.00	*****
*****	31	12.469	<11	0.000	0.00	*****
*****	Average			0.0000	0.00	Average

DMR REPORTED VALUE	0.0 µg/L	0.00 lbs/day
Permit assigned concentration as per Section I. B. 7; Effluent Cl2 pounds calculated using permit assigned concentration		

Concentrations less than MDL= assign 0 mg/L
 Concentrations between MDL and ML= assign MDL mg/L

ML = 0.10 mg/L
 MDL = 0.011 mg/L

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
5/1/2023	18.145	18.51	17.79	15.680	17.25	15.68	16.473	17.84	16.473	17.84	16.47	
5/2/2023	18.088	18.30	17.96	14.300	15.03	14.30	15.378	16.15	15.378	16.15	15.38	
5/3/2023	18.045	18.39	18.09	13.817	15.01	13.82	13.82	16.23	13.82	16.23	15.04	
5/4/2023	18.052	18.18	18.18	14.046	15.34	14.05	15.200	16.30	15.200	16.30	15.20	
5/5/2023	17.649	17.89	18.22	12.133	13.33	12.13	13.630	14.65	13.630	14.65	13.63	
5/6/2023	17.577	17.99	18.24	12.430	14.19	12.43	12.43	15.32	13.829	15.32	13.83	
5/7/2023	17.683	17.96	18.20	12.787	13.69	12.79	14.004	14.84	14.004	14.84	14.00	
5/8/2023	17.7	18.11	18.14	11.937	12.92	11.94	13.323	14.67	13.323	14.67	13.32	
5/9/2023	17.624	17.99	18.10	12.085	13.55	12.09	13.127	14.50	13.127	14.50	13.13	
5/10/2023	17.766	18.15	18.06	12.321	14.15	12.52	13.624	15.08	13.624	15.08	13.62	
5/11/2023	17.943	18.34	18.06	13.001	14.65	13.00	13.956	15.39	13.956	15.39	13.96	
5/12/2023	18.200	18.63	18.17	13.603	15.37	13.60	14.563	16.11	14.563	16.11	14.56	
5/13/2023	18.457	18.84	18.29	14.135	15.49	14.14	15.148	16.23	15.148	16.23	15.15	
5/14/2023	18.380	18.56	18.37	13.556	15.20	13.56	14.780	15.96	14.780	15.96	14.78	
5/15/2023	18.332	18.72	18.46	13.305	14.89	13.31	14.573	16.01	14.573	16.01	14.57	
5/16/2023	18.641	19.13	18.62	14.921	16.77	14.92	15.965	17.49	15.965	17.49	15.96	
5/17/2023	18.952	19.27	18.78	15.617	16.53	15.62	16.637	17.25	16.637	17.25	16.64	
5/18/2023	19.066	19.46	18.94	15.576	16.89	15.58	16.525	17.56	16.525	17.56	16.53	
5/19/2023	19.190	19.51	19.07	17.32	17.32	15.91	16.828	17.89	16.828	17.89	16.83	
5/20/2023	19.284	19.63	19.18	16.136	17.30	16.14	17.016	17.84	17.016	17.84	17.02	
5/21/2023	19.296	19.59	19.33	16.074	17.01	16.07	16.880	16.88	16.880	16.88	16.88	
5/22/2023	19.139	19.46	19.43	15.344	16.46	15.34	16.279	17.20	16.279	17.20	16.28	
5/23/2023	18.839	19.01	19.42	14.169	15.37	14.17	15.323	16.37	15.323	16.37	15.32	
5/24/2023	18.836	19.22	19.41	14.534	16.44	14.53	15.606	17.18	15.606	17.18	15.61	
5/25/2023	19.063	19.44	19.41	15.334	16.75	15.33	16.368	16.37	16.368	16.37	16.37	
5/26/2023	19.189	19.48	19.40	15.510	16.56	15.51	16.570	17.49	16.570	17.49	16.57	
5/27/2023	19.170	19.44	19.38	15.571	16.44	15.57	16.656	17.44	16.656	17.44	16.66	
5/28/2023	19.225	19.60	19.38	15.890	17.25	15.69	16.890	17.77	16.890	17.77	16.69	
5/29/2023	19.411	19.79	19.43	16.131	17.51	16.13	17.018	18.03	17.018	18.03	17.02	
5/30/2023	19.573	19.94	19.56	17.098	18.01	17.10	17.905	18.60	17.905	18.60	17.91	
5/31/2023	19.580	20.01	19.67	16.125	17.37	16.13	17.101	16.25	17.101	16.25	17.10	
Average Values	19.58	20.01	19.67	17.10	18.01	17.10	17.91	16.60	17.91	16.60	17.91	

4-Mo Avg

mg/L
5

Lbs
618

2/1/2023	11	1,026	2/1/2023
2/2/2023	9	860	2/2/2023
2/3/2023	9	848	2/3/2023
2/4/2023	10	829	2/4/2023
2/5/2023	7	698	2/5/2023
2/6/2023	7	873	2/6/2023
2/7/2023	8	580	2/7/2023
2/8/2023	7	680	2/8/2023
2/9/2023	8	768	2/9/2023
2/10/2023	10	981	2/10/2023
2/11/2023	6	776	2/11/2023
2/12/2023	7	677	2/12/2023
2/13/2023	8	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	850	2/17/2023
2/18/2023	6	772	2/18/2023
2/19/2023	13	1,230	2/19/2023
2/20/2023	10	966	2/20/2023
2/21/2023	9	837	2/21/2023
2/22/2023	8	768	2/22/2023
2/23/2023	10	944	2/23/2023
2/24/2023	6	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
3/1/2023	9	722	3/1/2023
3/2/2023	9	851	3/2/2023
3/3/2023	9	808	3/3/2023
3/4/2023	11	1,064	3/4/2023
3/5/2023	11	1,059	3/5/2023
3/6/2023	13	1,231	3/6/2023
3/7/2023	8	736	3/7/2023
3/8/2023	8	756	3/8/2023
3/9/2023	9	841	3/9/2023
3/10/2023	7	886	3/10/2023
3/11/2023	8	733	3/11/2023
3/12/2023	8	777	3/12/2023
3/13/2023	6	581	3/13/2023
3/14/2023	10	967	3/14/2023
3/15/2023	10	892	3/15/2023
3/16/2023	10	813	3/16/2023
3/17/2023	8	837	3/17/2023
3/18/2023	9	831	3/18/2023
3/19/2023	8	585	3/19/2023
3/20/2023	6	588	3/20/2023
3/21/2023	4	390	3/21/2023
3/22/2023	5	467	3/22/2023
3/23/2023	8	581	3/23/2023
3/24/2023	5	483	3/24/2023
3/25/2023	8	558	3/25/2023
3/26/2023	6	507	3/26/2023
3/27/2023	6	733	3/27/2023
3/28/2023	7	862	3/28/2023
3/29/2023	6	740	3/29/2023
3/30/2023	8	780	3/30/2023
3/31/2023	5	486	3/31/2023
4/1/2023	4	379	4/1/2023
4/2/2023	5	477	4/2/2023
4/3/2023	5	474	4/3/2023
4/4/2023	4	364	4/4/2023
4/5/2023	5	471	4/5/2023
4/6/2023	5	455	4/6/2023
4/7/2023	5	484	4/7/2023
4/8/2023	4	380	4/8/2023
4/9/2023	4	371	4/9/2023
4/10/2023	3	289	4/10/2023
4/11/2023	5	490	4/11/2023
4/12/2023	4	380	4/12/2023
4/13/2023	4	370	4/13/2023
4/14/2023	4	374	4/14/2023
4/15/2023	5	468	4/15/2023
4/16/2023	6	596	4/16/2023
4/17/2023	5	478	4/17/2023
4/18/2023	6	573	4/18/2023
4/19/2023	5	478	4/19/2023
4/20/2023	6	738	4/20/2023
4/21/2023	7	686	4/21/2023
4/22/2023	8	582	4/22/2023
4/23/2023	5	501	4/23/2023
4/24/2023	7	678	4/24/2023
4/25/2023	4	378	4/25/2023
4/26/2023	4	384	4/26/2023
4/27/2023	7	683	4/27/2023
4/28/2023	6	754	4/28/2023
4/29/2023	2	181	4/29/2023
4/30/2023	3	282	4/30/2023
5/1/2023	4	382	5/1/2023
5/2/2023	6	573	5/2/2023
5/3/2023	4	379	5/3/2023
5/4/2023	2	188	5/4/2023
5/5/2023	3	287	5/5/2023
5/6/2023	4	379	5/6/2023
5/7/2023	4	401	5/7/2023
5/8/2023	5	511	5/8/2023
5/9/2023	4	371	5/9/2023
5/10/2023	4	405	5/10/2023
5/11/2023	4	402	5/11/2023
5/12/2023	4	385	5/12/2023
5/13/2023	5	480	5/13/2023
5/14/2023	4	408	5/14/2023
5/15/2023	6	606	5/15/2023
5/16/2023	6	573	5/16/2023
5/17/2023	7	672	5/17/2023
5/18/2023	7	682	5/18/2023
5/19/2023	5	488	5/19/2023
5/20/2023	6	588	5/20/2023
5/21/2023	5	510	5/21/2023
5/22/2023	3	303	5/22/2023
5/23/2023	4	402	5/23/2023
5/24/2023	5	513	5/24/2023
5/25/2023	6	609	5/25/2023
5/26/2023	4	403	5/26/2023
5/27/2023	5	561	5/27/2023
5/28/2023	4	395	5/28/2023
5/29/2023	6	502	5/29/2023
5/30/2023	5	516	5/30/2023
5/31/2023	6	624	5/31/2023

DMR weekly calculations

Date	Inf tp conc	Eff tss conc	Eff tss lbs	Eff BOD conc	Eff BOD lbs	temp C	DO sat %	Eff tp conc	Eff tp lbs	Eff OP conc
04-30-2023	5.20	3.00	292.48	13.00	1,267.43	18.60	102.00	0.46	44.85	
05-01-2023	5.30	4.00	382.07	6.00	573.11	18.60	99.00	0.46	43.94	
05-02-2023	6.00	6.00	573.01	4.00	382.01	18.40	106.00	0.48	45.84	
05-03-2023	5.60	4.00	378.80	2.00	189.40	18.50	109.00	0.45	42.62	0.17
05-04-2023	5.70	2.00	188.45	3.00	282.68	18.20	107.00	0.33	31.09	
05-05-2023	5.50	3.00	287.43	5.00	479.05	17.10	100.00	0.36	34.49	
05-06-2023	6.30	4.00	379.37	4.00	379.37	17.80	101.00	0.45	42.68	
05-07-2023	5.20	4.00	401.42	7.00	702.49	17.50	99.00	0.48	48.17	
05-08-2023	4.90	5.00	510.74	7.00	715.04	17.50	95.00	0.87	88.87	
05-09-2023	5.30	4.00	370.86	7.00	649.01	18.10	96.00	1.18	109.40	
05-10-2023	5.20	4.00	405.42	4.00	405.42	18.10	94.00	1.01	102.37	
05-11-2023	5.40	4.00	402.32	4.00	402.32	18.30	98.00	1.38	138.80	
05-12-2023	5.50	4.00	384.97	3.00	288.73	18.90	94.00	1.14	109.72	
05-13-2023	5.20	5.00	480.34	4.00	384.27	19.10	95.00	0.32	30.74	
05-14-2023	5.50	4.00	408.36	8.00	816.72	18.40	91.00	0.37	37.77	
05-15-2023	5.10	6.00	605.68	9.00	908.53	18.50	92.00	0.33	33.31	
05-16-2023	5.30	6.00	573.11	8.00	764.14	19.40	94.00	0.41	39.16	
05-17-2023	5.20	7.00	672.19	14.00	1,344.37	20.10	96.00	0.49	47.05	
05-18-2023	5.20	7.00	682.05	5.00	487.18	20.10	98.00	0.45	43.85	
05-19-2023	5.80	5.00	487.76	3.00	292.66	20.00	98.00	0.32	31.22	
05-20-2023	5.40	6.00	587.97	3.00	293.99	20.40	94.00	0.31	30.38	
05-21-2023	4.90	5.00	509.66	14.00	1,427.04	20.20	95.00	0.27	27.52	
05-22-2023	5.30	3.00	303.37	3.00	303.37	19.70	96.00	0.29	29.33	
05-23-2023	5.30	4.00	402.35	11.00	1,106.48			0.33	33.19	
05-24-2023	6.50	5.00	513.37	3.00	308.02	19.60	100.00	0.31	31.83	0.05
05-25-2023	5.40	6.00	608.79	4.00	405.86	19.60	100.00	0.28	28.41	
05-26-2023	5.90	4.00	402.99	3.00	302.24	20.00	97.00	0.28	28.21	
05-27-2023	5.40	5.00	501.03	4.00	400.82	19.60	98.00	0.28	28.06	
Averages										
week 1	5.66	3.71	354.52	5.29	507.58	18.17	103.43	0.43	40.79	0.17
week 2	5.24	4.29	422.30	5.14	506.76	18.21	95.86	0.91	89.72	
week 3	5.36	5.86	573.88	7.14	701.08	19.56	94.71	0.38	37.53	
week 4	5.53	4.57	463.08	6.00	607.69	19.78	97.67	0.29	29.51	0.05

DMR Copy of Record

Permit #: **ID9022063**
 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 Feature: **REC External Outfall**

Discharge:

REC-83
 Indian Creek, Downstream

Report Dates & Status: **From 05/01/23 to 05/31/23**

DMR Due Date:

06/20/23

Status:

NetDMR Validated

Considerations for Form Completion

Principal Executive Officer

First Name: **Dave**
 Last Name: **Gassel**

Title:

Assistant Superintendent

Telephone:

208-468-5840

No Data Indicator (NDI)
 Form NDDI:

Code	Parameter Name	Monitoring Location	Station #	Param. NDDI	Quantity or Loading			Quality or Concentration			# of Ex.	Frequency of Analysis	Sample Type
					Sample Permit Req. Value NDDI	Qualifier 1 Value 1	Qualifier 2 Value 2	Qualifier 3 Value 3	Unit				
00300	Oxygen, dissolved [DO]	6 - Downstream Monitoring	0	--	Sample Permit Req. Value NDDI	6.35	Req Mon INST MIN	7.86	Req Mon MD AVG	19 - mg/L	99/99 - Continuous	RC - Recorder (auto)	
00400	pH	6 - Downstream Monitoring	0	--	Sample Permit Req. Value NDDI	6.99	Req Mon INST MIN	7.81	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.

Comments
 No errors.

Attachments
 No attachments.

Report Last Saved By
 NAMPA, CITY OF

User: **GASSEL@CITYOFNAMPA.US**
 Name: **Dave Gassel**

E-Mail: **gassel@cityofnampa.us**

Date/Time: **2023-06-20 09:13 (Time Zone: -06:00)**

Report Last Signed By

User: **GASSEL@CITYOFNAMPA.US**
 Name: **Dave Gassel**

E-Mail: **gassel@cityofnampa.us**

Date/Time: **2023-06-20 09:13 (Time Zone: -06:00)**

DMR Copy of Record

Permit

Permit #: **ID0022063** Permittee: **NAMPA, CITY OF** Facility: **NAMPA, CITY OF - NAMPA WWTP**

Major: **Yes** Permittee Address: **340 WEST RAILROAD STREET
NAMPA, ID 836871741** Facility Location: **340 WEST RAILROAD STREET
NAMPA, ID 83687-8208**

Permitted Feature: **REC External Outfall** Discharge: **REC-B1 Indian Creek, Downstream**

Report Dates & Status: **From 05/01/23 to 05/31/23** DMR Due Date: **06/30/23** Status: **NetDMR Validated**

Monitoring Period: **From 05/01/23 to 05/31/23**

Considerations for Form Completion: **None**

Principal Executive Officer: **Dave Gassel** Title: **Assistant Superintendent** Telephone: **208-468-5840**

Form NODI: **--**

Code	Parameter Name	Monitoring Location	Season #	Param. NOD1	Sample Permit Req. Value NOD1	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 1 Value 1	Qualifier 2 Value 2	Qualifier 3 Value 3			
00010	Temperature, water deg. centigrade	6 - Downstream Monitoring	0	--		17.9	Req Mon MID AVG	18.5	Req Mon INST MAX DA - deg C	0	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: **GASSELLD@CITYOFNAMPA.US**
Name: **Dave Gassel**

E-Mail: **gasselid@cityofnampa.us**
Date/Time: **2023-06-20 09:10 (Time Zone: -06:00)**

Report Last Signed By
User: **GASSELLD@CITYOFNAMPA.US**
Name: **Dave Gassel**

E-Mail: **gasselid@cityofnampa.us**
Date/Time: **2023-06-20 09:10 (Time Zone: -06:00)**

DMR Copy of Record

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

Permittee:
 Permittee Address:

NANPA, CITY OF
340 WEST RAILROAD STREET
NANPA, ID 836871241

Facility:
 Facility Location:

NANPA, CITY OF - NANPA WWTP
340 WEST RAILROAD STREET
NANPA, ID 83687-8208

Permitted Feature: **REC External Outfall**

Discharge:

REC-82
Indian Creek, Downstream

Report Dates & Status: **From 05/01/23 to 05/31/23**

DMR Due Date:

06/20/23

Status:

NeedDMR Validated

Considerations for Form Completion

Principal Executive Officer

First Name: **Dave**
 Last Name: **Gassel**

Title:

Assistant 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		
					Sample Permit Req. Value NODI	Qualifier 1 Value 1	Qualifier 2 Value 2	Qualifier 3 Value 3	Value 1	Value 2				Value 3	Units
00070	Turbidity	6 - Downstream Monitoring	0	--						20.0	Req Mon INST MAX 43 - NTU	43 - NTU	0	05/30 - 5 Times Every Month	GR - GRAB
00600	Nitrogen, total [as N]	6 - Downstream Monitoring	0	--						6.48	Req Mon INST MAX 19 - mg/L	19 - mg/L	0	01/30 - Monthly	GR - GRAB
00665	Phosphorus, total [as P]	6 - Downstream Monitoring	0	--						210.0	Req Mon INST MAX 28 - ug/L	28 - ug/L	0	01/30 - Monthly	GR - GRAB
00900	Hardness, total [as CaCO3]	6 - Downstream Monitoring	0	--						152.0	Req Mon INST MAX 19 - mg/L	19 - mg/L	0	01/30 - Monthly	GR - GRAB
32230	Chlorophyll A	6 - Downstream Monitoring	0	--						1.8	Req Mon INST MAX 28 - ug/L	28 - ug/L	0	01/30 - Monthly	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: **gasseld@cityofnanpa.us**

Date/Time: **2023-06-20 09:12 (Time Zone: -06:00)**

Report Last Signed By

User:

Name: **GASSELD@CITYOFNANPA.US**

E-Mail: **gasseld@cityofnanpa.us**

Date/Time: **2023-06-20 09:12 (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 Features: 001
 External Outfall

Discharge: 001-A
 Indian Creek

Report Dates & Status: From 05/01/23 to 05/31/23

Status: **NetDMR Validated**

DMR Due Date: 06/28/23

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, See Permit Part 1.B.8 for sampling procedures; R=Effluent; full narrative description in Permit Part 1.B.3; S=Effluent; soluble reactive Phosphorus

Principal Executive Officer

First Name: Dave
 Last Name: Gasjel

Title: Assistant Superintendent

Telephone: 208-468-5840

No Data Indicator (NODI)

Code	Parameter Name	Monitoring Location	Season #	Param. NODI	Qualifier 1	Value 1	Qualifier 2	Value 2	Units	Qualifier 1	Value 1	Qualifier 2	Value 2	Qualifier 3	Value 3	Units	# of Ex.	Frequency of Analysis	Sample Type
00094	Conductivity	P - See Comments	0	--	Sample Permit Req. Value NODI										998.0	11 - umho/cm	0	01/30 - Monthly	24 - CDMPT4
					Permit Req. Value NODI										Req Mon DAILY 11 - MX	umho/cm	0	01/30 - Monthly	24 - CDMPT4
00300	Oxygen, dissolved [DO]	1 - Effluent Gross	0	--	Sample Permit Req. Value NODI										998.0	11 - umho/cm	0	01/30 - Monthly	24 - CDMPT4
					Sample Permit Req. Value NODI	7.48					6.0 INST MIN				998.0	11 - umho/cm	0	29/30 - 29 Per Month	GR - GRAB
					Sample Permit Req. Value NODI										998.0	11 - umho/cm	0	05/MK - Five Per Week	GR - GRAB
00301	Oxygen, dissolved percent saturation	1 - Effluent Gross	0	--	Sample Permit Req. Value NODI										998.0	11 - umho/cm	0	29/30 - 29 Per Month	CA - CALCTD
					Sample Permit Req. Value NODI										998.0	11 - umho/cm	0	05/MK - Five Per Week	CA - CALCTD
00310	BOD, 5-day, 20 deg. C	1 - Effluent Gross	0	--	Sample Permit Req. Value NODI										998.0	11 - umho/cm	0	01/01 - Daily	24 - CDMPT4
					Sample Permit Req. Value NODI	634.6					7.0				998.0	11 - umho/cm	0	01/07 - Weekly	24 - CDMPT4
					Sample Permit Req. Value NODI										998.0	11 - umho/cm	0	01/01 - Daily	24 - CDMPT4
					Sample Permit Req. Value NODI										998.0	11 - umho/cm	0	01/07 - Weekly	24 - CDMPT4
00311	BOD, 5-day, 20 deg. C	G - Raw Sewage Influent	0	--	Sample Permit Req. Value NODI										998.0	11 - umho/cm	0	01/01 - Daily	24 - CDMPT4
					Sample Permit Req. Value NODI										998.0	11 - umho/cm	0	01/01 - Daily	24 - CDMPT4
00400	pH	P - See Comments	0	--	Sample Permit Req. Value NODI										998.0	11 - umho/cm	0	01/01 - Daily	GR - GRAB
					Sample Permit Req. Value NODI										998.0	11 - umho/cm	0	05/MK - Five Per Week	GR - GRAB
00530	Solids, total suspended	1 - Effluent Gross	0	--	Sample Permit Req. Value NODI										998.0	11 - umho/cm	0	01/01 - Daily	24 - CDMPT4
					Sample Permit Req. Value NODI	465.8					6.0				998.0	11 - umho/cm	0	02/07 - Twice Every Week	24 - CDMPT4
					Sample Permit Req. Value NODI										998.0	11 - umho/cm	0	01/01 - Daily	24 - CDMPT4
					Sample Permit Req. Value NODI										998.0	11 - umho/cm	0	01/07 - Twice Every Week	24 - CDMPT4
00530	Solids, total suspended	G - Raw Sewage Influent	0	--	Sample Permit Req. Value NODI										998.0	11 - umho/cm	0	01/01 - Daily	24 - CDMPT4
					Sample Permit Req. Value NODI										998.0	11 - umho/cm	0	01/01 - Daily	24 - CDMPT4
00530	Solids, total suspended	O - See Comments	0	--	Sample Permit Req. Value NODI										998.0	11 - umho/cm	0	01/01 - Daily	24 - CDMPT4
					Sample Permit Req. Value NODI	618.1					6.0				998.0	11 - umho/cm	0	01/30 - Monthly	CA - CALCTD
					Sample Permit Req. Value NODI										998.0	11 - umho/cm	0	02/07 - Twice Every Week	CA - CALCTD
00610	Nitrogen, ammonia total [as N]	1 - Effluent Gross	0	--	Sample Permit Req. Value NODI										998.0	11 - umho/cm	0	01/01 - Daily	24 - CDMPT4
					Sample Permit Req. Value NODI	3.73					0.04				998.0	11 - umho/cm	0	01/01 - Daily	24 - CDMPT4
					Sample Permit Req. Value NODI										998.0	11 - umho/cm	0	02/07 - Twice Every Week	24 - CDMPT4
					Sample Permit Req. Value NODI										998.0	11 - umho/cm	0	01/30 - Monthly	CA - CALCTD
					Sample Permit Req. Value NODI										998.0	11 - umho/cm	0	02/07 - Twice Every Week	CA - CALCTD
					Sample Permit Req. Value NODI										998.0	11 - umho/cm	0	01/30 - Monthly	24 - CDMPT4

No errors.

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

2023-06-20 08:58 (Time Zone: -06:00)

Report Last Signed By

User:

Name:

E-Mail:

Date/Time:

GASSELD@CITYOFNAMPA.US

Dave Gassel

gassel@cityofnampa.us

2023-06-20 08:58 (Time Zone: -06:00)

DMR Copy of Record

Permit
 Permit #: **160022063**
 Major: Yes
 Permitted Feature: 001 External Outfall
 Report Dates & Status: From 05/01/23 to 05/31/23
 Monitoring Period: Considerations for Form Completion
 Facility: NAMPA, CITY OF - NAMPA WWTP
 Facility Location: 340 WEST RAILROAD STREET
 NAMPA, ID 83687-8208
 Permittee Address: NAMPA, CITY OF
 340 WEST RAILROAD STREET
 NAMPA, ID 836871741
 Discharge: 001-B1
 Indian Creek : start 11/01/2017
 DMR Due Date: 06/20/23
 Status: NetDMR Validated

Principal Executive Officer
 First Name: Dave
 Last Name: Gassel
 Title: Assistant Superintendent
 Telephone: 208-468-5840

No Data Indicator (NODI)

Code	Parameter Name	Monitoring Location	Season	Param. NODI	Sample Permit Req.	Qualifier 1	Value 1	Quantity or Loading	Qualifier 2	Value 2	Units	Qualifier 1	Value 1	Qualifier 2	Value 2	Quality or Concentration	Qualifier 3	Value 3	Units	# of Ex.	Frequency of Analysis	Sample Type
50060	Chlorine, total residual	1 - Effluent Gross	0	**	0.0	7.5 MD AVG	0.0	7.5 MD AVG	0.0	0.0	26 - lb/d	<	<	<	0.0	50.0 MD AVG	<	0.0	28 - ug/L	0	01/01 - Daily	GR - GRAB
											7.5 DAILY MX 26 - lb/d					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: GASSELD@CITYOFNAMPA.US
 Name: Dave Gassel
 E-Mail: gasselid@cityofnampa.us
 Date/Time: 2023-06-20 09:00 (Time Zone: -06:00)

Report Last Signed By

User: GASSELD@CITYOFNAMPA.US
 Name: Dave Gassel
 E-Mail: gasselid@cityofnampa.us
 Date/Time: 2023-06-20 09:00 (Time Zone: -06:00)

DMR Copy of Record

Permit
 Permit #: **ID0022063**
 Major: **Yes**
 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: **REC External Outfall**
 Monitoring Period: **From 05/01/23 to 05/31/23**
 Considerations for Form Completion: **DMR Due Date: 06/20/23**
 Status: **NetDMR Validated**

Principal Executive Officer
 First Name: **Dave**
 Last Name: **Gassel**
 Title: **Assistant Superintendent**
 Telephone: **208-468-5040**

No Data Indicator (NDDI)
 Form NDDI:

Code	Parameter Name	Monitoring Location	Season # Param. NDDI	Quantity or Loading			Quality or Concentration			# of Ex.	Frequency of Analysis	Sample Type
				Qualifier 1 Value 1	Qualifier 2 Value 2	Units Qualifier 1	Value 1	Qualifier 3 Value 3	Value 3			
00061	Stream flow, instantaneous	5 - Upstream Monitoring	0	Sample Permit Req. Value NDDI	17.6	Req Mon INST MIN	0	08 - cfs	0	01/01 - Daily 01/07 - Weekly	GR - GRAB GR - GRAB	
00070	Turbidity	5 - Upstream Monitoring	0	Sample Permit Req. Value NDDI	25.0	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	5 - Upstream Monitoring	0	Sample Permit Req. Value NDDI	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]	5 - Upstream Monitoring	0	Sample Permit Req. Value NDDI	2.46	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]	5 - Upstream Monitoring	0	Sample Permit Req. Value NDDI	130.0	Req Mon INST MAX	28 - ug/L	28 - ug/L	0	01/30 - Monthly 01/30 - Monthly	GR - GRAB GR - GRAB	
32230	Chlorophyll A	5 - Upstream Monitoring	0	Sample Permit Req. Value NDDI	2.7	Req Mon INST MAX	28 - ug/L	28 - ug/L	0	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.

No errors.
 Comments

Attachments
 No attachments.

Report Last Saved By
 NAMPA, CITY OF

User: **GASSELL@CITYOFNAMPA.US**
 Name: **Dave Gassel**
 E-Mail: **gassel@cityofnampa.us**
 Date/Time: **2023-06-20 09:04 (Time Zone: -06:00)**
 Report Last Signed By
 User: **GASSELL@CITYOFNAMPA.US**
 Name: **Dave Gassel**

DMR Copy of Record

Permit #: ID0022063
Major: Yes
Permitted Feature: REC External Outfall
Report Dates & Status: From 05/01/23 to 05/31/23
Monitoring Period: From 05/01/23 to 05/31/23
Considerations for Form Completion:

Permittee: NAMPA, CITY OF
Permittee Address: 340 WEST RAILROAD STREET
 NAMPA, ID 836871741
Discharge: REC-A3 Indian Creek, Upstream
DMR Due Date: 06/30/23
Facility: NAMPA, CITY OF - NAMPA WWTP
Facility Location: 340 WEST RAILROAD STREET
 NAMPA, ID 83687-8208

Principal Executive Officer: Dave Gassel
First Name: Dave
Last Name: Gassel
Title: Assistant Superintendent
Telephone: 208-468-5840

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 3 Value 3		
00300	Oxygen, dissolved (DO)	5 - Upstream Monitoring	0	6.76 Req Mon INST MIN	8.38 Req Mon AVERAGE		99/99 - Continuous 99/99 - Continuous	RC - Recorder (auto) RC - Recorder (auto)
00400	pH	5 - Upstream Monitoring	0	7.33 Req Mon INST MIN	8.23 Req Mon INST MAX	12 - SU	99/99 - Continuous 99/99 - Continuous	RC - Recorder (auto) 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: GASSELD@CITYOFNAMPA.US
Name: Dave Gassel
E-Mail: gassel@d@cityofnampa.us
Date/Time: 2023-06-20 09:08 (Time Zone: -06:00)

Report Last Signed By: NAMPA, CITY OF
User: GASSELD@CITYOFNAMPA.US
Name: Dave Gassel
E-Mail: gassel@d@cityofnampa.us
Date/Time: 2023-06-20 09:08 (Time Zone: -06:00)

Status: NetDMR Validated