NH0001465_longrecord

	1	2	3	4	5	6
1	**FACILITY NAME**					
2	**Outfall Serial Number 002 - 1 - A**					
3						
4	Parameter	Flow, in conc	Flow, in conc	Oxidants, total residual		
5	Units	MGD	MGD	mg/L		
6		DAILY MX	MO AVG	DAILY MX		
7	Effluent Limit	187.2	Mon	.2		
8	2008-01-31	183.5	133	.09		
9	2008-02-29	183.5	128.4	.09		
10	2008-03-31	183.5	160.7	.1		
11	2008-04-30	185.1	7.8	.02		
12	2008-05-31	185.5	61.9	.08		
13	2008-06-30	183.5	122.9	.1		
14	2008-07-31	183.5	109.6	.04		
15	2008-08-31	183.5	183.4	.1		
16	2008-09-30	184.7	167.9	.11		
17	2008-10-31	183.5	182.9	.05		
18	2008-11-30	184.6	168	.06		
19	2008-12-31	183.5	148.4	.08		
20	2009-01-31	183.5	106	.1		
21	2009-02-28	183.5	111.7	.07		
22	2009-03-31	183.5	183.4	.09		
23	2009-04-30	184.7	170.2	.07		
24	2009-05-31	184.7	156.8	.09		
25	2009-06-30	183.5	167.2	.08		
26	2009-07-31	184.9	179.5	.04		
27	2009-08-31	112.3	3.9	0		
28	2009-09-30	NODI: C	NODI: C	NODI: C		
29	2009-10-31	NODI: C	NODI: C	NODI: C		
30	2009-11-30	96.5	31.5	NODI: 9		
31	2009-12-31	183.5	167.8	0		
32	2010-01-31	183.5	160.5	.04		
33	2010-02-28	183.5	171.9	.06		
34	2010-03-31	183.5	182.9	.06		
35	2010-04-30	183.5	183.4	.04		
36	2010-05-31	184.7	168	.04		
37	2010-06-30	183.5	183.5	.04		
38	2010-07-31	184	182.6	.05		
39	2010-08-31	183.5	171.9	.05		
40	2010-09-30	184.9	130.3	.06		
41	2010-10-31	183.5	27.2	0		
42	2010-11-30	183.5	11.2	NODI: 9		
43	2010-12-31	183.5	156.6	.04		
44	2011-01-31	183.5	157.9	.11		
45	2011-02-28	183.5	146.9	.12		
46	2011-03-31	95.3	88.6	NODI: C		
47	2011-04-30	96.4	65.8	NODI: 2		
48	2011-05-31	183.5	73	NODI: 2		
49	2011-06-30	183.5	183.5	.05		
50	2011-07-31	183.5	183.5	.05		
51	2011-08-31	183.5	85.9	.08		
52	2011-09-30	NODI: C	NODI: C	NODI: C		
53	2011-10-31	NODI: C	NODI: C	NODI: C		
54	2011-11-30	183.5	105.2	.03		
55	2011-12-31	183.5	81.5	.18		
56	2012-01-31	183.5	101.9	0		
57	2012-02-29	183.5	106	.03		
58	2012-03-31	183.6	43.4	0		
59	2012-04-30	NODI: C	NODI: C	NODI: C		
60	2012-05-31	4	.1	0		

61	2012-06-30	183.6	16.1	0		
62	2012-07-31	183.5	113.7	.03		
63	2012-08-31	183.5	84.4	.03		
64	2012-09-30	NODI: C	NODI: C	NODI: C		
65	2012-10-31	NODI: C	NODI: C	NODI: C		
66	2012-11-30	183.5	34.8	NODI: C		
67	2012-12-31	183.5	169.3	.03		
68	2013-01-31	183.5	179.8	.03		
69	2013-02-28	183.5	183.4	.04		
70	2013-03-31	183.6	159.1	.03		
71	2013-04-30	NODI: C	NODI: C	NODI: C		
72	2013-05-31	179.8	9.1	NODI: 2		
73	2013-06-30	183.7	57.8	.02		
74	2013-07-31	183.9	115.6	.02		
75	2013-08-31	183.5	24.8	0		
76	2013-09-30	180.3	14.6	0		
77	2013-10-31	NODI: C	NODI: C	NODI: C		
78	2013-11-30	NODI: C	NODI: C	NODI: C		
79	2013-12-31	183.5	145	.03		
80	2014-01-31	183.5	145.8	.02		
81	2014-02-28	183.5	174.5	.03		
82	2014-03-31	183.5	183.5	.03		
83	2014-04-30	183.5	43.8	.02		
84	2014-05-31	14	.7	NODI: 2		
85	2014-06-30	96.5	9.8	NODI: 2		
86	2014-07-31	183.5	66	0		
87	2014-08-31	NODI: C	NODI: C	NODI: C		
88	2014-09-30	96.5	11	NODI: 2		
89	2014-10-31	NODI: C	NODI: C	NODI: C		
90	2014-11-30	183.6	114.2	.01		
91	2014-12-31	183.5	43.8	0		
92	2015-01-31	183.5	163.7	.03		
93	2015-02-28	183.5	183.5	.02		
94	2015-03-31	183.6	117	.04		
95	2015-04-30	149	5.7	.03		
96	2015-05-31	NODI: C	NODI: C	NODI: C		
97	2015-06-30	14.3	.5	NODI: 2		
98	2015-07-31	144.1	16.1	0		
99	2015-08-31	28.5	.9	NODI: 2		
100	2015-09-30	183.5	17.3	0		
101	2015-10-31	NODI: C	NODI: C	NODI: C		
102	2015-11-30	96.5	9	NODI: 2		
103	2015-12-31	183.5	26	.02		
104	2016-01-31	183.5	46.3	NODI: 2		
105	2016-02-29	183.5	44.3	.03		
106	2016-03-31	NODI: C	NODI: C	NODI: C		
107	2016-04-30	28.4	.9	NODI: 2		
108	2016-05-31	37.4	1.6	NODI: 2		
109	2016-06-30	NODI: C	NODI: C	NODI: C		
110	2016-07-31	183.5	72.6	0		
111	2016-08-31	183.5	45.3	0		
112	2016-09-30	NODI: C	NODI: C	NODI: C		
113	2016-10-31	NODI: C	NODI: C	NODI: C		
114	2016-11-30	96.5	14.1	NODI: 2		
115	2016-12-31	183.7	83.1	0		
116	2017-01-31	183.7	53.4	0		
117	2017-02-28	183.5	57.9	0		
118	2017-03-31	23.2	.7	NODI: 9		
119	2017-04-30	NODI: C	NODI: C	NODI: C		
120	2017-05-31	45.1	1.5	NODI: 2		

121	2017-06-30	186.8	63.6	0		
122	2017-07-31	183.5	27.2	0		
123	2017-08-31	NODI: C	NODI: C	NODI: C		
124	2017-09-30	NODI: C	NODI: C	NODI: C		
125	2017-10-31	NODI: C	NODI: C	NODI: C		
126	2017-11-30	171.3	11.1	0		
127	2017-12-31	183.5	35.8	0		
128	2018-01-31	183.7	147.8	.01		
129	2018-02-28	183.5	71.1	0		
130	2018-03-31	183.5	33	NODI: 2		
131	2018-04-30	184	59.3	NODI: 2		
132	2018-05-31	NODI: C	NODI: C	NODI: C		
133	2018-06-30	183.5	11.3	NODI: 2		
134	2018-07-31	183.5	27.6	0		
135	2018-08-31	183.5	44.9	0		
136	2018-09-30	183.5	16.7	0		
137	2018-10-31	62.5	4	NODI: 9		
138	2018-11-30	183.5	65.5	0		
139	2018-12-31	183.5	43.9	0		
140	2019-01-31	183.5	77.8	0		
141	2019-02-28	182.8	28	0		
142	2019-03-31	160.8	31.1	0		
143	2019-04-30	NODI: C	NODI: C	NODI: C		
144	2019-05-31	34	1.1	NODI: 9		
145	2019-06-30	183.5	48	0		
146	2019-07-31	183.5	39.8	NODI: 9		
147	2019-08-31	183.5	23.2	0		
148	2019-09-30	183.5	30	0		
149	2019-10-31	89.1	4.2	NODI: 9		
150	2019-11-30	183.5	28.3	0		
151	2019-12-31	183.5	39.3	0		
152	2020-01-31	183.5	31.6	0		

	1	2	3	4	5	6	7	8
1	**FACILITY NAME**							
2	**Outfall Serial Number 001 - 1 - A**							
3								
4	Parameter	Flow, in cor	Flow, in cor	Oxidants, total residual				
5	Units	MGD	MGD	mg/L				
6		DAILY MX	MO AVG	DAILY MX				
7	Effluent Lir	69.1	Mon	.2				
8	2008-01-31	68.5	64.1	.08				
9	2008-02-29	68.5	68.4	.06				
10	2008-03-31	68.5	68.3	.1				
11	2008-04-30	68.5	60.1	.06				
12	2008-05-31	68.5	68.5	.09				
13	2008-06-30	68.5	63	.1				
14	2008-07-31	68.5	68.4	.06				
15	2008-08-31	68.5	65.5	.04				
16	2008-09-30	68.5	20.4	.03				
17	2008-10-31	68.5	8.5	NODI: 9				
18	2008-11-30	68.5	57.9	.09				
19	2008-12-31	68.5	67.3	.08				
20	2009-01-31	68.5	68.4	.09				
21	2009-02-28	68.5	68.4	.08				
22	2009-03-31	68.5	68.4	.04				
23	2009-04-30	68.5	53.9	.05				
24	2009-05-31	68.5	67.3	.06				
25	2009-06-30	68.5	68.5	.05				
26	2009-07-31	68.5	63.1	.03				
27	2009-08-31	68.5	68.5	.09				
28	2009-09-30	68.5	68.5	.1				
29	2009-10-31	68.5	57.4	.14				
30	2009-11-30	68.5	66	NODI: 9				
31	2009-12-31	68.5	62.9	0				
32	2010-01-31	68.5	68.5	.07				
33	2010-02-28	68.5	64.6	.06				
34	2010-03-31	68.5	68.1	.05				
35	2010-04-30	68.5	29.8	.05				
36	2010-05-31	68.5	28.1	.02				
37	2010-06-30	68.5	64.3	.03				
38	2010-07-31	68.5	67	.06				
39	2010-08-31	68.5	68.5	.08				
40	2010-09-30	68.5	65.8	.08				
41	2010-10-31	43.9	1.8	.08				
42	2010-11-30	68.5	49.3	.03				
43	2010-12-31	68.5	54.7	.03				
44	2011-01-31	68.5	63.4	.04				
45	2011-02-28	68.5	68.5	.04				
46	2011-03-31	68.5	68.3	.04				
47	2011-04-30	68.5	27.9	.04				
48	2011-05-31	68.5	31.9	< 0				
49	2011-06-30	68.5	26.7	0				
50	2011-07-31	68.5	45	.03				
51	2011-08-31	68.5	68.5	.03				
52	2011-09-30	68.5	27.8	0				
53	2011-10-31	68.5	40.3	0				
54	2011-11-30	68.5	40.8	0				
55	2011-12-31	68.5	68.5	.02				
56	2012-01-31	68.5	51.6	.06				
57	2012-02-29	68.5	31.2	.03				
58	2012-03-31	68.5	49.9	.04				
59	2012-04-30	58.4	3.9	.02				
60	2012-05-31	NODI: C	NODI: C	NODI: C				
61	2012-06-30	68.5	13.4	0				
62	2012-07-31	68.5	68.5	.03				
63	2012-08-31	68.5	17.5	.02				
64	2012-09-30	NODI: C	NODI: C	NODI: C				
65	2012-10-31	NODI: C	NODI: C	NODI: C				
66	2012-11-30	68.5	53.9	.02				
67	2012-12-31	68.5	68.5	.03				
68	2013-01-31	68.5	53.5	.09				
69	2013-02-28	68.5	68.5	.11				
70	2013-03-31	68.5	64.5	.1				

71	2013-04-30	68.5	5.4	.02			
72	2013-05-31	68.5	4.7	NODI: 2			
73	2013-06-30	68.5	21.2	.03			
74	2013-07-31	68.5	39	.02			
75	2013-08-31	68.5	10	0			
76	2013-09-30	68.5	7.6	0			
77	2013-10-31	NODI: C	NODI: C	NODI: C			
78	2013-11-30	68.5	20.2	0			
79	2013-12-31	68.5	68.5	.04			
80	2014-01-31	68.5	67.2	.05			
81	2014-02-28	68.6	61	.05			
82	2014-03-31	68.6	68.5	.05			
83	2014-04-30	68.6	41.9	.03			
84	2014-05-31	4.1	.2	NODI: 2			
85	2014-06-30	14.2	.7	NODI: 2			
86	2014-07-31	68.5	31.1	.02			
87	2014-08-31	NODI: C	NODI: C	NODI: C			
88	2014-09-30	68.5	10.8	0			
89	2014-10-31	61.3	4.6	.02			
90	2014-11-30	68.5	58	.02			
91	2014-12-31	68.5	38.7	.02			
92	2015-01-31	68.5	67.1	.04			
93	2015-02-28	68.5	68.5	.03			
94	2015-03-31	68.5	56.5	.05			
95	2015-04-30	31.9	1.1	.04			
96	2015-05-31	NODI: C	NODI: C	NODI: C			
97	2015-06-30	59.4	11.8	NODI: 2			
98	2015-07-31	65.3	9.4	0			
99	2015-08-31	68.5	5.3	.01			
100	2015-09-30	68.5	6.7	0			
101	2015-10-31	68.5	16.3	0			
102	2015-11-30	65.4	7.3	0			
103	2015-12-31	20.4	.7	NODI: 2			
104	2016-01-31	68.5	36.1	.02			
105	2016-02-29	68.5	29.2	0			
106	2016-03-31	NODI: C	NODI: C	NODI: C			
107	2016-04-30	11.9	.5	NODI: 2			
108	2016-05-31	25.3	.8	NODI: 2			
109	2016-06-30	NODI: C	NODI: C	NODI: C			
110	2016-07-31	68.5	25.7	0			
111	2016-08-31	68.5	16.7	0			
112	2016-09-30	68.2	5.7	0			
113	2016-10-31	24.4	3.8	NODI: 2			
114	2016-11-30	67.1	3	NODI: 2			
115	2016-12-31	68.5	59	0			
116	2017-01-31	68.5	11.9	NODI: 2			
117	2017-02-28	68.5	16	NODI: 9			
118	2017-03-31	68.5	11.6	NODI: 9			
119	2017-04-30	NODI: C	NODI: C	NODI: C			
120	2017-05-31	68.5	14.2	NODI: 2			
121	2017-06-30	68.5	21.4	0			
122	2017-07-31	68.5	30.6	0			
123	2017-08-31	37.2	20.9	NODI: 2			
124	2017-09-30	19.2	.6	NODI: 2			
125	2017-10-31	NODI: C	NODI: C	NODI: C			
126	2017-11-30	NODI: C	NODI: C	NODI: C			
127	2017-12-31	68.5	45.3	.02			
128	2018-01-31	68.5	63.9	.02			
129	2018-02-28	68.5	22.3	0			
130	2018-03-31	68.5	17.9	0			
131	2018-04-30	68.5	26.8	NODI: 2			
132	2018-05-31	NODI: C	NODI: C	NODI: C			
133	2018-06-30	68.5	12.4	0			
134	2018-07-31	68.5	7.1	0			
135	2018-08-31	68.5	8.6	NODI: 2			
136	2018-09-30	68.5	7.6	0			
137	2018-10-31	35.2	1.1	NODI: 9			
138	2018-11-30	68.5	42.9	.02			
139	2018-12-31	68.5	26.7	0			
140	2019-01-31	68.5	36.4	0			

140	2019-01-31	68.5	36.4	0		
141	2019-02-28	68.5	13.6	0		
142	2019-03-31	68.5	20.7	0		
143	2019-04-30	NODI: C	NODI: C	NODI: C		
144	2019-05-31	NODI: C	NODI: C	NODI: C		
145	2019-06-30	69.1	8	0		
146	2019-07-31	68.5	11.7	0		
147	2019-08-31	18.3	.7	0		
148	2019-09-30	37.2	3.6	NODI: 9		
149	2019-10-31	59.2	4.5	.02		
150	2019-11-30	NODI: C	NODI: C	NODI: C		
151	2019-12-31	NODI: C	NODI: C	NODI: C		
152	2020-01-31	59.4	7.3	NODI: 9		

	1	2	3	4	5	6	7	8	9
1	**FACILITY NAME**								
2	**Outfall Serial Number 003 - 1 - 1**								
3									
4	Parameter	Flow, in cor	Flow, in cor	Oil & greas	Oxidants, t	Oxygen, di	pH	pH	
5	Units	MGD	MGD	mg/L	mg/L	%	SU	SU	
6		MO AVG	DAILY MX	DAILY MX	DAILY MX	MO MIN	MINIMUM	MAXIMUM	
7	Effluent Lir	265.3	275.4	Mon	026	75	6.5	8	
8	2008-01-31	201.8	257.2	NODI: C	0	88	6.5	7.2	
9	2008-02-29	202	257.7	NODI: C	0	85	6.5	7.2	
10	2008-03-31	234.1	257.7	NODI: C	0	87	6.5	7.2	
11	2008-04-30	69.5	257.5	NODI: C	0	86	6.5	7.5	
12	2008-05-31	132.8	260.2	NODI: C	0	90	6.4	7.3	
13	2008-06-30	189.1	256.6	NODI: C	0	89	6.5	7.4	
14	2008-07-31	181.1	256.9	NODI: C	0	89	6.7	7.2	
15	2008-08-31	253.3	256.8	NODI: C	0	85	6.5	7.3	
16	2008-09-30	191.9	257.3	NODI: 9	0	88	6.7	7.3	
17	2008-10-31	195.1	256.6	NODI: 9	0	92	6.6	7.3	
18	2008-11-30	230.1	258.5	NODI: 9	0	94	6.7	7.1	
19	2008-12-31	220.7	257.8	NODI: 9	0	85	6.6	7.2	
20	2009-01-31	179.2	257	NODI: 9	0	90	6.6	7.2	
21	2009-02-28	184.5	257.1	NODI: 9	0	84	6.5	7.1	
22	2009-03-31	256.6	257.2	NODI: 9	0	88	6.5	6.8	
23	2009-04-30	228.4	257.1	NODI: 9	0	91	6.5	7	
24	2009-05-31	227.9	257.2	NODI: 9	0	87	6.6	7.3	
25	2009-06-30	239.6	256.5	NODI: 9	0	90	6.5	7.4	
26	2009-07-31	246.8	257.8	NODI: 9	0	92	6.5	7.3	
27	2009-08-31	73.5	185.1	NODI: 9	0	86	6.6	7.2	
28	2009-09-30	69.5	69.8	NODI: 9	0	86	6.8	7.3	
29	2009-10-31	58.3	69.8	NODI: 9	0	90	6.6	7	
30	2009-11-30	100.4	171.4	NODI: 9	NODI: 9	88	6.6	7	
31	2009-12-31	235	257.5	NODI: 9	0	90	6.7	7.1	
32	2010-01-31	233.8	257.6	NODI: 9	0	87	6.6	7	
33	2010-02-28	241.1	257	NODI: 9	0	88	6.6	7	
34	2010-03-31	256.1	258.1	NODI: 9	0	86	6.5	6.8	
35	2010-04-30	217	256.8	NODI: 9	0	86	6.5	6.9	
36	2010-05-31	200	257.7	NODI: 9	0	86	6.5	7.3	
37	2010-06-30	251.9	256.6	NODI: 9	0	85	6.7	7.3	
38	2010-07-31	254.2	258.1	NODI: 9	0	86	6.7	7.7	
39	2010-08-31	244.4	256.9	NODI: 9	0	82	6.9	7.6	
40	2010-09-30	199.4	256.8	NODI: 9	0	86	6.9	7.5	
41	2010-10-31	29.9	186.5	NODI: 9	0	90	6.5	7.3	
42	2010-11-30	62.9	257	NODI: 9	0	90	6.5	7.2	
43	2010-12-31	216.3	257.3	NODI: 9	0	88	6.4	7	
44	2011-01-31	226.2	257.4	NODI: 9	0	84	6.7	7.2	
45	2011-02-28	220.7	257.7	NODI: 9	0	87	6.7	7	
46	2011-03-31	162.8	169.8	NODI: 9	0	87	6.4	7	
47	2011-04-30	97.1	167.5	NODI: 9	0	93	6.6	7.2	
48	2011-05-31	107.1	219.6	NODI: 9	0	87	6.6	7.3	
49	2011-06-30	214	256.4	NODI: 9	0	87	6.7	7.2	
50	2011-07-31	232.8	257.1	NODI: 9	0	89	6.7	7.5	
51	2011-08-31	157.3	256.7	NODI: 9	0	84	6.3	7.6	
52	2011-09-30	28.8	71.7	NODI: 9	0	82	6.3	7.3	
53	2011-10-31	41.4	70.2	NODI: 9	0	83	6.7	6.8	
54	2011-11-30	148.3	257.1	NODI: 9	0	88	6.7	6.8	
55	2011-12-31	152.6	256.1	NODI: 9	0	83	6.6	7	
56	2012-01-31	157	256.2	NODI: 9	0	NODI: 2	6.6	6.9	
57	2012-02-29	140.3	256	NODI: 9	0	100	6.6	7.2	
58	2012-03-31	95.2	256.1	NODI: 9	0	85	6.5	7	
59	2012-04-30	4.2	60	NODI: 9	0	87	6.5	6.9	
60	2012-05-31	.3	4.2	NODI: 9	0	86	6.5	7.1	
61	2012-06-30	32.2	255.5	NODI: 9	0	85	6.7	7.4	
62	2012-07-31	184.3	255.3	NODI: 9	0	85	6.8	7.8	
63	2012-08-31	103.4	254.9	NODI: 9	0	92	6.5	8.2	
64	2012-09-30	.2	.3	NODI: 9	0	87	6.6	7.5	
65	2012-10-31	.2	.3	NODI: 9	0	85	6.5	7.1	
66	2012-11-30	90.6	256.1	NODI: 9	0	90	6.7	7.3	
67	2012-12-31	241.6	256.1	NODI: 9	0	87	6.5	7.4	
68	2013-01-31	237	256.1	NODI: 9	0	86	6.6	7.2	
69	2013-02-28	255.8	256.1	NODI: 9	0	86	6.8	7.2	
70	2013-03-31	227.2	256.2	NODI: 9	0	86	6.7	7.2	

71	2013-04-30	5.8	70.5	NODI: 9	0	85	6.6	7.1	
72	2013-05-31	14.3	252.3	NODI: 9	0	90	6.6	7.3	
73	2013-06-30	80.4	256.1	NODI: 9	0	86	6.5	7.2	
74	2013-07-31	156.6	255.3	NODI: 9	0	96	6.5	7.6	
75	2013-08-31	35.6	255	NODI: 9	0	96	6.5	7.6	
76	2013-09-30	22.8	251.8	NODI: 9	0	87	6.5	7.4	
77	2013-10-31	.2	.4	NODI: 9	0	91	6.4	7	
78	2013-11-30	20.8	70.4	NODI: 9	0	103	6.5	7.7	
79	2013-12-31	217.1	256.3	NODI: 9	0	110	6.5	7.4	
80	2014-01-31	217.3	256.9	NODI: 9	0	103	6.5	6.8	
81	2014-02-28	239.5	256.8	NODI: 9	0	90	6.7	6.9	
82	2014-03-31	256.2	256.9	NODI: 9	0	99	6.6	6.9	
83	2014-04-30	88	256.6	NODI: 9	0	90.5	6.5	6.9	
84	2014-05-31	1.1	14.3	NODI: 9	0	83	6.5	7	
85	2014-06-30	10.8	98.9	NODI: 9	0	90	6.6	7.7	
86	2014-07-31	98.5	255.3	NODI: 9	0	96	6.4	7.3	
87	2014-08-31	.2	.4	NODI: 9	0	105	6.3	7.2	
88	2014-09-30	22.2	165.5	NODI: 9	0	102	6.4	7.5	
89	2014-10-31	4.9	63	NODI: 9	0	97	6.5	7.1	
90	2014-11-30	175	256	NODI: 9	0	100	6.5	7.2	
91	2014-12-31	84.6	256.6	NODI: 9	0	89	5.9	7.2	
92	2015-01-31	234.8	256.8	NODI: 9	0	92	5.9	6.9	
93	2015-02-28	256.6	256.9	NODI: 9	0	123	6.5	7	
94	2015-03-31	177.1	257.1	NODI: 9	0	134	6.5	7.4	
95	2015-04-30	7.2	185.4	NODI: 9	0	81	6.5	7.2	
96	2015-05-31	.1	.3	NODI: 9	0	84	6.3	7.1	
97	2015-06-30	12.8	61.6	NODI: 9	0	82	6.2	7	
98	2015-07-31	26.1	213.6	NODI: 9	0	107	6.2	7.2	
99	2015-08-31	6.3	69	NODI: 9	0	95	6.2	7.1	
100	2015-09-30	24.4	254.9	NODI: 9	0	84	6.3	7.5	
101	2015-10-31	16.6	69.6	NODI: 9	0	81	6.2	6.9	
102	2015-11-30	16.8	98.6	NODI: 9	0	90	6.3	6.8	
103	2015-12-31	27.6	185.6	NODI: 9	0	102	6.2	6.84	
104	2016-01-31	84.6	255.4	NODI: 9	0	100	6.1	7.2	
105	2016-02-29	75.3	255.1	NODI: 9	0	94	6.3	7.18	
106	2016-03-31	.3	.8	NODI: 9	0	90	6.2	7.4	
107	2016-04-30	1.6	28.6	NODI: 9	0	NODI: H	6.3	6.9	
108	2016-05-31	2.5	63.7	NODI: 9	0	78	6.3	6.9	
109	2016-06-30	0	.1	NODI: 9	0	100	6.32	6.93	
110	2016-07-31	99.4	254.8	NODI: 9	0	90	6.1	7.3	
111	2016-08-31	62.9	254.5	NODI: 9	0	80	6.2	7.8	
112	2016-09-30	5.9	68.8	NODI: 9	0	75	6.3	7.5	
113	2016-10-31	3.9	25	NODI: 9	0	81	6.5	7.5	
114	2016-11-30	17.6	166.6	9	0	107	6.3	6.8	
115	2016-12-31	145	256.4	NODI: 9	0	111	6.31	7.18	
116	2017-01-31	67.1	256.3	NODI: 9	0	107	5.9	7.2	
117	2017-02-28	76.6	257.8	NODI: 9	0	105	6	7.1	
118	2017-03-31	13.9	71.7	NODI: 9	0	97	6	7.6	
119	2017-04-30	.2	.3	NODI: 9	0	105	5.7	7.2	
120	2017-05-31	16.2	71.3	NODI: 9	0	100	6.3	7.1	
121	2017-06-30	86.5	227	NODI: 9	0	102	6.2	7.4	
122	2017-07-31	59	256.3	NODI: 9	0	101	6.3	7.4	
123	2017-08-31	21	37.4	NODI: 9	0	80	6.6	7.4	
124	2017-09-30	.8	19.2	NODI: 9	0	89	6.7	7.5	
125	2017-10-31	.1	.7	NODI: 9	0	96	6.6	7.6	
126	2017-11-30	11.8	174.4	9	0	92	6.6	7.7	
127	2017-12-31	83.2	256.4	NODI: 9	0	NODI: 9	6.9	7.7	
128	2018-01-31	216.3	257.5	NODI: 9	0	NODI: 9	6.3	7.2	
129	2018-02-28	95.4	256.7	NODI: 9	0	NODI: 9	6.3	6.8	
130	2018-03-31	52.5	257.2	NODI: 9	0	NODI: 9	6.3	7	
131	2018-04-30	88.1	257.1	NODI: 9	0	NODI: 9	6.6	7.8	
132	2018-05-31	.2	.5	NODI: 9	0	95	6.5	7.7	
133	2018-06-30	24.3	256.1	NODI: 9	0	99	6.4	7.6	
134	2018-07-31	35.9	256.7	NODI: 9	0	93	6.2	7.7	
135	2018-08-31	56.5	259	NODI: 9	0	88	6.2	7.3	
136	2018-09-30	25.5	257.6	NODI: 9	0	86	6.5	7.4	
137	2018-10-31	5.5	64	NODI: 9	0	86	6.7	7	
138	2018-11-30	111.5	258.1	NODI: 9	0	82	6.4	7.2	
139	2018-12-31	72.7	257	NODI: 9	0	104	6.6	7.1	
140	2019-01-31	117.4	257.6	NODI: 9	0	105	6.6	7.4	
141	2019-02-28	43.6	256.1	NODI: 9	0	99	6.6	7.5	
142	2019-03-31	53.8	209.4	NODI: 9	0	98	6.8	7.7	
143	2019-04-30	.2	.4	NODI: 9	0	100	6.2	7.7	
144	2019-05-31	1.3	34.2	NODI: 9	0	97	6.1	7.2	
145	2019-06-30	57.4	258.4	NODI: 9	0	94	6.4	7.2	
146	2019-07-31	52.9	257.7	NODI: 9	0	93	6.2	7.6	
147	2019-08-31	24.5	186.8	NODI: 9	0	90	6.3	7.9	
148	2019-09-30	34.6	187	NODI: 9	0	88	6.4	7.3	
149	2019-10-31	9	90.7	NODI: 9	0	89	6.4	7.1	
150	2019-11-30	29.3	186.7	NODI: 9	0	92	6.3	6.8	
151	2019-12-31	40.4	186.6	NODI: 9	0	101	6.3	6.8	
152	2020-01-31	40.2	227.3	NODI: 9	0	99	6.6	7	

	1	2	3	4	5	6	7	8	9	10	11	12
1	**FACILITY NAME**											
2	**Outfall Serial Number 003 - 1 - A**											
3												
4	Parameter	Flow, in cor	Flow, in cor	Oil & greas	Oil & greas	Solids, tota	Solids, tota	pH	pH	Copper, tot	Iron, total (as Fe)	
5	Units	MGD	MGD	mg/L	mg/L	mg/L	mg/L	SU	SU	mg/L	mg/L	
6		DAILY MX	MO AVG	MO AVG	DAILY MX	DAILY MX	MO AVG	MAXIMUM	MINIMUM	DAILY MX	DAILY MX	
7	Effluent Lir	19.1	9	15	20	100	30	Mon	Mon	.2	1	
8	2008-01-31	7	5.1	0	0	5	5	6.8	5.2			
9	2008-02-29	6.3	5.2	0	0	7.6	7.6	6.2	5.2			
10	2008-03-31	5.7	5.1	0	0	6.5	6.5	7	4.7	.01	.7	
11	2008-04-30	3.9	1.6	0	0	6.8	6.8	9.4	5.3			
12	2008-05-31	6.1	2.4	0	0	4.6	4.6	8.1	5			
13	2008-06-30	4.6	3.2	0	0	0	0	7.9	4.9	.01	.7	
14	2008-07-31	4.9	3.1	0	0	3.2	3.2	8.5	5			
15	2008-08-31	5.5	4.4	0	0	9	9	6.7	4.5			
16	2008-09-30	5.5	3.5	0	0	7.2	7.2	7	4.8	.01	.55	
17	2008-10-31	6	3.7	0	0	4.4	4.4	7.8	4.6			
18	2008-11-30	6.3	4.2	0	0	8.6	8.6	7.6	4.5			
19	2008-12-31	5.7	5.1	0	0	8	8	7.3	4.2	0	.58	
20	2009-01-31	5.1	4.8	0	0	3.5	3.5	6.7	5.2			
21	2009-02-28	5.1	4.4	0	0	11.5	11.5	6.6	5.1			
22	2009-03-31	5.2	4.8	0	0	2.8	2.8	6.3	5.1	0	.6	
23	2009-04-30	6.8	4.3	0	0	5.5	5.5	7.6	5			
24	2009-05-31	5.7	3.8	0	0	3.3	3.3	8.5	5.1			
25	2009-06-30	4.4	3.8	0	0	6.3	6.3	7.2	4.8	.01	.7	
26	2009-07-31	4.9	4.1	0	0	4.1	4.1	7.2	4.5			
27	2009-08-31	4.3	1.1	0	0	4.8	4.8	10.1	5			
28	2009-09-30	1.3	1	0	0	3.4	3.4	8.5	5.7	.01	.7	
29	2009-10-31	1.5	.9	0	0	4.9	4.9	8.4	5.5			
30	2009-11-30	6.4	2.8	0	0	6.9	6.9	7.5	5			
31	2009-12-31	5.5	4.3	0	0	4.8	4.8	9.8	4.4	.02	.4	
32	2010-01-31	5.6	4.8	0	0	9.6	9.6	6.4	4.6			
33	2010-02-28	5.5	4.6	0	0	4.9	4.9	7.6	4.6			
34	2010-03-31	6.1	5.1	0	0	4.7	4.7	6	4.4	.03	1.2	
35	2010-04-30	5.6	3.8	0	0	6.6	6.6	7	4.5			
36	2010-05-31	5.9	3.9	0	0	4.1	4.1	6.9	5			
37	2010-06-30	4.5	4.1	0	0	3.6	3.6	6.8	5.2	0	.7	
38	2010-07-31	6.1	4.6	0	0	3.8	3.8	7.1	5			
39	2010-08-31	5	4	0	0	15.6	15.6	8.4	5.2			
40	2010-09-30	4.7	3.3	0	0	6.5	6.5	9	5	.01	.6	
41	2010-10-31	3	.9	0	0	4.4	4.4	9.5	4.2			
42	2010-11-30	5.3	2.4	0	0	2.2	2.2	6.9	5.2			
43	2010-12-31	5.4	5	0	0	11.1	11.1	6.4	4.1	.01	.4	
44	2011-01-31	5.5	4.9	0	0	3.1	3.1	6.9	5.5			
45	2011-02-28	5.7	5.3	0	0	2.8	2.8	7	4.7			
46	2011-03-31	6.2	5.8	0	0	3.2	3.2	6.7	4.5	.01	.7	
47	2011-04-30	6.2	3.5	0	0	4.2	4.2	8.1	4.8			
48	2011-05-31	4.6	2.2	0	0	5.4	5.4	8.1	5			
49	2011-06-30	5.2	3.7	0	0	5.3	5.3	7.4	5.4	.03	.7	
50	2011-07-31	5.4	4.3	0	0	3.1	3.1	6.8	5.6			
51	2011-08-31	4.7	2.9	0	0	3.4	3.4	6.9	5.6			
52	2011-09-30	3.2	1.1	0	0	4.4	4.4	9.1	5.9	.02	.54	
53	2011-10-31	2.2	1.1	0	0	6.6	6.6	8	6			
54	2011-11-30	5.9	2.4	0	0	3.5	3.5	8.4	4.7			
55	2011-12-31	4.5	2.7	0	0	3.9	3.9	6.1	4.6	.01	.91	
56	2012-01-31	4.3	3.5	0	0	4.6	4.6	6.4	4.6			
57	2012-02-29	4.9	3	0	0	4.9	4.9	6.6	4.7			
58	2012-03-31	4.4	1.8	0	0	3.1	3.1	7.6	5.2	0	.8	
59	2012-04-30	1.7	.3	0	0	3.6	3.6	8.7	6.2			
60	2012-05-31	.3	.2	0	0	4.8	4.8	7.8	6.5			
61	2012-06-30	3.7	.7	0	0	3	3	7.3	5.9	.02	.66	
62	2012-07-31	3.3	2.1	0	0	2.9	2.9	7	5.3			
63	2012-08-31	4.3	1.4	0	0	2.1	2.1	7.1	5.7			
64	2012-09-30	.3	.2	0	0	1.8	1.8	7.4	6.7	.01	.38	
65	2012-10-31	.3	.2	0	0	.9	.9	7.1	6.5			
66	2012-11-30	4.5	2	0	0	2.5	2.5	7.1	4.8			
67	2012-12-31	4.4	3.8	0	0	4	4	6.6	4.4	.01	.42	
68	2013-01-31	4.4	3.6	0	0	4.1	4.1	6.1	3.9			
69	2013-02-28	4.1	3.9	0	0	4.1	4.1	6	4			
70	2013-03-31	4.4	3.6	0	0	4.3	4.3	6.8	4.5	0	.59	
71	2013-04-30	2.4	.4	0	0	4.4	4.4	7.6	6.2			
72	2013-05-31	5.6	5	0	0	4	4	8	4.7			
73	2013-06-30	4.7	1.4	0	0	2.3	2.3	6.8	4.7	.02	.6	
74	2013-07-31	4.9	2	0	0	4.1	4.1	8.4	4.6			

75	2013-08-31	5	8	0	0	0	0	6.9	5.7			
76	2013-09-30	4.3	6	0	0	0	0	8.8	5.7	.03	.38	
77	2013-10-31	4	2	0	0	3.4	3.4	8.3	6.6			
78	2013-11-30	2.2	6	0	0	0	0	8.2	5.1			
79	2013-12-31	4.9	3.6	0	0	4.3	4.3	6.8	4.5	.02	.35	
80	2014-01-31	4.9	4.3	0	0	9.2	9.2	5.9	4.2			
81	2014-02-28	4.7	3.9	0	0	3.3	3.3	6	4.4			
82	2014-03-31	4.8	4.2	0	0	3.8	3.8	6.4	4.4	.002	.9	
83	2014-04-30	5	2.3	0	0	4.6	4.6	6.9	4.6			
84	2014-05-31	5	2	0	0	2.6	2.6	7.4	6			
85	2014-06-30	2.4	3	0	0	3.7	3.7	7.8	6.5	.01	.63	
86	2014-07-31	5	1.5	0	0	3	3	7	4.1			
87	2014-08-31	4	2	0	0	0	0	8.1	6.1			
88	2014-09-30	2.3	4	0	0	0	0	7.1	5.8	.01	.24	
89	2014-10-31	1.7	3	0	0	0	0	7.2	6			
90	2014-11-30	4.5	2.7	0	0	0	0	6.8	3.8			
91	2014-12-31	4.8	2.1	0	0	0	0	6	3.9	.01	.34	
92	2015-01-31	4.7	4	0	0	4.9	4.9	5.4	3.8			
93	2015-02-28	4.9	4.6	0	0	11.4	11.4	6.1	4.2			
94	2015-03-31	5.4	3.6	0	0	3.7	3.7	6.6	4.1	0	.45	
95	2015-04-30	4.4	4	0	0	2.3	2.3	9	4.4			
96	2015-05-31	3	1	0	0	2.8	2.8	8.1	6.2			
97	2015-06-30	2.4	5	0	0	1.1	1.1	6.6	5.5	0	.35	
98	2015-07-31	4.2	5	0	0	1.3	1.3	8.7	4.7			
99	2015-08-31	.9	1	0	0	1.7	1.7	7.3	5.8			
100	2015-09-30	3.6	4	0	0	3	3	7.6	4.1	.01	.28	
101	2015-10-31	1.7	3	0	0	0	0	6.7	5.4			
102	2015-11-30	2.2	4	0	0	0	0	6.4	4.9			
103	2015-12-31	2.2	9	0	0	0	0	6.4	3.5	0	.47	
104	2016-01-31	4.2	2.3	0	0	2.6	2.6	6.3	3.6			
105	2016-02-29	4.2	1.9	0	0	3.5	3.5	7.4	3.1			
106	2016-03-31	.8	3	1.4	1.4	3.2	3.2	7.1	5.7	.01	.5	
107	2016-04-30	2	1	0	0	0	0	7.1	6.3			
108	2016-05-31	1.1	1	0	0	0	0	6.7	6			
109	2016-06-30	1	0	0	0	2.9	2.9	6.6	6	.01	.18	
110	2016-07-31	3.7	1.1	0	0	2.9	2.9	7	4			
111	2016-08-31	4.2	1	0	0	3.6	3.6	7.1	4.9			
112	2016-09-30	1.8	2	0	0	0	0	8.1	5.8	.01	.3	
113	2016-10-31	.6	1	0	0	0	0	6.8	5.9			
114	2016-11-30	3.7	.6	0	0	0	0	6.8	5.2			
115	2016-12-31	4.8	2.9	0	0	2.9	2.9	5.8	3	.01	.32	
116	2017-01-31	5	1.9	0	0	3.7	3.7	8.4	4.2			
117	2017-02-28	5.9	2.7	0	0	0	0	6.5	4.3			
118	2017-03-31	4	1.6	0	0	0	0	7	4.7	0	.31	
119	2017-04-30	.3	.2	0	0	0	0	7	6.1			
120	2017-05-31	2.8	.5	0	0	4.4	4.4	8.2	5.6			
121	2017-06-30	4.2	1.5	0	0	3	3	7.5	4.8	0	.46	
122	2017-07-31	5.6	1.3	0	0	0	0	7.2	5.5			
123	2017-08-31	.3	.1	0	0	0	0	7.4	6.4			
124	2017-09-30	.4	.1	0	0	0	0	7.3	6.4	.01	.19	
125	2017-10-31	.7	.1	0	0	0	0	7.8	6.1			
126	2017-11-30	3.3	.7	0	0	0	0	7.3	5			
127	2017-12-31	4.9	2.1	0	0	2.5	2.5	7.1	3.8	.01	.47	
128	2018-01-31	5.5	4.6	0	0	0	0	6.2	3.7			
129	2018-02-28	4.7	2	0	0	0	0	7.6	4.4			
130	2018-03-31	6.1	1.6	0	0	0	0	7.5	3.9	.002	.56	
131	2018-04-30	5.5	2	0	0	12	12	8.4	4			
132	2018-05-31	.5	.2	0	0	0	0	7.4	6.3			
133	2018-06-30	4.1	.7	0	0	0	0	7.3	5.4	.002	.51	
134	2018-07-31	5.7	1.2	0	0	0	0	6.8	4.9			
135	2018-08-31	7.1	3	0	0	0	0	6.8	4.2			
136	2018-09-30	6.7	1.2	0	0	0	0	7.8	5.5	.004	.64	
137	2018-10-31	2.1	.3	NODI: E	NODI: E	NODI: E	NODI: E	6.5	6.1			
137	2018-10-31	2.1	.3	NODI: E	NODI: E	NODI: E	NODI: E	6.5	6.1			
138	2018-11-30	6.1	3.1	0	0	8	8	6.4	3.3			
139	2018-12-31	5.3	2	0	0	5	5	6.9	3.4	.004	.77	
140	2019-01-31	6.2	3.3	0	0	0	0	8.7	3.3			
141	2019-02-28	4.9	1.9	0	0	0	0	8.5	3.2			
142	2019-03-31	6.3	2	0	0	0	0	7	3.3	.002	.44	
143	2019-04-30	.4	.2	0	0	0	0	7.6	6.1			
144	2019-05-31	1	.2	0	0	0	0	7.2	6.2			
145	2019-06-30	6.3	1.3	0	0	0	0	6.7	3.6	.002	1	
146	2019-07-31	5.7	1.4	0	0	0	0	8.4	4			
147	2019-08-31	4.7	.7	0	0	0	0	8.4	3.8			
148	2019-09-30	3.5	1	0	0	0	0	9.5	4.9	.002	.28	
149	2019-10-31	3.1	4	0	0	0	0	9	5.1			
150	2019-11-30	3.3	.9	0	0	0	0	8.7	4.2			
151	2019-12-31	3.3	1.1	0	0	0	0	6.6	3.2	.004	.35	
152	2020-01-31	4.3	1.3	0	0	9.5	9.5	6.9	3.5			

	1	2	3	4	5	6	7	8	9	10	11	12
1	**FACILITY NAME**											
2	**Outfall Serial Number 003 - 1 - B**											
3												
4	Parameter	Copper, total	Flow, in conc	Iron, total (a	Iron, total (a	Oil & grease	Oil & grease	Solids, total	Solids, total	pH	pH	
5	Units	mg/L	MGD	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	SU	SU	
6		DAILY MX	DAILY MX	DAILY MX	MO AVG	MO AVG	DAILY MX	DAILY MX	MO AVG	MAXIMUM	MINIMUM	
7	Effluent Limit	.077	19.1	1	1	15	20	100	30	Mon	Mon	
8	2008-01-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
9	2008-02-29	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
10	2008-03-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
11	2008-04-30	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
12	2008-05-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
13	2008-06-30	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
14	2008-07-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
15	2008-08-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
16	2008-09-30	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
17	2008-10-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
18	2008-11-30	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
19	2008-12-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
20	2009-01-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
21	2009-02-28	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
22	2009-03-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
23	2009-04-30	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
24	2009-05-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
25	2009-06-30	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
26	2009-07-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
27	2009-08-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
28	2009-09-30	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
29	2009-10-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
30	2009-11-30	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
31	2009-12-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
32	2010-01-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
33	2010-02-28	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
34	2010-03-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
35	2010-04-30	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
36	2010-05-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
37	2010-06-30	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
38	2010-07-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
39	2010-08-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
40	2010-09-30	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
41	2010-10-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
42	2010-11-30	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
43	2010-12-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
44	2011-01-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
45	2011-02-28	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
46	2011-03-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
47	2011-04-30	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
48	2011-05-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
49	2011-06-30	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
50	2011-07-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
51	2011-08-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
52	2011-09-30	.003	3.6	.55	.55	0	0	0	0	7	6.6	
53	2011-10-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
54	2011-11-30	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
55	2011-12-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
56	2012-01-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
57	2012-02-29	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
58	2012-03-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
59	2012-04-30	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
60	2012-05-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
61	2012-06-30	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
62	2012-07-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
63	2012-08-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
64	2012-09-30	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	

65	2012-10-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
66	2012-11-30	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
67	2012-12-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
68	2013-01-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
69	2013-02-28	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
70	2013-03-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
71	2013-04-30	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
72	2013-05-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
73	2013-06-30	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
74	2013-07-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
75	2013-08-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
76	2013-09-30	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
77	2013-10-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
78	2013-11-30	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
79	2013-12-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
80	2014-01-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
81	2014-02-28	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
82	2014-03-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
83	2014-04-30	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
84	2014-05-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
85	2014-06-30	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
86	2014-07-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
87	2014-08-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
88	2014-09-30	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
89	2014-10-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
90	2014-11-30	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
91	2014-12-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
92	2015-01-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
93	2015-02-28	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
94	2015-03-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
95	2015-04-30	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
96	2015-05-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
97	2015-06-30	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
98	2015-07-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
99	2015-08-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
100	2015-09-30	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
101	2015-10-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
102	2015-11-30	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
103	2015-12-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
104	2016-01-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
105	2016-02-29	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
106	2016-03-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
107	2016-04-30	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
108	2016-05-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
109	2016-06-30	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
110	2016-07-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
111	2016-08-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
112	2016-09-30	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
113	2016-10-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
114	2016-11-30	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
115	2016-12-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
116	2017-01-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
117	2017-02-28	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
118	2017-03-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
119	2017-04-30	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
120	2017-05-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
121	2017-06-30	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
122	2017-07-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
123	2017-08-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
124	2017-09-30	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
125	2017-10-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
126	2017-11-30	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
127	2017-12-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
128	2018-01-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
129	2018-02-28	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
130	2018-03-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
131	2018-04-30	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
132	2018-05-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	

133	2018-06-30	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
134	2018-07-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
135	2018-08-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
136	2018-09-30	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
137	2018-10-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
138	2018-11-30	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
139	2018-12-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
140	2019-01-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
141	2019-02-28	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
142	2019-03-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
143	2019-04-30	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
144	2019-05-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
145	2019-06-30	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
146	2019-07-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
147	2019-08-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
148	2019-09-30	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
149	2019-10-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
150	2019-11-30	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
151	2019-12-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
152	2020-01-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	

	1	2	3	4
1	**FACILITY NAME**			
2	**Outfall Serial Number 003 - G - 1**			
3				
4	Parameter	pH	pH	
5	Units	SU	SU	
6		MAXIMUM	MINIMUM	
7	Effluent Limit	Mon	Mon	
8	2008-01-31	7.4	6.3	
9	2008-02-29	7.6	6.1	
10	2008-03-31	7.3	6.3	
11	2008-04-30	7.2	6.3	
12	2008-05-31	7.3	6.3	
13	2008-06-30	7.3	6.5	
14	2008-07-31	7.3	6.5	
15	2008-08-31	7.7	6.6	
16	2008-09-30	7.3	6.6	
17	2008-10-31	7.2	6.7	
18	2008-11-30	7.3	6.5	
19	2008-12-31	7.3	6.6	
20	2009-01-31	7.1	6.7	
21	2009-02-28	7	6.7	
22	2009-03-31	6.9	6.5	
23	2009-04-30	6.8	6.4	
24	2009-05-31	7	6.6	
25	2009-06-30	7	6.7	
26	2009-07-31	7	6.6	
27	2009-08-31	7	6.7	
28	2009-09-30	7.4	6.6	
29	2009-10-31	7.2	6.5	
30	2009-11-30	7.1	6.7	
31	2009-12-31	7.2	6.6	
32	2010-01-31	7.2	6.6	
33	2010-02-28	7.1	6.5	
34	2010-03-31	6.8	6.5	

35	2010-04-30	7.1	6.4	
36	2010-05-31	7.4	6.6	
37	2010-06-30	7.3	6.7	
38	2010-07-31	7.7	6.5	
39	2010-08-31	7.6	6.7	
40	2010-09-30	7.5	6.8	
41	2010-10-31	7.3	6.5	
42	2010-11-30	7.2	6.6	
43	2010-12-31	6.8	6.2	
44	2011-01-31	6.8	6.5	
45	2011-02-28	7	6.5	
46	2011-03-31	6.9	6.3	
47	2011-04-30	6.9	6.6	
48	2011-05-31	6.9	6.6	
49	2011-06-30	7.3	6.6	
50	2011-07-31	7.6	6.7	
51	2011-08-31	7.4	6.3	
52	2011-09-30	7.8	6.3	
53	2011-10-31	7.3	7.3	
54	2011-11-30	7.5	6.5	
55	2011-12-31	7.2	6.5	
56	2012-01-31	7	6.5	
57	2012-02-29	7	6.4	
58	2012-03-31	7.4	6.5	
59	2012-04-30	7.4	6.5	
60	2012-05-31	7.3	6.5	
61	2012-06-30	7.3	6.6	
62	2012-07-31	7.7	6.6	
63	2012-08-31	7.7	6.7	
64	2012-09-30	7.2	6.6	
65	2012-10-31	7.3	6.6	
66	2012-11-30	7.2	6.5	
67	2012-12-31	7.2	6.6	
68	2013-01-31	7.2	6.6	

69	2013-02-28	7.3	6.7	
70	2013-03-31	7.2	6.7	
71	2013-04-30	7.1	6.7	
72	2013-05-31	7.2	6.8	
73	2013-06-30	7.3	6.6	
74	2013-07-31	7	6.5	
75	2013-08-31	7.5	6.5	
76	2013-09-30	70	6.4	
77	2013-10-31	7.1	6.3	
78	2013-11-30	7.2	6.5	
79	2013-12-31	7.2	6.5	
80	2014-01-31	6.9	6.6	
81	2014-02-28	7	6.7	
82	2014-03-31	7	6.7	
83	2014-04-30	7	6.5	
84	2014-05-31	6.9	6.5	
85	2014-06-30	7.2	6.4	
86	2014-07-31	7	6.5	
87	2014-08-31	7.2	6.4	
88	2014-09-30	7.4	6.7	
89	2014-10-31	7.1	6.5	
90	2014-11-30	6.9	6.6	
91	2014-12-31	6.8	6.1	
92	2015-01-31	6.8	6.1	
93	2015-02-28	6.7	6.6	
94	2015-03-31	7.9	6.6	
95	2015-04-30	6.8	6.5	
96	2015-05-31	7.1	6.5	
97	2015-06-30	6.9	6.6	
98	2015-07-31	6.9	6.4	
99	2015-08-31	7.1	6.6	
100	2015-09-30	7.4	6.6	
101	2015-10-31	6.8	6.4	
102	2015-11-30	6.8	6.6	

103	2015-12-31	6.8	6.5	
104	2016-01-31	6.8	6.5	
105	2016-02-29	6.79	6.42	
106	2016-03-31	6.8	6.5	
107	2016-04-30	6.8	6.5	
108	2016-05-31	7	6.4	
109	2016-06-30	7.16	6.56	
110	2016-07-31	6.9	6.5	
111	2016-08-31	7.9	6.4	
112	2016-09-30	7.2	6.5	
113	2016-10-31	6.9	6.3	
114	2016-11-30	6.8	6.6	
115	2016-12-31	6.8	6.39	
116	2017-01-31	6.8	6.3	
117	2017-02-28	6.9	6.5	
118	2017-03-31	7.1	6.3	
119	2017-04-30	6.9	6.2	
120	2017-05-31	7.2	6.6	
121	2017-06-30	7.3	6.7	
122	2017-07-31	7.1	6.3	
123	2017-08-31	7.5	6.9	
124	2017-09-30	7.7	7	
125	2017-10-31	7.8	6.5	
126	2017-11-30	8	6.6	
127	2017-12-31	7.6	6.4	
128	2018-01-31	6.9	6.4	
129	2018-02-28	7.2	6.6	
130	2018-03-31	7.2	6.7	
131	2018-04-30	7.6	6.8	
132	2018-05-31	7.4	6.2	
133	2018-06-30	7.2	6.7	
134	2018-07-31	6.9	6.5	
135	2018-08-31	6.9	6.6	
136	2018-09-30	7	6.7	

137	2018-10-31	7.5	6.6	
138	2018-11-30	7.8	6.4	
139	2018-12-31	6.9	6.6	
140	2019-01-31	7.3	6.7	
141	2019-02-28	7.2	6.2	
142	2019-03-31	7.4	6.2	
143	2019-04-30	6.9	6.5	
144	2019-05-31	7.2	6.4	
145	2019-06-30	7.1	6.6	
146	2019-07-31	6.9	6.5	
147	2019-08-31	7.3	6.7	
148	2019-09-30	7.2	6.7	
149	2019-10-31	7.3	6.6	
150	2019-11-30	7.1	6.5	
151	2019-12-31	6.8	6.5	
152	2020-01-31	6.9	6.6	

	1	2	3	4	5	6	7	8	9
1	**FACILITY NAME**								
2	**Outfall Serial Number 004 - 1 - A**								
3									
4	Parameter	Flow, in cond	Oil & grease	pH	pH	Flow, in conduit or thru treatment plant			
5	Units	gal/d	mg/L	SU	SU	MGD			
6		DAILY MX	DAILY MX	MINIMUM	MAXIMUM	DAILY MX			
7	Effluent Limit	Mon	Mon	6.5	8	Mon			
8	2008-12-31	2.4	NODI: 9	5.6	7.3				
9	2009-12-31	2.4	NODI: 9	6.8	7				
10	2013-12-31	2440000	NODI: 9	5.8	6.9				
11	2014-12-31	2440000	NODI: 9	5.7	6.8				
12	2015-12-31	2440000	NODI: 9	5.5	6.7				
13	2016-12-31	2440000	NODI: 9	6	6.8				
14	2017-12-31	2440000	NODI: 9	5.6	7.2				
15	2018-12-31	2440585	NODI: 9	6.4	6.7				
16	2019-12-31	2440000	NODI: 9	5.9	6.7				

	1	2	3	4	5	6
1	**FACILITY NAME**					
2	**Outfall Serial Number 005 - 1 - A**					
3						
4	Parameter	Flow, in cond	Oil & grease	pH	pH	
5	Units	gal/d	mg/L	SU	SU	
6		DAILY MX	DAILY MX	MINIMUM	MAXIMUM	
7	Effluent Limit	Mon	Mon	6.5	8	
8	2008-12-31	168000	NODI: 9	6.6	7.2	
9	2009-12-31	120000	NODI: 9	6.6	6.6	
10	2010-12-31	48000	NODI: 9	6.9	6.9	
11	2011-12-31	94800	NODI: 9	6.6	6.9	
12	2012-12-31	NODI: C	NODI: C	NODI: C	NODI: C	
13	2013-12-31	58900	NODI: 9	6.9	7.2	
14	2014-12-31	36000	NODI: 9	6.5	6.8	
15	2015-12-31	48000	NODI: 9	6.5	6.7	
16	2016-12-31	156000	NODI: 9	6.5	6.6	
17	2017-12-31	142000	NODI: 9	6.8	7.2	
18	2018-12-31	NODI: C	NODI: C	NODI: C	NODI: C	
19	2019-12-31	NODI: C	NODI: C	NODI: C	NODI: C	

	1	2	3	4	5	6	7
1	**FACILITY NAME**						
2	**Outfall Serial Number 006 - 1 - A**						
3							
4	Parameter	Flow, in cond	Oil & grease	Solids, total s	pH	pH	
5	Units	gal/d	mg/L	mg/L	SU	SU	
6		DAILY MX	DAILY MX	DAILY MX	MAXIMUM	MINIMUM	
7	Effluent Limit	Mon	Mon	Mon	Mon	Mon	
8	2008-12-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
9	2009-12-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
10	2010-12-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
11	2011-12-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
12	2012-12-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
13	2013-12-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
14	2014-12-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
15	2015-12-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
16	2016-12-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
17	2017-12-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
18	2018-12-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	
19	2019-12-31	NODI: C	NODI: C	NODI: C	NODI: C	NODI: C	