

NPDES Monitoring Data Download

Search Criteria:

Monitoring Period Range: 03/2019 to 02/2023

Facility ID: AR0020117

Outfall - Monitoring Location - Limit Set: 001 - 1 - A

Mon Pd End Date:	BOD, carbonaceous, 05 day, 20 C 10 mg/L MO AVG	BOD, carbonaceous, 05 day, 20 C 15 mg/L 7 DA AVG
03/31/2019	2.5	3.1
04/30/2019	2	2.1
05/31/2019	< 2	< 2
06/30/2019	< 2	< 2
07/31/2019	3.9	7.6
08/31/2019	6.1	8.8
09/30/2019	4.5	5.7
10/31/2019	< 2	< 2
11/30/2019	< 2	< 2
12/31/2019	< 2	< 2
01/31/2020	< 2	< 2
02/29/2020	2.3	2.7
03/31/2020	2.6	3.2
04/30/2020	4.1	9.1
05/31/2020	4.5	9.7
06/30/2020	1	2
07/31/2020	4.9	6.8
08/31/2020	1.8	2.5
09/30/2020	3.6	4.4
10/31/2020	3.9	5.7
11/30/2020	1.8	2.9
12/31/2020	4.3	5.3
01/31/2021	2.3	3.1
02/28/2021	5	5
03/31/2021	2.9	5.4
04/30/2021	2.6	3.5
05/31/2021	3.2	4.7
06/30/2021	2.2	3.5
07/31/2021	1.5	3.5
08/31/2021	4	6.4
09/30/2021	5.3	9.7
10/31/2021	< 5	11
11/30/2021	2.3	3.1
12/31/2021	3.2	4.4
01/31/2022	4.9	6.4
02/28/2022	4.8	8.8
03/31/2022	4.3	5.7
04/30/2022	2	2.8
05/31/2022	2.4	3.4
06/30/2022	1.1	1.5
07/31/2022	1.8	2.7
08/31/2022	2.3	4.3
09/30/2022	2.8	4.2
10/31/2022	< 2	< 2
11/30/2022	< 2	< 2

Outfall - Monitoring Location - Limit Set: 001 - 1 - B

	BOD, carbonaceous, 05 day, 20 C 10 mg/L	BOD, carbonaceous, 05 day, 20 C 15 mg/L
Mon Pd End Date:	MO AVG	7 DA AVG
11/30/2021	NODI: 9	NODI: 9
12/31/2021	NODI: 9	NODI: 9
01/31/2022	NODI: C	NODI: C
02/28/2022	NODI: C	NODI: C
03/31/2022	NODI: C	NODI: C
04/30/2022	NODI: C	NODI: C
05/31/2022	NODI: C	NODI: C
06/30/2022	NODI: C	NODI: C
07/31/2022	NODI: C	NODI: C
08/31/2022	NODI: C	NODI: C
09/30/2022	NODI: C	NODI: C
10/31/2022	NODI: C	NODI: C
11/30/2022	NODI: C	NODI: C

Outfall - Monitoring Location - Limit Set: 001 - S - A

	Overflow use, occurrences	Overflow volume (SSO volume, CSO volume)
Mon Pd End Date:	Mon occur/mo	Mon gal
	MO TOTAL	MO TOTAL
03/31/2019	0	0
04/30/2019	0	0
05/31/2019	0	0
06/30/2019	0	0
07/31/2019	0	0
08/31/2019	0	0
09/30/2019	0	0
10/31/2019	0	0
11/30/2019	0	0
12/31/2019	0	0
01/31/2020	0	0
02/29/2020	0	0
03/31/2020	0	0
04/30/2020	0	0
05/31/2020	0	0
06/30/2020	0	0
07/31/2020	0	0
08/31/2020	0	0
09/30/2020	0	0
10/31/2020	0	0
11/30/2020	0	0
12/31/2020	0	0
01/31/2021	0	0
02/28/2021	0	0
03/31/2021	0	0
04/30/2021	2	29000
05/31/2021	4	21000
06/30/2021	0	0
07/31/2021	0	0
08/31/2021	0	0
09/30/2021	0	0
10/31/2021	0	0
11/30/2021	0	0
12/31/2021	0	0
01/31/2022	0	0
02/28/2022	0	0
03/31/2022	3	48000
04/30/2022	0	0
05/31/2022	0	0
06/30/2022	0	0
07/31/2022	0	0
08/31/2022	0	0
09/30/2022	0	0
10/31/2022	0	0
11/30/2022	0	0

Outfall - Monitoring Location - Limit Set: 001 - S - B

	Overflow use, occurrences	Overflow volume (SS0 volume, CSO volume)
Mon Pd End Date:	Mon occur/mo	Mon gal
	MO TOTAL	MO TOTAL
11/30/2021	NODI: 9	NODI: 9
12/31/2021	NODI: 9	NODI: 9
01/31/2022	NODI: C	NODI: C
02/28/2022	NODI: C	NODI: C
03/31/2022	NODI: C	NODI: C
04/30/2022	NODI: C	NODI: C
05/31/2022	NODI: C	NODI: C
06/30/2022	NODI: C	NODI: C
07/31/2022	NODI: C	NODI: C
08/31/2022	NODI: C	NODI: C
09/30/2022	NODI: C	NODI: C
10/31/2022	NODI: C	NODI: C
11/30/2022	NODI: C	NODI: C

BOD, carbonaceous, 05 day, 20 C 60.9 lb/d MO AVG	Coliform, fecal general 200 #/100mL MO GEO	Coliform, fecal general 400 #/100mL 7 DA GEO
18.7	223	257
23.6	146	720
< 30.6	177	225
< 17.5	167	520
22.4	170	217
34.6	236	490
17.8	227	280
< 8.4	256	330
< 12.1	116	220
< 15.3	124	200
< 20	82	140
27.4	196	425
26.4	151	240
50.1	69	193
38.4	126	250
7.8	84	315
18.5	255	290
6.3	94	156
23.3	135	171
15.7	110	234
9.4	201	290
26.3	257	370
15.1	272	310
67.5	300	300
33.8	353	400
16.6	196	1200
44.7	1296	3900
21.7	1760	3050
10.2	504	830
12.9	1622	2850
22.4	2400	2400
< 20.5	> 2400	> 2400
9.7	1813	4400
14.9	1509	2080
79.1	1943	2400
48.7	1120	1860
66.5	1113	1940
20.3	2324	5050
29.2	1148	1500
18.9	1620	1640
8.1	1219	2060
12.2	988	1560
11.6	101	780
< 8.26	1061	1676
< 12.15	1956	2315

Flow, in conduit or thru treatment plant

Mon MGD

DAILY MX

2
2.6
2.9
2.4
1.2
1.1
.55
.87
2.1
2.1
2.9
2.2
2.4
1.8
2.6
2.4
.68
.99
2.5
2.04
1.2
1.29
2.32
1.79
2.64
2.3
2.7
1.336
2.2
.5
.66
.74
.89
2.1
2.5
2.4
2.4
2.2
2.7
2.7
.8
1.13
.631
1.051
1.657

Flow, in conduit or thru treatment plant

Mon MGD

MO AVG

1.052
1.319
1.767
1.064
.594
.644
.468
.451
.999
.897
1.287
1.428
1.332
1.4
1.288
.88
.446
.497
.841
.605
.702
.733
1.185
1.148
1.559
1.076
1.601
.559
.623
.417
.452
.533
.586
.781
1.426
1.373
1.427
1.53
1.658
1.658
.491
.693
.51
.524
.814

Flow, in conduit or thru treatment plant

Mon MGD

DAILY MX

NODI: 9

NODI: 9

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

Flow, in conduit or thru treatment plant

Mon MGD

MO AVG

NODI: 9

NODI: 9

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

Nitrite plus nitrate total 1 det. (as N)

10 mg/L

7 DA AVG

11

9.5

4.9

5.4

1.2

< .5

< .5

3.6

7.5

5.2

4.9

2.8

37

5.9

6.3

5.3

< .5

2

4.6

3.2

1

.6

1.6

1

.9

< .5

2.5

1.8

2

1.2

1.6

1.1

.7

.5

3

4.7

2.2

4.9

3.3

2.6

3.3

10.6

11.8

8.69

5.16

Nitrite plus nitrate total 1 det. (as N)

Mon lb/d

MO AVG

72.4

66.6

53.1

30.5

5.6

< 2.8

2

7.2

31.9

31

22

20.9

211.7

46.2

26.5

27.4

< 1.8

5.5

18.1

7.1

4.4

3.5

5.4

11.1

9.7

< 3.3

19.4

13.4

7.1

2.7

3.4

2.9

2.4

2.4

45.7

22.7

27.5

45.7

19.4

48.8

11.5

61.7

44.7

32.64

23.69

Nitrite plus nitrate total 1 det. (as N)

10 mg/L

7 DA AVG

NODI: 9

NODI: 9

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

Nitrite plus nitrate total 1 det. (as N)

Mon lb/d

MO AVG

NODI: 9

NODI: 9

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

Nitrite plus nitrate total 1 det. (as N)

Mon mg/L

MO AVG

9

6.4

3.5

2.8

.7

< .5

< .5

1.6

4.7

4.2

2.5

1.8

13.2

4.1

3.5

3.7

< .5

1.4

3.1

1.5

.8

.5

.9

.9

.8

< .5

1.6

1.1

1.3

.8

.9

.7

.6

.5

2.8

3.2

1.9

4.6

1.6

2.6

2.7

9.3

10.9

7.94

3.92

Nitrogen, ammonia total (as N)

10 mg/L

MO AVG

.1

.1

1

.8

2.2

1.2

2.2

1.8

2

1.2

.7

.6

.8

1

.8

.4

.2

Nitrite plus nitrate total 1 det. (as N)

Mon mg/L

MO AVG

NODI: 9

NODI: 9

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

Nitrogen, ammonia total (as N)

10.3 mg/L

7 DA AVG

NODI: 9

NODI: 9

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C



Nitrogen, ammonia total (as N)

10.3 mg/L

7 DA AVG

.1

.1

2.3

1.6

3.4

3

3.3

2.2

3.3

1.2

1.3

.8

1.2

1.4

1.5

.8

.2

Nitrogen, ammonia total (as N)

23.7 lb/d

MO AVG

2.2

< 1.5

5.4

23.9

35.8

143.8

2.4

13.5

1.5

1

12

2.5

6.5

2.2

22.7

19.5

6

3.7

4.5

35.9

< 2.9

2.8

1.9

2.3

.6

.8

1

.955

Nitrogen, ammonia total (as N)
3.9 mg/L
7 DA AVG

Nitrogen, ammonia total (as N)
3.9 mg/L
MO AVG

NODI: C
NODI: C
NODI: C
NODI: C
NODI: C
NODI: C
NODI: C

NODI: C
NODI: C
NODI: C
NODI: C
NODI: C
NODI: C
NODI: C

Nitrogen, ammonia total (as N)
3.9 mg/L
7 DA AVG

.4
< .1
2.2
10
16.6
75.5
1.1

1.5
.3
.2
3.8
1.6
1.5
1.1

8.4
4.2
.7
.5
2
16
1.2

.6
.2
.1
.1
.2
.5
.3

Nitrogen, ammonia total (as N)
3.9 mg/L
MO AVG

.2
< .1
.9
5.1
7.4
35.7
.6

1.2
.2
.1
3.6
.7
.9
.6

3.8
1.6
.6
.4
1.4
8.6
< .7

.3
.2
.1
.1
.1
.2
.233

Nitrogen, ammonia total (as N)
30.9 lb/d
MO AVG

NODI: C
NODI: C
NODI: C
NODI: C
NODI: C
NODI: C
NODI: C

Nitrogen, ammonia total (as N)
63.4 lb/d
MO AVG
NODI: 9
NODI: 9
NODI: C
NODI: C
NODI: C

NODI: C

Nitrogen, ammonia total (as N)

60.9 lb/d

MO AVG

.8

.6

8

8

26.5

8.9

10.3

11.1

14.2

15

6.5

2.7

3.8

17.2

6.2

6.4

1.215

Oxygen, dissolved (DO)

6 mg/L

INST MIN

6.1

6.7

5.7

6.2

6.9

6.6

6.9

6.3

6

6.9

5.9

6.4

7.1

6.2

2.3

5.7

6.4

6.4

6.5

6.9

6.3

6.5

6.5

5.8

Oxygen, dissolved (DO)

7 mg/L

INST MIN

9

8.8

7.6

6.7

7.4

6

7.1

6.5

7.6

8

7.2

6.3

5.1

7.4

7.7

8.5

7.8

7.5

5.6

6.6

6.35

Nitrogen, ammonia total (as N)
8 mg/L
MO AVG
NODI: 9
NODI: 9
NODI: C
NODI: C
NODI: C

Oxygen, dissolved (DO)
6 mg/L
INST MIN

Oxygen, dissolved (DO)
7 mg/L
INST MIN
NODI: 9
NODI: 9
NODI: C
NODI: C
NODI: C

NODI: C
NODI: C
NODI: C
NODI: C
NODI: C
NODI: C

NODI: C

NODI: C

Solids, total suspended 15 mg/L MO AVG	Solids, total suspended 23 mg/L 7 DA AVG	Solids, total suspended 91 lb/d MO AVG	pH 6 SU MINIMUM	pH 9 SU MAXIMUM
3.3	4	24.7	6.8	7.2
1.7	3	16.7	7	7.2
3	4	45.3	6.9	7.1
1	1	8.8	6.5	7.2
2.3	5	13.2	7	7.3
6	9	33.6	7.2	7.5
11.7	15	46.1	7.3	7.6
1.7	3	7.3	7.1	7.3
6.3	12	40.3	6.8	7.1
10.3	14	68.9	6.7	7
5.7	9	55.3	6.6	6.9
8	12	99	6.6	6.9
5	6	49.1	6.7	7
5	9	67.6	7	7
16.7	30	138.4	6.8	7.1
8	12	71.7	6.9	7.1
6	6	20.1	7.2	7.3
2.3	4	7.9	7	7.4
4	5	24.5	7.2	7.1
2.7	4	10.3	7.2	7.7
3.7	6	17.5	7.3	7.5
5.3	6	35.1	7.1	7.4
4	5	26.9	6.7	7.6
3.3	3.3	44.6	6.5	7.3
4	5	50.8	6.3	6.9
8.3	16	51	7.3	7.8
4	8	60.1	7.7	7
4	4	46.7	7	7.3
4	5	40.7	7.5	7.7
4.3	5	14.3	7.4	7.4
11.7	15	47.4	7.7	7.8
< 15	25	< 63.6	7.4	8.4
3.3	6	13.4	7.1	7.5
1	1	4.9	7.5	7.7
2.7	4	44.5	6.8	7.4
1.7	3	13.5	6.1	7.8
1.7	2	23.6	7	7.6
2.3	3	23.4	6.8	7.3
1.7	3	20.9	7.2	7.3
1	1	18.8	7.3	7.6
2.3	5	11	7.6	7.7
5.3	6	32.7	7.6	7.7
3.2	5	13.2	8	8
3.7	7	14.85	7.35	7.6
4.3	5	27.14	6.71	7.6

Solids, total suspended

118.8 lb/d

MO AVG

NODI: 9

NODI: 9

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

Solids, total suspended

15 mg/L

MO AVG

NODI: 9

NODI: 9

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

Solids, total suspended

23 mg/L

7 DA AVG

NODI: 9

NODI: 9

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

pH

6 SU

MINIMUM

NODI: 9

NODI: 9

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

pH

9 SU

MAXIMUM

NODI: 9

NODI: 9

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

NODI: C

