Rpt/Rpt Rpt/Rpt

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (mg/L)	Reported Measure DAILY MX (mg/L)
TX0007439	10/31/2012	001A	.delta.-Benzenehexachloride	0	0
TX0007439	11/30/2012	001A	.delta.-Benzenehexachloride	0.00012	0.00012
TX0007439	12/31/2012	001A	.delta.-Benzenehexachloride	0	0
TX0007439	1/31/2013	001A	.delta.-Benzenehexachloride	0.0001	0.0001
TX0007439	2/28/2013	001A	.delta.-Benzenehexachloride	0	0
TX0007439	3/31/2013	001A	.delta.-Benzenehexachloride	0	0
TX0007439	4/30/2013	001A	.delta.-Benzenehexachloride	0	0
TX0007439	5/31/2013	001A	.delta.-Benzenehexachloride	0	0
TX0007439	6/30/2013	001A	.delta.-Benzenehexachloride	0	0
TX0007439	7/31/2013	001A	.delta.-Benzenehexachloride	0	0
TX0007439	8/31/2013	001A	.delta.-Benzenehexachloride	0	0
TX0007439	9/30/2013	001A	.delta.-Benzenehexachloride	0	0
TX0007439	10/31/2013	001A	.delta.-Benzenehexachloride	0.0001	0.0001
TX0007439	11/30/2013	001A	.delta.-Benzenehexachloride	0.00036	0.00036
TX0007439	12/31/2013	001A	.delta.-Benzenehexachloride	0	0
TX0007439	1/31/2014	001A	.delta.-Benzenehexachloride	0	0
TX0007439	2/28/2014	001A	.delta.-Benzenehexachloride	0	0
TX0007439	3/31/2014	001A	.delta.-Benzenehexachloride	0	0
TX0007439	4/30/2014	001A	.delta.-Benzenehexachloride	0	0
TX0007439	5/31/2014	001A	.delta.-Benzenehexachloride	0	0
TX0007439	6/30/2014	001A	.delta.-Benzenehexachloride	0	0
TX0007439	7/31/2014	001A	.delta.-Benzenehexachloride	0	0
TX0007439	8/31/2014	001A	.delta.-Benzenehexachloride	0	0
TX0007439	9/30/2014	001A	.delta.-Benzenehexachloride	0.02	0.02
TX0007439	10/31/2014	001A	.delta.-Benzenehexachloride	0	0
TX0007439	11/30/2014	001A	.delta.-Benzenehexachloride	0	0
TX0007439	12/31/2014	001A	.delta.-Benzenehexachloride	0	0
TX0007439	1/31/2015	001A	.delta.-Benzenehexachloride	0	0
TX0007439	2/28/2015	001A	.delta.-Benzenehexachloride	0	0
TX0007439	3/31/2015	001A	.delta.-Benzenehexachloride	0	0
TX0007439	4/30/2015	001A	.delta.-Benzenehexachloride	0	0
TX0007439	5/31/2015	001A	.delta.-Benzenehexachloride	0	0
TX0007439	6/30/2015	001A	.delta.-Benzenehexachloride	0.05	0.05
TX0007439	7/31/2015	001A	.delta.-Benzenehexachloride	0	0
TX0007439	8/31/2015	001A	.delta.-Benzenehexachloride	0	0
TX0007439	9/30/2015	001A	.delta.-Benzenehexachloride	0.05	0.05
TX0007439	10/31/2015	001A	.delta.-Benzenehexachloride	0	0
TX0007439	11/30/2015	001A	.delta.-Benzenehexachloride	0.36	0.36
TX0007439	12/31/2015	001A	.delta.-Benzenehexachloride	0.09	0.09
TX0007439	1/31/2016	001A	.delta.-Benzenehexachloride	0	0
TX0007439	2/29/2016	001A	.delta.-Benzenehexachloride	0	0
TX0007439	3/31/2016	001A	.delta.-Benzenehexachloride	0	0
TX0007439	4/30/2016	001A	.delta.-Benzenehexachloride	0	0
TX0007439	5/31/2016	001A	.delta.-Benzenehexachloride	0	0
TX0007439	6/30/2016	001A	.delta.-Benzenehexachloride	0.37	0.37
TX0007439	7/31/2016	001A	.delta.-Benzenehexachloride	0	0
TX0007439	8/31/2016	001A	.delta.-Benzenehexachloride	0	0
TX0007439	9/30/2016	001A	.delta.-Benzenehexachloride	0	0
TX0007439	10/31/2016	001A	.delta.-Benzenehexachloride	0	0
TX0007439	11/30/2016	001A	.delta.-Benzenehexachloride	0	0
TX0007439	12/31/2016	001A	.delta.-Benzenehexachloride	0.0004	0.0004
TX0007439	1/31/2017	001A	.delta.-Benzenehexachloride	0.0003	0.0003
TX0007439	2/28/2017	001A	.delta.-Benzenehexachloride	0	0
TX0007439	3/31/2017	001A	.delta.-Benzenehexachloride	0	0
TX0007439	4/30/2017	001A	.delta.-Benzenehexachloride	0.00017	0.00017
TX0007439	5/31/2017	001A	.delta.-Benzenehexachloride	0	0
TX0007439	6/30/2017	001A	.delta.-Benzenehexachloride	0.00017	0.00017
TX0007439	7/31/2017	001A	.delta.-Benzenehexachloride	0	0
TX0007439	8/31/2017	001A	.delta.-Benzenehexachloride	0	0
TX0007439	9/30/2017	001A	.delta.-Benzenehexachloride	0.00019	0.00019
			Average of Daily Average =	0.01570	
			Maximum of Daily Maximum =		0.37

Rpt/Rpt Rpt/Rpt

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (mg/L)	Reported Measure DAILY MX (mg/L)
TX0007439	10/31/2012	001A	.gamma.-BHC	0	0
TX0007439	11/30/2012	001A	.gamma.-BHC	0	0
TX0007439	12/31/2012	001A	.gamma.-BHC	0	0
TX0007439	1/31/2013	001A	.gamma.-BHC	0	0
TX0007439	2/28/2013	001A	.gamma.-BHC	0	0
TX0007439	3/31/2013	001A	.gamma.-BHC	0	0
TX0007439	4/30/2013	001A	.gamma.-BHC	0	0
TX0007439	5/31/2013	001A	.gamma.-BHC	0	0
TX0007439	6/30/2013	001A	.gamma.-BHC	0	0
TX0007439	7/31/2013	001A	.gamma.-BHC	0	0
TX0007439	8/31/2013	001A	.gamma.-BHC	0	0
TX0007439	9/30/2013	001A	.gamma.-BHC	0	0
TX0007439	10/31/2013	001A	.gamma.-BHC	0.00002	0.00002
TX0007439	11/30/2013	001A	.gamma.-BHC	0.00008	0.00008
TX0007439	12/31/2013	001A	.gamma.-BHC	0	0
TX0007439	1/31/2014	001A	.gamma.-BHC	0	0
TX0007439	2/28/2014	001A	.gamma.-BHC	0	0
TX0007439	3/31/2014	001A	.gamma.-BHC	0	0
TX0007439	4/30/2014	001A	.gamma.-BHC	0.00002	0.00002
TX0007439	5/31/2014	001A	.gamma.-BHC	0	0
TX0007439	6/30/2014	001A	.gamma.-BHC	0	0
TX0007439	7/31/2014	001A	.gamma.-BHC	0	0
TX0007439	8/31/2014	001A	.gamma.-BHC	0	0
TX0007439	9/30/2014	001A	.gamma.-BHC	0	0
TX0007439	10/31/2014	001A	.gamma.-BHC	0	0
TX0007439	11/30/2014	001A	.gamma.-BHC	0	0
TX0007439	12/31/2014	001A	.gamma.-BHC	0.05	0.05
TX0007439	1/31/2015	001A	.gamma.-BHC	0.9	0.09
TX0007439	2/28/2015	001A	.gamma.-BHC	0	0
TX0007439	3/31/2015	001A	.gamma.-BHC	0	0
TX0007439	4/30/2015	001A	.gamma.-BHC	0	0
TX0007439	5/31/2015	001A	.gamma.-BHC	0	0
TX0007439	6/30/2015	001A	.gamma.-BHC	0.04	0.04
TX0007439	7/31/2015	001A	.gamma.-BHC	0	0
TX0007439	8/31/2015	001A	.gamma.-BHC	0	0
TX0007439	9/30/2015	001A	.gamma.-BHC	0.04	0.04
TX0007439	10/31/2015	001A	.gamma.-BHC	0	0
TX0007439	11/30/2015	001A	.gamma.-BHC	0.17	0.17
TX0007439	12/31/2015	001A	.gamma.-BHC	0	0
TX0007439	1/31/2016	001A	.gamma.-BHC	0	0
TX0007439	2/29/2016	001A	.gamma.-BHC	0	0
TX0007439	3/31/2016	001A	.gamma.-BHC	0	0
TX0007439	4/30/2016	001A	.gamma.-BHC	0	0
TX0007439	5/31/2016	001A	.gamma.-BHC	0	0
TX0007439	6/30/2016	001A	.gamma.-BHC	0.11	0.11
TX0007439	7/31/2016	001A	.gamma.-BHC	0	0
TX0007439	8/31/2016	001A	.gamma.-BHC	0	0
TX0007439	9/30/2016	001A	.gamma.-BHC	0	0
TX0007439	10/31/2016	001A	.gamma.-BHC	0	0
TX0007439	11/30/2016	001A	.gamma.-BHC	0	0
TX0007439	12/31/2016	001A	.gamma.-BHC	0.0001	0.0001
TX0007439	1/31/2017	001A	.gamma.-BHC	0.0001	0.0001
TX0007439	2/28/2017	001A	.gamma.-BHC	0	0
TX0007439	3/31/2017	001A	.gamma.-BHC	0	0
TX0007439	4/30/2017	001A	.gamma.-BHC	0	0
TX0007439	5/31/2017	001A	.gamma.-BHC	0	0
TX0007439	6/30/2017	001A	.gamma.-BHC	0.00005	0.00005
TX0007439	7/31/2017	001A	.gamma.-BHC	0.00014	0.00014
TX0007439	8/31/2017	001A	.gamma.-BHC	0	0
TX0007439	9/30/2017	001A	.gamma.-BHC	0.00019	0.00019
			Average of Daily Average =	0.021845	
			Maximum of Daily Maximum =		0.17

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (mg/L)	Reported Measure DAILY MX (mg/L)
				Rpt/Rpt	Rpt/Rpt
TX0007439	10/31/2012	001A	Xylene [mix of m+o+p]	0	0
TX0007439	11/30/2012	001A	Xylene [mix of m+o+p]	0	0
TX0007439	12/31/2012	001A	Xylene [mix of m+o+p]	0	0
TX0007439	1/31/2013	001A	Xylene [mix of m+o+p]	0	0
TX0007439	2/28/2013	001A	Xylene [mix of m+o+p]	0	0
TX0007439	3/31/2013	001A	Xylene [mix of m+o+p]	0	0
TX0007439	4/30/2013	001A	Xylene [mix of m+o+p]	0	0
TX0007439	5/31/2013	001A	Xylene [mix of m+o+p]	0	0
TX0007439	6/30/2013	001A	Xylene [mix of m+o+p]	0	0
TX0007439	7/31/2013	001A	Xylene [mix of m+o+p]	0	0
TX0007439	8/31/2013	001A	Xylene [mix of m+o+p]	0	0
TX0007439	9/30/2013	001A	Xylene [mix of m+o+p]	0	0
TX0007439	10/31/2013	001A	Xylene [mix of m+o+p]	0	0
TX0007439	11/30/2013	001A	Xylene [mix of m+o+p]	0	0
TX0007439	12/31/2013	001A	Xylene [mix of m+o+p]	0	0
TX0007439	1/31/2014	001A	Xylene [mix of m+o+p]	0	0
TX0007439	2/28/2014	001A	Xylene [mix of m+o+p]	0	0
TX0007439	3/31/2014	001A	Xylene [mix of m+o+p]	0	0
TX0007439	4/30/2014	001A	Xylene [mix of m+o+p]	0	0
TX0007439	5/31/2014	001A	Xylene [mix of m+o+p]	0	0
TX0007439	6/30/2014	001A	Xylene [mix of m+o+p]	0	0
TX0007439	7/31/2014	001A	Xylene [mix of m+o+p]	0	0
TX0007439	8/31/2014	001A	Xylene [mix of m+o+p]	0	0
TX0007439	9/30/2014	001A	Xylene [mix of m+o+p]	0	0
TX0007439	10/31/2014	001A	Xylene [mix of m+o+p]	0	0
TX0007439	11/30/2014	001A	Xylene [mix of m+o+p]	0	0
TX0007439	12/31/2014	001A	Xylene [mix of m+o+p]	0	0
TX0007439	1/31/2015	001A	Xylene [mix of m+o+p]	0	0
TX0007439	2/28/2015	001A	Xylene [mix of m+o+p]	0	0
TX0007439	3/31/2015	001A	Xylene [mix of m+o+p]	0	0
TX0007439	4/30/2015	001A	Xylene [mix of m+o+p]	0	0
TX0007439	5/31/2015	001A	Xylene [mix of m+o+p]	0	0
TX0007439	6/30/2015	001A	Xylene [mix of m+o+p]	0	0
TX0007439	7/31/2015	001A	Xylene [mix of m+o+p]	0	0
TX0007439	8/31/2015	001A	Xylene [mix of m+o+p]	0	0
TX0007439	9/30/2015	001A	Xylene [mix of m+o+p]	0	0
TX0007439	10/31/2015	001A	Xylene [mix of m+o+p]	0	0
TX0007439	11/30/2015	001A	Xylene [mix of m+o+p]	0	0
TX0007439	12/31/2015	001A	Xylene [mix of m+o+p]	0	0
TX0007439	1/31/2016	001A	Xylene [mix of m+o+p]	0	0
TX0007439	2/29/2016	001A	Xylene [mix of m+o+p]	0	0
TX0007439	3/31/2016	001A	Xylene [mix of m+o+p]	0	0
TX0007439	4/30/2016	001A	Xylene [mix of m+o+p]	0	0
TX0007439	5/31/2016	001A	Xylene [mix of m+o+p]	0	0
TX0007439	6/30/2016	001A	Xylene [mix of m+o+p]	0	0
TX0007439	7/31/2016	001A	Xylene [mix of m+o+p]	0	0
TX0007439	8/31/2016	001A	Xylene [mix of m+o+p]	0	0
TX0007439	9/30/2016	001A	Xylene [mix of m+o+p]	0	0
TX0007439	10/31/2016	001A	Xylene [mix of m+o+p]	0	0
TX0007439	11/30/2016	001A	Xylene [mix of m+o+p]	0	0
TX0007439	12/31/2016	001A	Xylene [mix of m+o+p]	0.034	0.034
TX0007439	1/31/2017	001A	Xylene [mix of m+o+p]	0	0
TX0007439	2/28/2017	001A	Xylene [mix of m+o+p]	0	0
TX0007439	3/31/2017	001A	Xylene [mix of m+o+p]	0	0
TX0007439	4/30/2017	001A	Xylene [mix of m+o+p]	0	0
TX0007439	5/31/2017	001A	Xylene [mix of m+o+p]	0	0
TX0007439	6/30/2017	001A	Xylene [mix of m+o+p]	0	0
TX0007439	7/31/2017	001A	Xylene [mix of m+o+p]	0	0
TX0007439	8/31/2017	001A	Xylene [mix of m+o+p]	0	0
TX0007439	9/30/2017	001A	Xylene [mix of m+o+p]	0	0
			Average of Daily Average =	0.0006	
			Maximum of Daily Maximum =		0.034

DCPA 0.168/0.168

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY MX (mg/L)
TX0007439	10/31/2012	001A	Dacthal	0
TX0007439	11/30/2012	001A	Dacthal	0
TX0007439	12/31/2012	001A	Dacthal	0
TX0007439	1/31/2013	001A	Dacthal	0
TX0007439	2/28/2013	001A	Dacthal	0
TX0007439	3/31/2013	001A	Dacthal	0
TX0007439	4/30/2013	001A	Dacthal	0
TX0007439	5/31/2013	001A	Dacthal	0
TX0007439	6/30/2013	001A	Dacthal	0
TX0007439	7/31/2013	001A	Dacthal	0
TX0007439	8/31/2013	001A	Dacthal	0
TX0007439	9/30/2013	001A	Dacthal	0
TX0007439	10/31/2013	001A	Dacthal	0
TX0007439	11/30/2013	001A	Dacthal	0
TX0007439	12/31/2013	001A	Dacthal	0
TX0007439	1/31/2014	001A	Dacthal	0
TX0007439	2/28/2014	001A	Dacthal	0
TX0007439	3/31/2014	001A	Dacthal	0
TX0007439	4/30/2014	001A	Dacthal	0
TX0007439	5/31/2014	001A	Dacthal	0
TX0007439	6/30/2014	001A	Dacthal	0
TX0007439	7/31/2014	001A	Dacthal	0
TX0007439	8/31/2014	001A	Dacthal	0
TX0007439	9/30/2014	001A	Dacthal	0
TX0007439	10/31/2014	001A	Dacthal	0
TX0007439	11/30/2014	001A	Dacthal	0
TX0007439	12/31/2014	001A	Dacthal	0
TX0007439	1/31/2015	001A	Dacthal	0
TX0007439	2/28/2015	001A	Dacthal	0
TX0007439	3/31/2015	001A	Dacthal	0
TX0007439	4/30/2015	001A	Dacthal	0
TX0007439	5/31/2015	001A	Dacthal	0
TX0007439	6/30/2015	001A	Dacthal	0
TX0007439	7/31/2015	001A	Dacthal	0
TX0007439	10/31/2015	001Q	Dacthal	0
TX0007439	1/31/2016	001Q	Dacthal	0
TX0007439	4/30/2016	001Q	Dacthal	0
TX0007439	7/31/2016	001Q	Dacthal	0
TX0007439	10/31/2016	001Q	Dacthal	0
TX0007439	1/31/2017	001Q	Dacthal	0
TX0007439	4/30/2017	001Q	Dacthal	0
TX0007439	7/31/2017	001Q	Dacthal	0
			Maximum of Daily Maximum =	0.00

Rpt/Rpt Rpt/Rpt

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (mg/L)	Reported Measure DAILY MX (mg/L)
TX0007439	10/31/2012	001Q	4,4'-DDD	0	0
TX0007439	1/31/2013	001Q	4,4'-DDD	0	0
TX0007439	4/30/2013	001Q	4,4'-DDD	0	0
TX0007439	7/31/2013	001Q	4,4'-DDD	0	0
TX0007439	10/31/2013	001Q	4,4'-DDD	0	0
TX0007439	1/31/2014	001Q	4,4'-DDD	0	0
TX0007439	4/30/2014	001Q	4,4'-DDD	0	0
TX0007439	7/31/2014	001Q	4,4'-DDD	0	0
TX0007439	10/31/2014	001Q	4,4'-DDD	0	0
TX0007439	1/31/2015	001Q	4,4'-DDD	0	0
TX0007439	4/30/2015	001Q	4,4'-DDD	0	0
TX0007439	7/31/2015	001Q	4,4'-DDD	0	0
TX0007439	10/31/2015	001Q	4,4'-DDD	0	0
TX0007439	1/31/2016	001Q	4,4'-DDD	0	0
TX0007439	4/30/2016	001Q	4,4'-DDD	0	0
TX0007439	7/31/2016	001Q	4,4'-DDD	0	0
TX0007439	10/31/2016	001Q	4,4'-DDD	0	0
TX0007439	1/31/2017	001Q	4,4'-DDD	0	0
TX0007439	4/30/2017	001Q	4,4'-DDD	0	0
TX0007439	7/31/2017	001Q	4,4'-DDD	0	0

Average of Daily Average = 0.0000

Maximum of Daily Maximum = 0.000

Rpt/Rpt Rpt/Rpt

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (mg/L)	Reported Measure DAILY MX (mg/L)
TX0007439	10/31/2012	001Q	4,4'-DDE	0	0
TX0007439	1/31/2013	001Q	4,4'-DDE	0	0
TX0007439	4/30/2013	001Q	4,4'-DDE	0	0
TX0007439	7/31/2013	001Q	4,4'-DDE	0	0
TX0007439	10/31/2013	001Q	4,4'-DDE	0	0
TX0007439	1/31/2014	001Q	4,4'-DDE	0	0
TX0007439	4/30/2014	001Q	4,4'-DDE	0	0
TX0007439	7/31/2014	001Q	4,4'-DDE	0	0
TX0007439	10/31/2014	001Q	4,4'-DDE	0	0
TX0007439	1/31/2015	001Q	4,4'-DDE	0	0
TX0007439	4/30/2015	001Q	4,4'-DDE	0	0
TX0007439	7/31/2015	001Q	4,4'-DDE	0	0
TX0007439	10/31/2015	001Q	4,4'-DDE	0	0
TX0007439	1/31/2016	001Q	4,4'-DDE	0	0
TX0007439	4/30/2016	001Q	4,4'-DDE	0	0
TX0007439	7/31/2016	001Q	4,4'-DDE	0	0
TX0007439	10/31/2016	001Q	4,4'-DDE	0	0
TX0007439	1/31/2017	001Q	4,4'-DDE	0	0
TX0007439	4/30/2017	001Q	4,4'-DDE	0	0
TX0007439	7/31/2017	001Q	4,4'-DDE	0	0

Average of Daily Average = 0.0000

Maximum of Daily Maximum = 0.000

Rpt/Rpt Rpt/Rpt

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (mg/L)	Reported Measure DAILY MX (mg/L)
TX0007439	10/31/2012	001Q	4,4'-DDT	0	0
TX0007439	1/31/2013	001Q	4,4'-DDT	0	0
TX0007439	4/30/2013	001Q	4,4'-DDT	0	0
TX0007439	7/31/2013	001Q	4,4'-DDT	0	0
TX0007439	10/31/2013	001Q	4,4'-DDT	0	0
TX0007439	1/31/2014	001Q	4,4'-DDT	0	0
TX0007439	4/30/2014	001Q	4,4'-DDT	0	0
TX0007439	7/31/2014	001Q	4,4'-DDT	0	0
TX0007439	10/31/2014	001Q	4,4'-DDT	0	0
TX0007439	1/31/2015	001Q	4,4'-DDT	0	0
TX0007439	4/30/2015	001Q	4,4'-DDT	0	0
TX0007439	7/31/2015	001Q	4,4'-DDT	0	0
TX0007439	10/31/2015	001Q	4,4'-DDT	0	0
TX0007439	1/31/2016	001Q	4,4'-DDT	0	0
TX0007439	4/30/2016	001Q	4,4'-DDT	0	0
TX0007439	7/31/2016	001Q	4,4'-DDT	0	0
TX0007439	10/31/2016	001Q	4,4'-DDT	0	0
TX0007439	1/31/2017	001Q	4,4'-DDT	0	0
TX0007439	4/30/2017	001Q	4,4'-DDT	0	0
TX0007439	7/31/2017	001Q	4,4'-DDT	0	0

Average of Daily Average = 0.0000

Maximum of Daily Maximum = 0.000

Rpt/Rpt Rpt/Rpt

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (mg/L)	Reported Measure DAILY MX (mg/L)
TX0007439	1/31/2013	001S	Cadmium, total [as Cd]	0	0
TX0007439	7/31/2013	001S	Cadmium, total [as Cd]	0	0
TX0007439	1/31/2014	001S	Cadmium, total [as Cd]	0	0
TX0007439	7/31/2014	001S	Cadmium, total [as Cd]	0	0
TX0007439	1/31/2015	001S	Cadmium, total [as Cd]	0	0
TX0007439	7/31/2015	001S	Cadmium, total [as Cd]	0	0
TX0007439	1/31/2016	001S	Cadmium, total [as Cd]	0	0
TX0007439	7/31/2016	001S	Cadmium, total [as Cd]	0	0
TX0007439	1/31/2017	001S	Cadmium, total [as Cd]	0	0
TX0007439	7/31/2017	001S	Cadmium, total [as Cd]	0	0
			Average of Daily Average =	0.0000	
			Maximum of Daily Maximum =		0.000

Rpt/Rpt Rpt/Rpt

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (mg/L)	Reported Measure DAILY MX (mg/L)
TX0007439	1/31/2013	001S	Chromium, hexavalent [as Cr]	NODI=E	NODI=E
TX0007439	7/31/2013	001S	Chromium, hexavalent [as Cr]	0	0
TX0007439	1/31/2014	001S	Chromium, hexavalent [as Cr]	0	0
TX0007439	7/31/2014	001S	Chromium, hexavalent [as Cr]	NODI=E	NODI=E
TX0007439	1/31/2015	001S	Chromium, hexavalent [as Cr]	0	0
TX0007439	7/31/2015	001S	Chromium, hexavalent [as Cr]	0	0
TX0007439	1/31/2016	001S	Chromium, hexavalent [as Cr]	NODI=E	NODI=E
TX0007439	7/31/2016	001S	Chromium, hexavalent [as Cr]	0	0
TX0007439	1/31/2017	001S	Chromium, hexavalent [as Cr]	0	0
TX0007439	7/31/2017	001S	Chromium, hexavalent [as Cr]	0	0
			Average of Daily Average =	0.0000	
			Maximum of Daily Maximum =		0.000

/0.155 /0.329 1.383/1.07 2.983/2.27

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (mg/L)	Reported Measure DAILY MX (mg/L)	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	7/31/2016	001Y	Lead, total [as Pb]			0	0
TX0007439	7/31/2017	001Y	Lead, total [as Pb]	Not Received	Not Received	Not Received	Not Received

Rpt/Rpt Rpt/Rpt

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (mg/L)	Reported Measure DAILY MX (mg/L)
TX0007439	1/31/2013	001S	Mercury, total [as Hg]	0	0
TX0007439	7/31/2013	001S	Mercury, total [as Hg]	0	0
TX0007439	1/31/2014	001S	Mercury, total [as Hg]	0	0
TX0007439	7/31/2014	001S	Mercury, total [as Hg]	NODI=E	NODI=E
TX0007439	1/31/2015	001S	Mercury, total [as Hg]	0	0
TX0007439	7/31/2015	001S	Mercury, total [as Hg]	0	0
TX0007439	1/31/2016	001S	Mercury, total [as Hg]	0	0
TX0007439	7/31/2016	001S	Mercury, total [as Hg]	0	0
TX0007439	1/31/2017	001S	Mercury, total [as Hg]	0	0
TX0007439	7/31/2017	001S	Mercury, total [as Hg]	0	0
			Average of Daily Average =	0.0000	
			Maximum of Daily Maximum =		0.000

EPA ID	Monitoring Period	Outfall	Parameter	Rpt/Rpt Reported Measure DAILY AV (mg/L)	Rpt/Rpt Reported Measure DAILY MX (mg/L)
TX0007439	1/31/2013	001S	Selenium, total [as Se]	0.011	0.011
TX0007439	7/31/2013	001S	Selenium, total [as Se]	0	0
TX0007439	1/31/2014	001S	Selenium, total [as Se]	0.008	0.008
TX0007439	7/31/2014	001S	Selenium, total [as Se]	0	0
TX0007439	1/31/2015	001S	Selenium, total [as Se]	0	0
TX0007439	7/31/2015	001S	Selenium, total [as Se]	0	0
TX0007439	1/31/2016	001S	Selenium, total [as Se]	0	0
TX0007439	7/31/2016	001S	Selenium, total [as Se]	0	0
TX0007439	1/31/2017	001S	Selenium, total [as Se]	0	0
TX0007439	7/31/2017	001S	Selenium, total [as Se]	0	0

Average of Daily Average = 0.0019

Maximum of Daily Maximum = 0.011

EPA ID	Monitoring Period	Outfall	Parameter	Rpt/Rpt Reported Measure DAILY AV (mg/L)	Rpt/Rpt Reported Measure DAILY MX (mg/L)
TX0007439	1/31/2013	001S	Silver, total [as Ag]	0	0
TX0007439	7/31/2013	001S	Silver, total [as Ag]	0	0
TX0007439	1/31/2014	001S	Silver, total [as Ag]	0	0
TX0007439	7/31/2014	001S	Silver, total [as Ag]	0	0
TX0007439	1/31/2015	001S	Silver, total [as Ag]	0	0
TX0007439	7/31/2015	001S	Silver, total [as Ag]	0	0
TX0007439	1/31/2016	001S	Silver, total [as Ag]	0	0
TX0007439	7/31/2016	001S	Silver, total [as Ag]	0	0
TX0007439	1/31/2017	001S	Silver, total [as Ag]	0	0
TX0007439	7/31/2017	001S	Silver, total [as Ag]	0	0

Average of Daily Average = 0.0000

Maximum of Daily Maximum = 0.000

EPA ID	Monitoring Period	Outfall	Parameter	Rpt/Rpt Reported Measure DAILY AV (mg/L)	Rpt/Rpt Reported Measure DAILY MX (mg/L)
TX0007439	1/31/2013	001S	Aldrin	0	0
TX0007439	7/31/2013	001S	Aldrin	0	0
TX0007439	1/31/2014	001S	Aldrin	0	0
TX0007439	7/31/2014	001S	Aldrin	0	0
TX0007439	1/31/2015	001S	Aldrin	0	0
TX0007439	7/31/2015	001S	Aldrin	0	0
TX0007439	1/31/2016	001S	Aldrin	0	0
TX0007439	7/31/2016	001S	Aldrin	0	0
TX0007439	1/31/2017	001S	Aldrin	0	0
TX0007439	7/31/2017	001S	Aldrin	0	0
			Average of Daily Average =	0.0000	
			Maximum of Daily Maximum =		0.000

EPA ID	Monitoring Period	Outfall	Parameter	Rpt/Rpt Reported Measure DAILY AV (mg/L)	Rpt/Rpt Reported Measure DAILY MX (mg/L)
TX0007439	1/31/2013	001S	Chlordane [tech mix. and metabolit	0	0
TX0007439	7/31/2013	001S	Chlordane [tech mix. and metabolit	0	0
TX0007439	1/31/2014	001S	Chlordane [tech mix. and metabolit	0	0
TX0007439	7/31/2014	001S	Chlordane [tech mix. and metabolit	0	0
TX0007439	1/31/2015	001S	Chlordane [tech mix. and metabolit	0	0
TX0007439	7/31/2015	001S	Chlordane [tech mix. and metabolit	0	0
TX0007439	1/31/2016	001S	Chlordane [tech mix. and metabolit	0	0
TX0007439	7/31/2016	001S	Chlordane [tech mix. and metabolit	0	0
TX0007439	1/31/2017	001S	Chlordane [tech mix. and metabolit	0	0
TX0007439	7/31/2017	001S	Chlordane [tech mix. and metabolit	0	0
			Average of Daily Average =	0.0000	
			Maximum of Daily Maximum =		0.000

EPA ID	Monitoring Period	Outfall	Parameter	Rpt/Rpt Reported Measure DAILY AV (mg/L)	Rpt/Rpt Reported Measure DAILY MX (mg/L)
TX0007439	1/31/2013	001S	Dieldrin	0	0
TX0007439	7/31/2013	001S	Dieldrin	0	0
TX0007439	1/31/2014	001S	Dieldrin	0	0
TX0007439	7/31/2014	001S	Dieldrin	0	0
TX0007439	1/31/2015	001S	Dieldrin	0	0
TX0007439	7/31/2015	001S	Dieldrin	0	0
TX0007439	1/31/2016	001S	Dieldrin	0	0
TX0007439	7/31/2016	001S	Dieldrin	0	0
TX0007439	1/31/2017	001S	Dieldrin	0	0
TX0007439	7/31/2017	001S	Dieldrin	0	0
			Average of Daily Average =	0.0000	
			Maximum of Daily Maximum =		0.000

6.0/6.0 9.0/9.0

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure MINIMUM (SU)	Reported Measure MAXIMUM (SU)
TX0007439	10/31/2012	001A	pH	7.5	8.1
TX0007439	11/30/2012	001A	pH	7.2	8.3
TX0007439	12/31/2012	001A	pH	6.9	8.8
TX0007439	1/31/2013	001A	pH	6.9	8.5
TX0007439	2/28/2013	001A	pH	7.1	7.9
TX0007439	3/31/2013	001A	pH	6.9	8.1
TX0007439	4/30/2013	001A	pH	7.3	8.1
TX0007439	5/31/2013	001A	pH	7.2	8.1
TX0007439	6/30/2013	001A	pH	7.6	9
TX0007439	7/31/2013	001A	pH	7.5	8.2
TX0007439	8/31/2013	001A	pH	7.3	8.2
TX0007439	9/30/2013	001A	pH	6.9	8.4
TX0007439	10/31/2013	001A	pH	6.8	8.1
TX0007439	11/30/2013	001A	pH	7.3	8
TX0007439	12/31/2013	001A	pH	7.1	7.8
TX0007439	1/31/2014	001A	pH	7.4	7.8
TX0007439	2/28/2014	001A	pH	6.8	8.3
TX0007439	3/31/2014	001A	pH	7.4	7.9
TX0007439	4/30/2014	001A	pH	7.7	8
TX0007439	5/31/2014	001A	pH	7.3	11.7
TX0007439	6/30/2014	001A	pH	7	8
TX0007439	7/31/2014	001A	pH	6.6	8.1
TX0007439	8/31/2014	001A	pH	7.1	8.5
TX0007439	9/30/2014	001A	pH	7.1	8.7
TX0007439	10/31/2014	001A	pH	7.4	8.6
TX0007439	11/30/2014	001A	pH	6.9	8.8
TX0007439	12/31/2014	001A	pH	6.8	7.9
TX0007439	1/31/2015	001A	pH	6.9	7.8
TX0007439	2/28/2015	001A	pH	7.6	8
TX0007439	3/31/2015	001A	pH	6.9	8.3
TX0007439	4/30/2015	001A	pH	7.2	8
TX0007439	5/31/2015	001A	pH	7.2	8
TX0007439	6/30/2015	001A	pH	7.2	8.1
TX0007439	7/31/2015	001A	pH	7	8.1
TX0007439	8/31/2015	001A	pH	7.9	8.5
TX0007439	9/30/2015	001A	pH	6.7	8.2
TX0007439	10/31/2015	001A	pH	6.6	8.1
TX0007439	11/30/2015	001A	pH	6.9	7.9
TX0007439	12/31/2015	001A	pH	7.2	8.2
TX0007439	1/31/2016	001A	pH	6.8	7.9
TX0007439	2/29/2016	001A	pH	7.4	8.4
TX0007439	3/31/2016	001A	pH	7	8.1
TX0007439	4/30/2016	001A	pH	6.9	8
TX0007439	5/31/2016	001A	pH	6.9	8
TX0007439	6/30/2016	001A	pH	7.2	8.7
TX0007439	7/31/2016	001A	pH	6.1	8.1
TX0007439	8/31/2016	001A	pH	7	8
TX0007439	9/30/2016	001A	pH	7.1	8
TX0007439	10/31/2016	001A	pH	6.8	7.9
TX0007439	11/30/2016	001A	pH	6.7	7.9
TX0007439	12/31/2016	001A	pH	6	8.4
TX0007439	1/31/2017	001A	pH	6.6	7.9
TX0007439	2/28/2017	001A	pH	6.7	7.9
TX0007439	3/31/2017	001A	pH	7	7.9
TX0007439	4/30/2017	001A	pH	6.8	8
TX0007439	5/31/2017	001A	pH	7.4	8
TX0007439	6/30/2017	001A	pH	6.7	8
TX0007439	7/31/2017	001A	pH	6.6	8
TX0007439	8/31/2017	001A	pH	6.8	8.1
TX0007439	9/30/2017	001A	pH	6.4	8.2
			Minimum of Daily Minimum =	6.0	
			Maximum of Daily Maximum =		11.7

EPA ID	Monitoring Period	Outfall	Parameter	Rpt/Rpt Reported Measure DAILY AV (mg/L)	Rpt/Rpt Reported Measure DAILY MX (mg/L)
TX0007439	1/31/2013	001S	Endrin	0	0
TX0007439	7/31/2013	001S	Endrin	0	0
TX0007439	1/31/2014	001S	Endrin	0	0
TX0007439	7/31/2014	001S	Endrin	0	0
TX0007439	1/31/2015	001S	Endrin	0	0
TX0007439	7/31/2015	001S	Endrin	0	0
			Average of Daily Average =	0.000000	
			Maximum of Daily Maximum =		0.00000

EPA ID	Monitoring Period	Outfall	Parameter	Rpt/Rpt Reported Measure DAILY AV (mg/L)	Rpt/Rpt Reported Measure DAILY MX (mg/L)
TX0007439	1/31/2013	001S	Heptachlor	0	0
TX0007439	7/31/2013	001S	Heptachlor	0.00011	0.00011
TX0007439	1/31/2014	001S	Heptachlor	0	0
TX0007439	7/31/2014	001S	Heptachlor	0	0
TX0007439	1/31/2015	001S	Heptachlor	0	0
TX0007439	7/31/2015	001S	Heptachlor	0	0
			Average of Daily Average =	0.000018	
			Maximum of Daily Maximum =		0.00011

EPA ID	Monitoring Period	Outfall	Parameter	Rpt/Rpt Reported Measure DAILY AV (mg/L)	Rpt/Rpt Reported Measure DAILY MX (mg/L)
TX0007439	1/31/2013	001S	Heptachlor epoxide	0	0
TX0007439	7/31/2013	001S	Heptachlor epoxide	0	0
TX0007439	1/31/2014	001S	Heptachlor epoxide	0	0
TX0007439	7/31/2014	001S	Heptachlor epoxide	0	0
TX0007439	1/31/2015	001S	Heptachlor epoxide	0	0
TX0007439	7/31/2015	001S	Heptachlor epoxide	0	0
			Average of Daily Average =	0.000000	
			Maximum of Daily Maximum =		0.00000

EPA ID	Monitoring Period	Outfall	Parameter	Rpt/Rpt Reported Measure DAILY AV (mg/L)	Rpt/Rpt Reported Measure DAILY MX (mg/L)
TX0007439	1/31/2013	001S	Methoxychlor	0	0
TX0007439	7/31/2013	001S	Methoxychlor	0	0
TX0007439	1/31/2014	001S	Methoxychlor	0	0
TX0007439	7/31/2014	001S	Methoxychlor	0	0
TX0007439	1/31/2015	001S	Methoxychlor	0	0
TX0007439	7/31/2015	001S	Methoxychlor	0	0
			Average of Daily Average =	0.000000	
			Maximum of Daily Maximum =		0.00000

EPA ID	Monitoring Period	Outfall	Parameter	Rpt/ Reported Measure DAILY AV (mg/L)	Rpt/ Reported Measure DAILY MX (mg/L)
TX0007439	1/31/2013	001S	Nickel, total [as Ni]	0	0
TX0007439	7/31/2013	001S	Nickel, total [as Ni]	0	0
TX0007439	1/31/2014	001S	Nickel, total [as Ni]	0.002	0.002
TX0007439	7/31/2014	001S	Nickel, total [as Ni]	0	0
TX0007439	1/31/2015	001S	Nickel, total [as Ni]	0.007	0.007
TX0007439	7/31/2015	001S	Nickel, total [as Ni]	0.005	0.005
			Average of Daily Average =	0.00233	
			Maximum of Daily Maximum =		0.007

EPA ID	Monitoring Period	Outfall	Parameter	Rpt/ Reported Measure DAILY AV (mg/L)	Rpt/ Reported Measure DAILY MX (mg/L)
TX0007439	1/31/2013	001S	Pentachlorobenzene	0	0
TX0007439	7/31/2013	001S	Pentachlorobenzene	0	0
TX0007439	1/31/2014	001S	Pentachlorobenzene	0	0
TX0007439	7/31/2014	001S	Pentachlorobenzene	NODI=E	NODI=E
TX0007439	1/31/2015	001S	Pentachlorobenzene	0	0
TX0007439	7/31/2015	001S	Pentachlorobenzene	0	0
			Average of Daily Average =	0.000000	
			Maximum of Daily Maximum =		0.00000

EPA ID	Monitoring Period	Outfall	Parameter	Rpt/ Reported Measure DAILY AV (mg/L)	Rpt/ Reported Measure DAILY MX (mg/L)
TX0007439	1/31/2013	001S	Zinc, total [as Zn]	0	0
TX0007439	7/31/2013	001S	Zinc, total [as Zn]	0.015	0.015
TX0007439	1/31/2014	001S	Zinc, total [as Zn]	0.002	0.002
TX0007439	7/31/2014	001S	Zinc, total [as Zn]	0	0
TX0007439	1/31/2015	001S	Zinc, total [as Zn]	0	0
TX0007439	7/31/2015	001S	Zinc, total [as Zn]	0	0
			Average of Daily Average =	0.0028	
			Maximum of Daily Maximum =		0.015

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (mg/L)	Reported Measure DAILY MX (mg/L)
TX0007439	10/31/2012	001A	Hexachlorocyclohexane, total	0	0
TX0007439	11/30/2012	001A	Hexachlorocyclohexane, total	0.00031	0.00031
TX0007439	12/31/2012	001A	Hexachlorocyclohexane, total	0	0
TX0007439	1/31/2013	001A	Hexachlorocyclohexane, total	0.00023	0.00023
TX0007439	2/28/2013	001A	Hexachlorocyclohexane, total	0	0
TX0007439	3/31/2013	001A	Hexachlorocyclohexane, total	0	0
TX0007439	4/30/2013	001A	Hexachlorocyclohexane, total	0	0
TX0007439	5/31/2013	001A	Hexachlorocyclohexane, total	0.63	0.63
TX0007439	6/30/2013	001A	Hexachlorocyclohexane, total	0	0
TX0007439	7/31/2013	001A	Hexachlorocyclohexane, total	0	0
TX0007439	8/31/2013	001A	Hexachlorocyclohexane, total	0	0
TX0007439	9/30/2013	001A	Hexachlorocyclohexane, total	0	0
TX0007439	10/31/2013	001A	Hexachlorocyclohexane, total	0.00035	0.00035
TX0007439	11/30/2013	001A	Hexachlorocyclohexane, total	0.00095	0.00095
TX0007439	12/31/2013	001A	Hexachlorocyclohexane, total	0.00003	0.00003
TX0007439	1/31/2014	001A	Hexachlorocyclohexane, total	0	0
TX0007439	2/28/2014	001A	Hexachlorocyclohexane, total	0	0
TX0007439	3/31/2014	001A	Hexachlorocyclohexane, total	0	0
TX0007439	4/30/2014	001A	Hexachlorocyclohexane, total	0	0
TX0007439	5/31/2014	001A	Hexachlorocyclohexane, total	0	0
TX0007439	6/30/2014	001A	Hexachlorocyclohexane, total	0	0
TX0007439	7/31/2014	001A	Hexachlorocyclohexane, total	0	0
TX0007439	8/31/2014	001A	Hexachlorocyclohexane, total	0.2	0.2
TX0007439	9/30/2014	001A	Hexachlorocyclohexane, total	0.12	0.12
TX0007439	10/31/2014	001A	Hexachlorocyclohexane, total	0.03	0.03
TX0007439	11/30/2014	001A	Hexachlorocyclohexane, total	0	0
TX0007439	12/31/2014	001A	Hexachlorocyclohexane, total	0.96	0.96
TX0007439	1/31/2015	001A	Hexachlorocyclohexane, total	0.09	0.09
TX0007439	2/28/2015	001A	Hexachlorocyclohexane, total	0	0
TX0007439	3/31/2015	001A	Hexachlorocyclohexane, total	0.19	0.19
TX0007439	4/30/2015	001A	Hexachlorocyclohexane, total	0	0
TX0007439	5/31/2015	001A	Hexachlorocyclohexane, total	0	0
TX0007439	6/30/2015	001A	Hexachlorocyclohexane, total	0.79	0.79
TX0007439	7/31/2015	001A	Hexachlorocyclohexane, total	0	0
TX0007439	8/31/2015	001A	Hexachlorocyclohexane, total	0	0
TX0007439	9/30/2015	001A	Hexachlorocyclohexane, total	0.04	0.04
TX0007439	10/31/2015	001A	Hexachlorocyclohexane, total	0	0
TX0007439	11/30/2015	001A	Hexachlorocyclohexane, total	2	2
TX0007439	12/31/2015	001A	Hexachlorocyclohexane, total	0.09	0.09
TX0007439	1/31/2016	001A	Hexachlorocyclohexane, total	0.21	0.21
TX0007439	2/29/2016	001A	Hexachlorocyclohexane, total	0	0
TX0007439	3/31/2016	001A	Hexachlorocyclohexane, total	0.03	0.03
TX0007439	4/30/2016	001A	Hexachlorocyclohexane, total	0	0
TX0007439	5/31/2016	001A	Hexachlorocyclohexane, total	0.04	0.04
TX0007439	6/30/2016	001A	Hexachlorocyclohexane, total	1.9	1.9
TX0007439	7/31/2016	001A	Hexachlorocyclohexane, total	0	0
TX0007439	8/31/2016	001A	Hexachlorocyclohexane, total	0	0
TX0007439	9/30/2016	001A	Hexachlorocyclohexane, total	0	0
TX0007439	10/31/2016	001A	Hexachlorocyclohexane, total	0	0
TX0007439	11/30/2016	001A	Hexachlorocyclohexane, total	0	0
TX0007439	12/31/2016	001A	Hexachlorocyclohexane, total	0.0005	0.0005
TX0007439	1/31/2017	001A	Hexachlorocyclohexane, total	0.0004	0.0004
TX0007439	2/28/2017	001A	Hexachlorocyclohexane, total	0	0
TX0007439	3/31/2017	001A	Hexachlorocyclohexane, total	0	0
TX0007439	4/30/2017	001A	Hexachlorocyclohexane, total	0.00032	0.00091
TX0007439	5/31/2017	001A	Hexachlorocyclohexane, total	0	0
TX0007439	6/30/2017	001A	Hexachlorocyclohexane, total	0.00027	0.00073
TX0007439	7/31/2017	001A	Hexachlorocyclohexane, total	0.0003	0.0003
TX0007439	8/31/2017	001A	Hexachlorocyclohexane, total	0	0
TX0007439	9/30/2017	001A	Hexachlorocyclohexane, total	0.00015	0.00015
			Average of Daily Average =	0.122064	
			Maximum of Daily Maximum =		

0.9/0.9 1.6/1.6

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (MGD)	Reported Measure DAILY MX (MGD)
TX0007439	10/31/2012	101A	Flow, in conduit or thru treatment plant	0.2894	0.3854
TX0007439	11/30/2012	101A	Flow, in conduit or thru treatment plant	0.3368	0.4062
TX0007439	12/31/2012	101A	Flow, in conduit or thru treatment plant	0.339	0.453
TX0007439	1/31/2013	101A	Flow, in conduit or thru treatment plant	0.338	0.443
TX0007439	2/28/2013	101A	Flow, in conduit or thru treatment plant	0.311	0.4
TX0007439	3/31/2013	101A	Flow, in conduit or thru treatment plant	0.3349	0.4721
TX0007439	4/30/2013	101A	Flow, in conduit or thru treatment plant	0.368	0.4426
TX0007439	5/31/2013	101A	Flow, in conduit or thru treatment plant	0.366	0.531
TX0007439	6/30/2013	101A	Flow, in conduit or thru treatment plant	0.359	0.48
TX0007439	7/31/2013	101A	Flow, in conduit or thru treatment plant	0.349	0.424
TX0007439	8/31/2013	101A	Flow, in conduit or thru treatment plant	0.342	0.405
TX0007439	9/30/2013	101A	Flow, in conduit or thru treatment plant	0.319	0.464
TX0007439	10/31/2013	101A	Flow, in conduit or thru treatment plant	0.232	0.332
TX0007439	11/30/2013	101A	Flow, in conduit or thru treatment plant	0.226	0.299
TX0007439	12/31/2013	101A	Flow, in conduit or thru treatment plant	0.263	0.32
TX0007439	1/31/2014	101A	Flow, in conduit or thru treatment plant	0.275	0.3231
TX0007439	2/28/2014	101A	Flow, in conduit or thru treatment plant	0.348	0.541
TX0007439	3/31/2014	101A	Flow, in conduit or thru treatment plant	0.389	0.457
TX0007439	4/30/2014	101A	Flow, in conduit or thru treatment plant	0.398	0.454
TX0007439	5/31/2014	101A	Flow, in conduit or thru treatment plant	0.386	0.516
TX0007439	6/30/2014	101A	Flow, in conduit or thru treatment plant	0.352	0.438
TX0007439	7/31/2014	101A	Flow, in conduit or thru treatment plant	0.3235	0.462
TX0007439	8/31/2014	101A	Flow, in conduit or thru treatment plant	0.3112	0.6168
TX0007439	9/30/2014	101A	Flow, in conduit or thru treatment plant	0.3154	0.3849
TX0007439	10/31/2014	101A	Flow, in conduit or thru treatment plant	0.2869	0.3531
TX0007439	11/30/2014	101A	Flow, in conduit or thru treatment plant	0.1559	0.2683
TX0007439	12/31/2014	101A	Flow, in conduit or thru treatment plant	0.1914	0.3303
TX0007439	1/31/2015	101A	Flow, in conduit or thru treatment plant	0.3084	0.3961
TX0007439	2/28/2015	101A	Flow, in conduit or thru treatment plant	0.279	0.377
TX0007439	3/31/2015	101A	Flow, in conduit or thru treatment plant	0.3135	0.4029
TX0007439	4/30/2015	101A	Flow, in conduit or thru treatment plant	0.3165	0.6103
TX0007439	5/31/2015	101A	Flow, in conduit or thru treatment plant	0.3089	0.4796
TX0007439	6/30/2015	101A	Flow, in conduit or thru treatment plant	0.3317	0.5104
TX0007439	7/31/2015	101A	Flow, in conduit or thru treatment plant	0.2735	0.3525
TX0007439	8/31/2015	101A	Flow, in conduit or thru treatment plant	0.28	0.38
TX0007439	9/30/2015	101A	Flow, in conduit or thru treatment plant	0.276	0.395
TX0007439	10/31/2015	101A	Flow, in conduit or thru treatment plant	0.2484	0.4284
TX0007439	11/30/2015	101A	Flow, in conduit or thru treatment plant	0.2455	0.34
TX0007439	12/31/2015	101A	Flow, in conduit or thru treatment plant	0.326	0.869
TX0007439	1/31/2016	101A	Flow, in conduit or thru treatment plant	0.306	0.363
TX0007439	2/29/2016	101A	Flow, in conduit or thru treatment plant	0.363	0.481
TX0007439	3/31/2016	101A	Flow, in conduit or thru treatment plant	0.3271	0.4041
TX0007439	4/30/2016	101A	Flow, in conduit or thru treatment plant	0.356	0.443
TX0007439	5/31/2016	101A	Flow, in conduit or thru treatment plant	0.396	0.473
TX0007439	6/30/2016	101A	Flow, in conduit or thru treatment plant	0.4469	0.5177
TX0007439	7/31/2016	101A	Flow, in conduit or thru treatment plant	0.45	0.55
TX0007439	8/31/2016	101A	Flow, in conduit or thru treatment plant	0.463	0.576
TX0007439	9/30/2016	101A	Flow, in conduit or thru treatment plant	0.445	0.551
TX0007439	10/31/2016	101A	Flow, in conduit or thru treatment plant	0.343	0.381
TX0007439	11/30/2016	101A	Flow, in conduit or thru treatment plant	0.358	0.442
TX0007439	12/31/2016	101A	Flow, in conduit or thru treatment plant	0.345	0.418
TX0007439	1/31/2017	101A	Flow, in conduit or thru treatment plant	0.391	0.776
TX0007439	2/28/2017	101A	Flow, in conduit or thru treatment plant	0.43	0.53
TX0007439	3/31/2017	101A	Flow, in conduit or thru treatment plant	0.43	0.53
TX0007439	4/30/2017	101A	Flow, in conduit or thru treatment plant	0.457	0.579
TX0007439	5/31/2017	101A	Flow, in conduit or thru treatment plant	0.43	0.57
TX0007439	6/30/2017	101A	Flow, in conduit or thru treatment plant	0.51	0.58
TX0007439	7/31/2017	101A	Flow, in conduit or thru treatment plant	0.468	0.606
TX0007439	8/31/2017	101A	Flow, in conduit or thru treatment plant	0.448	0.545
TX0007439	9/30/2017	101A	Flow, in conduit or thru treatment plant	0.362	0.494
			Average of Daily Average =	0.34230	
			Maximum of Daily Maximum =		0.869

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
				180/180	500/500
TX0007439	10/31/2012	101A	BOD, 5-day, 20 deg. C	1.143	5.341
TX0007439	11/30/2012	101A	BOD, 5-day, 20 deg. C	27.833	230.721
TX0007439	12/31/2012	101A	BOD, 5-day, 20 deg. C	30.8	106.2
TX0007439	1/31/2013	101A	BOD, 5-day, 20 deg. C	46.95	161
TX0007439	2/28/2013	101A	BOD, 5-day, 20 deg. C	9.165	21.757
TX0007439	3/31/2013	101A	BOD, 5-day, 20 deg. C	37.7	160.7
TX0007439	4/30/2013	101A	BOD, 5-day, 20 deg. C	1.317	6.499
TX0007439	5/31/2013	101A	BOD, 5-day, 20 deg. C	59.406	243.007
TX0007439	6/30/2013	101A	BOD, 5-day, 20 deg. C	7.5	49.9
TX0007439	7/31/2013	101A	BOD, 5-day, 20 deg. C	2	17.7
TX0007439	8/31/2013	101A	BOD, 5-day, 20 deg. C	20.1	155.4
TX0007439	9/30/2013	101A	BOD, 5-day, 20 deg. C	10.7	50
TX0007439	10/31/2013	101A	BOD, 5-day, 20 deg. C	6.4	36
TX0007439	11/30/2013	101A	BOD, 5-day, 20 deg. C	9.4	16.4
TX0007439	12/31/2013	101A	BOD, 5-day, 20 deg. C	132.5	232.5
TX0007439	1/31/2014	101A	BOD, 5-day, 20 deg. C	50.3	149.2
TX0007439	2/28/2014	101A	BOD, 5-day, 20 deg. C	34.2	109.7
TX0007439	3/31/2014	101A	BOD, 5-day, 20 deg. C	7.6	13.8
TX0007439	4/30/2014	101A	BOD, 5-day, 20 deg. C	8.9	12.7
TX0007439	5/31/2014	101A	BOD, 5-day, 20 deg. C	23.1	104.3
TX0007439	6/30/2014	101A	BOD, 5-day, 20 deg. C	21	100.6
TX0007439	7/31/2014	101A	BOD, 5-day, 20 deg. C	30.261	101.283
TX0007439	8/31/2014	101A	BOD, 5-day, 20 deg. C	26.029	110.549
TX0007439	9/30/2014	101A	BOD, 5-day, 20 deg. C	8.512	16.693
TX0007439	10/31/2014	101A	BOD, 5-day, 20 deg. C	5.151	11.447
TX0007439	11/30/2014	101A	BOD, 5-day, 20 deg. C	6.646	37.888
TX0007439	12/31/2014	101A	BOD, 5-day, 20 deg. C	0	0
TX0007439	1/31/2015	101A	BOD, 5-day, 20 deg. C	73.665	212.23
TX0007439	2/28/2015	101A	BOD, 5-day, 20 deg. C	6.794	12.881
TX0007439	3/31/2015	101A	BOD, 5-day, 20 deg. C	3.093	8.362
TX0007439	4/30/2015	101A	BOD, 5-day, 20 deg. C	4.086	8.762
TX0007439	5/31/2015	101A	BOD, 5-day, 20 deg. C	7.601	28.363
TX0007439	6/30/2015	101A	BOD, 5-day, 20 deg. C	4.667	7.851
TX0007439	7/31/2015	101A	BOD, 5-day, 20 deg. C	16.346	64.452
TX0007439	8/31/2015	101A	BOD, 5-day, 20 deg. C	2.83	7.54
TX0007439	9/30/2015	101A	BOD, 5-day, 20 deg. C	0	0
TX0007439	10/31/2015	101A	BOD, 5-day, 20 deg. C	4.226	23.185
TX0007439	11/30/2015	101A	BOD, 5-day, 20 deg. C	0	0
TX0007439	12/31/2015	101A	BOD, 5-day, 20 deg. C	3.1989	8.522
TX0007439	1/31/2016	101A	BOD, 5-day, 20 deg. C	0.59	4.72
TX0007439	2/29/2016	101A	BOD, 5-day, 20 deg. C	2.577	6.327
TX0007439	3/31/2016	101A	BOD, 5-day, 20 deg. C	13.403	28.873
TX0007439	4/30/2016	101A	BOD, 5-day, 20 deg. C	0.645	5.159
TX0007439	5/31/2016	101A	BOD, 5-day, 20 deg. C	1.59	8.039
TX0007439	6/30/2016	101A	BOD, 5-day, 20 deg. C	7.997	22.458
TX0007439	7/31/2016	101A	BOD, 5-day, 20 deg. C	4.98	23.85
TX0007439	8/31/2016	101A	BOD, 5-day, 20 deg. C	0.552	4.967
TX0007439	9/30/2016	101A	BOD, 5-day, 20 deg. C	13.407	70.97
TX0007439	10/31/2016	101A	BOD, 5-day, 20 deg. C	3	22
TX0007439	11/30/2016	101A	BOD, 5-day, 20 deg. C	1	12
TX0007439	12/31/2016	101A	BOD, 5-day, 20 deg. C	14	92
TX0007439	1/31/2017	101A	BOD, 5-day, 20 deg. C	25	95
TX0007439	2/28/2017	101A	BOD, 5-day, 20 deg. C	34	186
TX0007439	3/31/2017	101A	BOD, 5-day, 20 deg. C	10	38
TX0007439	4/30/2017	101A	BOD, 5-day, 20 deg. C	57	233
TX0007439	5/31/2017	101A	BOD, 5-day, 20 deg. C	2	7
TX0007439	6/30/2017	101A	BOD, 5-day, 20 deg. C	15	48
TX0007439	7/31/2017	101A	BOD, 5-day, 20 deg. C	40	72
TX0007439	8/31/2017	101A	BOD, 5-day, 20 deg. C	31	117
TX0007439	9/30/2017	101A	BOD, 5-day, 20 deg. C	28	103
			Average of Daily Average =	17.6143	
			Maximum of Daily Maximum =		243.007

NODI=B - Below detect limit/no detect

215/215 500/500

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	10/31/2012	101A	Solids, total suspended	NODI=B	NODI=B
TX0007439	11/30/2012	101A	Solids, total suspended	5.016	45.141
TX0007439	12/31/2012	101A	Solids, total suspended	28.1	81.5
TX0007439	1/31/2013	101A	Solids, total suspended	8.87	26.72
TX0007439	2/28/2013	101A	Solids, total suspended	NODI=B	NODI=B
TX0007439	3/31/2013	101A	Solids, total suspended	NODI=B	NODI=B
TX0007439	4/30/2013	101A	Solids, total suspended	NODI=B	NODI=B
TX0007439	5/31/2013	101A	Solids, total suspended	12.92	32.46
TX0007439	6/30/2013	101A	Solids, total suspended	NODI=B	NODI=B
TX0007439	7/31/2013	101A	Solids, total suspended	NODI=B	NODI=B
TX0007439	8/31/2013	101A	Solids, total suspended	NODI=B	NODI=B
TX0007439	9/30/2013	101A	Solids, total suspended	1.9	16.7
TX0007439	10/31/2013	101A	Solids, total suspended	1.2	11.2
TX0007439	11/30/2013	101A	Solids, total suspended	5.3	20
TX0007439	12/31/2013	101A	Solids, total suspended	13.1	46.7
TX0007439	1/31/2014	101A	Solids, total suspended	7.1	29.5
TX0007439	2/28/2014	101A	Solids, total suspended	17.5	46.3
TX0007439	3/31/2014	101A	Solids, total suspended	5.5	31.4
TX0007439	4/30/2014	101A	Solids, total suspended	2.8	22.2
TX0007439	5/31/2014	101A	Solids, total suspended	11.6	50.7
TX0007439	6/30/2014	101A	Solids, total suspended	5.3	24.1
TX0007439	7/31/2014	101A	Solids, total suspended	8.388	20.171
TX0007439	8/31/2014	101A	Solids, total suspended	3.842	16.668
TX0007439	9/30/2014	101A	Solids, total suspended	6.558	26.894
TX0007439	10/31/2014	101A	Solids, total suspended	0	0
TX0007439	11/30/2014	101A	Solids, total suspended	4.942	19.541
TX0007439	12/31/2014	101A	Solids, total suspended	1.372	12.35
TX0007439	1/31/2015	101A	Solids, total suspended	12.736	33.834
TX0007439	2/28/2015	101A	Solids, total suspended	22.043	29.902
TX0007439	3/31/2015	101A	Solids, total suspended	21.948	35.88
TX0007439	4/30/2015	101A	Solids, total suspended	31.11	61.641
TX0007439	5/31/2015	101A	Solids, total suspended	12.739	25.133
TX0007439	6/30/2015	101A	Solids, total suspended	NODI=B	NODI=B
TX0007439	7/31/2015	101A	Solids, total suspended	13.175	45.852
TX0007439	8/31/2015	101A	Solids, total suspended	1.65	14.85
TX0007439	9/30/2015	101A	Solids, total suspended	7.111	27.732
TX0007439	10/31/2015	101A	Solids, total suspended	4.849	31.875
TX0007439	11/30/2015	101A	Solids, total suspended	NODI=B	NODI=B
TX0007439	12/31/2015	101A	Solids, total suspended	22.374	49.973
TX0007439	1/31/2016	101A	Solids, total suspended	21.378	41.753
TX0007439	2/29/2016	101A	Solids, total suspended	22.317	58.768
TX0007439	3/31/2016	101A	Solids, total suspended	13.403	28.873
TX0007439	4/30/2016	101A	Solids, total suspended	20.831	56.565
TX0007439	5/31/2016	101A	Solids, total suspended	14.688	34.091
TX0007439	6/30/2016	101A	Solids, total suspended	18.911	41.549
TX0007439	7/31/2016	101A	Solids, total suspended	26.92	41.12
TX0007439	8/31/2016	101A	Solids, total suspended	NODI=B	NODI=B
TX0007439	9/30/2016	101A	Solids, total suspended	5.867	29.108
TX0007439	10/31/2016	101A	Solids, total suspended	NODI=B	NODI=B
TX0007439	11/30/2016	101A	Solids, total suspended	6	24
TX0007439	12/31/2016	101A	Solids, total suspended	12	42
TX0007439	1/31/2017	101A	Solids, total suspended	15	48
TX0007439	2/28/2017	101A	Solids, total suspended	NODI=B	NODI=B
TX0007439	3/31/2017	101A	Solids, total suspended	4	35
TX0007439	4/30/2017	101A	Solids, total suspended	3	27
TX0007439	5/31/2017	101A	Solids, total suspended	NODI=B	NODI=B
TX0007439	6/30/2017	101A	Solids, total suspended	6	57
TX0007439	7/31/2017	101A	Solids, total suspended	20	104
TX0007439	8/31/2017	101A	Solids, total suspended	NODI=B	NODI=B
TX0007439	9/30/2017	101A	Solids, total suspended	NODI=B	NODI=B
			Average of Daily Average =	11.3635	
			Maximum of Daily Maximum =		104

NODI=B - Below detect limit/no dete.

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
				20/20	40/40
TX0007439	10/31/2012	101A	Nitrogen, ammonia total [as N]	1.3774	2.804
TX0007439	11/30/2012	101A	Nitrogen, ammonia total [as N]	0.9414	1.809
TX0007439	12/31/2012	101A	Nitrogen, ammonia total [as N]	1.45	7.5
TX0007439	1/31/2013	101A	Nitrogen, ammonia total [as N]	0.177	0.701
TX0007439	2/28/2013	101A	Nitrogen, ammonia total [as N]	0.521	1.17
TX0007439	3/31/2013	101A	Nitrogen, ammonia total [as N]	0.4925	0.9239
TX0007439	4/30/2013	101A	Nitrogen, ammonia total [as N]	0.2827	0.6033
TX0007439	5/31/2013	101A	Nitrogen, ammonia total [as N]	0.916	4.159
TX0007439	6/30/2013	101A	Nitrogen, ammonia total [as N]	0.46	0.85
TX0007439	7/31/2013	101A	Nitrogen, ammonia total [as N]	0.5	2.4
TX0007439	8/31/2013	101A	Nitrogen, ammonia total [as N]	0.61	1.45
TX0007439	9/30/2013	101A	Nitrogen, ammonia total [as N]	0.25	0.46
TX0007439	10/31/2013	101A	Nitrogen, ammonia total [as N]	0.32	0.45
TX0007439	11/30/2013	101A	Nitrogen, ammonia total [as N]	0.29	0.83
TX0007439	12/31/2013	101A	Nitrogen, ammonia total [as N]	0.15	0.48
TX0007439	1/31/2014	101A	Nitrogen, ammonia total [as N]	0.3	1.7
TX0007439	2/28/2014	101A	Nitrogen, ammonia total [as N]	1.78	9.97
TX0007439	3/31/2014	101A	Nitrogen, ammonia total [as N]	0.6	1.6
TX0007439	4/30/2014	101A	Nitrogen, ammonia total [as N]	2.2	11.8
TX0007439	5/31/2014	101A	Nitrogen, ammonia total [as N]	1.4	3.2
TX0007439	6/30/2014	101A	Nitrogen, ammonia total [as N]	2.7	6.6
TX0007439	7/31/2014	101A	Nitrogen, ammonia total [as N]	0.7764	1.6473
TX0007439	8/31/2014	101A	Nitrogen, ammonia total [as N]	1.7697	6.816
TX0007439	9/30/2014	101A	Nitrogen, ammonia total [as N]	0.2461	0.7022
TX0007439	10/31/2014	101A	Nitrogen, ammonia total [as N]	0.1528	0.4714
TX0007439	11/30/2014	101A	Nitrogen, ammonia total [as N]	0.0248	0.1738
TX0007439	12/31/2014	101A	Nitrogen, ammonia total [as N]	0	0
TX0007439	1/31/2015	101A	Nitrogen, ammonia total [as N]	0.2697	1.577
TX0007439	2/28/2015	101A	Nitrogen, ammonia total [as N]	0.449	0.9201
TX0007439	3/31/2015	101A	Nitrogen, ammonia total [as N]	1.4694	6.4935
TX0007439	4/30/2015	101A	Nitrogen, ammonia total [as N]	0.7289	2.5375
TX0007439	5/31/2015	101A	Nitrogen, ammonia total [as N]	0.41	0.943
TX0007439	6/30/2015	101A	Nitrogen, ammonia total [as N]	0.3621	0.7053
TX0007439	7/31/2015	101A	Nitrogen, ammonia total [as N]	1.16	2.7984
TX0007439	8/31/2015	101A	Nitrogen, ammonia total [as N]	0.28	0.67
TX0007439	9/30/2015	101A	Nitrogen, ammonia total [as N]	0.2172	0.6169
TX0007439	10/31/2015	101A	Nitrogen, ammonia total [as N]	0.609	1.594
TX0007439	11/30/2015	101A	Nitrogen, ammonia total [as N]	0.021	0.185
TX0007439	12/31/2015	101A	Nitrogen, ammonia total [as N]	0.23	0.869
TX0007439	1/31/2016	101A	Nitrogen, ammonia total [as N]	0.218	0.732
TX0007439	2/29/2016	101A	Nitrogen, ammonia total [as N]	0.415	1.044
TX0007439	3/31/2016	101A	Nitrogen, ammonia total [as N]	0.195	1.756
TX0007439	4/30/2016	101A	Nitrogen, ammonia total [as N]	0.814	2.909
TX0007439	5/31/2016	101A	Nitrogen, ammonia total [as N]	0.445	1.662
TX0007439	6/30/2016	101A	Nitrogen, ammonia total [as N]	0.241	1.278
TX0007439	7/31/2016	101A	Nitrogen, ammonia total [as N]	1.28	3.17
TX0007439	8/31/2016	101A	Nitrogen, ammonia total [as N]	0.154	1.126
TX0007439	9/30/2016	101A	Nitrogen, ammonia total [as N]	0.089	0.81
TX0007439	10/31/2016	101A	Nitrogen, ammonia total [as N]	0.57	2.7
TX0007439	11/30/2016	101A	Nitrogen, ammonia total [as N]	0	0
TX0007439	12/31/2016	101A	Nitrogen, ammonia total [as N]	0.36	2
TX0007439	1/31/2017	101A	Nitrogen, ammonia total [as N]	1.4	3.26
TX0007439	2/28/2017	101A	Nitrogen, ammonia total [as N]	1	2.3
TX0007439	3/31/2017	101A	Nitrogen, ammonia total [as N]	2.15	5.3
TX0007439	4/30/2017	101A	Nitrogen, ammonia total [as N]	3.43	11.45
TX0007439	5/31/2017	101A	Nitrogen, ammonia total [as N]	1.56	2.83
TX0007439	6/30/2017	101A	Nitrogen, ammonia total [as N]	1.77	3.19
TX0007439	7/31/2017	101A	Nitrogen, ammonia total [as N]	0.62	2.86
TX0007439	8/31/2017	101A	Nitrogen, ammonia total [as N]	0.92	5.94
TX0007439	9/30/2017	101A	Nitrogen, ammonia total [as N]	1.17	2.2
			Average of Daily Average =	0.7616	
			Maximum of Daily Maximum =		11.8

640/640 1280/1280

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	10/31/2012	101A	Carbon, tot organic [TOC]	11.1	18.964
TX0007439	11/30/2012	101A	Carbon, tot organic [TOC]	20.294	35.515
TX0007439	12/31/2012	101A	Carbon, tot organic [TOC]	20.1	34.8
TX0007439	1/31/2013	101A	Carbon, tot organic [TOC]	16.612	24.974
TX0007439	2/28/2013	101A	Carbon, tot organic [TOC]	18.321	25.603
TX0007439	3/31/2013	101A	Carbon, tot organic [TOC]	15	21
TX0007439	4/30/2013	101A	Carbon, tot organic [TOC]	15.832	21.77
TX0007439	5/31/2013	101A	Carbon, tot organic [TOC]	21.96	56.63
TX0007439	6/30/2013	101A	Carbon, tot organic [TOC]	22.37	31.02
TX0007439	7/31/2013	101A	Carbon, tot organic [TOC]	11.6	16.6
TX0007439	8/31/2013	101A	Carbon, tot organic [TOC]	13.3	16.7
TX0007439	9/30/2013	101A	Carbon, tot organic [TOC]	15.8	29.4
TX0007439	10/31/2013	101A	Carbon, tot organic [TOC]	11.6	24.3
TX0007439	11/30/2013	101A	Carbon, tot organic [TOC]	15.5	23.1
TX0007439	12/31/2013	101A	Carbon, tot organic [TOC]	29	60
TX0007439	1/31/2014	101A	Carbon, tot organic [TOC]	17.2	22.5
TX0007439	2/28/2014	101A	Carbon, tot organic [TOC]	27.6	55.32
TX0007439	3/31/2014	101A	Carbon, tot organic [TOC]	23.8	43.7
TX0007439	4/30/2014	101A	Carbon, tot organic [TOC]	37.8	43.1
TX0007439	5/31/2014	101A	Carbon, tot organic [TOC]	22.5	31
TX0007439	6/30/2014	101A	Carbon, tot organic [TOC]	26.2	35.9
TX0007439	7/31/2014	101A	Carbon, tot organic [TOC]	23.052	30.593
TX0007439	8/31/2014	101A	Carbon, tot organic [TOC]	26.684	33.744
TX0007439	9/30/2014	101A	Carbon, tot organic [TOC]	13.1	15.087
TX0007439	10/31/2014	101A	Carbon, tot organic [TOC]	9.865	16.788
TX0007439	11/30/2014	101A	Carbon, tot organic [TOC]	8.271	26.123
TX0007439	12/31/2014	101A	Carbon, tot organic [TOC]	2.494	3.874
TX0007439	1/31/2015	101A	Carbon, tot organic [TOC]	27.035	43.232
TX0007439	2/28/2015	101A	Carbon, tot organic [TOC]	19.689	24.595
TX0007439	3/31/2015	101A	Carbon, tot organic [TOC]	14.915	20.876
TX0007439	4/30/2015	101A	Carbon, tot organic [TOC]	11.627	21.8
TX0007439	5/31/2015	101A	Carbon, tot organic [TOC]	18.772	37.734
TX0007439	6/30/2015	101A	Carbon, tot organic [TOC]	20.81	32.129
TX0007439	7/31/2015	101A	Carbon, tot organic [TOC]	16.538	24.379
TX0007439	8/31/2015	101A	Carbon, tot organic [TOC]	9.47	15.96
TX0007439	9/30/2015	101A	Carbon, tot organic [TOC]	10.068	21.189
TX0007439	10/31/2015	101A	Carbon, tot organic [TOC]	11.317	18.458
TX0007439	11/30/2015	101A	Carbon, tot organic [TOC]	5.269	9.075
TX0007439	12/31/2015	101A	Carbon, tot organic [TOC]	13.613	21.921
TX0007439	1/31/2016	101A	Carbon, tot organic [TOC]	7.102	9.286
TX0007439	2/29/2016	101A	Carbon, tot organic [TOC]	15.986	27.031
TX0007439	3/31/2016	101A	Carbon, tot organic [TOC]	9.094	19.569
TX0007439	4/30/2016	101A	Carbon, tot organic [TOC]	15.849	22.94
TX0007439	5/31/2016	101A	Carbon, tot organic [TOC]	17.025	22.176
TX0007439	6/30/2016	101A	Carbon, tot organic [TOC]	28.781	49.407
TX0007439	7/31/2016	101A	Carbon, tot organic [TOC]	30.2	39.31
TX0007439	8/31/2016	101A	Carbon, tot organic [TOC]	19.357	25.068
TX0007439	9/30/2016	101A	Carbon, tot organic [TOC]	23.939	36.41
TX0007439	10/31/2016	101A	Carbon, tot organic [TOC]	19	28.1
TX0007439	11/30/2016	101A	Carbon, tot organic [TOC]	8.7	16
TX0007439	12/31/2016	101A	Carbon, tot organic [TOC]	13.7	21.8
TX0007439	1/31/2017	101A	Carbon, tot organic [TOC]	22	37.4
TX0007439	2/28/2017	101A	Carbon, tot organic [TOC]	26.2	39.4
TX0007439	3/31/2017	101A	Carbon, tot organic [TOC]	27.7	34
TX0007439	4/30/2017	101A	Carbon, tot organic [TOC]	26.5	34.1
TX0007439	5/31/2017	101A	Carbon, tot organic [TOC]	14.9	21.5
TX0007439	6/30/2017	101A	Carbon, tot organic [TOC]	24.1	40.6
TX0007439	7/31/2017	101A	Carbon, tot organic [TOC]	25.6	41
TX0007439	8/31/2017	101A	Carbon, tot organic [TOC]	20.9	39.4
TX0007439	9/30/2017	101A	Carbon, tot organic [TOC]	16.6	37.6
			Average of Daily Average =	18.155	
			Maximum of Daily Maximum =		60

1.50/1.50 2.25/2.25

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	10/31/2012	101A	Arsenic, total [as As]	0.0093	0.0294
TX0007439	11/30/2012	101A	Arsenic, total [as As]	0.0187	0.046
TX0007439	12/31/2012	101A	Arsenic, total [as As]	0.03	0.06
TX0007439	1/31/2013	101A	Arsenic, total [as As]	0	0
TX0007439	2/28/2013	101A	Arsenic, total [as As]	0	0
TX0007439	3/31/2013	101A	Arsenic, total [as As]	0.02	0.06
TX0007439	4/30/2013	101A	Arsenic, total [as As]	0.0314	0.0517
TX0007439	5/31/2013	101A	Arsenic, total [as As]	0.038	0.081
TX0007439	6/30/2013	101A	Arsenic, total [as As]	0.11	0.55
TX0007439	7/31/2013	101A	Arsenic, total [as As]	0.07	0.11
TX0007439	8/31/2013	101A	Arsenic, total [as As]	0.06	0.08
TX0007439	9/30/2013	101A	Arsenic, total [as As]	0.014	0.063
TX0007439	10/31/2013	101A	Arsenic, total [as As]	0.01	0.05
TX0007439	11/30/2013	101A	Arsenic, total [as As]	0	0
TX0007439	12/31/2013	101A	Arsenic, total [as As]	0.02	0.05
TX0007439	1/31/2014	101A	Arsenic, total [as As]	0.04	0.07
TX0007439	2/28/2014	101A	Arsenic, total [as As]	0.07	0.11
TX0007439	3/31/2014	101A	Arsenic, total [as As]	0.06	0.19
TX0007439	4/30/2014	101A	Arsenic, total [as As]	0.11	0.23
TX0007439	5/31/2014	101A	Arsenic, total [as As]	0.09	0.21
TX0007439	6/30/2014	101A	Arsenic, total [as As]	0.04	0.08
TX0007439	7/31/2014	101A	Arsenic, total [as As]	0.0553	0.1473
TX0007439	8/31/2014	101A	Arsenic, total [as As]	0.0776	0.1205
TX0007439	9/30/2014	101A	Arsenic, total [as As]	0.134	0.1713
TX0007439	10/31/2014	101A	Arsenic, total [as As]	0.0543	0.1923
TX0007439	11/30/2014	101A	Arsenic, total [as As]	0.1156	0.7179
TX0007439	12/31/2014	101A	Arsenic, total [as As]	0.0044	0.0291
TX0007439	1/31/2015	101A	Arsenic, total [as As]	0.0308	0.0769
TX0007439	2/28/2015	101A	Arsenic, total [as As]	0.0654	0.1452
TX0007439	3/31/2015	101A	Arsenic, total [as As]	0.235	0.897
TX0007439	4/30/2015	101A	Arsenic, total [as As]	0.1663	0.3841
TX0007439	5/31/2015	101A	Arsenic, total [as As]	0.0976	0.2325
TX0007439	6/30/2015	101A	Arsenic, total [as As]	0.134	0.2347
TX0007439	7/31/2015	101A	Arsenic, total [as As]	0.2586	0.4543
TX0007439	8/31/2015	101A	Arsenic, total [as As]	0.12	0.2
TX0007439	9/30/2015	101A	Arsenic, total [as As]	0.098	0.1448
TX0007439	10/31/2015	101A	Arsenic, total [as As]	0.074	0.113
TX0007439	11/30/2015	101A	Arsenic, total [as As]	0.038	0.0513
TX0007439	12/31/2015	101A	Arsenic, total [as As]	0.056	0.0812
TX0007439	1/31/2016	101A	Arsenic, total [as As]	0.009	0.04
TX0007439	2/29/2016	101A	Arsenic, total [as As]	0.093	0.357
TX0007439	3/31/2016	101A	Arsenic, total [as As]	0.091	0.163
TX0007439	4/30/2016	101A	Arsenic, total [as As]	0.092	0.119
TX0007439	5/31/2016	101A	Arsenic, total [as As]	0.065	0.105
TX0007439	6/30/2016	101A	Arsenic, total [as As]	0.147	0.685
TX0007439	7/31/2016	101A	Arsenic, total [as As]	0.01	0.04
TX0007439	8/31/2016	101A	Arsenic, total [as As]	0	0
TX0007439	9/30/2016	101A	Arsenic, total [as As]	0	0
TX0007439	10/31/2016	101A	Arsenic, total [as As]	0.0133	0.047
TX0007439	11/30/2016	101A	Arsenic, total [as As]	0.011	0.02
TX0007439	12/31/2016	101A	Arsenic, total [as As]	0.025	0.066
TX0007439	1/31/2017	101A	Arsenic, total [as As]	0.016	0.026
TX0007439	2/28/2017	101A	Arsenic, total [as As]	0.01	0.01
TX0007439	3/31/2017	101A	Arsenic, total [as As]	0.007	0.011
TX0007439	4/30/2017	101A	Arsenic, total [as As]	0.01	0.016
TX0007439	5/31/2017	101A	Arsenic, total [as As]	<1.5	0.014
TX0007439	6/30/2017	101A	Arsenic, total [as As]	0.01	0.027
TX0007439	7/31/2017	101A	Arsenic, total [as As]	0.0297	0.062
TX0007439	8/31/2017	101A	Arsenic, total [as As]	0.0198	0.0329
TX0007439	9/30/2017	101A	Arsenic, total [as As]	0.0082	0.0173
			Average of Daily Average =	0.05633	
			Maximum of Daily Maximum =		0.897

NODI=B - Below detect limit/no detect

Chlorothalonil 0.277/0.277 1.54/1.54

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	10/31/2012	101A	Daconil [C8Cl4N2]	0	0
TX0007439	11/30/2012	101A	Daconil [C8Cl4N2]	0	0
TX0007439	12/31/2012	101A	Daconil [C8Cl4N2]	0	0
TX0007439	1/31/2013	101A	Daconil [C8Cl4N2]	0	0
TX0007439	2/28/2013	101A	Daconil [C8Cl4N2]	0	0
TX0007439	3/31/2013	101A	Daconil [C8Cl4N2]	0	0
TX0007439	4/30/2013	101A	Daconil [C8Cl4N2]	0	0
TX0007439	5/31/2013	101A	Daconil [C8Cl4N2]	0	0
TX0007439	6/30/2013	101A	Daconil [C8Cl4N2]	0	0
TX0007439	7/31/2013	101A	Daconil [C8Cl4N2]	0	0
TX0007439	8/31/2013	101A	Daconil [C8Cl4N2]	0	0
TX0007439	9/30/2013	101A	Daconil [C8Cl4N2]	0	0
TX0007439	10/31/2013	101A	Daconil [C8Cl4N2]	0	0
TX0007439	11/30/2013	101A	Daconil [C8Cl4N2]	0	0
TX0007439	12/31/2013	101A	Daconil [C8Cl4N2]	0	0
TX0007439	1/31/2014	101A	Daconil [C8Cl4N2]	0.004	0.032
TX0007439	2/28/2014	101A	Daconil [C8Cl4N2]	0	0
TX0007439	3/31/2014	101A	Daconil [C8Cl4N2]	0	0
TX0007439	4/30/2014	101A	Daconil [C8Cl4N2]	0	0
TX0007439	5/31/2014	101A	Daconil [C8Cl4N2]	0	0
TX0007439	6/30/2014	101A	Daconil [C8Cl4N2]	0	0
TX0007439	7/31/2014	101A	Daconil [C8Cl4N2]	0	0
TX0007439	8/31/2014	101A	Daconil [C8Cl4N2]	0	0
TX0007439	9/30/2014	101A	Daconil [C8Cl4N2]	0	0
TX0007439	10/31/2014	101A	Daconil [C8Cl4N2]	0	0
TX0007439	11/30/2014	101A	Daconil [C8Cl4N2]	0	0
TX0007439	12/31/2014	101A	Daconil [C8Cl4N2]	0	0
TX0007439	1/31/2015	101A	Daconil [C8Cl4N2]	0	0
TX0007439	2/28/2015	101A	Daconil [C8Cl4N2]	0	0
TX0007439	3/31/2015	101A	Daconil [C8Cl4N2]	0	0
TX0007439	4/30/2015	101A	Daconil [C8Cl4N2]	0	0
TX0007439	5/31/2015	101A	Daconil [C8Cl4N2]	0	0
TX0007439	6/30/2015	101A	Daconil [C8Cl4N2]	0	0
TX0007439	7/31/2015	101A	Daconil [C8Cl4N2]	0	0
TX0007439	8/31/2015	101A	Daconil [C8Cl4N2]	0	0
TX0007439	9/30/2015	101A	Daconil [C8Cl4N2]	0	0
TX0007439	10/31/2015	101A	Daconil [C8Cl4N2]	0	0
TX0007439	11/30/2015	101A	Daconil [C8Cl4N2]	0	0
TX0007439	12/31/2015	101A	Daconil [C8Cl4N2]	0	0
TX0007439	1/31/2016	101A	Daconil [C8Cl4N2]	0	0
TX0007439	2/29/2016	101A	Daconil [C8Cl4N2]	0	0
TX0007439	3/31/2016	101A	Daconil [C8Cl4N2]	0	0
TX0007439	4/30/2016	101A	Daconil [C8Cl4N2]	0	0
TX0007439	5/31/2016	101A	Daconil [C8Cl4N2]	0	0
TX0007439	6/30/2016	101A	Daconil [C8Cl4N2]	0	0
TX0007439	7/31/2016	101A	Daconil [C8Cl4N2]	0	0
TX0007439	8/31/2016	101A	Daconil [C8Cl4N2]	0	0
TX0007439	9/30/2016	101A	Daconil [C8Cl4N2]	0	0
TX0007439	10/31/2016	101A	Daconil [C8Cl4N2]	0	0
TX0007439	11/30/2016	101A	Daconil [C8Cl4N2]	0	0
TX0007439	12/31/2016	101A	Daconil [C8Cl4N2]	0	0
TX0007439	1/31/2017	101A	Daconil [C8Cl4N2]	0	0
TX0007439	2/28/2017	101A	Daconil [C8Cl4N2]	0	0
TX0007439	3/31/2017	101A	Daconil [C8Cl4N2]	0	0
TX0007439	4/30/2017	101A	Daconil [C8Cl4N2]	0	0
TX0007439	5/31/2017	101A	Daconil [C8Cl4N2]	0	0
TX0007439	6/30/2017	101A	Daconil [C8Cl4N2]	0	0
TX0007439	7/31/2017	101A	Daconil [C8Cl4N2]	0	0
TX0007439	8/31/2017	101A	Daconil [C8Cl4N2]	0	0
TX0007439	9/30/2017	101A	Daconil [C8Cl4N2]	0	0
			Average of Daily Average =	0.000067	
			Maximum of Daily Maximum =		0.032

EPA ID	Monitoring Period	Outfall	Parameter	Rpt/35 Reported Measure DAILY AV (CFU/100mL)	Rpt/104 Reported Measure DAILY MX (CFU/100mL)
TX0007439	8/31/2015	101A	Enterococci	15	27
TX0007439	9/30/2015	101A	Enterococci	8	13
TX0007439	10/31/2015	101A	Enterococci	6	16
TX0007439	11/30/2015	101A	Enterococci	3	6
TX0007439	12/31/2015	101A	Enterococci	4	14
TX0007439	1/31/2016	101A	Enterococci	9	50
TX0007439	2/29/2016	101A	Enterococci	9	13
TX0007439	3/31/2016	101A	Enterococci	11	40
TX0007439	4/30/2016	101A	Enterococci	27	71
TX0007439	5/31/2016	101A	Enterococci	12	21
TX0007439	6/30/2016	101A	Enterococci	11	32
TX0007439	7/31/2016	101A	Enterococci	4	9
TX0007439	8/31/2016	101A	Enterococci	5.8	24.4
TX0007439	9/30/2016	101A	Enterococci	NODI=B	NODI=B
TX0007439	10/31/2016	101A	Enterococci	2	2
TX0007439	11/30/2016	101A	Enterococci	4	8.2
TX0007439	12/31/2016	101A	Enterococci	4	10.4
TX0007439	1/31/2017	101A	Enterococci	6.7	50.2
TX0007439	2/28/2017	101A	Enterococci	8.9	39.4
TX0007439	3/31/2017	101A	Enterococci	2	2
TX0007439	4/30/2017	101A	Enterococci	2	2
TX0007439	5/31/2017	101A	Enterococci	10	26.4
TX0007439	6/30/2017	101A	Enterococci	NODI=B	NODI=B
TX0007439	7/31/2017	101A	Enterococci	2.8	4
TX0007439	8/31/2017	101A	Enterococci	NODI=B	NODI=B
TX0007439	9/30/2017	101A	Enterococci	2	2
			Average of Daily Average =	7.36	
			Geometric Mean of Daily Average =	5.73	
			Maximum of Daily Maximum =		71

NODI=B - Below detect limit/no detect

0.332/0.323 1.03/1.003

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	10/31/2012	101A	1,2-Dichloroethane	0	0
TX0007439	11/30/2012	101A	1,2-Dichloroethane	0	0
TX0007439	12/31/2012	101A	1,2-Dichloroethane	0	0
TX0007439	1/31/2013	101A	1,2-Dichloroethane	0	0
TX0007439	2/28/2013	101A	1,2-Dichloroethane	0	0
TX0007439	3/31/2013	101A	1,2-Dichloroethane	0	0
TX0007439	4/30/2013	101A	1,2-Dichloroethane	0	0
TX0007439	5/31/2013	101A	1,2-Dichloroethane	0	0
TX0007439	6/30/2013	101A	1,2-Dichloroethane	0	0
TX0007439	7/31/2013	101A	1,2-Dichloroethane	0	0
TX0007439	8/31/2013	101A	1,2-Dichloroethane	0	0
TX0007439	9/30/2013	101A	1,2-Dichloroethane	0	0
TX0007439	10/31/2013	101A	1,2-Dichloroethane	0	0
TX0007439	11/30/2013	101A	1,2-Dichloroethane	0	0
TX0007439	12/31/2013	101A	1,2-Dichloroethane	0	0
TX0007439	1/31/2014	101A	1,2-Dichloroethane	0	0
TX0007439	2/28/2014	101A	1,2-Dichloroethane	0	0
TX0007439	3/31/2014	101A	1,2-Dichloroethane	0	0
TX0007439	4/30/2014	101A	1,2-Dichloroethane	0	0
TX0007439	5/31/2014	101A	1,2-Dichloroethane	0	0
TX0007439	6/30/2014	101A	1,2-Dichloroethane	0	0
TX0007439	7/31/2014	101A	1,2-Dichloroethane	0	0
TX0007439	8/31/2014	101A	1,2-Dichloroethane	0	0
TX0007439	9/30/2014	101A	1,2-Dichloroethane	0	0
TX0007439	10/31/2014	101A	1,2-Dichloroethane	0	0
TX0007439	11/30/2014	101A	1,2-Dichloroethane	0	0
TX0007439	12/31/2014	101A	1,2-Dichloroethane	0	0
TX0007439	1/31/2015	101A	1,2-Dichloroethane	0	0
TX0007439	2/28/2015	101A	1,2-Dichloroethane	0	0
TX0007439	3/31/2015	101A	1,2-Dichloroethane	0	0
TX0007439	4/30/2015	101A	1,2-Dichloroethane	0	0
TX0007439	5/31/2015	101A	1,2-Dichloroethane	0	0
TX0007439	6/30/2015	101A	1,2-Dichloroethane	0	0
TX0007439	7/31/2015	101A	1,2-Dichloroethane	0	0
TX0007439	8/31/2015	101A	1,2-Dichloroethane	0	0
TX0007439	9/30/2015	101A	1,2-Dichloroethane	0	0
TX0007439	10/31/2015	101A	1,2-Dichloroethane	0	0
TX0007439	11/30/2015	101A	1,2-Dichloroethane	0	0
TX0007439	12/31/2015	101A	1,2-Dichloroethane	0	0
TX0007439	1/31/2016	101A	1,2-Dichloroethane	0	0
TX0007439	2/29/2016	101A	1,2-Dichloroethane	0	0
TX0007439	3/31/2016	101A	1,2-Dichloroethane	0	0
TX0007439	4/30/2016	101A	1,2-Dichloroethane	0	0
TX0007439	5/31/2016	101A	1,2-Dichloroethane	0	0
TX0007439	6/30/2016	101A	1,2-Dichloroethane	0	0
TX0007439	7/31/2016	101A	1,2-Dichloroethane	0	0
TX0007439	8/31/2016	101A	1,2-Dichloroethane	0	0
TX0007439	9/30/2016	101A	1,2-Dichloroethane	0	0
TX0007439	10/31/2016	101A	1,2-Dichloroethane	0	0
TX0007439	11/30/2016	101A	1,2-Dichloroethane	0	0
TX0007439	12/31/2016	101A	1,2-Dichloroethane	0	0
TX0007439	1/31/2017	101A	1,2-Dichloroethane	0	0
TX0007439	2/28/2017	101A	1,2-Dichloroethane	0	0
TX0007439	3/31/2017	101A	1,2-Dichloroethane	0	0
TX0007439	4/30/2017	101A	1,2-Dichloroethane	0	0
TX0007439	5/31/2017	101A	1,2-Dichloroethane	0	0
TX0007439	6/30/2017	101A	1,2-Dichloroethane	0	0
TX0007439	7/31/2017	101A	1,2-Dichloroethane	0	0
TX0007439	8/31/2017	101A	1,2-Dichloroethane	0	0
TX0007439	9/30/2017	101A	1,2-Dichloroethane	0	0
			Average of Daily Average =	0.000000	
			Maximum of Daily Maximum =		0.0000

NODI=B - Below detect limit/no dete

Methyl Chloride 0.166 / ~~0.372~~ 0.166 Methyl Chloride 0.366 / ~~0.821~~ 0.366

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	10/31/2012	101A	Chloromethane	0	0
TX0007439	11/30/2012	101A	Chloromethane	0	0
TX0007439	12/31/2012	101A	Chloromethane	0	0
TX0007439	1/31/2013	101A	Chloromethane	0	0
TX0007439	2/28/2013	101A	Chloromethane	0	0
TX0007439	3/31/2013	101A	Chloromethane	0	0
TX0007439	4/30/2013	101A	Chloromethane	0	0
TX0007439	5/31/2013	101A	Chloromethane	0	0
TX0007439	6/30/2013	101A	Chloromethane	0	0
TX0007439	7/31/2013	101A	Chloromethane	0	0
TX0007439	8/31/2013	101A	Chloromethane	0	0
TX0007439	9/30/2013	101A	Chloromethane	0	0
TX0007439	10/31/2013	101A	Chloromethane	0	0
TX0007439	11/30/2013	101A	Chloromethane	0	0
TX0007439	12/31/2013	101A	Chloromethane	0	0
TX0007439	1/31/2014	101A	Chloromethane	0	0
TX0007439	2/28/2014	101A	Chloromethane	0	0
TX0007439	3/31/2014	101A	Chloromethane	0	0
TX0007439	4/30/2014	101A	Chloromethane	0	0
TX0007439	5/31/2014	101A	Chloromethane	0	0
TX0007439	6/30/2014	101A	Chloromethane	0	0
TX0007439	7/31/2014	101A	Chloromethane	0	0
TX0007439	8/31/2014	101A	Chloromethane	0	0
TX0007439	9/30/2014	101A	Chloromethane	0	0
TX0007439	10/31/2014	101A	Chloromethane	0	0
TX0007439	11/30/2014	101A	Chloromethane	0	0
TX0007439	12/31/2014	101A	Chloromethane	0	0
TX0007439	1/31/2015	101A	Chloromethane	0	0
TX0007439	2/28/2015	101A	Chloromethane	0	0
TX0007439	3/31/2015	101A	Chloromethane	0	0
TX0007439	4/30/2015	101A	Chloromethane	0	0
TX0007439	5/31/2015	101A	Chloromethane	0	0
TX0007439	6/30/2015	101A	Chloromethane	0	0
TX0007439	7/31/2015	101A	Chloromethane	0	0
TX0007439	8/31/2015	101A	Chloromethane	0	0
TX0007439	9/30/2015	101A	Chloromethane	0	0
TX0007439	10/31/2015	101A	Chloromethane	0	0
TX0007439	11/30/2015	101A	Chloromethane	0	0
TX0007439	12/31/2015	101A	Chloromethane	0	0
TX0007439	1/31/2016	101A	Chloromethane	0	0
TX0007439	2/29/2016	101A	Chloromethane	0	0
TX0007439	3/31/2016	101A	Chloromethane	0	0
TX0007439	4/30/2016	101A	Chloromethane	0	0
TX0007439	5/31/2016	101A	Chloromethane	0	0
TX0007439	6/30/2016	101A	Chloromethane	0	0
TX0007439	7/31/2016	101A	Chloromethane	0	0
TX0007439	8/31/2016	101A	Chloromethane	0	0
TX0007439	9/30/2016	101A	Chloromethane	0	0
TX0007439	10/31/2016	101A	Chloromethane	0	0
TX0007439	11/30/2016	101A	Chloromethane	0	0
TX0007439	12/31/2016	101A	Chloromethane	0	0
TX0007439	1/31/2017	101A	Chloromethane	0	0
TX0007439	2/28/2017	101A	Chloromethane	0	0
TX0007439	3/31/2017	101A	Chloromethane	0	0
TX0007439	4/30/2017	101A	Chloromethane	0	0
TX0007439	5/31/2017	101A	Chloromethane	0	0
TX0007439	6/30/2017	101A	Chloromethane	0	0
TX0007439	7/31/2017	101A	Chloromethane	0	0
TX0007439	8/31/2017	101A	Chloromethane	0	0
TX0007439	9/30/2017	101A	Chloromethane	0	0
			Average of Daily Average =	0.0000	
			Maximum of Daily Maximum =		0.000

0.088/0.086 0.185/0.180

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	10/31/2012	101A	Carbon tetrachloride	0	0
TX0007439	11/30/2012	101A	Carbon tetrachloride	0	0
TX0007439	12/31/2012	101A	Carbon tetrachloride	0	0
TX0007439	1/31/2013	101A	Carbon tetrachloride	0	0
TX0007439	2/28/2013	101A	Carbon tetrachloride	0	0
TX0007439	3/31/2013	101A	Carbon tetrachloride	0	0
TX0007439	4/30/2013	101A	Carbon tetrachloride	0	0
TX0007439	5/31/2013	101A	Carbon tetrachloride	0	0
TX0007439	6/30/2013	101A	Carbon tetrachloride	0	0
TX0007439	7/31/2013	101A	Carbon tetrachloride	0	0
TX0007439	8/31/2013	101A	Carbon tetrachloride	0	0
TX0007439	9/30/2013	101A	Carbon tetrachloride	0	0
TX0007439	10/31/2013	101A	Carbon tetrachloride	0	0
TX0007439	11/30/2013	101A	Carbon tetrachloride	0	0
TX0007439	12/31/2013	101A	Carbon tetrachloride	0	0
TX0007439	1/31/2014	101A	Carbon tetrachloride	0	0
TX0007439	2/28/2014	101A	Carbon tetrachloride	0	0
TX0007439	3/31/2014	101A	Carbon tetrachloride	0	0
TX0007439	4/30/2014	101A	Carbon tetrachloride	0	0
TX0007439	5/31/2014	101A	Carbon tetrachloride	0	0
TX0007439	6/30/2014	101A	Carbon tetrachloride	0	0
TX0007439	7/31/2014	101A	Carbon tetrachloride	0	0
TX0007439	8/31/2014	101A	Carbon tetrachloride	0	0
TX0007439	9/30/2014	101A	Carbon tetrachloride	0	0
TX0007439	10/31/2014	101A	Carbon tetrachloride	0	0
TX0007439	11/30/2014	101A	Carbon tetrachloride	0	0
TX0007439	12/31/2014	101A	Carbon tetrachloride	0	0
TX0007439	1/31/2015	101A	Carbon tetrachloride	0	0
TX0007439	2/28/2015	101A	Carbon tetrachloride	0	0
TX0007439	3/31/2015	101A	Carbon tetrachloride	0	0
TX0007439	4/30/2015	101A	Carbon tetrachloride	0	0
TX0007439	5/31/2015	101A	Carbon tetrachloride	0	0
TX0007439	6/30/2015	101A	Carbon tetrachloride	0	0
TX0007439	7/31/2015	101A	Carbon tetrachloride	0	0
TX0007439	8/31/2015	101A	Carbon tetrachloride	0	0
TX0007439	9/30/2015	101A	Carbon tetrachloride	0	0
TX0007439	10/31/2015	101A	Carbon tetrachloride	0	0
TX0007439	11/30/2015	101A	Carbon tetrachloride	0	0
TX0007439	12/31/2015	101A	Carbon tetrachloride	0	0
TX0007439	1/31/2016	101A	Carbon tetrachloride	0	0
TX0007439	2/29/2016	101A	Carbon tetrachloride	0	0
TX0007439	3/31/2016	101A	Carbon tetrachloride	0	0
TX0007439	4/30/2016	101A	Carbon tetrachloride	0	0
TX0007439	5/31/2016	101A	Carbon tetrachloride	0	0
TX0007439	6/30/2016	101A	Carbon tetrachloride	0	0
TX0007439	7/31/2016	101A	Carbon tetrachloride	0	0
TX0007439	8/31/2016	101A	Carbon tetrachloride	0	0
TX0007439	9/30/2016	101A	Carbon tetrachloride	0	0
TX0007439	10/31/2016	101A	Carbon tetrachloride	0	0
TX0007439	11/30/2016	101A	Carbon tetrachloride	0	0
TX0007439	12/31/2016	101A	Carbon tetrachloride	0	0
TX0007439	1/31/2017	101A	Carbon tetrachloride	0	0
TX0007439	2/28/2017	101A	Carbon tetrachloride	0	0
TX0007439	3/31/2017	101A	Carbon tetrachloride	0	0
TX0007439	4/30/2017	101A	Carbon tetrachloride	0	0
TX0007439	5/31/2017	101A	Carbon tetrachloride	0	0
TX0007439	6/30/2017	101A	Carbon tetrachloride	0	0
TX0007439	7/31/2017	101A	Carbon tetrachloride	0	0
TX0007439	8/31/2017	101A	Carbon tetrachloride	0	0
TX0007439	9/30/2017	101A	Carbon tetrachloride	0	0
			Average of Daily Average =	0.0000	
			Maximum of Daily Maximum =		0.000

NODI=B - Below detect limit/no detec

0.104/0.10 0.226/0.219

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	10/31/2012	101A	Chloroform	0	0
TX0007439	11/30/2012	101A	Chloroform	0	0
TX0007439	12/31/2012	101A	Chloroform	0	0
TX0007439	1/31/2013	101A	Chloroform	0	0
TX0007439	2/28/2013	101A	Chloroform	0	0
TX0007439	3/31/2013	101A	Chloroform	0	0
TX0007439	4/30/2013	101A	Chloroform	0	0
TX0007439	5/31/2013	101A	Chloroform	0	0
TX0007439	6/30/2013	101A	Chloroform	0.018	0.088
TX0007439	7/31/2013	101A	Chloroform	0	0
TX0007439	8/31/2013	101A	Chloroform	0	0
TX0007439	9/30/2013	101A	Chloroform	0	0
TX0007439	10/31/2013	101A	Chloroform	0	0
TX0007439	11/30/2013	101A	Chloroform	0	0
TX0007439	12/31/2013	101A	Chloroform	0	0
TX0007439	1/31/2014	101A	Chloroform	0	0
TX0007439	2/28/2014	101A	Chloroform	0	0
TX0007439	3/31/2014	101A	Chloroform	0	0
TX0007439	4/30/2014	101A	Chloroform	0	0
TX0007439	5/31/2014	101A	Chloroform	0	0
TX0007439	6/30/2014	101A	Chloroform	0	0
TX0007439	7/31/2014	101A	Chloroform	0	0
TX0007439	8/31/2014	101A	Chloroform	0	0
TX0007439	9/30/2014	101A	Chloroform	0	0
TX0007439	10/31/2014	101A	Chloroform	0	0
TX0007439	11/30/2014	101A	Chloroform	0	0
TX0007439	12/31/2014	101A	Chloroform	0	0
TX0007439	1/31/2015	101A	Chloroform	0	0
TX0007439	2/28/2015	101A	Chloroform	0	0
TX0007439	3/31/2015	101A	Chloroform	0	0
TX0007439	4/30/2015	101A	Chloroform	0	0
TX0007439	5/31/2015	101A	Chloroform	0	0
TX0007439	6/30/2015	101A	Chloroform	0	0
TX0007439	7/31/2015	101A	Chloroform	0	0
TX0007439	8/31/2015	101A	Chloroform	0	0
TX0007439	9/30/2015	101A	Chloroform	0	0
TX0007439	10/31/2015	101A	Chloroform	0	0
TX0007439	11/30/2015	101A	Chloroform	0	0
TX0007439	12/31/2015	101A	Chloroform	0	0
TX0007439	1/31/2016	101A	Chloroform	0	0
TX0007439	2/29/2016	101A	Chloroform	0	0
TX0007439	3/31/2016	101A	Chloroform	0	0
TX0007439	4/30/2016	101A	Chloroform	0	0
TX0007439	5/31/2016	101A	Chloroform	0	0
TX0007439	6/30/2016	101A	Chloroform	0	0
TX0007439	7/31/2016	101A	Chloroform	0	0
TX0007439	8/31/2016	101A	Chloroform	0	0
TX0007439	9/30/2016	101A	Chloroform	0	0
TX0007439	10/31/2016	101A	Chloroform	0	0
TX0007439	11/30/2016	101A	Chloroform	0	0
TX0007439	12/31/2016	101A	Chloroform	0	0
TX0007439	1/31/2017	101A	Chloroform	0	0
TX0007439	2/28/2017	101A	Chloroform	0	0
TX0007439	3/31/2017	101A	Chloroform	0	0
TX0007439	4/30/2017	101A	Chloroform	0	0
TX0007439	5/31/2017	101A	Chloroform	0	0
TX0007439	6/30/2017	101A	Chloroform	0	0
TX0007439	7/31/2017	101A	Chloroform	0.109	0.546
TX0007439	8/31/2017	101A	Chloroform	0	0
TX0007439	9/30/2017	101A	Chloroform	0	0
			Average of Daily Average =	0.0021	
			Maximum of Daily Maximum =		0.546

1383/1167 1998/1885

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	10/31/2012	101Q	Oxygen demand, chem. [high level] [COD]	61	61
TX0007439	1/31/2013	101Q	Oxygen demand, chem. [high level] [COD]	48	48
TX0007439	4/30/2013	101Q	Oxygen demand, chem. [high level] [COD]	44	44
TX0007439	7/31/2013	101Q	Oxygen demand, chem. [high level] [COD]	88	184
TX0007439	10/31/2013	101Q	Oxygen demand, chem. [high level] [COD]	34.3	103
TX0007439	1/31/2014	101Q	Oxygen demand, chem. [high level] [COD]	185.5	372
TX0007439	4/30/2014	101Q	Oxygen demand, chem. [high level] [COD]	64.1	192.2
TX0007439	7/31/2014	101Q	Oxygen demand, chem. [high level] [COD]	NODI=B	NODI=B
TX0007439	10/31/2014	101Q	Oxygen demand, chem. [high level] [COD]	365.4	421
TX0007439	1/31/2015	101Q	Oxygen demand, chem. [high level] [COD]	46.8	140.5
TX0007439	4/30/2015	101Q	Oxygen demand, chem. [high level] [COD]	188.9	412.2
TX0007439	7/31/2015	101Q	Oxygen demand, chem. [high level] [COD]	NODI=B	NODI=B
TX0007439	10/31/2015	101Q	Oxygen demand, chem. [high level] [COD]	240	240
TX0007439	1/31/2016	101Q	Oxygen demand, chem. [high level] [COD]	NODI=B	NODI=B
TX0007439	4/30/2016	101Q	Oxygen demand, chem. [high level] [COD]	281.17	281.17
TX0007439	7/31/2016	101Q	Oxygen demand, chem. [high level] [COD]	NODI=B	NODI=B
TX0007439	10/31/2016	101Q	Oxygen demand, chem. [high level] [COD]	NODI=B	NODI=B
TX0007439	1/31/2017	101Q	Oxygen demand, chem. [high level] [COD]	NODI=B	NODI=B
TX0007439	4/30/2017	101Q	Oxygen demand, chem. [high level] [COD]	1660	1885
TX0007439	7/31/2017	101Q	Oxygen demand, chem. [high level] [COD]	NODI=B	NODI=B
			Average of Daily Average =	254.40	
			Maximum of Daily Maximum =		1885

NODI=B - Below detect limit/no d[illegible]t

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	1/31/2013	101Y	1,1,1-Trichloroethane	0	0
TX0007439	1/31/2014	101Y	1,1,1-Trichloroethane	0	0
TX0007439	1/31/2015	101Y	1,1,1-Trichloroethane	0	0
TX0007439	7/31/2016	101Y	1,1,1-Trichloroethane	0	0
TX0007439	7/31/2017	101Y	1,1,1-Trichloroethane	Not Received	Not Received

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	1/31/2013	101Y	1,1,2-Trichloroethane	0	0
TX0007439	1/31/2014	101Y	1,1,2-Trichloroethane	0	0
TX0007439	1/31/2015	101Y	1,1,2-Trichloroethane	0	0
TX0007439	7/31/2016	101Y	1,1,2-Trichloroethane	0	0
TX0007439	7/31/2017	101Y	1,1,2-Trichloroethane	Not Received	Not Received

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	1/31/2013	101Y	1,1-Dichloroethane	0	0
TX0007439	1/31/2014	101Y	1,1-Dichloroethane	0	0
TX0007439	1/31/2015	101Y	1,1-Dichloroethane	0	0
TX0007439	7/31/2016	101Y	1,1-Dichloroethane	0	0
TX0007439	7/31/2017	101Y	1,1-Dichloroethane	Not Received	Not Received

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	1/31/2013	101Y	1,1-Dichloroethylene	0	0
TX0007439	1/31/2014	101Y	1,1-Dichloroethylene	0	0
TX0007439	1/31/2015	101Y	1,1-Dichloroethylene	0	0
TX0007439	7/31/2016	101Y	1,1-Dichloroethylene	0	0
TX0007439	7/31/2017	101Y	1,1-Dichloroethylene	Not Received	Not Received

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	1/31/2013	101Y	1,2,4-Trichlorobenzene	0	0
TX0007439	1/31/2014	101Y	1,2,4-Trichlorobenzene	0	0
TX0007439	1/31/2015	101Y	1,2,4-Trichlorobenzene	0	0
TX0007439	7/31/2016	101Y	1,2,4-Trichlorobenzene	0	0
TX0007439	7/31/2017	101Y	1,2,4-Trichlorobenzene	Not Received	Not Received

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	1/31/2013	101Y	1,2-Dichlorobenzene	0	0
TX0007439	1/31/2014	101Y	1,2-Dichlorobenzene	0	0
TX0007439	1/31/2015	101Y	1,2-Dichlorobenzene	0	0
TX0007439	7/31/2016	101Y	1,2-Dichlorobenzene	0	0
TX0007439	7/31/2017	101Y	1,2-Dichlorobenzene	Not Received	Not Received

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	1/31/2013	101Y	1,2-Dichloropropane	0	0
TX0007439	1/31/2014	101Y	1,2-Dichloropropane	0	0
TX0007439	1/31/2015	101Y	1,2-Dichloropropane	0	0
TX0007439	7/31/2016	101Y	1,2-Dichloropropane	0	0
TX0007439	7/31/2017	101Y	1,2-Dichloropropane	Not Received	Not Received

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	1/31/2013	101Y	1,3-Dichlorobenzene	0	0
TX0007439	1/31/2014	101Y	1,3-Dichlorobenzene	0	0
TX0007439	1/31/2015	101Y	1,3-Dichlorobenzene	0	0
TX0007439	7/31/2016	101Y	1,3-Dichlorobenzene	0	0
TX0007439	7/31/2017	101Y	1,3-Dichlorobenzene	Not Received	Not Received

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	1/31/2013	101Y	1,3-Dichloropropene	0	0
TX0007439	1/31/2014	101Y	1,3-Dichloropropene	0	0
TX0007439	1/31/2015	101Y	1,3-Dichloropropene	0	0
TX0007439	7/31/2016	101Y	1,3-Dichloropropene	0	0
TX0007439	7/31/2017	101Y	1,3-Dichloropropene	Not Received	Not Received

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	1/31/2013	101Y	1,4-Dichlorobenzene	0	0
TX0007439	1/31/2014	101Y	1,4-Dichlorobenzene	0	0
TX0007439	1/31/2015	101Y	1,4-Dichlorobenzene	0	0
TX0007439	7/31/2016	101Y	1,4-Dichlorobenzene	0	0
TX0007439	7/31/2017	101Y	1,4-Dichlorobenzene	Not Received	Not Received

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	1/31/2013	101Y	2,4-Dichlorophenol	0	0
TX0007439	1/31/2014	101Y	2,4-Dichlorophenol	0	0
TX0007439	1/31/2015	101Y	2,4-Dichlorophenol	0	0
TX0007439	7/31/2016	101Y	2,4-Dichlorophenol	0	0
TX0007439	7/31/2017	101Y	2,4-Dichlorophenol	Not Received	Not Received

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	1/31/2013	101Y	2,4-Dimethylphenol	0	0
TX0007439	1/31/2014	101Y	2,4-Dimethylphenol	0	0
TX0007439	1/31/2015	101Y	2,4-Dimethylphenol	0	0
TX0007439	7/31/2016	101Y	2,4-Dimethylphenol	0	0
TX0007439	7/31/2017	101Y	2,4-Dimethylphenol	Not Received	Not Received

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	1/31/2013	101Y	2,4-Dinitrophenol	0	0
TX0007439	1/31/2014	101Y	2,4-Dinitrophenol	0	0
TX0007439	1/31/2015	101Y	2,4-Dinitrophenol	NODI=E	NODI=E
TX0007439	7/31/2016	101Y	2,4-Dinitrophenol	0	0
TX0007439	7/31/2017	101Y	2,4-Dinitrophenol	Not Received	Not Received

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	1/31/2013	101Y	2,4-Dinitrotoluene	0	0
TX0007439	1/31/2014	101Y	2,4-Dinitrotoluene	0	0
TX0007439	1/31/2015	101Y	2,4-Dinitrotoluene	0	0
TX0007439	7/31/2016	101Y	2,4-Dinitrotoluene	0	0
TX0007439	7/31/2017	101Y	2,4-Dinitrotoluene	Not Received	Not Received

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	1/31/2013	101Y	2,6-Dinitrotoluene	0	0
TX0007439	1/31/2014	101Y	2,6-Dinitrotoluene	0	0
TX0007439	1/31/2015	101Y	2,6-Dinitrotoluene	0	0
TX0007439	7/31/2016	101Y	2,6-Dinitrotoluene	0	0
TX0007439	7/31/2017	101Y	2,6-Dinitrotoluene	Not Received	Not Received

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	1/31/2013	101Y	2-Chlorophenol	0	0
TX0007439	1/31/2014	101Y	2-Chlorophenol	0	0
TX0007439	1/31/2015	101Y	2-Chlorophenol	NODI=E	NODI=E
TX0007439	7/31/2016	101Y	2-Chlorophenol	0	0
TX0007439	7/31/2017	101Y	2-Chlorophenol	Not Received	Not Received

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	1/31/2013	101Y	2-Nitrophenol	0	0
TX0007439	1/31/2014	101Y	2-Nitrophenol	0	0
TX0007439	1/31/2015	101Y	2-Nitrophenol	NODI=E	NODI=E
TX0007439	7/31/2016	101Y	2-Nitrophenol	0	0
TX0007439	7/31/2017	101Y	2-Nitrophenol	Not Received	Not Received

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	1/31/2013	101Y	4,6-Dinitro-o-cresol	0	0
TX0007439	1/31/2014	101Y	4,6-Dinitro-o-cresol	0	0
TX0007439	1/31/2015	101Y	4,6-Dinitro-o-cresol	NODI=E	NODI=E
TX0007439	7/31/2016	101Y	4,6-Dinitro-o-cresol	0	0
TX0007439	7/31/2017	101Y	4,6-Dinitro-o-cresol	Not Received	Not Received

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	1/31/2013	101Y	4-Nitrophenol	0	0
TX0007439	1/31/2014	101Y	4-Nitrophenol	0	0
TX0007439	1/31/2015	101Y	4-Nitrophenol	NODI=E	NODI=E
TX0007439	7/31/2016	101Y	4-Nitrophenol	0	0
TX0007439	7/31/2017	101Y	4-Nitrophenol	Not Received	Not Received

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	1/31/2013	101Y	Acenaphthene	0	0
TX0007439	1/31/2014	101Y	Acenaphthene	0	0
TX0007439	1/31/2015	101Y	Acenaphthene	0	0
TX0007439	7/31/2016	101Y	Acenaphthene	0	0
TX0007439	7/31/2017	101Y	Acenaphthene	Not Received	Not Received

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	1/31/2013	101Y	Acenaphthylene	0	0
TX0007439	1/31/2014	101Y	Acenaphthylene	0	0
TX0007439	1/31/2015	101Y	Acenaphthylene	0	0
TX0007439	7/31/2016	101Y	Acenaphthylene	0	0
TX0007439	7/31/2017	101Y	Acenaphthylene	Not Received	Not Received

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	1/31/2013	101Y	Acrylonitrile	0	0
TX0007439	1/31/2014	101Y	Acrylonitrile	0	0
TX0007439	1/31/2015	101Y	Acrylonitrile	0	0
TX0007439	7/31/2016	101Y	Acrylonitrile	0	0
TX0007439	7/31/2017	101Y	Acrylonitrile	Not Received	Not Received

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	1/31/2013	101Y	Anthracene	0	0
TX0007439	1/31/2014	101Y	Anthracene	0	0
TX0007439	1/31/2015	101Y	Anthracene	0	0
TX0007439	7/31/2016	101Y	Anthracene	0	0
TX0007439	7/31/2017	101Y	Anthracene	Not Received	Not Received

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	1/31/2013	101Y	Benzene	0	0
TX0007439	1/31/2014	101Y	Benzene	0	0
TX0007439	1/31/2015	101Y	Benzene	0	0
TX0007439	7/31/2016	101Y	Benzene	0	0
TX0007439	7/31/2017	101Y	Benzene	Not Received	Not Received

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	1/31/2013	101Y	Benzo[a]anthracene	0	0
TX0007439	1/31/2014	101Y	Benzo[a]anthracene	0	0
TX0007439	1/31/2015	101Y	Benzo[a]anthracene	0	0
TX0007439	7/31/2016	101Y	Benzo[a]anthracene	0	0
TX0007439	7/31/2017	101Y	Benzo[a]anthracene	Not Received	Not Received

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	1/31/2013	101Y	Benzo[a]pyrene	0	0
TX0007439	1/31/2014	101Y	Benzo[a]pyrene	0	0
TX0007439	1/31/2015	101Y	Benzo[a]pyrene	0	0
TX0007439	7/31/2016	101Y	Benzo[a]pyrene	0	0
TX0007439	7/31/2017	101Y	Benzo[a]pyrene	Not Received	Not Received

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	1/31/2013	101Y	Benzo[b]fluoranthene	0	0
TX0007439	1/31/2014	101Y	Benzo[b]fluoranthene	0	0
TX0007439	1/31/2015	101Y	Benzo[b]fluoranthene	0	0
TX0007439	7/31/2016	101Y	Benzo[b]fluoranthene	0	0
TX0007439	7/31/2017	101Y	Benzo[b]fluoranthene	Not Received	Not Received

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	1/31/2013	101Y	Benzo[k]fluoranthene	0	0
TX0007439	1/31/2014	101Y	Benzo[k]fluoranthene	0	0
TX0007439	1/31/2015	101Y	Benzo[k]fluoranthene	0	0
TX0007439	7/31/2016	101Y	Benzo[k]fluoranthene	0	0
TX0007439	7/31/2017	101Y	Benzo[k]fluoranthene	Not Received	Not Received

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	1/31/2013	101Y	Bromodichloromethane, effluent	0	0
TX0007439	1/31/2014	101Y	Bromodichloromethane, effluent	0	0
TX0007439	1/31/2015	101Y	Bromodichloromethane, effluent	0	0
TX0007439	7/31/2016	101Y	Bromodichloromethane, effluent	0	0
TX0007439	7/31/2017	101Y	Bromodichloromethane, effluent	Not Received	Not Received

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	1/31/2013	101Y	Bromoform	0	0
TX0007439	1/31/2014	101Y	Bromoform	0	0
TX0007439	1/31/2015	101Y	Bromoform	0	0
TX0007439	7/31/2016	101Y	Bromoform	0	0
TX0007439	7/31/2017	101Y	Bromoform	Not Received	Not Received

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	1/31/2013	101Y	Bromomethane	0	0
TX0007439	1/31/2014	101Y	Bromomethane	0	0
TX0007439	1/31/2015	101Y	Bromomethane	0	0
TX0007439	7/31/2016	101Y	Bromomethane	0	0
TX0007439	7/31/2017	101Y	Bromomethane	Not Received	Not Received

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	1/31/2013	101Y	Chlorobenzene	0	0
TX0007439	1/31/2014	101Y	Chlorobenzene	0	0
TX0007439	1/31/2015	101Y	Chlorobenzene	0	0
TX0007439	7/31/2016	101Y	Chlorobenzene	0	0
TX0007439	7/31/2017	101Y	Chlorobenzene	Not Received	Not Received

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	1/31/2013	101Y	Chloroethane	0	0
TX0007439	1/31/2014	101Y	Chloroethane	0	0
TX0007439	1/31/2015	101Y	Chloroethane	0	0
TX0007439	7/31/2016	101Y	Chloroethane	0	0
TX0007439	7/31/2017	101Y	Chloroethane	Not Received	Not Received

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	1/31/2013	101Y	Chrysene	0	0
TX0007439	1/31/2014	101Y	Chrysene	0	0
TX0007439	1/31/2015	101Y	Chrysene	0	0
TX0007439	7/31/2016	101Y	Chrysene	0	0
TX0007439	7/31/2017	101Y	Chrysene	Not Received	Not Received

1.00/ 0.973 2.911/ 2.83

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	1/31/2013	101Y	Cyanide, total [as CN]	0.007	0.14
TX0007439	1/31/2014	101Y	Cyanide, total [as CN]	0.009	0.024
TX0007439	1/31/2015	101Y	Cyanide, total [as CN]	0	0
TX0007439	7/31/2016	101Y	Cyanide, total [as CN]	0	0
TX0007439	7/31/2017	101Y	Cyanide, total [as CN]	Not Received	Not Received
			Average of Daily Average =	0.004	
			Maximum of Daily Maximum =		0.14

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	1/31/2013	101Y	Di[2-ethylhexyl] phthalate [DEHP]	0	0
TX0007439	1/31/2014	101Y	Di[2-ethylhexyl] phthalate [DEHP]	0	0
TX0007439	1/31/2015	101Y	Di[2-ethylhexyl] phthalate [DEHP]	0	0
TX0007439	7/31/2016	101Y	Di[2-ethylhexyl] phthalate [DEHP]	0	0
TX0007439	7/31/2017	101Y	Di[2-ethylhexyl] phthalate [DEHP]	Not Received	Not Received

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	1/31/2013	101Y	Diethyl phthalate	0	0
TX0007439	1/31/2014	101Y	Diethyl phthalate	0	0
TX0007439	1/31/2015	101Y	Diethyl phthalate	0	0
TX0007439	7/31/2016	101Y	Diethyl phthalate	0	0
TX0007439	7/31/2017	101Y	Diethyl phthalate	Not Received	Not Received

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	1/31/2013	101Y	Dimethyl phthalate	0	0
TX0007439	1/31/2014	101Y	Dimethyl phthalate	0	0
TX0007439	1/31/2015	101Y	Dimethyl phthalate	0	0
TX0007439	7/31/2016	101Y	Dimethyl phthalate	0	0
TX0007439	7/31/2017	101Y	Dimethyl phthalate	Not Received	Not Received

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	1/31/2013	101Y	Di-n-butyl phthalate	0	0
TX0007439	1/31/2014	101Y	Di-n-butyl phthalate	0	0
TX0007439	1/31/2015	101Y	Di-n-butyl phthalate	0	0
TX0007439	7/31/2016	101Y	Di-n-butyl phthalate	0	0
TX0007439	7/31/2017	101Y	Di-n-butyl phthalate	Not Received	Not Received

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	1/31/2013	101Y	Ethylbenzene	0	0
TX0007439	1/31/2014	101Y	Ethylbenzene	0	0
TX0007439	1/31/2015	101Y	Ethylbenzene	0	0
TX0007439	7/31/2016	101Y	Ethylbenzene	0	0
TX0007439	7/31/2017	101Y	Ethylbenzene	Not Received	Not Received

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	1/31/2013	101Y	Fluoranthene	0	0
TX0007439	1/31/2014	101Y	Fluoranthene	0	0
TX0007439	1/31/2015	101Y	Fluoranthene	0	0
TX0007439	7/31/2016	101Y	Fluoranthene	0	0
TX0007439	7/31/2017	101Y	Fluoranthene	Not Received	Not Received

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	1/31/2013	101Y	Fluorene	0	0
TX0007439	1/31/2014	101Y	Fluorene	0	0
TX0007439	1/31/2015	101Y	Fluorene	0	0
TX0007439	7/31/2016	101Y	Fluorene	0	0
TX0007439	7/31/2017	101Y	Fluorene	Not Received	Not Received

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	1/31/2013	101Y	Hexachlorobutadiene	0	0
TX0007439	1/31/2014	101Y	Hexachlorobutadiene	0	0
TX0007439	1/31/2015	101Y	Hexachlorobutadiene	0	0
TX0007439	7/31/2016	101Y	Hexachlorobutadiene	0	0
TX0007439	7/31/2017	101Y	Hexachlorobutadiene	Not Received	Not Received

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	1/31/2013	101Y	Hexachloroethane	0	0
TX0007439	1/31/2014	101Y	Hexachloroethane	0	0
TX0007439	1/31/2015	101Y	Hexachloroethane	0	0
TX0007439	7/31/2016	101Y	Hexachloroethane	0	0
TX0007439	7/31/2017	101Y	Hexachloroethane	Not Received	Not Received

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	1/31/2013	101Y	Methylene chloride	0	0
TX0007439	1/31/2014	101Y	Methylene chloride	0	0
TX0007439	1/31/2015	101Y	Methylene chloride	0	0
TX0007439	7/31/2016	101Y	Methylene chloride	0	0
TX0007439	7/31/2017	101Y	Methylene chloride	Not Received	Not Received

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	1/31/2013	101Y	Naphthalene	0	0
TX0007439	1/31/2014	101Y	Naphthalene	0	0
TX0007439	1/31/2015	101Y	Naphthalene	0	0
TX0007439	7/31/2016	101Y	Naphthalene	0	0
TX0007439	7/31/2017	101Y	Naphthalene	Not Received	Not Received

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	1/31/2013	101Y	Nitrobenzene	0	0
TX0007439	1/31/2014	101Y	Nitrobenzene	0	0
TX0007439	1/31/2015	101Y	Nitrobenzene	0	0
TX0007439	7/31/2016	101Y	Nitrobenzene	0	0
TX0007439	7/31/2017	101Y	Nitrobenzene	Not Received	Not Received

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	1/31/2013	101Y	Phenanthrene	0	0
TX0007439	1/31/2014	101Y	Phenanthrene	0	0
TX0007439	1/31/2015	101Y	Phenanthrene	0	0
TX0007439	7/31/2016	101Y	Phenanthrene	0	0
TX0007439	7/31/2017	101Y	Phenanthrene	Not Received	Not Received

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	1/31/2013	101Y	Phenol	0	0
TX0007439	1/31/2014	101Y	Phenol	0	0
TX0007439	1/31/2015	101Y	Phenol	NODI=E	NODI=E
TX0007439	7/31/2016	101Y	Phenol	0	0
TX0007439	7/31/2017	101Y	Phenol	Not Received	Not Received

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	1/31/2013	101Y	Pyrene	0	0
TX0007439	1/31/2014	101Y	Pyrene	0	0
TX0007439	1/31/2015	101Y	Pyrene	0	0
TX0007439	7/31/2016	101Y	Pyrene	0	0
TX0007439	7/31/2017	101Y	Pyrene	Not Received	Not Received

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	1/31/2013	101Y	Tetrachloroethylene	0	0
TX0007439	1/31/2014	101Y	Tetrachloroethylene	0	0
TX0007439	1/31/2015	101Y	Tetrachloroethylene	0	0
TX0007439	7/31/2016	101Y	Tetrachloroethylene	0	0
TX0007439	7/31/2017	101Y	Tetrachloroethylene	Not Received	Not Received

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	1/31/2013	101Y	Toluene	0	0
TX0007439	1/31/2014	101Y	Toluene	0	0
TX0007439	1/31/2015	101Y	Toluene	0	0
TX0007439	7/31/2016	101Y	Toluene	0	0
TX0007439	7/31/2017	101Y	Toluene	Not Received	Not Received

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	1/31/2013	101Y	trans-1,2-Dichloroethylene	0	0
TX0007439	1/31/2014	101Y	trans-1,2-Dichloroethylene	0	0
TX0007439	1/31/2015	101Y	trans-1,2-Dichloroethylene	0	0
TX0007439	7/31/2016	101Y	trans-1,2-Dichloroethylene	0	0
TX0007439	7/31/2017	101Y	trans-1,2-Dichloroethylene	Not Received	Not Received

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	1/31/2013	101Y	Trichloroethylene	0	0
TX0007439	1/31/2014	101Y	Trichloroethylene	0	0
TX0007439	1/31/2015	101Y	Trichloroethylene	0	0
TX0007439	7/31/2016	101Y	Trichloroethylene	0	0
TX0007439	7/31/2017	101Y	Trichloroethylene	Not Received	Not Received

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	1/31/2013	101Y	Vinyl chloride	0	0
TX0007439	1/31/2014	101Y	Vinyl chloride	0	0
TX0007439	1/31/2015	101Y	Vinyl chloride	0	0
TX0007439	7/31/2016	101Y	Vinyl chloride	0	0
TX0007439	7/31/2017	101Y	Vinyl chloride	Not Received	Not Received

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (lb/d)	Reported Measure DAILY MX (lb/d)
TX0007439	7/31/2016	101Y	Dibromochloromethane	0	0
TX0007439	7/31/2017	101Y	Dibromochloromethane	Not Received	Not Received

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (MGD)	Reported Measure DAILY MX (MGD)
TX0007439	10/31/2012	201A	Flow, in conduit or thru treatment plant	0.043	0.7443
TX0007439	11/30/2012	201A	Flow, in conduit or thru treatment plant	0.045	0.7325
TX0007439	12/31/2012	201A	Flow, in conduit or thru treatment plant	0.037	0.761
TX0007439	1/31/2013	201A	Flow, in conduit or thru treatment plant	0.222	1.272
TX0007439	2/28/2013	201A	Flow, in conduit or thru treatment plant	NODI=C	NODI=C
TX0007439	3/31/2013	201A	Flow, in conduit or thru treatment plant	NODI=C	NODI=C
TX0007439	4/30/2013	201A	Flow, in conduit or thru treatment plant	0.2603	1.3824
TX0007439	5/31/2013	201A	Flow, in conduit or thru treatment plant	0.397	1.648
TX0007439	6/30/2013	201A	Flow, in conduit or thru treatment plant	0.053	0.786
TX0007439	7/31/2013	201A	Flow, in conduit or thru treatment plant	0.225	1.349
TX0007439	8/31/2013	201A	Flow, in conduit or thru treatment plant	0.103	1.201
TX0007439	9/30/2013	201A	Flow, in conduit or thru treatment plant	0.286	1.148
TX0007439	10/31/2013	201A	Flow, in conduit or thru treatment plant	0.277	1.171
TX0007439	11/30/2013	201A	Flow, in conduit or thru treatment plant	0.295	1.272
TX0007439	12/31/2013	201A	Flow, in conduit or thru treatment plant	NODI=C	NODI=C
TX0007439	1/31/2014	201A	Flow, in conduit or thru treatment plant	NODI=C	NODI=C
TX0007439	2/28/2014	201A	Flow, in conduit or thru treatment plant	0.191	0.98
TX0007439	3/31/2014	201A	Flow, in conduit or thru treatment plant	0.075	0.76
TX0007439	4/30/2014	201A	Flow, in conduit or thru treatment plant	NODI=C	NODI=C
TX0007439	5/31/2014	201A	Flow, in conduit or thru treatment plant	0.322	1.442
TX0007439	6/30/2014	201A	Flow, in conduit or thru treatment plant	0.264	1.489
TX0007439	7/31/2014	201A	Flow, in conduit or thru treatment plant	0.0967	0.7989
TX0007439	8/31/2014	201A	Flow, in conduit or thru treatment plant	0.1516	0.7601
TX0007439	9/30/2014	201A	Flow, in conduit or thru treatment plant	0.5138	1.2623
TX0007439	10/31/2014	201A	Flow, in conduit or thru treatment plant	0.1054	0.8138
TX0007439	11/30/2014	201A	Flow, in conduit or thru treatment plant	0.233	1.2967
TX0007439	12/31/2014	201A	Flow, in conduit or thru treatment plant	0.2526	1.00023
TX0007439	1/31/2015	201A	Flow, in conduit or thru treatment plant	0.243	1.1547
TX0007439	2/28/2015	201A	Flow, in conduit or thru treatment plant	0	0
TX0007439	3/31/2015	201A	Flow, in conduit or thru treatment plant	0.3257	1.3836
TX0007439	4/30/2015	201A	Flow, in conduit or thru treatment plant	0.411	1.5828
TX0007439	5/31/2015	201A	Flow, in conduit or thru treatment plant	0.5064	1.5767
TX0007439	6/30/2015	201A	Flow, in conduit or thru treatment plant	0.5825	1.5297
TX0007439	7/31/2015	201A	Flow, in conduit or thru treatment plant	0.1254	1.2815
TX0007439	8/31/2015	201A	Flow, in conduit or thru treatment plant	0.0635	1.0092
TX0007439	9/30/2015	201A	Flow, in conduit or thru treatment plant	0.2421	1.3055
TX0007439	10/31/2015	201A	Flow, in conduit or thru treatment plant	0.2345	1.1377
TX0007439	11/30/2015	201A	Flow, in conduit or thru treatment plant	0.3498	1.0914
TX0007439	12/31/2015	201A	Flow, in conduit or thru treatment plant	0.142	1.09
TX0007439	1/31/2016	201A	Flow, in conduit or thru treatment plant	0.0645	0.7439
TX0007439	2/29/2016	201A	Flow, in conduit or thru treatment plant	0.112	1.119
TX0007439	3/31/2016	201A	Flow, in conduit or thru treatment plant	0.194	1.155
TX0007439	4/30/2016	201A	Flow, in conduit or thru treatment plant	0.365	1.342
TX0007439	5/31/2016	201A	Flow, in conduit or thru treatment plant	0.404	1.339
TX0007439	6/30/2016	201A	Flow, in conduit or thru treatment plant	0.535	1.234
TX0007439	7/31/2016	201A	Flow, in conduit or thru treatment plant	0.205	1.187
TX0007439	8/31/2016	201A	Flow, in conduit or thru treatment plant	0.397	1.159
TX0007439	9/30/2016	201A	Flow, in conduit or thru treatment plant	0.049	0.683
TX0007439	10/31/2016	201A	Flow, in conduit or thru treatment plant	0.051	0.952
TX0007439	11/30/2016	201A	Flow, in conduit or thru treatment plant	0.084	1.061
TX0007439	12/31/2016	201A	Flow, in conduit or thru treatment plant	0.067	0.924
TX0007439	1/31/2017	201A	Flow, in conduit or thru treatment plant	0.2	1.162
TX0007439	2/28/2017	201A	Flow, in conduit or thru treatment plant	0.06	0.83
TX0007439	3/31/2017	201A	Flow, in conduit or thru treatment plant	0.18	0.88
TX0007439	4/30/2017	201A	Flow, in conduit or thru treatment plant	0.158	1.04
TX0007439	5/31/2017	201A	Flow, in conduit or thru treatment plant	0.05	0.84
TX0007439	6/30/2017	201A	Flow, in conduit or thru treatment plant	0.44	1.15
TX0007439	7/31/2017	201A	Flow, in conduit or thru treatment plant	0.278	7.625
TX0007439	8/31/2017	201A	Flow, in conduit or thru treatment plant	0.553	1.289
TX0007439	9/30/2017	201A	Flow, in conduit or thru treatment plant	0.342	1.284
			Average of Daily Average =	0.2266	
			Maximum of Daily Maximum =		7.63

NODI=C - No discharge

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY MX (mg/L)
TX0007439	10/31/2012	201A	Carbon, tot organic [TOC]	4.2
TX0007439	11/30/2012	201A	Carbon, tot organic [TOC]	3
TX0007439	12/31/2012	201A	Carbon, tot organic [TOC]	3.2
TX0007439	1/31/2013	201A	Carbon, tot organic [TOC]	5.8
TX0007439	2/28/2013	201A	Carbon, tot organic [TOC]	NODI=C
TX0007439	3/31/2013	201A	Carbon, tot organic [TOC]	NODI=C
TX0007439	4/30/2013	201A	Carbon, tot organic [TOC]	3.4
TX0007439	5/31/2013	201A	Carbon, tot organic [TOC]	3.4
TX0007439	6/30/2013	201A	Carbon, tot organic [TOC]	4.8
TX0007439	7/31/2013	201A	Carbon, tot organic [TOC]	7.8
TX0007439	8/31/2013	201A	Carbon, tot organic [TOC]	7.8
TX0007439	9/30/2013	201A	Carbon, tot organic [TOC]	11.5
TX0007439	10/31/2013	201A	Carbon, tot organic [TOC]	15.6
TX0007439	11/30/2013	201A	Carbon, tot organic [TOC]	2.1
TX0007439	12/31/2013	201A	Carbon, tot organic [TOC]	NODI=C
TX0007439	1/31/2014	201A	Carbon, tot organic [TOC]	NODI=C
TX0007439	2/28/2014	201A	Carbon, tot organic [TOC]	4.3
TX0007439	3/31/2014	201A	Carbon, tot organic [TOC]	4.3
TX0007439	4/30/2014	201A	Carbon, tot organic [TOC]	NODI=C
TX0007439	5/31/2014	201A	Carbon, tot organic [TOC]	4.4
TX0007439	6/30/2014	201A	Carbon, tot organic [TOC]	4.3
TX0007439	7/31/2014	201A	Carbon, tot organic [TOC]	4.5
TX0007439	8/31/2014	201A	Carbon, tot organic [TOC]	4.1
TX0007439	9/30/2014	201A	Carbon, tot organic [TOC]	5.9
TX0007439	10/31/2014	201A	Carbon, tot organic [TOC]	3.5
TX0007439	11/30/2014	201A	Carbon, tot organic [TOC]	4.6
TX0007439	12/31/2014	201A	Carbon, tot organic [TOC]	3
TX0007439	1/31/2015	201A	Carbon, tot organic [TOC]	2.4
TX0007439	2/28/2015	201A	Carbon, tot organic [TOC]	NODI=B
TX0007439	3/31/2015	201A	Carbon, tot organic [TOC]	2.9
TX0007439	4/30/2015	201A	Carbon, tot organic [TOC]	3.4
TX0007439	5/31/2015	201A	Carbon, tot organic [TOC]	3.9
TX0007439	6/30/2015	201A	Carbon, tot organic [TOC]	2.867
TX0007439	7/31/2015	201A	Carbon, tot organic [TOC]	3.4
TX0007439	8/31/2015	201A	Carbon, tot organic [TOC]	5.7
TX0007439	9/30/2015	201A	Carbon, tot organic [TOC]	4.2
TX0007439	10/31/2015	201A	Carbon, tot organic [TOC]	3.9
TX0007439	11/30/2015	201A	Carbon, tot organic [TOC]	3.3
TX0007439	12/31/2015	201A	Carbon, tot organic [TOC]	3.4
TX0007439	1/31/2016	201A	Carbon, tot organic [TOC]	9.8
TX0007439	2/29/2016	201A	Carbon, tot organic [TOC]	2.7
TX0007439	3/31/2016	201A	Carbon, tot organic [TOC]	2.8
TX0007439	4/30/2016	201A	Carbon, tot organic [TOC]	5.8
TX0007439	5/31/2016	201A	Carbon, tot organic [TOC]	3.1
TX0007439	6/30/2016	201A	Carbon, tot organic [TOC]	2.5
TX0007439	7/31/2016	201A	Carbon, tot organic [TOC]	4.8
TX0007439	8/31/2016	201A	Carbon, tot organic [TOC]	3.2
TX0007439	9/30/2016	201A	Carbon, tot organic [TOC]	5
TX0007439	10/31/2016	201A	Carbon, tot organic [TOC]	5.1
TX0007439	11/30/2016	201A	Carbon, tot organic [TOC]	8.6
TX0007439	12/31/2016	201A	Carbon, tot organic [TOC]	2
TX0007439	1/31/2017	201A	Carbon, tot organic [TOC]	5.4
TX0007439	2/28/2017	201A	Carbon, tot organic [TOC]	4.9
TX0007439	3/31/2017	201A	Carbon, tot organic [TOC]	4.2
TX0007439	4/30/2017	201A	Carbon, tot organic [TOC]	2.5
TX0007439	5/31/2017	201A	Carbon, tot organic [TOC]	3.3
TX0007439	6/30/2017	201A	Carbon, tot organic [TOC]	3.8
TX0007439	7/31/2017	201A	Carbon, tot organic [TOC]	6.5
TX0007439	8/31/2017	201A	Carbon, tot organic [TOC]	3.1
TX0007439	9/30/2017	201A	Carbon, tot organic [TOC]	2.3
			Maximum of Daily Maximum =	15.6

NODI=B - Below detect limit/no detect
NODI=C - No discharge

0.6/0.6

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY MX (mg/L)
TX0007439	10/31/2012	201A	Arsenic, total [as As]	0
TX0007439	11/30/2012	201A	Arsenic, total [as As]	0
TX0007439	12/31/2012	201A	Arsenic, total [as As]	0
TX0007439	1/31/2013	201A	Arsenic, total [as As]	0
TX0007439	2/28/2013	201A	Arsenic, total [as As]	NODI=C
TX0007439	3/31/2013	201A	Arsenic, total [as As]	NODI=C
TX0007439	4/30/2013	201A	Arsenic, total [as As]	0
TX0007439	5/31/2013	201A	Arsenic, total [as As]	0
TX0007439	6/30/2013	201A	Arsenic, total [as As]	0.007
TX0007439	7/31/2013	201A	Arsenic, total [as As]	0.02
TX0007439	8/31/2013	201A	Arsenic, total [as As]	0
TX0007439	9/30/2013	201A	Arsenic, total [as As]	0
TX0007439	10/31/2013	201A	Arsenic, total [as As]	0
TX0007439	11/30/2013	201A	Arsenic, total [as As]	0
TX0007439	12/31/2013	201A	Arsenic, total [as As]	NODI=C
TX0007439	1/31/2014	201A	Arsenic, total [as As]	NODI=C
TX0007439	2/28/2014	201A	Arsenic, total [as As]	0
TX0007439	3/31/2014	201A	Arsenic, total [as As]	0
TX0007439	4/30/2014	201A	Arsenic, total [as As]	NODI=C
TX0007439	5/31/2014	201A	Arsenic, total [as As]	0
TX0007439	6/30/2014	201A	Arsenic, total [as As]	0
TX0007439	7/31/2014	201A	Arsenic, total [as As]	0
TX0007439	8/31/2014	201A	Arsenic, total [as As]	0.012
TX0007439	9/30/2014	201A	Arsenic, total [as As]	0
TX0007439	10/31/2014	201A	Arsenic, total [as As]	0
TX0007439	11/30/2014	201A	Arsenic, total [as As]	0
TX0007439	12/31/2014	201A	Arsenic, total [as As]	0
TX0007439	1/31/2015	201A	Arsenic, total [as As]	<.01
TX0007439	2/28/2015	201A	Arsenic, total [as As]	0
TX0007439	3/31/2015	201A	Arsenic, total [as As]	0
TX0007439	4/30/2015	201A	Arsenic, total [as As]	0
TX0007439	5/31/2015	201A	Arsenic, total [as As]	0
TX0007439	6/30/2015	201A	Arsenic, total [as As]	0
TX0007439	7/31/2015	201A	Arsenic, total [as As]	0
TX0007439	8/31/2015	201A	Arsenic, total [as As]	<.01
TX0007439	9/30/2015	201A	Arsenic, total [as As]	0
TX0007439	10/31/2015	201A	Arsenic, total [as As]	0.014
TX0007439	11/30/2015	201A	Arsenic, total [as As]	0
TX0007439	12/31/2015	201A	Arsenic, total [as As]	0
TX0007439	1/31/2016	201A	Arsenic, total [as As]	0
TX0007439	2/29/2016	201A	Arsenic, total [as As]	0
TX0007439	3/31/2016	201A	Arsenic, total [as As]	0
TX0007439	4/30/2016	201A	Arsenic, total [as As]	0
TX0007439	5/31/2016	201A	Arsenic, total [as As]	0
TX0007439	6/30/2016	201A	Arsenic, total [as As]	<.01
TX0007439	7/31/2016	201A	Arsenic, total [as As]	0
TX0007439	8/31/2016	201A	Arsenic, total [as As]	0
TX0007439	9/30/2016	201A	Arsenic, total [as As]	0
TX0007439	10/31/2016	201A	Arsenic, total [as As]	0.006
TX0007439	11/30/2016	201A	Arsenic, total [as As]	0.027
TX0007439	12/31/2016	201A	Arsenic, total [as As]	0.001
TX0007439	1/31/2017	201A	Arsenic, total [as As]	0.005
TX0007439	2/28/2017	201A	Arsenic, total [as As]	0.01
TX0007439	3/31/2017	201A	Arsenic, total [as As]	0.01
TX0007439	4/30/2017	201A	Arsenic, total [as As]	0.0063
TX0007439	5/31/2017	201A	Arsenic, total [as As]	0.0072
TX0007439	6/30/2017	201A	Arsenic, total [as As]	0.0032
TX0007439	7/31/2017	201A	Arsenic, total [as As]	0.0021
TX0007439	8/31/2017	201A	Arsenic, total [as As]	0.0047
TX0007439	9/30/2017	201A	Arsenic, total [as As]	0.0016
			Maximum of Daily Maximum =	0.0270

NODI=C - No discharge

0.6/0.6

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY MX (mg/L)
TX0007439	10/31/2012	201A	Daconil [C8Cl4N2]	0
TX0007439	11/30/2012	201A	Daconil [C8Cl4N2]	0
TX0007439	12/31/2012	201A	Daconil [C8Cl4N2]	0
TX0007439	1/31/2013	201A	Daconil [C8Cl4N2]	0
TX0007439	2/28/2013	201A	Daconil [C8Cl4N2]	NODI=C
TX0007439	3/31/2013	201A	Daconil [C8Cl4N2]	NODI=C
TX0007439	4/30/2013	201A	Daconil [C8Cl4N2]	0.022
TX0007439	5/31/2013	201A	Daconil [C8Cl4N2]	0
TX0007439	6/30/2013	201A	Daconil [C8Cl4N2]	0
TX0007439	7/31/2013	201A	Daconil [C8Cl4N2]	0
TX0007439	8/31/2013	201A	Daconil [C8Cl4N2]	0
TX0007439	9/30/2013	201A	Daconil [C8Cl4N2]	0
TX0007439	10/31/2013	201A	Daconil [C8Cl4N2]	0
TX0007439	11/30/2013	201A	Daconil [C8Cl4N2]	0
TX0007439	12/31/2013	201A	Daconil [C8Cl4N2]	NODI=C
TX0007439	1/31/2014	201A	Daconil [C8Cl4N2]	NODI=C
TX0007439	2/28/2014	201A	Daconil [C8Cl4N2]	0
TX0007439	3/31/2014	201A	Daconil [C8Cl4N2]	0
TX0007439	4/30/2014	201A	Daconil [C8Cl4N2]	NODI=C
TX0007439	5/31/2014	201A	Daconil [C8Cl4N2]	0
TX0007439	6/30/2014	201A	Daconil [C8Cl4N2]	0
TX0007439	7/31/2014	201A	Daconil [C8Cl4N2]	0
TX0007439	8/31/2014	201A	Daconil [C8Cl4N2]	0
TX0007439	9/30/2014	201A	Daconil [C8Cl4N2]	0
TX0007439	10/31/2014	201A	Daconil [C8Cl4N2]	0
TX0007439	11/30/2014	201A	Daconil [C8Cl4N2]	0
TX0007439	12/31/2014	201A	Daconil [C8Cl4N2]	0
TX0007439	1/31/2015	201A	Daconil [C8Cl4N2]	0.017
TX0007439	2/28/2015	201A	Daconil [C8Cl4N2]	0
TX0007439	3/31/2015	201A	Daconil [C8Cl4N2]	0
TX0007439	4/30/2015	201A	Daconil [C8Cl4N2]	0
TX0007439	5/31/2015	201A	Daconil [C8Cl4N2]	0
TX0007439	6/30/2015	201A	Daconil [C8Cl4N2]	0
TX0007439	7/31/2015	201A	Daconil [C8Cl4N2]	0
TX0007439	8/31/2015	201A	Daconil [C8Cl4N2]	0
TX0007439	9/30/2015	201A	Daconil [C8Cl4N2]	0
TX0007439	10/31/2015	201A	Daconil [C8Cl4N2]	0
TX0007439	11/30/2015	201A	Daconil [C8Cl4N2]	0
TX0007439	12/31/2015	201A	Daconil [C8Cl4N2]	0.017
TX0007439	1/31/2016	201A	Daconil [C8Cl4N2]	0
TX0007439	2/29/2016	201A	Daconil [C8Cl4N2]	0
TX0007439	3/31/2016	201A	Daconil [C8Cl4N2]	0
TX0007439	4/30/2016	201A	Daconil [C8Cl4N2]	0
TX0007439	5/31/2016	201A	Daconil [C8Cl4N2]	0
TX0007439	6/30/2016	201A	Daconil [C8Cl4N2]	0
TX0007439	7/31/2016	201A	Daconil [C8Cl4N2]	0
TX0007439	8/31/2016	201A	Daconil [C8Cl4N2]	0
TX0007439	9/30/2016	201A	Daconil [C8Cl4N2]	0
TX0007439	10/31/2016	201A	Daconil [C8Cl4N2]	0
TX0007439	11/30/2016	201A	Daconil [C8Cl4N2]	0
TX0007439	12/31/2016	201A	Daconil [C8Cl4N2]	0
TX0007439	1/31/2017	201A	Daconil [C8Cl4N2]	0
TX0007439	2/28/2017	201A	Daconil [C8Cl4N2]	0
TX0007439	3/31/2017	201A	Daconil [C8Cl4N2]	0
TX0007439	4/30/2017	201A	Daconil [C8Cl4N2]	0
TX0007439	5/31/2017	201A	Daconil [C8Cl4N2]	0
TX0007439	6/30/2017	201A	Daconil [C8Cl4N2]	0
TX0007439	7/31/2017	201A	Daconil [C8Cl4N2]	0
TX0007439	8/31/2017	201A	Daconil [C8Cl4N2]	0
TX0007439	9/30/2017	201A	Daconil [C8Cl4N2]	0
			Maximum of Daily Maximum =	0.022

NODI=C - No discharge

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (MGD)	Reported Measure DAILY MX (MGD)
				Rpt /Rpt	Rpt /Rpt
TX0007439	10/31/2012	002A	Flow, in conduit or thru treatment plant	NODI=C	NODI=C
TX0007439	11/30/2012	002A	Flow, in conduit or thru treatment plant	NODI=E	NODI=E
TX0007439	12/31/2012	002A	Flow, in conduit or thru treatment plant	NODI=C	NODI=C
TX0007439	1/31/2013	002A	Flow, in conduit or thru treatment plant	0.247	0.247
TX0007439	2/28/2013	002A	Flow, in conduit or thru treatment plant	0.178	0.178
TX0007439	3/31/2013	002A	Flow, in conduit or thru treatment plant	NODI=C	NODI=C
TX0007439	4/30/2013	002A	Flow, in conduit or thru treatment plant	0.4933	0.8359
TX0007439	5/31/2013	002A	Flow, in conduit or thru treatment plant	2.096	2.096
TX0007439	6/30/2013	002A	Flow, in conduit or thru treatment plant	0.312	0.312
TX0007439	7/31/2013	002A	Flow, in conduit or thru treatment plant	0.301	0.301
TX0007439	8/31/2013	002A	Flow, in conduit or thru treatment plant	0.164	0.164
TX0007439	9/30/2013	002A	Flow, in conduit or thru treatment plant	0.337	1.124
TX0007439	10/31/2013	002A	Flow, in conduit or thru treatment plant	0.315	0.603
TX0007439	11/30/2013	002A	Flow, in conduit or thru treatment plant	0.244	0.63
TX0007439	12/31/2013	002A	Flow, in conduit or thru treatment plant	NODI=C	NODI=C
TX0007439	1/31/2014	002A	Flow, in conduit or thru treatment plant	NODI=C	NODI=C
TX0007439	2/28/2014	002A	Flow, in conduit or thru treatment plant	0.301	0.301
TX0007439	3/31/2014	002A	Flow, in conduit or thru treatment plant	NODI=C	NODI=C
TX0007439	4/30/2014	002A	Flow, in conduit or thru treatment plant	NODI=C	NODI=C
TX0007439	5/31/2014	002A	Flow, in conduit or thru treatment plant	0.497	0.497
TX0007439	6/30/2014	002A	Flow, in conduit or thru treatment plant	NODI=E	NODI=E
TX0007439	7/31/2014	002A	Flow, in conduit or thru treatment plant	NODI=E	NODI=E
TX0007439	8/31/2014	002A	Flow, in conduit or thru treatment plant	0.073375	0.0712531
TX0007439	9/30/2014	002A	Flow, in conduit or thru treatment plant	0.117385	0.931771
TX0007439	10/31/2014	002A	Flow, in conduit or thru treatment plant	0.0473	0.5207
TX0007439	11/30/2014	002A	Flow, in conduit or thru treatment plant	0.0539	0.411076
TX0007439	12/31/2014	002A	Flow, in conduit or thru treatment plant	0.0716	1.288037
TX0007439	1/31/2015	002A	Flow, in conduit or thru treatment plant	0.0698	0.739936
TX0007439	2/28/2015	002A	Flow, in conduit or thru treatment plant	NODI=F	NODI=F
TX0007439	3/31/2015	002A	Flow, in conduit or thru treatment plant	0.0844	2.617
TX0007439	4/30/2015	002A	Flow, in conduit or thru treatment plant	0.1183	3.5489
TX0007439	5/31/2015	002A	Flow, in conduit or thru treatment plant	0.133	4.1246
TX0007439	6/30/2015	002A	Flow, in conduit or thru treatment plant	0.1146	3.439
TX0007439	7/31/2015	002A	Flow, in conduit or thru treatment plant	0.0234	0.7262
TX0007439	1/31/2016	002S	Flow, in conduit or thru treatment plant	0.0296	0.918069
TX0007439	7/31/2016	002S	Flow, in conduit or thru treatment plant	0.108	3.233
TX0007439	1/31/2017	002S	Flow, in conduit or thru treatment plant	0.125	0.125
TX0007439	7/31/2017	002S	Flow, in conduit or thru treatment plant	0.0491	0.0491
			Average of Daily Average =	0.248299	
			Maximum of Daily Maximum =		4.1246
			2-Year Average of Daily Average =	0.118633	
			2-Year Maximum of Daily Average =	0.497	

NODI=B - Below detect limit/no detect
NODI=C - No discharge
NODI=E - Analysis not conducted
NODI=F - Insufficient flow for sampling

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY MX (mg/L)
TX0007439	10/31/2012	002A	Carbon, tot organic [TOC]	NODI=C
TX0007439	11/30/2012	002A	Carbon, tot organic [TOC]	NODI=E
TX0007439	12/31/2012	002A	Carbon, tot organic [TOC]	NODI=C
TX0007439	1/31/2013	002A	Carbon, tot organic [TOC]	12.9
TX0007439	2/28/2013	002A	Carbon, tot organic [TOC]	13.6
TX0007439	3/31/2013	002A	Carbon, tot organic [TOC]	NODI=C
TX0007439	4/30/2013	002A	Carbon, tot organic [TOC]	24.2
TX0007439	5/31/2013	002A	Carbon, tot organic [TOC]	19.9
TX0007439	6/30/2013	002A	Carbon, tot organic [TOC]	38.4
TX0007439	7/31/2013	002A	Carbon, tot organic [TOC]	12.2
TX0007439	8/31/2013	002A	Carbon, tot organic [TOC]	8.7
TX0007439	9/30/2013	002A	Carbon, tot organic [TOC]	27.3
TX0007439	10/31/2013	002A	Carbon, tot organic [TOC]	20
TX0007439	11/30/2013	002A	Carbon, tot organic [TOC]	9.3
TX0007439	12/31/2013	002A	Carbon, tot organic [TOC]	NODI=C
TX0007439	1/31/2014	002A	Carbon, tot organic [TOC]	NODI=C
TX0007439	2/28/2014	002A	Carbon, tot organic [TOC]	17.9
TX0007439	3/31/2014	002A	Carbon, tot organic [TOC]	NODI=C
TX0007439	4/30/2014	002A	Carbon, tot organic [TOC]	NODI=C
TX0007439	5/31/2014	002A	Carbon, tot organic [TOC]	11.6
TX0007439	6/30/2014	002A	Carbon, tot organic [TOC]	NODI=E
TX0007439	7/31/2014	002A	Carbon, tot organic [TOC]	NODI=E
TX0007439	8/31/2014	002A	Carbon, tot organic [TOC]	26.6
TX0007439	9/30/2014	002A	Carbon, tot organic [TOC]	17.8
TX0007439	10/31/2014	002A	Carbon, tot organic [TOC]	15.4
TX0007439	11/30/2014	002A	Carbon, tot organic [TOC]	16.6
TX0007439	12/31/2014	002A	Carbon, tot organic [TOC]	18.2
TX0007439	1/31/2015	002A	Carbon, tot organic [TOC]	6.6
TX0007439	2/28/2015	002A	Carbon, tot organic [TOC]	NODI=F
TX0007439	3/31/2015	002A	Carbon, tot organic [TOC]	19.2
TX0007439	4/30/2015	002A	Carbon, tot organic [TOC]	31.3
TX0007439	5/31/2015	002A	Carbon, tot organic [TOC]	22.8
TX0007439	6/30/2015	002A	Carbon, tot organic [TOC]	12.4
TX0007439	7/31/2015	002A	Carbon, tot organic [TOC]	7.9
TX0007439	1/31/2016	002S	Carbon, tot organic [TOC]	11.1
TX0007439	7/31/2016	002S	Carbon, tot organic [TOC]	21.8
TX0007439	1/31/2017	002S	Carbon, tot organic [TOC]	15.3
TX0007439	7/31/2017	002S	Carbon, tot organic [TOC]	18.5
			Maximum of Daily Maximum =	38.4

NODI=B - Below detect limit/no detect
NODI=C - No discharge
NODI=E - Analysis not conducted
NODI=F - Insufficient flow for sam, g

15/15

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY MX (mg/L)
TX0007439	10/31/2012	002A	Oil & Grease	NODI=C
TX0007439	11/30/2012	002A	Oil & Grease	NODI=E
TX0007439	12/31/2012	002A	Oil & Grease	NODI=C
TX0007439	1/31/2013	002A	Oil & Grease	NODI=B
TX0007439	2/28/2013	002A	Oil & Grease	NODI=B
TX0007439	3/31/2013	002A	Oil & Grease	NODI=C
TX0007439	4/30/2013	002A	Oil & Grease	NODI=B
TX0007439	5/31/2013	002A	Oil & Grease	NODI=B
TX0007439	6/30/2013	002A	Oil & Grease	NODI=B
TX0007439	7/31/2013	002A	Oil & Grease	NODI=B
TX0007439	8/31/2013	002A	Oil & Grease	NODI=B
TX0007439	9/30/2013	002A	Oil & Grease	NODI=B
TX0007439	10/31/2013	002A	Oil & Grease	NODI=B
TX0007439	11/30/2013	002A	Oil & Grease	NODI=B
TX0007439	12/31/2013	002A	Oil & Grease	NODI=C
TX0007439	1/31/2014	002A	Oil & Grease	NODI=C
TX0007439	2/28/2014	002A	Oil & Grease	NODI=B
TX0007439	3/31/2014	002A	Oil & Grease	NODI=C
TX0007439	4/30/2014	002A	Oil & Grease	NODI=C
TX0007439	5/31/2014	002A	Oil & Grease	NODI=B
TX0007439	6/30/2014	002A	Oil & Grease	NODI=E
TX0007439	7/31/2014	002A	Oil & Grease	NODI=E
TX0007439	8/31/2014	002A	Oil & Grease	NODI=B
TX0007439	9/30/2014	002A	Oil & Grease	NODI=B
TX0007439	10/31/2014	002A	Oil & Grease	NODI=B
TX0007439	11/30/2014	002A	Oil & Grease	NODI=B
TX0007439	12/31/2014	002A	Oil & Grease	NODI=B
TX0007439	1/31/2015	002A	Oil & Grease	NODI=B
TX0007439	2/28/2015	002A	Oil & Grease	NODI=F
TX0007439	3/31/2015	002A	Oil & Grease	NODI=B
TX0007439	4/30/2015	002A	Oil & Grease	NODI=B
TX0007439	5/31/2015	002A	Oil & Grease	NODI=B
TX0007439	6/30/2015	002A	Oil & Grease	NODI=B
TX0007439	7/31/2015	002A	Oil & Grease	NODI=B
TX0007439	1/31/2016	002S	Oil & Grease	NODI=B
TX0007439	7/31/2016	002S	Oil & Grease	NODI=B
TX0007439	1/31/2017	002S	Oil & Grease	NODI=B
TX0007439	7/31/2017	002S	Oil & Grease	NODI=B

NODI=B - Below detect limit/no detect
NODI=C - No discharge
NODI=E - Analysis not conducted
NODI=F - Insufficient flow for sampling

6.0/6.0 9.0/9.0

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure MINIMUM (SU)	Reported Measure MAXIMUM (SU)
TX0007439	10/31/2012	002A	pH	NODI=C	NODI=C
TX0007439	11/30/2012	002A	pH	NODI=E	NODI=E
TX0007439	12/31/2012	002A	pH	NODI=C	NODI=C
TX0007439	1/31/2013	002A	pH	7	7
TX0007439	2/28/2013	002A	pH	7	7
TX0007439	3/31/2013	002A	pH	NODI=C	NODI=C
TX0007439	4/30/2013	002A	pH	6.8	7.8
TX0007439	5/31/2013	002A	pH	7.2	7.5
TX0007439	6/30/2013	002A	pH	7.4	7.4
TX0007439	7/31/2013	002A	pH	7.1	7.7
TX0007439	8/31/2013	002A	pH	6	6
TX0007439	9/30/2013	002A	pH	7	8.1
TX0007439	10/31/2013	002A	pH	6.6	7.7
TX0007439	11/30/2013	002A	pH	7.6	7.6
TX0007439	12/31/2013	002A	pH	NODI=C	NODI=C
TX0007439	1/31/2014	002A	pH	NODI=C	NODI=C
TX0007439	2/28/2014	002A	pH	7.4	7.4
TX0007439	3/31/2014	002A	pH	NODI=C	NODI=C
TX0007439	4/30/2014	002A	pH	NODI=C	NODI=C
TX0007439	5/31/2014	002A	pH	7.3	7.3
TX0007439	6/30/2014	002A	pH	NODI=E	NODI=E
TX0007439	7/31/2014	002A	pH	NODI=E	NODI=E
TX0007439	8/31/2014	002A	pH	8.6	8.6
TX0007439	9/30/2014	002A	pH	7.4	7.9
TX0007439	10/31/2014	002A	pH	7.3	7.3
TX0007439	11/30/2014	002A	pH	6.5	6.5
TX0007439	12/31/2014	002A	pH	6.7	7.8
TX0007439	1/31/2015	002A	pH	6.9	6.9
TX0007439	2/28/2015	002A	pH	NODI=F	NODI=F
TX0007439	3/31/2015	002A	pH	7.2	7.6
TX0007439	4/30/2015	002A	pH	7.8	8.7
TX0007439	5/31/2015	002A	pH	7	8.5
TX0007439	6/30/2015	002A	pH	7.1	9.1
TX0007439	7/31/2015	002A	pH	7.1	7.9
TX0007439	1/31/2016	002S	pH	7.3	7.3
TX0007439	7/31/2016	002S	pH	7.5	7.5
TX0007439	1/31/2017	002S	pH	7.4	7.4
TX0007439	7/31/2017	002S	pH	6.8	6.8
			Minimum of Daily Minimum =	6.0	
			Maximum of Daily Maximum =		9.1

NODI=B - Below detect limit/no detect
NODI=C - No discharge
NODI=E - Analysis not conducted
NODI=F - Insufficient flow for sam, g

Rpt /Rpt Rpt /Rpt

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (MGD)	Reported Measure DAILY MX (MGD)
TX0007439	10/31/2012	003A	Flow, in conduit or thru treatment plant	NODI=7	NODI=7
TX0007439	11/30/2012	003A	Flow, in conduit or thru treatment plant	NODI=E	NODI=E
TX0007439	12/31/2012	003A	Flow, in conduit or thru treatment plant	NODI=C	NODI=C
TX0007439	1/31/2013	003A	Flow, in conduit or thru treatment plant	0.036	0.036
TX0007439	2/28/2013	003A	Flow, in conduit or thru treatment plant	0.026	0.026
TX0007439	3/31/2013	003A	Flow, in conduit or thru treatment plant	NODI=C	NODI=C
TX0007439	4/30/2013	003A	Flow, in conduit or thru treatment plant	0.0721	0.1222
TX0007439	5/31/2013	003A	Flow, in conduit or thru treatment plant	0.306	0.306
TX0007439	6/30/2013	003A	Flow, in conduit or thru treatment plant	0.046	0.046
TX0007439	7/31/2013	003A	Flow, in conduit or thru treatment plant	0.044	0.044
TX0007439	8/31/2013	003A	Flow, in conduit or thru treatment plant	0.024	0.024
TX0007439	9/30/2013	003A	Flow, in conduit or thru treatment plant	0.049	0.164
TX0007439	10/31/2013	003A	Flow, in conduit or thru treatment plant	0.046	0.088
TX0007439	11/30/2013	003A	Flow, in conduit or thru treatment plant	0.036	0.092
TX0007439	12/31/2013	003A	Flow, in conduit or thru treatment plant	NODI=C	NODI=C
TX0007439	1/31/2014	003A	Flow, in conduit or thru treatment plant	NODI=C	NODI=C
TX0007439	2/28/2014	003A	Flow, in conduit or thru treatment plant	0.04	0.04
TX0007439	3/31/2014	003A	Flow, in conduit or thru treatment plant	NODI=C	NODI=C
TX0007439	4/30/2014	003A	Flow, in conduit or thru treatment plant	NODI=C	NODI=C
TX0007439	5/31/2014	003A	Flow, in conduit or thru treatment plant	0.073	0.073
TX0007439	6/30/2014	003A	Flow, in conduit or thru treatment plant	NODI=E	NODI=E
TX0007439	7/31/2014	003A	Flow, in conduit or thru treatment plant	NODI=E	NODI=E
TX0007439	8/31/2014	003A	Flow, in conduit or thru treatment plant	0.010725	0.104147
TX0007439	9/30/2014	003A	Flow, in conduit or thru treatment plant	0.017158	0.136192
TX0007439	10/31/2014	003A	Flow, in conduit or thru treatment plant	0.0055	0.076107
TX0007439	11/30/2014	003A	Flow, in conduit or thru treatment plant	0.0079	0.06085
TX0007439	12/31/2014	003A	Flow, in conduit or thru treatment plant	0.0105	0.188266
TX0007439	1/31/2015	003A	Flow, in conduit or thru treatment plant	0.0102	0.108153
TX0007439	2/28/2015	003A	Flow, in conduit or thru treatment plant	0.0108	0.301455
TX0007439	3/31/2015	003A	Flow, in conduit or thru treatment plant	0.0123	0.3825
TX0007439	4/30/2015	003A	Flow, in conduit or thru treatment plant	0.0173	0.5187
TX0007439	5/31/2015	003A	Flow, in conduit or thru treatment plant	0.0194	0.6029
TX0007439	6/30/2015	003A	Flow, in conduit or thru treatment plant	0.1146	0.5027
TX0007439	7/31/2015	003A	Flow, in conduit or thru treatment plant	0.0034	0.1062
TX0007439	1/31/2016	003S	Flow, in conduit or thru treatment plant	0.0043	0.1342
TX0007439	7/31/2016	003S	Flow, in conduit or thru treatment plant	0.016	0.473
TX0007439	1/31/2017	003S	Flow, in conduit or thru treatment plant	0.011	0.011
TX0007439	7/31/2017	003S	Flow, in conduit or thru treatment plant	0.0072	0.0072
			Average of Daily Average =	0.038442	
			Maximum of Daily Maximum =		0.6029
			2-Year Average of Daily Average =	0.021738	
			2-Year Maximum of Daily Average =	0.1146	

NODI=B - Below detect limit/no detect
NODI=C - No discharge
NODI=E - Analysis not conducted
NODI=F - Insufficient flow for sampling
NODI=7 - DMR received, production or flow related

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY MX (mg/L)
TX0007439	10/31/2012	003A	Carbon, tot organic [TOC]	NODI=7
TX0007439	11/30/2012	003A	Carbon, tot organic [TOC]	NODI=E
TX0007439	12/31/2012	003A	Carbon, tot organic [TOC]	NODI=C
TX0007439	1/31/2013	003A	Carbon, tot organic [TOC]	5
TX0007439	2/28/2013	003A	Carbon, tot organic [TOC]	11.7
TX0007439	3/31/2013	003A	Carbon, tot organic [TOC]	NODI=C
TX0007439	4/30/2013	003A	Carbon, tot organic [TOC]	12.6
TX0007439	5/31/2013	003A	Carbon, tot organic [TOC]	12
TX0007439	6/30/2013	003A	Carbon, tot organic [TOC]	17.6
TX0007439	7/31/2013	003A	Carbon, tot organic [TOC]	7.6
TX0007439	8/31/2013	003A	Carbon, tot organic [TOC]	32.9
TX0007439	9/30/2013	003A	Carbon, tot organic [TOC]	9.9
TX0007439	10/31/2013	003A	Carbon, tot organic [TOC]	9.9
TX0007439	11/30/2013	003A	Carbon, tot organic [TOC]	10.7
TX0007439	12/31/2013	003A	Carbon, tot organic [TOC]	NODI=C
TX0007439	1/31/2014	003A	Carbon, tot organic [TOC]	NODI=C
TX0007439	2/28/2014	003A	Carbon, tot organic [TOC]	8.6
TX0007439	3/31/2014	003A	Carbon, tot organic [TOC]	NODI=C
TX0007439	4/30/2014	003A	Carbon, tot organic [TOC]	NODI=C
TX0007439	5/31/2014	003A	Carbon, tot organic [TOC]	4.3
TX0007439	6/30/2014	003A	Carbon, tot organic [TOC]	NODI=E
TX0007439	7/31/2014	003A	Carbon, tot organic [TOC]	NODI=E
TX0007439	8/31/2014	003A	Carbon, tot organic [TOC]	9.6
TX0007439	9/30/2014	003A	Carbon, tot organic [TOC]	8.3
TX0007439	10/31/2014	003A	Carbon, tot organic [TOC]	6.1
TX0007439	11/30/2014	003A	Carbon, tot organic [TOC]	10.8
TX0007439	12/31/2014	003A	Carbon, tot organic [TOC]	5.2
TX0007439	1/31/2015	003A	Carbon, tot organic [TOC]	4.6
TX0007439	2/28/2015	003A	Carbon, tot organic [TOC]	19.9
TX0007439	3/31/2015	003A	Carbon, tot organic [TOC]	12.9
TX0007439	4/30/2015	003A	Carbon, tot organic [TOC]	23.4
TX0007439	5/31/2015	003A	Carbon, tot organic [TOC]	17.4
TX0007439	6/30/2015	003A	Carbon, tot organic [TOC]	17
TX0007439	7/31/2015	003A	Carbon, tot organic [TOC]	4.3
TX0007439	1/31/2016	003S	Carbon, tot organic [TOC]	17.8
TX0007439	7/31/2016	003S	Carbon, tot organic [TOC]	11.9
TX0007439	1/31/2017	003S	Carbon, tot organic [TOC]	7.7
TX0007439	7/31/2017	003S	Carbon, tot organic [TOC]	6.9
			Maximum of Daily Maximum =	32.9

NODI=B - Below detect limit/no detect
NODI=C - No discharge
NODI=E - Analysis not conducted
NODI=F - Insufficient flow for sampling
NODI=7 - DMR received, productic r flow related

15/15

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY MX (mg/L)
TX0007439	10/31/2012	003A	Oil & Grease	NODI=7
TX0007439	11/30/2012	003A	Oil & Grease	NODI=E
TX0007439	12/31/2012	003A	Oil & Grease	NODI=C
TX0007439	1/31/2013	003A	Oil & Grease	NODI=B
TX0007439	2/28/2013	003A	Oil & Grease	NODI=B
TX0007439	3/31/2013	003A	Oil & Grease	NODI=C
TX0007439	4/30/2013	003A	Oil & Grease	NODI=B
TX0007439	5/31/2013	003A	Oil & Grease	NODI=B
TX0007439	6/30/2013	003A	Oil & Grease	NODI=B
TX0007439	7/31/2013	003A	Oil & Grease	NODI=B
TX0007439	8/31/2013	003A	Oil & Grease	NODI=B
TX0007439	9/30/2013	003A	Oil & Grease	NODI=B
TX0007439	10/31/2013	003A	Oil & Grease	NODI=B
TX0007439	11/30/2013	003A	Oil & Grease	NODI=B
TX0007439	12/31/2013	003A	Oil & Grease	NODI=C
TX0007439	1/31/2014	003A	Oil & Grease	NODI=C
TX0007439	2/28/2014	003A	Oil & Grease	NODI=B
TX0007439	3/31/2014	003A	Oil & Grease	NODI=C
TX0007439	4/30/2014	003A	Oil & Grease	NODI=C
TX0007439	5/31/2014	003A	Oil & Grease	NODI=B
TX0007439	6/30/2014	003A	Oil & Grease	NODI=E
TX0007439	7/31/2014	003A	Oil & Grease	NODI=E
TX0007439	8/31/2014	003A	Oil & Grease	NODI=B
TX0007439	9/30/2014	003A	Oil & Grease	NODI=B
TX0007439	10/31/2014	003A	Oil & Grease	NODI=B
TX0007439	11/30/2014	003A	Oil & Grease	NODI=B
TX0007439	12/31/2014	003A	Oil & Grease	NODI=B
TX0007439	1/31/2015	003A	Oil & Grease	NODI=B
TX0007439	2/28/2015	003A	Oil & Grease	NODI=B
TX0007439	3/31/2015	003A	Oil & Grease	NODI=B
TX0007439	4/30/2015	003A	Oil & Grease	NODI=B
TX0007439	5/31/2015	003A	Oil & Grease	NODI=B
TX0007439	6/30/2015	003A	Oil & Grease	NODI=B
TX0007439	7/31/2015	003A	Oil & Grease	NODI=B
TX0007439	1/31/2016	003S	Oil & Grease	NODI=B
TX0007439	7/31/2016	003S	Oil & Grease	NODI=B
TX0007439	1/31/2017	003S	Oil & Grease	NODI=B
TX0007439	7/31/2017	003S	Oil & Grease	NODI=B

NODI=B - Below detect limit/no detect
NODI=C - No discharge
NODI=E - Analysis not conducted
NODI=F - Insufficient flow for sampling
NODI=7 - DMR received, production or flow related

6.0/6.0 9.0/9.0

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure MINIMUM (SU)	Reported Measure MAXIMUM (SU)
TX0007439	10/31/2012	003A	pH	NODI=7	NODI=7
TX0007439	11/30/2012	003A	pH	NODI=E	NODI=E
TX0007439	12/31/2012	003A	pH	NODI=C	NODI=C
TX0007439	1/31/2013	003A	pH	7	7
TX0007439	2/28/2013	003A	pH	7	7
TX0007439	3/31/2013	003A	pH	NODI=C	NODI=C
TX0007439	4/30/2013	003A	pH	7	7.6
TX0007439	5/31/2013	003A	pH	7.1	7.4
TX0007439	6/30/2013	003A	pH	7.2	7.2
TX0007439	7/31/2013	003A	pH	7	7.3
TX0007439	8/31/2013	003A	pH	6.5	6.5
TX0007439	9/30/2013	003A	pH	6	7.5
TX0007439	10/31/2013	003A	pH	6.6	7.1
TX0007439	11/30/2013	003A	pH	7.2	7.2
TX0007439	12/31/2013	003A	pH	NODI=C	NODI=C
TX0007439	1/31/2014	003A	pH	NODI=C	NODI=C
TX0007439	2/28/2014	003A	pH	7.2	7.2
TX0007439	3/31/2014	003A	pH	NODI=C	NODI=C
TX0007439	4/30/2014	003A	pH	NODI=C	NODI=C
TX0007439	5/31/2014	003A	pH	7.6	7.6
TX0007439	6/30/2014	003A	pH	NODI=E	NODI=E
TX0007439	7/31/2014	003A	pH	NODI=E	NODI=E
TX0007439	8/31/2014	003A	pH	7.2	8.3
TX0007439	9/30/2014	003A	pH	7.4	7.9
TX0007439	10/31/2014	003A	pH	7.4	7.4
TX0007439	11/30/2014	003A	pH	6.5	7
TX0007439	12/31/2014	003A	pH	7	7.8
TX0007439	1/31/2015	003A	pH	6.6	6.6
TX0007439	2/28/2015	003A	pH	7.2	7.2
TX0007439	3/31/2015	003A	pH	7	7.4
TX0007439	4/30/2015	003A	pH	7	7.5
TX0007439	5/31/2015	003A	pH	6.9	7.5
TX0007439	6/30/2015	003A	pH	6.7	7.3
TX0007439	7/31/2015	003A	pH	7.1	7.3
TX0007439	1/31/2016	003S	pH	6.4	6.4
TX0007439	7/31/2016	003S	pH	7.4	7.4
TX0007439	1/31/2017	003S	pH	6.4	6.4
TX0007439	7/31/2017	003S	pH	7.4	7.4
			Minimum of Daily Minimum =	6.0	
			Maximum of Daily Maximum =		8.3

NODI=B - Below detect limit/no detect
NODI=C - No discharge
NODI=E - Analysis not conducted
NODI=F - Insufficient flow for sampling
NODI=7 - DMR received, producti r flow related

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (MGD)	Reported Measure DAILY MX (MGD)
				Rpt/Rpt	Rpt/Rpt
TX0007439	10/31/2012	004A	Flow, in conduit or thru treatment plant	NODI=7	NODI=7
TX0007439	11/30/2012	004A	Flow, in conduit or thru treatment plant	NODI=E	NODI=E
TX0007439	12/31/2012	004A	Flow, in conduit or thru treatment plant	NODI=C	NODI=C
TX0007439	1/31/2013	004A	Flow, in conduit or thru treatment plant	0.27	0.27
TX0007439	2/28/2013	004A	Flow, in conduit or thru treatment plant	0.195	0.195
TX0007439	3/31/2013	004A	Flow, in conduit or thru treatment plant	NODI=C	NODI=C
TX0007439	4/30/2013	004A	Flow, in conduit or thru treatment plant	0.5399	0.9148
TX0007439	5/31/2013	004A	Flow, in conduit or thru treatment plant	2.295	2.295
TX0007439	6/30/2013	004A	Flow, in conduit or thru treatment plant	0.341	0.341
TX0007439	7/31/2013	004A	Flow, in conduit or thru treatment plant	0.33	0.33
TX0007439	8/31/2013	004A	Flow, in conduit or thru treatment plant	0.18	0.18
TX0007439	9/30/2013	004A	Flow, in conduit or thru treatment plant	0.369	1.23
TX0007439	10/31/2013	004A	Flow, in conduit or thru treatment plant	0.345	0.66
TX0007439	11/30/2013	004A	Flow, in conduit or thru treatment plant	0.267	0.69
TX0007439	12/31/2013	004A	Flow, in conduit or thru treatment plant	NODI=C	NODI=C
TX0007439	1/31/2014	004A	Flow, in conduit or thru treatment plant	NODI=C	NODI=C
TX0007439	2/28/2014	004A	Flow, in conduit or thru treatment plant	0.33	0.33
TX0007439	3/31/2014	004A	Flow, in conduit or thru treatment plant	NODI=C	NODI=C
TX0007439	4/30/2014	004A	Flow, in conduit or thru treatment plant	NODI=C	NODI=C
TX0007439	5/31/2014	004A	Flow, in conduit or thru treatment plant	0.544	0.544
TX0007439	6/30/2014	004A	Flow, in conduit or thru treatment plant	NODI=E	NODI=E
TX0007439	7/31/2014	004A	Flow, in conduit or thru treatment plant	NODI=E	NODI=E
TX0007439	8/31/2014	004A	Flow, in conduit or thru treatment plant	0.080309	0.77987
TX0007439	9/30/2014	004A	Flow, in conduit or thru treatment plant	0.128479	1.01983
TX0007439	10/31/2014	004A	Flow, in conduit or thru treatment plant	0.0411	0.569905
TX0007439	11/30/2014	004A	Flow, in conduit or thru treatment plant	0.059	0.449925
TX0007439	12/31/2014	004A	Flow, in conduit or thru treatment plant	0.0784	1.409765
TX0007439	1/31/2015	004A	Flow, in conduit or thru treatment plant	0.0764	0.809865
TX0007439	2/28/2015	004A	Flow, in conduit or thru treatment plant	NODI=F	NODI=F
TX0007439	3/31/2015	004A	Flow, in conduit or thru treatment plant	0.0924	2.8645
TX0007439	4/30/2015	004A	Flow, in conduit or thru treatment plant	0.1295	3.8844
TX0007439	5/31/2015	004A	Flow, in conduit or thru treatment plant	0.1456	4.5142
TX0007439	6/30/2015	004A	Flow, in conduit or thru treatment plant	0.1255	3.7643
TX0007439	7/31/2015	004A	Flow, in conduit or thru treatment plant	0.0256	0.7949
TX0007439	1/31/2016	004S	Flow, in conduit or thru treatment plant	0.082	2.4596
TX0007439	7/31/2016	004S	Flow, in conduit or thru treatment plant	0.118	3.54
TX0007439	1/31/2017	004S	Flow, in conduit or thru treatment plant	0.082	0.082
TX0007439	7/31/2017	004S	Flow, in conduit or thru treatment plant	0.0537	0.0537
			Average of Daily Average =	0.271255	
			Maximum of Daily Maximum =		4.5142
			2-Year Average of Daily Average =	0.128940	
			2-Year Maximum of Daily Average =	0.5440	

NODI=B - Below detect limit/no detect
NODI=C - No discharge
NODI=E - Analysis not conducted
NODI=F - Insufficient flow for sampling
NODI=7 - DMR received, production or flow related

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY MX (mg/L)
TX0007439	10/31/2012	004A	Carbon, tot organic [TOC]	NODI=7
TX0007439	11/30/2012	004A	Carbon, tot organic [TOC]	NODI=E
TX0007439	12/31/2012	004A	Carbon, tot organic [TOC]	NODI=C
TX0007439	1/31/2013	004A	Carbon, tot organic [TOC]	11.9
TX0007439	2/28/2013	004A	Carbon, tot organic [TOC]	11.7
TX0007439	3/31/2013	004A	Carbon, tot organic [TOC]	NODI=C
TX0007439	4/30/2013	004A	Carbon, tot organic [TOC]	18.8
TX0007439	5/31/2013	004A	Carbon, tot organic [TOC]	17.2
TX0007439	6/30/2013	004A	Carbon, tot organic [TOC]	56.3
TX0007439	7/31/2013	004A	Carbon, tot organic [TOC]	15
TX0007439	8/31/2013	004A	Carbon, tot organic [TOC]	8.9
TX0007439	9/30/2013	004A	Carbon, tot organic [TOC]	10.7
TX0007439	10/31/2013	004A	Carbon, tot organic [TOC]	24.6
TX0007439	11/30/2013	004A	Carbon, tot organic [TOC]	8.5
TX0007439	12/31/2013	004A	Carbon, tot organic [TOC]	NODI=C
TX0007439	1/31/2014	004A	Carbon, tot organic [TOC]	NODI=C
TX0007439	2/28/2014	004A	Carbon, tot organic [TOC]	8.3
TX0007439	3/31/2014	004A	Carbon, tot organic [TOC]	NODI=C
TX0007439	4/30/2014	004A	Carbon, tot organic [TOC]	NODI=C
TX0007439	5/31/2014	004A	Carbon, tot organic [TOC]	12.7
TX0007439	6/30/2014	004A	Carbon, tot organic [TOC]	NODI=E
TX0007439	7/31/2014	004A	Carbon, tot organic [TOC]	NODI=E
TX0007439	8/31/2014	004A	Carbon, tot organic [TOC]	44.3
TX0007439	9/30/2014	004A	Carbon, tot organic [TOC]	21.5
TX0007439	10/31/2014	004A	Carbon, tot organic [TOC]	7.6
TX0007439	11/30/2014	004A	Carbon, tot organic [TOC]	19.6
TX0007439	12/31/2014	004A	Carbon, tot organic [TOC]	9.8
TX0007439	1/31/2015	004A	Carbon, tot organic [TOC]	5.3
TX0007439	2/28/2015	004A	Carbon, tot organic [TOC]	NODI=F
TX0007439	3/31/2015	004A	Carbon, tot organic [TOC]	20.1
TX0007439	4/30/2015	004A	Carbon, tot organic [TOC]	22.2
TX0007439	5/31/2015	004A	Carbon, tot organic [TOC]	31.8
TX0007439	6/30/2015	004A	Carbon, tot organic [TOC]	22.9
TX0007439	7/31/2015	004A	Carbon, tot organic [TOC]	7.8
TX0007439	1/31/2016	004S	Carbon, tot organic [TOC]	7.7
TX0007439	7/31/2016	004S	Carbon, tot organic [TOC]	5.7
TX0007439	1/31/2017	004S	Carbon, tot organic [TOC]	11.1
TX0007439	7/31/2017	004S	Carbon, tot organic [TOC]	36.7
			Maximum of Daily Maximum =	56.3

NODI=B - Below detect limit/no detect
NODI=C - No discharge
NODI=E - Analysis not conducted
NODI=F - Insufficient flow for sampling
NODI=7 - DMR received, productic r flow related

15/15

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY MX (mg/L)
TX0007439	10/31/2012	004A	Oil & Grease	NODI=7
TX0007439	11/30/2012	004A	Oil & Grease	NODI=E
TX0007439	12/31/2012	004A	Oil & Grease	NODI=C
TX0007439	1/31/2013	004A	Oil & Grease	NODI=B
TX0007439	2/28/2013	004A	Oil & Grease	NODI=B
TX0007439	3/31/2013	004A	Oil & Grease	NODI=C
TX0007439	4/30/2013	004A	Oil & Grease	NODI=B
TX0007439	5/31/2013	004A	Oil & Grease	NODI=B
TX0007439	6/30/2013	004A	Oil & Grease	NODI=B
TX0007439	7/31/2013	004A	Oil & Grease	NODI=B
TX0007439	8/31/2013	004A	Oil & Grease	NODI=B
TX0007439	9/30/2013	004A	Oil & Grease	NODI=B
TX0007439	10/31/2013	004A	Oil & Grease	NODI=B
TX0007439	11/30/2013	004A	Oil & Grease	NODI=B
TX0007439	12/31/2013	004A	Oil & Grease	NODI=C
TX0007439	1/31/2014	004A	Oil & Grease	NODI=C
TX0007439	2/28/2014	004A	Oil & Grease	NODI=B
TX0007439	3/31/2014	004A	Oil & Grease	NODI=C
TX0007439	4/30/2014	004A	Oil & Grease	NODI=C
TX0007439	5/31/2014	004A	Oil & Grease	NODI=B
TX0007439	6/30/2014	004A	Oil & Grease	NODI=E
TX0007439	7/31/2014	004A	Oil & Grease	NODI=E
TX0007439	8/31/2014	004A	Oil & Grease	NODI=B
TX0007439	9/30/2014	004A	Oil & Grease	NODI=B
TX0007439	10/31/2014	004A	Oil & Grease	NODI=B
TX0007439	11/30/2014	004A	Oil & Grease	NODI=B
TX0007439	12/31/2014	004A	Oil & Grease	NODI=B
TX0007439	1/31/2015	004A	Oil & Grease	NODI=B
TX0007439	2/28/2015	004A	Oil & Grease	NODI=F
TX0007439	3/31/2015	004A	Oil & Grease	NODI=B
TX0007439	4/30/2015	004A	Oil & Grease	NODI=B
TX0007439	5/31/2015	004A	Oil & Grease	7.9
TX0007439	6/30/2015	004A	Oil & Grease	NODI=B
TX0007439	7/31/2015	004A	Oil & Grease	NODI=B
TX0007439	1/31/2016	004S	Oil & Grease	NODI=B
TX0007439	7/31/2016	004S	Oil & Grease	NODI=B
TX0007439	1/31/2017	004S	Oil & Grease	NODI=B
TX0007439	7/31/2017	004S	Oil & Grease	NODI=B
			Maximum of Daily Maximum =	7.9

NODI=B - Below detect limit/no detect
NODI=C - No discharge
NODI=E - Analysis not conducted
NODI=F - Insufficient flow for sampling
NODI=7 - DMR received, production or flow related

6.0/6.0 9.0/9.0

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure MINIMUM (SU)	Reported Measure MAXIMUM (SU)
TX0007439	10/31/2012	004A	pH	NODI=7	NODI=7
TX0007439	11/30/2012	004A	pH	NODI=E	NODI=E
TX0007439	12/31/2012	004A	pH	NODI=C	NODI=C
TX0007439	1/31/2013	004A	pH	7	7
TX0007439	2/28/2013	004A	pH	7	7
TX0007439	3/31/2013	004A	pH	NODI=C	NODI=C
TX0007439	4/30/2013	004A	pH	7	7.3
TX0007439	5/31/2013	004A	pH	6.2	6.9
TX0007439	6/30/2013	004A	pH	6.7	6.7
TX0007439	7/31/2013	004A	pH	6.2	6.3
TX0007439	8/31/2013	004A	pH	6	6
TX0007439	9/30/2013	004A	pH	5.9	6.6
TX0007439	10/31/2013	004A	pH	6.6	7
TX0007439	11/30/2013	004A	pH	7.1	7.1
TX0007439	12/31/2013	004A	pH	NODI=C	NODI=C
TX0007439	1/31/2014	004A	pH	NODI=C	NODI=C
TX0007439	2/28/2014	004A	pH	6.6	6.6
TX0007439	3/31/2014	004A	pH	NODI=C	NODI=C
TX0007439	4/30/2014	004A	pH	NODI=C	NODI=C
TX0007439	5/31/2014	004A	pH	6.9	6.9
TX0007439	6/30/2014	004A	pH	NODI=E	NODI=E
TX0007439	7/31/2014	004A	pH	NODI=E	NODI=E
TX0007439	8/31/2014	004A	pH	7.7	7.7
TX0007439	9/30/2014	004A	pH	6.3	7
TX0007439	10/31/2014	004A	pH	6.9	6.9
TX0007439	11/30/2014	004A	pH	6.4	6.5
TX0007439	12/31/2014	004A	pH	6.7	7.7
TX0007439	1/31/2015	004A	pH	6.5	6.5
TX0007439	2/28/2015	004A	pH	NODI=F	NODI=F
TX0007439	3/31/2015	004A	pH	6.8	7.3
TX0007439	4/30/2015	004A	pH	6.5	7.5
TX0007439	5/31/2015	004A	pH	6.3	7.2
TX0007439	6/30/2015	004A	pH	6.3	7.1
TX0007439	7/31/2015	004A	pH	6.7	6.9
TX0007439	1/31/2016	004S	pH	6.5	6.5
TX0007439	7/31/2016	004S	pH	6.2	6.2
TX0007439	1/31/2017	004S	pH	5.8	5.8
TX0007439	7/31/2017	004S	pH	7	7
			Minimum of Daily Minimum =	5.8	
			Maximum of Daily Maximum =		7.7

NODI=B - Below detect limit/no detect
NODI=C - No discharge
NODI=E - Analysis not conducted
NODI=F - Insufficient flow for sampling
NODI=7 - DMR received, productic r flow related

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (MGD)	Reported Measure DISCHARG (MGD)
				Rpt/Rpt	Rpt/Rpt
TX0007439	10/31/2012	005A	Flow, in conduit or thru treatment plant	NODI=7	NODI=7
TX0007439	11/30/2012	005A	Flow, in conduit or thru treatment plant	NODI=E	NODI=E
TX0007439	12/31/2012	005A	Flow, in conduit or thru treatment plant	NODI=C	NODI=C
TX0007439	1/31/2013	005A	Flow, in conduit or thru treatment plant	0.048	0.048
TX0007439	2/28/2013	005A	Flow, in conduit or thru treatment plant	0.034	0.034
TX0007439	3/31/2013	005A	Flow, in conduit or thru treatment plant	NODI=C	NODI=C
TX0007439	4/30/2013	005A	Flow, in conduit or thru treatment plant	0.0954	0.1616
TX0007439	5/31/2013	005A	Flow, in conduit or thru treatment plant	0.405	0.405
TX0007439	6/30/2013	005A	Flow, in conduit or thru treatment plant	0.06	0.06
TX0007439	7/31/2013	005A	Flow, in conduit or thru treatment plant	0.058	0.058
TX0007439	8/31/2013	005A	Flow, in conduit or thru treatment plant	0.032	0.032
TX0007439	9/30/2013	005A	Flow, in conduit or thru treatment plant	0.065	0.217
TX0007439	10/31/2013	005A	Flow, in conduit or thru treatment plant	0.061	0.117
TX0007439	11/30/2013	005A	Flow, in conduit or thru treatment plant	0.047	0.122
TX0007439	12/31/2013	005A	Flow, in conduit or thru treatment plant	NODI=C	NODI=C
TX0007439	1/31/2014	005A	Flow, in conduit or thru treatment plant	NODI=C	NODI=C
TX0007439	2/28/2014	005A	Flow, in conduit or thru treatment plant	0.058	0.058
TX0007439	3/31/2014	005A	Flow, in conduit or thru treatment plant	NODI=C	NODI=C
TX0007439	4/30/2014	005A	Flow, in conduit or thru treatment plant	NODI=C	NODI=C
TX0007439	5/31/2014	005A	Flow, in conduit or thru treatment plant	0.096	0.096
TX0007439	6/30/2014	005A	Flow, in conduit or thru treatment plant	NODI=E	NODI=E
TX0007439	7/31/2014	005A	Flow, in conduit or thru treatment plant	NODI=E	NODI=E
TX0007439	8/31/2014	005A	Flow, in conduit or thru treatment plant	0.01419	0.439879
TX0007439	9/30/2014	005A	Flow, in conduit or thru treatment plant	0.022701	0.180191
TX0007439	10/31/2014	005A	Flow, in conduit or thru treatment plant	0.0073	0.100695
TX0007439	11/30/2014	005A	Flow, in conduit or thru treatment plant	0.0104	0.079496
TX0007439	12/31/2014	005A	Flow, in conduit or thru treatment plant	0.0138	0.249088
TX0007439	1/31/2015	005A	Flow, in conduit or thru treatment plant	0.0135	0.143093
TX0007439	2/28/2015	005A	Flow, in conduit or thru treatment plant	NODI=F	NODI=F
TX0007439	3/31/2015	005A	Flow, in conduit or thru treatment plant	0.0163	0.5061
TX0007439	4/30/2015	005A	Flow, in conduit or thru treatment plant	0.0229	0.6463
TX0007439	5/31/2015	005A	Flow, in conduit or thru treatment plant	0.0257	0.7976
TX0007439	6/30/2015	005A	Flow, in conduit or thru treatment plant	0.0222	0.6651
TX0007439	7/31/2015	005A	Flow, in conduit or thru treatment plant	0.0045	0.1404
TX0007439	1/31/2016	005S	Flow, in conduit or thru treatment plant	0.0057	0.1775
TX0007439	7/31/2016	005S	Flow, in conduit or thru treatment plant	0.02	0.625
TX0007439	1/31/2017	005S	Flow, in conduit or thru treatment plant	0.014	0.014
TX0007439	7/31/2017	005S	Flow, in conduit or thru treatment plant	0.0095	0.0095
			Average of Daily Average =	0.047485	
			Maximum of Daily Maximum =		0.7976
			2-Year Average of Daily Average =	0.022158	
			2-Year Maximum of Daily Average =	0.0960	

NODI=B - Below detect limit/no detect
NODI=C - No discharge
NODI=E - Analysis not conducted
NODI=F - Insufficient flow for sampling
NODI=7 - DMR received, production or flow related

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY MX (mg/L)
TX0007439	10/31/2012	005A	Carbon, tot organic [TOC]	NODI=7
TX0007439	11/30/2012	005A	Carbon, tot organic [TOC]	NODI=E
TX0007439	12/31/2012	005A	Carbon, tot organic [TOC]	NODI=C
TX0007439	1/31/2013	005A	Carbon, tot organic [TOC]	11.1
TX0007439	2/28/2013	005A	Carbon, tot organic [TOC]	8.4
TX0007439	3/31/2013	005A	Carbon, tot organic [TOC]	NODI=C
TX0007439	4/30/2013	005A	Carbon, tot organic [TOC]	15.9
TX0007439	5/31/2013	005A	Carbon, tot organic [TOC]	10.5
TX0007439	6/30/2013	005A	Carbon, tot organic [TOC]	37.5
TX0007439	7/31/2013	005A	Carbon, tot organic [TOC]	12.6
TX0007439	8/31/2013	005A	Carbon, tot organic [TOC]	10.7
TX0007439	9/30/2013	005A	Carbon, tot organic [TOC]	16.6
TX0007439	10/31/2013	005A	Carbon, tot organic [TOC]	30
TX0007439	11/30/2013	005A	Carbon, tot organic [TOC]	5.9
TX0007439	12/31/2013	005A	Carbon, tot organic [TOC]	NODI=C
TX0007439	1/31/2014	005A	Carbon, tot organic [TOC]	NODI=C
TX0007439	2/28/2014	005A	Carbon, tot organic [TOC]	14.3
TX0007439	3/31/2014	005A	Carbon, tot organic [TOC]	NODI=C
TX0007439	4/30/2014	005A	Carbon, tot organic [TOC]	NODI=C
TX0007439	5/31/2014	005A	Carbon, tot organic [TOC]	10.4
TX0007439	6/30/2014	005A	Carbon, tot organic [TOC]	NODI=E
TX0007439	7/31/2014	005A	Carbon, tot organic [TOC]	NODI=E
TX0007439	8/31/2014	005A	Carbon, tot organic [TOC]	9.1
TX0007439	9/30/2014	005A	Carbon, tot organic [TOC]	17.5
TX0007439	10/31/2014	005A	Carbon, tot organic [TOC]	9.2
TX0007439	11/30/2014	005A	Carbon, tot organic [TOC]	11.2
TX0007439	12/31/2014	005A	Carbon, tot organic [TOC]	9.8
TX0007439	1/31/2015	005A	Carbon, tot organic [TOC]	4.6
TX0007439	2/28/2015	005A	Carbon, tot organic [TOC]	NODI=F
TX0007439	3/31/2015	005A	Carbon, tot organic [TOC]	10.4
TX0007439	4/30/2015	005A	Carbon, tot organic [TOC]	14
TX0007439	5/31/2015	005A	Carbon, tot organic [TOC]	11.5
TX0007439	6/30/2015	005A	Carbon, tot organic [TOC]	9.3
TX0007439	7/31/2015	005A	Carbon, tot organic [TOC]	5.2
TX0007439	1/31/2016	005S	Carbon, tot organic [TOC]	6.5
TX0007439	7/31/2016	005S	Carbon, tot organic [TOC]	6.9
TX0007439	1/31/2017	005S	Carbon, tot organic [TOC]	14.2
TX0007439	7/31/2017	005S	Carbon, tot organic [TOC]	15.2
			Maximum of Daily Maximum =	37.5

NODI=B - Below detect limit/no detect
NODI=C - No discharge
NODI=E - Analysis not conducted
NODI=F - Insufficient flow for sampling
NODI=7 - DMR received, productic r flow related

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY MX (mg/L)
TX0007439	10/31/2012	005A	Oil & Grease	NODI=7
TX0007439	11/30/2012	005A	Oil & Grease	NODI=E
TX0007439	12/31/2012	005A	Oil & Grease	NODI=C
TX0007439	1/31/2013	005A	Oil & Grease	NODI=B
TX0007439	2/28/2013	005A	Oil & Grease	NODI=B
TX0007439	3/31/2013	005A	Oil & Grease	NODI=C
TX0007439	4/30/2013	005A	Oil & Grease	NODI=B
TX0007439	5/31/2013	005A	Oil & Grease	NODI=B
TX0007439	6/30/2013	005A	Oil & Grease	NODI=B
TX0007439	7/31/2013	005A	Oil & Grease	NODI=B
TX0007439	8/31/2013	005A	Oil & Grease	NODI=B
TX0007439	9/30/2013	005A	Oil & Grease	NODI=B
TX0007439	10/31/2013	005A	Oil & Grease	NODI=B
TX0007439	11/30/2013	005A	Oil & Grease	NODI=B
TX0007439	12/31/2013	005A	Oil & Grease	NODI=C
TX0007439	1/31/2014	005A	Oil & Grease	NODI=C
TX0007439	2/28/2014	005A	Oil & Grease	NODI=B
TX0007439	3/31/2014	005A	Oil & Grease	NODI=C
TX0007439	4/30/2014	005A	Oil & Grease	NODI=C
TX0007439	5/31/2014	005A	Oil & Grease	NODI=B
TX0007439	6/30/2014	005A	Oil & Grease	NODI=E
TX0007439	7/31/2014	005A	Oil & Grease	NODI=E
TX0007439	8/31/2014	005A	Oil & Grease	NODI=B
TX0007439	9/30/2014	005A	Oil & Grease	NODI=B
TX0007439	10/31/2014	005A	Oil & Grease	NODI=B
TX0007439	11/30/2014	005A	Oil & Grease	NODI=B
TX0007439	12/31/2014	005A	Oil & Grease	NODI=B
TX0007439	1/31/2015	005A	Oil & Grease	NODI=B
TX0007439	2/28/2015	005A	Oil & Grease	NODI=F
TX0007439	3/31/2015	005A	Oil & Grease	NODI=B
TX0007439	4/30/2015	005A	Oil & Grease	NODI=B
TX0007439	5/31/2015	005A	Oil & Grease	NODI=B
TX0007439	6/30/2015	005A	Oil & Grease	NODI=B
TX0007439	7/31/2015	005A	Oil & Grease	NODI=B
TX0007439	1/31/2016	005S	Oil & Grease	NODI=B
TX0007439	7/31/2016	005S	Oil & Grease	NODI=B
TX0007439	1/31/2017	005S	Oil & Grease	NODI=B
TX0007439	7/31/2017	005S	Oil & Grease	NODI=B

NODI=B - Below detect limit/no detect
NODI=C - No discharge
NODI=E - Analysis not conducted
NODI=F - Insufficient flow for sampling
NODI=7 - DMR received, production or flow related

6.0 / 6.0 9.0 / 9.0

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure MINIMUM (SU)	Reported Measure MAXIMUM (SU)
TX0007439	10/31/2012	005A	pH	NODI=7	NODI=7
TX0007439	11/30/2012	005A	pH	NODI=E	NODI=E
TX0007439	12/31/2012	005A	pH	NODI=C	NODI=C
TX0007439	1/31/2013	005A	pH	6	7
TX0007439	2/28/2013	005A	pH	7	7
TX0007439	3/31/2013	005A	pH	NODI=C	NODI=C
TX0007439	4/30/2013	005A	pH	6.9	7.3
TX0007439	5/31/2013	005A	pH	6.8	7.1
TX0007439	6/30/2013	005A	pH	7.5	7.5
TX0007439	7/31/2013	005A	pH	7.1	7.2
TX0007439	8/31/2013	005A	pH	6.5	6.5
TX0007439	9/30/2013	005A	pH	6.5	8
TX0007439	10/31/2013	005A	pH	6.6	7.5
TX0007439	11/30/2013	005A	pH	7.2	7.4
TX0007439	12/31/2013	005A	pH	NODI=C	NODI=C
TX0007439	1/31/2014	005A	pH	NODI=C	NODI=C
TX0007439	2/28/2014	005A	pH	7	7
TX0007439	3/31/2014	005A	pH	NODI=C	NODI=C
TX0007439	4/30/2014	005A	pH	NODI=C	NODI=C
TX0007439	5/31/2014	005A	pH	7.2	7.2
TX0007439	6/30/2014	005A	pH	NODI=E	NODI=E
TX0007439	7/31/2014	005A	pH	NODI=E	NODI=E
TX0007439	8/31/2014	005A	pH	7.2	7.2
TX0007439	9/30/2014	005A	pH	7.2	7.6
TX0007439	10/31/2014	005A	pH	7.3	7.3
TX0007439	11/30/2014	005A	pH	6.5	6.5
TX0007439	12/31/2014	005A	pH	6.9	7.8
TX0007439	1/31/2015	005A	pH	6.7	6.7
TX0007439	2/28/2015	005A	pH	NODI=F	NODI=F
TX0007439	3/31/2015	005A	pH	7.2	7.5
TX0007439	4/30/2015	005A	pH	7.3	7.9
TX0007439	5/31/2015	005A	pH	6.8	7.9
TX0007439	6/30/2015	005A	pH	6.7	7.2
TX0007439	7/31/2015	005A	pH	6.8	6.9
TX0007439	1/31/2016	005S	pH	7.5	7.5
TX0007439	7/31/2016	005S	pH	7	7
TX0007439	1/31/2017	005S	pH	7.2	7.2
TX0007439	7/31/2017	005S	pH	7.2	7.2
			Minimum of Daily Minimum =	6.0	
			Maximum of Daily Maximum =		8.0

NODI=B - Below detect limit/no detect
NODI=C - No discharge
NODI=E - Analysis not conducted
NODI=F - Insufficient flow for sampling
NODI=7 - DMR received, productic r flow related

Rpt/Rpt Rpt/Rpt

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY AV (MGD)	Reported Measure DAILY MX (MGD)
TX0007439	10/31/2012	006A	Flow, in conduit or thru treatment plant	NODI=7	NODI=7
TX0007439	11/30/2012	006A	Flow, in conduit or thru treatment plant	NODI=E	NODI=E
TX0007439	12/31/2012	006A	Flow, in conduit or thru treatment plant	NODI=C	NODI=C
TX0007439	1/31/2013	006A	Flow, in conduit or thru treatment plant	0.008	0.008
TX0007439	2/28/2013	006A	Flow, in conduit or thru treatment plant	0.005	0.005
TX0007439	3/31/2013	006A	Flow, in conduit or thru treatment plant	NODI=C	NODI=C
TX0007439	4/30/2013	006A	Flow, in conduit or thru treatment plant	0.0152	0.0257
TX0007439	5/31/2013	006A	Flow, in conduit or thru treatment plant	0.064	0.064
TX0007439	6/30/2013	006A	Flow, in conduit or thru treatment plant	0.01	0.01
TX0007439	7/31/2013	006A	Flow, in conduit or thru treatment plant	0.009	0.009
TX0007439	8/31/2013	006A	Flow, in conduit or thru treatment plant	0.005	0.005
TX0007439	9/30/2013	006A	Flow, in conduit or thru treatment plant	0.01	0.035
TX0007439	10/31/2013	006A	Flow, in conduit or thru treatment plant	0.01	0.019
TX0007439	11/30/2013	006A	Flow, in conduit or thru treatment plant	0.008	0.019
TX0007439	12/31/2013	006A	Flow, in conduit or thru treatment plant	NODI=C	NODI=C
TX0007439	1/31/2014	006A	Flow, in conduit or thru treatment plant	NODI=C	NODI=C
TX0007439	2/28/2014	006A	Flow, in conduit or thru treatment plant	0.009	0.009
TX0007439	3/31/2014	006A	Flow, in conduit or thru treatment plant	NODI=C	NODI=C
TX0007439	4/30/2014	006A	Flow, in conduit or thru treatment plant	NODI=C	NODI=C
TX0007439	5/31/2014	006A	Flow, in conduit or thru treatment plant	0.015	0.015
TX0007439	6/30/2014	006A	Flow, in conduit or thru treatment plant	NODI=E	NODI=E
TX0007439	7/31/2014	006A	Flow, in conduit or thru treatment plant	NODI=E	NODI=E
TX0007439	8/31/2014	006A	Flow, in conduit or thru treatment plant	0.002257	0.021918
TX0007439	9/30/2014	006A	Flow, in conduit or thru treatment plant	0.003611	0.0287
TX0007439	10/31/2014	006A	Flow, in conduit or thru treatment plant	0.0012	0.016017
TX0007439	11/30/2014	006A	Flow, in conduit or thru treatment plant	0.0017	0.012645
TX0007439	12/31/2014	006A	Flow, in conduit or thru treatment plant	0.0022	0.039621
TX0007439	1/31/2015	006A	Flow, in conduit or thru treatment plant	0.0021	0.022761
TX0007439	2/28/2015	006A	Flow, in conduit or thru treatment plant	NODI=F	NODI=F
TX0007439	3/31/2015	006A	Flow, in conduit or thru treatment plant	0.0026	0.080507
TX0007439	4/30/2015	006A	Flow, in conduit or thru treatment plant	0.0036	0.1091
TX0007439	5/31/2015	006A	Flow, in conduit or thru treatment plant	0.0041	0.1269
TX0007439	6/30/2015	006A	Flow, in conduit or thru treatment plant	0.0035	0.1057
TX0007439	7/31/2015	006A	Flow, in conduit or thru treatment plant	0.0007	0.0223
TX0007439	1/31/2016	006S	Flow, in conduit or thru treatment plant	0.0009	0.00282
TX0007439	7/31/2016	006S	Flow, in conduit or thru treatment plant	0.003	0.0995
TX0007439	1/31/2017	006S	Flow, in conduit or thru treatment plant	0.002	0.002
TX0007439	7/31/2017	006S	Flow, in conduit or thru treatment plant	0.0015	0.0015
			Average of Daily Average =	0.007525	
			Maximum of Daily Maximum =		0.1269
			2-Year Average of Daily Average =	0.003469	
			2-Year Maximum of Daily Average =	0.0150	

NODI=B - Below detect limit/no detect
NODI=C - No discharge
NODI=E - Analysis not conducted
NODI=F - Insufficient flow for sampling
NODI=7 - DMR received, production or flow related

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY MX (mg/L)
TX0007439	10/31/2012	006A	Carbon, tot organic [TOC]	NODI=7
TX0007439	11/30/2012	006A	Carbon, tot organic [TOC]	NODI=E
TX0007439	12/31/2012	006A	Carbon, tot organic [TOC]	NODI=C
TX0007439	1/31/2013	006A	Carbon, tot organic [TOC]	16.1
TX0007439	2/28/2013	006A	Carbon, tot organic [TOC]	12.6
TX0007439	3/31/2013	006A	Carbon, tot organic [TOC]	NODI=C
TX0007439	4/30/2013	006A	Carbon, tot organic [TOC]	44.5
TX0007439	5/31/2013	006A	Carbon, tot organic [TOC]	28.7
TX0007439	6/30/2013	006A	Carbon, tot organic [TOC]	18.1
TX0007439	7/31/2013	006A	Carbon, tot organic [TOC]	9.5
TX0007439	8/31/2013	006A	Carbon, tot organic [TOC]	12.4
TX0007439	9/30/2013	006A	Carbon, tot organic [TOC]	16.1
TX0007439	10/31/2013	006A	Carbon, tot organic [TOC]	20.3
TX0007439	11/30/2013	006A	Carbon, tot organic [TOC]	5.2
TX0007439	12/31/2013	006A	Carbon, tot organic [TOC]	NODI=C
TX0007439	1/31/2014	006A	Carbon, tot organic [TOC]	NODI=C
TX0007439	2/28/2014	006A	Carbon, tot organic [TOC]	8.1
TX0007439	3/31/2014	006A	Carbon, tot organic [TOC]	NODI=C
TX0007439	4/30/2014	006A	Carbon, tot organic [TOC]	NODI=C
TX0007439	5/31/2014	006A	Carbon, tot organic [TOC]	8.2
TX0007439	6/30/2014	006A	Carbon, tot organic [TOC]	NODI=E
TX0007439	7/31/2014	006A	Carbon, tot organic [TOC]	NODI=E
TX0007439	8/31/2014	006A	Carbon, tot organic [TOC]	8.4
TX0007439	9/30/2014	006A	Carbon, tot organic [TOC]	10.8
TX0007439	10/31/2014	006A	Carbon, tot organic [TOC]	9
TX0007439	11/30/2014	006A	Carbon, tot organic [TOC]	10.1
TX0007439	12/31/2014	006A	Carbon, tot organic [TOC]	12
TX0007439	1/31/2015	006A	Carbon, tot organic [TOC]	2.8
TX0007439	2/28/2015	006A	Carbon, tot organic [TOC]	NODI=F
TX0007439	3/31/2015	006A	Carbon, tot organic [TOC]	15.6
TX0007439	4/30/2015	006A	Carbon, tot organic [TOC]	20.2
TX0007439	5/31/2015	006A	Carbon, tot organic [TOC]	17.1
TX0007439	6/30/2015	006A	Carbon, tot organic [TOC]	4.4
TX0007439	7/31/2015	006A	Carbon, tot organic [TOC]	2.7
TX0007439	1/31/2016	006S	Carbon, tot organic [TOC]	13.1
TX0007439	7/31/2016	006S	Carbon, tot organic [TOC]	4.6
TX0007439	1/31/2017	006S	Carbon, tot organic [TOC]	12.3
TX0007439	7/31/2017	006S	Carbon, tot organic [TOC]	9.9
			Maximum of Daily Maximum =	44.5

NODI=B - Below detect limit/no detect
NODI=C - No discharge
NODI=E - Analysis not conducted
NODI=F - Insufficient flow for sampling
NODI=7 - DMR received, productic r flow related

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure DAILY MX (mg/L)
TX0007439	10/31/2012	006A	Oil & Grease	NODI=7
TX0007439	11/30/2012	006A	Oil & Grease	NODI=E
TX0007439	12/31/2012	006A	Oil & Grease	NODI=C
TX0007439	1/31/2013	006A	Oil & Grease	NODI=B
TX0007439	2/28/2013	006A	Oil & Grease	NODI=B
TX0007439	3/31/2013	006A	Oil & Grease	NODI=C
TX0007439	4/30/2013	006A	Oil & Grease	NODI=B
TX0007439	5/31/2013	006A	Oil & Grease	NODI=B
TX0007439	6/30/2013	006A	Oil & Grease	NODI=B
TX0007439	7/31/2013	006A	Oil & Grease	NODI=B
TX0007439	8/31/2013	006A	Oil & Grease	NODI=B
TX0007439	9/30/2013	006A	Oil & Grease	NODI=B
TX0007439	10/31/2013	006A	Oil & Grease	NODI=B
TX0007439	11/30/2013	006A	Oil & Grease	NODI=B
TX0007439	12/31/2013	006A	Oil & Grease	NODI=C
TX0007439	1/31/2014	006A	Oil & Grease	NODI=C
TX0007439	2/28/2014	006A	Oil & Grease	NODI=B
TX0007439	3/31/2014	006A	Oil & Grease	NODI=C
TX0007439	4/30/2014	006A	Oil & Grease	NODI=C
TX0007439	5/31/2014	006A	Oil & Grease	NODI=B
TX0007439	6/30/2014	006A	Oil & Grease	NODI=E
TX0007439	7/31/2014	006A	Oil & Grease	NODI=E
TX0007439	8/31/2014	006A	Oil & Grease	NODI=B
TX0007439	9/30/2014	006A	Oil & Grease	NODI=B
TX0007439	10/31/2014	006A	Oil & Grease	NODI=B
TX0007439	11/30/2014	006A	Oil & Grease	NODI=B
TX0007439	12/31/2014	006A	Oil & Grease	NODI=B
TX0007439	1/31/2015	006A	Oil & Grease	NODI=B
TX0007439	2/28/2015	006A	Oil & Grease	NODI=F
TX0007439	3/31/2015	006A	Oil & Grease	NODI=B
TX0007439	4/30/2015	006A	Oil & Grease	NODI=B
TX0007439	5/31/2015	006A	Oil & Grease	NODI=B
TX0007439	6/30/2015	006A	Oil & Grease	NODI=B
TX0007439	7/31/2015	006A	Oil & Grease	NODI=B
TX0007439	1/31/2016	006S	Oil & Grease	NODI=B
TX0007439	7/31/2016	006S	Oil & Grease	NODI=B
TX0007439	1/31/2017	006S	Oil & Grease	NODI=B
TX0007439	7/31/2017	006S	Oil & Grease	NODI=B

NODI=B - Below detect limit/no detect
NODI=C - No discharge
NODI=E - Analysis not conducted
NODI=F - Insufficient flow for sampling
NODI=7 - DMR received, production or flow related

6.0/6.0 9.0/9.0

EPA ID	Monitoring Period	Outfall	Parameter	Reported Measure MINIMUM (SU)	Reported Measure MAXIMUM (SU)
TX0007439	10/31/2012	006A	pH	NODI=7	NODI=7
TX0007439	11/30/2012	006A	pH	NODI=E	NODI=E
TX0007439	12/31/2012	006A	pH	NODI=C	NODI=C
TX0007439	1/31/2013	006A	pH	6	6
TX0007439	2/28/2013	006A	pH	7	7
TX0007439	3/31/2013	006A	pH	NODI=C	NODI=C
TX0007439	4/30/2013	006A	pH	7	7.4
TX0007439	5/31/2013	006A	pH	7	7.3
TX0007439	6/30/2013	006A	pH	7.3	7.3
TX0007439	7/31/2013	006A	pH	7.2	7.6
TX0007439	8/31/2013	006A	pH	6.5	6.5
TX0007439	9/30/2013	006A	pH	6.5	7.4
TX0007439	10/31/2013	006A	pH	7	7.7
TX0007439	11/30/2013	006A	pH	7.4	7.5
TX0007439	12/31/2013	006A	pH	NODI=C	NODI=C
TX0007439	1/31/2014	006A	pH	NODI=C	NODI=C
TX0007439	2/28/2014	006A	pH	7	7
TX0007439	3/31/2014	006A	pH	NODI=C	NODI=C
TX0007439	4/30/2014	006A	pH	NODI=C	NODI=C
TX0007439	5/31/2014	006A	pH	7.3	7.3
TX0007439	6/30/2014	006A	pH	NODI=E	NODI=E
TX0007439	7/31/2014	006A	pH	NODI=E	NODI=E
TX0007439	8/31/2014	006A	pH	7.2	7.2
TX0007439	9/30/2014	006A	pH	7.4	7.6
TX0007439	10/31/2014	006A	pH	7.4	7.4
TX0007439	11/30/2014	006A	pH	6.5	6.5
TX0007439	12/31/2014	006A	pH	7.3	7.6
TX0007439	1/31/2015	006A	pH	6.6	6.6
TX0007439	2/28/2015	006A	pH	NODI=F	NODI=F
TX0007439	3/31/2015	006A	pH	7.1	7.6
TX0007439	4/30/2015	006A	pH	7.4	7.5
TX0007439	5/31/2015	006A	pH	6.9	7.6
TX0007439	6/30/2015	006A	pH	6.8	8.5
TX0007439	7/31/2015	006A	pH	6.9	7
TX0007439	1/31/2016	006S	pH	6.7	6.7
TX0007439	7/31/2016	006S	pH	7.5	7.5
TX0007439	1/31/2017	006S	pH	7.7	7.7
TX0007439	7/31/2017	006S	pH	7	7
			Minimum of Daily Minimum =	6.0	
			Maximum of Daily Maximum =		8.5

NODI=B - Below detect limit/no detect
NODI=C - No discharge
NODI=E - Analysis not conducted
NODI=F - Insufficient flow for sampling
NODI=7 - DMR received, productic r flow related

The TCEQ is committed to accessibility.
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Compliance History Report

Compliance History Report for CN600132831, RN100238492, Rating Year 2017 which includes Compliance History (CH) components from September 1, 2012, through August 31, 2017.

Customer, Respondent, or Owner/Operator:	CN600132831, GB Biosciences LLC	**Classification:** SATISFACTORY	**Rating:** 2.60
Regulated Entity:	RN100238492, GB BIOSCIENCES GREENS BAYOU PLANT	**Classification:** SATISFACTORY	**Rating:** 2.60
Complexity Points:	35	**Repeat Violator:** NO	
CH Group:	05 - Chemical Manufacturing		
Location:	2239 HADEN RD HOUSTON, TX 77015-6449, HARRIS COUNTY		
TCEQ Region:	REGION 12 - HOUSTON		

ID Number(s):

AIR OPERATING PERMITS ACCOUNT NUMBER HG0195U
AIR OPERATING PERMITS PERMIT 2264
AIR OPERATING PERMITS PERMIT 2265
AIR OPERATING PERMITS PERMIT 2266
AIR OPERATING PERMITS PERMIT 2267
WASTEWATER PERMIT WQ0000749000
WASTEWATER EPA ID TX0007439
INDUSTRIAL AND HAZARDOUS WASTE PERMIT 50205
INDUSTRIAL AND HAZARDOUS WASTE EPA ID TXD000836486
INDUSTRIAL AND HAZARDOUS WASTE SOLID WASTE REGISTRATION # (SWR) 30552
AIR NEW SOURCE PERMITS PERMIT 234B
AIR NEW SOURCE PERMITS ACCOUNT NUMBER HG0195U
AIR NEW SOURCE PERMITS AFS NUM 4820100178
AIR NEW SOURCE PERMITS PERMIT 329A
AIR NEW SOURCE PERMITS PERMIT 3475A
AIR NEW SOURCE PERMITS PERMIT 4893A
AIR NEW SOURCE PERMITS REGISTRATION 10998
AIR NEW SOURCE PERMITS REGISTRATION 10999
AIR NEW SOURCE PERMITS REGISTRATION 11974
AIR NEW SOURCE PERMITS PERMIT 19694
AIR NEW SOURCE PERMITS REGISTRATION 31043
AIR NEW SOURCE PERMITS REGISTRATION 32348
AIR NEW SOURCE PERMITS REGISTRATION 56638
AIR NEW SOURCE PERMITS REGISTRATION 74243
AIR NEW SOURCE PERMITS REGISTRATION 76529
AIR NEW SOURCE PERMITS REGISTRATION 76929
AIR NEW SOURCE PERMITS REGISTRATION 76871
AIR NEW SOURCE PERMITS REGISTRATION 78869
AIR NEW SOURCE PERMITS REGISTRATION 79764
AIR NEW SOURCE PERMITS REGISTRATION 111429
AIR NEW SOURCE PERMITS REGISTRATION 140795
AIR NEW SOURCE PERMITS REGISTRATION 111428
AIR NEW SOURCE PERMITS REGISTRATION 111430
AIR NEW SOURCE PERMITS REGISTRATION 149236
STORMWATER PERMIT TXR15ZK02
IHW CORRECTIVE ACTION SOLID WASTE REGISTRATION # (SWR) 30552
AIR EMISSIONS INVENTORY ACCOUNT NUMBER HG0195U
POLLUTION PREVENTION PLANNING ID NUMBER P00347

Compliance History Period: September 01, 2012 to August 31, 2017 **Rating Year:** 2017 **Rating Date:** 09/01/2017

Date Compliance History Report Prepared: November 07, 2017

Agency Decision Requiring Compliance History: Permit - Issuance, renewal, amendment, modification, denial, suspension, or revocation of a permit.

Component Period Selected: November 02, 2012 to November 01, 2017

TCEQ Staff Member to Contact for Additional Information Regarding This Compliance History.

Name: Karen Holligan **Phone:** (512) 239-4589

Site and Owner/Operator History:

1) Has the site been in existence and/or operation for the full five year compliance period? YES
2) Has there been a (known) change in ownership/operator of the site during the compliance period? NO

Components (Multimedia) for the Site Are Listed in Sections A - J

A. Final Orders, court judgments, and consent decrees:

1 Effective Date: 05/17/2016 ADMINORDER 2015-1553-AIR-E (1660 Order-Agreed Order With Denial)
Classification: Moderate

Citation: 30 TAC Chapter 1?^ SubChapter B 122.143(4)
30 TAC Chapter 1. SubChapter B 122.146(2)
5C THSC Chapter 382 382.085(b)
Rqmt Prov: General Terms and Conditions OP
Special Term and Condition 11 OP
Description: Failed to submit a permit compliance certification within 30 days after the end of the certification period.

B. Criminal convictions:
N/A

C. Chronic excessive emissions events:
N/A

D. The approval dates of investigations (CCEDS Inv. Track. No.):

Item 1	November 21, 2012	(1061024)
Item 2	December 20, 2012	(1061025)
Item 3	March 25, 2013	(1089352)
Item 4	April 24, 2013	(1095745)
Item 5	May 23, 2013	(1106670)
Item 6	June 25, 2013	(1110345)
Item 7	July 11, 2013	(1052819)
Item 8	August 13, 2013	(1124985)
Item 9	September 24, 2013	(1129584)
Item 10	November 25, 2013	(1140714)
Item 11	November 27, 2013	(1116405)
Item 12	December 20, 2013	(1147173)
Item 13	January 21, 2014	(1153242)
Item 14	February 24, 2014	(1160577)
Item 15	March 20, 2014	(1167222)
Item 16	April 25, 2014	(1174355)
Item 17	May 23, 2014	(1180543)
Item 18	July 17, 2014	(1172405)
Item 19	July 18, 2014	(1198631)
Item 20	August 25, 2014	(1198632)
Item 21	September 22, 2014	(1205846)
Item 22	October 16, 2014	(1212258)
Item 23	December 18, 2014	(1224289)
Item 24	January 22, 2015	(1230876)
Item 25	March 24, 2015	(1248656)
Item 26	April 23, 2015	(1255556)
Item 27	June 18, 2015	(1269435)
Item 28	August 25, 2015	(1283158)
Item 29	September 24, 2015	(1290297)
Item 30	October 12, 2015	(1296500)
Item 31	November 11, 2015	(1301953)
Item 32	December 14, 2015	(1308881)
Item 33	January 18, 2016	(1315665)
Item 34	February 25, 2016	(1325057)
Item 35	April 12, 2016	(1338949)
Item 36	May 18, 2016	(1296146)
Item 37	May 20, 2016	(1345749)
Item 38	June 20, 2016	(1352192)
Item 39	July 18, 2016	(1344886)
Item 40	July 22, 2016	(1359165)
Item 41	August 25, 2016	(1365589)
Item 42	September 20, 2016	(1372290)
Item 43	October 12, 2016	(1378467)
Item 44	December 15, 2016	(1384427)
Item 45	January 25, 2017	(1397180)

Item 46	March 21, 2017	(1411164)
Item 47	April 18, 2017	(1417667)
Item 48	June 20, 2017	(1431259)
Item 49	July 28, 2017	(1424044)

E. Written notices of violations (NOV) (CCEDS Inv. Track. No.):

A notice of violation represents a written allegation of a violation of a specific regulatory requirement from the commission to a regulated entity. A notice of violation is not a final enforcement action, nor proof that a violation has actually occurred.

1 Date: 11/16/2016 (1358671)

Self Report? NO Classification: Moderate

Citation: 30 TAC Chapter 116, SubChapter B 116.115(c)
30 TAC Chapter 122, SubChapter B 122.143(4)
5C THSC Chapter 382 382.085(b)
FOP, Special Term & Condition 9 OP
NSR, Special Condition 3E PERMIT

Description: Failure to conduct audio, visual, and olfactory (AVO) monitoring for connectors on a weekly basis (IDs: FGBB01, and FGBT01). [Category B1]

Self Report? NO Classification: Minor

Citation: 30 TAC Chapter 122, SubChapter B 122.143(4)
30 TAC Chapter 122, SubChapter B 122.145(2)(A)
5C THSC Chapter 382 382.085(b)
FOP, General Terms and Conditions OP

Description: Failure to report all instances of deviations. [Category C3]

Self Report? NO Classification: Moderate

Citation: 30 TAC Chapter 122, SubChapter B 122.143(4)
40 CFR Chapter 63, SubChapter C, PT 63, SubPT MMM 63.1366(a)
5C THSC Chapter 382 382.085(b)
FOP, Special Term & Condition 1A OP

Description: Failure to monitor the flow to the incinerator (EPN GBB001). [Category B1]

Self Report? NO Classification: Moderate

Citation: 30 TAC Chapter 116, SubChapter B 116.115(c)
30 TAC Chapter 122, SubChapter B 122.143(4)
5C THSC Chapter 382 382.085(b)
FOP, Special Term & Condition 9 OP
NSR, Special Condition 15 PERMIT

Description: Failure to maintain oxygen (O2) level above two percent (2%) to incinerator (EPN GBB001). [Category C4]

Self Report? NO Classification: Moderate

Citation: 30 TAC Chapter 101, SubChapter F 101.201(b)
30 TAC Chapter 122, SubChapter B 122.143(4)
5C THSC Chapter 382 382.085(b)
FOP, Special Term & Condition 2 OP

Description: Failure to create a final report for non-reportable emission event. [Category B3]

Self Report? NO Classification: Minor

Citation: 30 TAC Chapter 117, SubChapter B 117.340(j)
30 TAC Chapter 122, SubChapter B 122.143(4)
5C THSC Chapter 382 382.085(b)
FOP, Special Term & Condition 1A OP

Description: Failure to document the run-time for the east emergency generator (EPN F3-E5592). [Category C3]

2 Date: 11/16/2016 (1358673)

Self Report? NO Classification: Minor

Citation: 30 TAC Chapter 116, SubChapter B 116.115(c)
30 TAC Chapter 122, SubChapter B 122.143(4)
5C THSC Chapter 382 382.085(b)
FOP, Special Term & Condition 8 OP
NSR, Special Condition 10 PERMIT

Description: Failure to maintain the differential pressure drop across West Dust Collector (EPN: GBM029) within the authorized minimum limit of 0.5 inches of H2O. (Category C4)

Self Report? NO Classification: Minor

Citation: 30 TAC Chapter 116, SubChapter B 116.115(c)
30 TAC Chapter 122, SubChapter B 122.143(4)
5C THSC Chapter 382 382.085(b)
FOP, Special Terms & Conditions 8 OP
NSR, Special Condition 9 PERMIT

Description: Failure to conduct daily visible emissions observations of the Mix Tank Dust Collector (EPN: GBM001), the Spray Dryer Dust Collector (EPN: GBM027), and the West Mix Tank Dust Collector (EPN: GBM029). (Catergory C1)

3 Date: 01/31/2017 (1064)
Self Report? YES Classification: Moderate
Citation: 2D TWC Chapter 26, SubChapter A 26.121(a)
30 TAC Chapter 305, SubChapter F 305.125(1)
Description: Failure to meet the limit for one or more permit parameter

4 Date: 03/10/2017 (1394762)
Self Report? NO Classification: Minor
Citation: 30 TAC Chapter 305, SubChapter F 305.125(1)
D&SPC No. 2.e PERMIT
Description: Failed to properly calculate the daily average concentration of Enterococci.

5 Date: 04/30/2017 (1425256)
Self Report? YES Classification: Moderate
Citation: 2D TWC Chapter 26, SubChapter A 26.121(a)
30 TAC Chapter 305, SubChapter F 305.125(1)
Description: Failure to meet the limit for one or more permit parameter

6 Date: 05/25/2017 (1400519)
Self Report? NO Classification: Minor
Citation: 30 TAC Chapter 116, SubChapter B 116.115(c)
30 TAC Chapter 122, SubChapter B 122.143(4)
5C THSC Chapter 382 382.085(b)
Special Condition 11E PERMIT
Special Term and Condition 9A OP
Description: Failure to conduct weekly visual, audible, and/or olfactory (AVO) inspections of process fugitives (EPN: FGBP01). (Category C4)
Self Report? NO Classification: Minor
Citation: 30 TAC Chapter 116, SubChapter B 116.115(c)
30 TAC Chapter 122, SubChapter B 122.143(4)
5C THSC Chapter 382 382.085(b)
Special Condition 12A PERMIT
Special Term and Condition 9A OP
Description: Failure to conduct daily ammonia (NH3) visual, audible, and/or olfactory (AVO) inspections of process fugitives (EPN: FGBP01). (Category C4)
Self Report? NO Classification: Moderate
Citation: 30 TAC Chapter 101, SubChapter F 101.201(b)
30 TAC Chapter 122, SubChapter B 122.143(4)
5C THSC Chapter 382 382.085(b)
Special Term and Condition 1A OP
Description: Failure to report the final two week recordable reports on time. (Category C3)
Self Report? NO Classification: Moderate
Citation: 30 TAC Chapter 122, SubChapter B 122.143(4)
40 CFR Chapter 63, SubChapter C, PT 63, SubPT ZZZZ 63.6602
5C THSC Chapter 382 382.085(b)
Special Term and Condition 1A OP
Description: Failure to conduct annual preventative maintenance on IPN emergency generator (EPN: PC-GE401). (Category C4)

7 Date: 05/30/2017 (1387948)
Self Report? NO Classification: Moderate
Citation: 30 TAC Chapter 116, SubChapter B 116.115(b)(2)(F)
5C THSC Chapter 382 382.085(b)
Special Condition 1 PERMIT
Description: Failure to meet the demonstration criteria for an affirmative defense for unauthorized emissions during an emissions event. (Category B13)

8 Date: 06/01/2017 (1377802)
Self Report? NO Classification: Moderate
Citation: 30 TAC Chapter 117, SubChapter B 117.340(j)
30 TAC Chapter 122, SubChapter B 122.143(4)
5C THSC Chapter 382 382.085(b)
FOP, Special Term & Condition 1A OP
Description: Failure to document the run-time for paint air compressor (ID: AIRCOMP048), industrial well #3 (ID: UC-FJ2134), fire pump #4 (ID: UTGA416B), fire pump #2 (ID: UT-S9P106), fire pump #3 (ID: UTGA416A), and Dacthal emergency generator (ID: DO-EMGEN). [Category B3]
Self Report? NO Classification: Minor
Citation: 30 TAC Chapter 122, SubChapter B 122.143(4)

30 TAC Chapter 122, SubChapter B 122.145(2)(A)
5C THSC Chapter 382 382.085(b)
FOP, General Terms and Conditions OP

Description: Failure to report all instances of deviations. [Category C3]
Self Report? NO Classification: Moderate

Citation: 30 TAC Chapter 101, SubChapter F 101.201(b)
30 TAC Chapter 122, SubChapter B 122.143(4)
5C THSC Chapter 382 382.085(b)
FOP, Special Term & Condition 2F OP

Description: Failure to create a final report for non-reportable emission events. [Category C3]
Self Report? NO Classification: Moderate

Citation: 30 TAC Chapter 122, SubChapter B 122.143(4)
40 CFR Chapter 63, SubChapter C, PT 63, SubPT ZZZZ 63.6602
5C THSC Chapter 382 382.085(b)
FOP, Special Term & Condition 1A OP

Description: Failure to conduct annual maintenance on the emergency generators (IDs: DO-EMGEN and UC-FJ2134). [Category B1]

9 Date: 06/30/2017 (1439867)
Self Report? YES Classification: Moderate
Citation: 2D TWC Chapter 26, SubChapter A 26.121(a)
30 TAC Chapter 305, SubChapter F 305.125(1)
Description: Failure to meet the limit for one or more permit parameter

10 Date: 07/12/2017 (1424621)
Self Report? NO Classification: Moderate
Citation: 30 TAC Chapter 116, SubChapter B 116.115(b)(2)(F)
5C THSC Chapter 382 382.085(b)
Special Condition 1 PERMIT
Description: Failure to meet the demonstration criteria for an affirmative defense for unauthorized emissions during an emissions event. (Category B13)

11 Date: 07/31/2017 (1443558)
Self Report? YES Classification: Moderate
Citation: 2D TWC Chapter 26, SubChapter A 26.121(a)
30 TAC Chapter 305, SubChapter F 305.125(1)
Description: Failure to meet the limit for one or more permit parameter

12 Date: 08/22/2017 (1428933)
Self Report? NO Classification: Moderate
Citation: 2D TWC Chapter 26, SubChapter A 26.121(a)
30 TAC Chapter 305, SubChapter F 305.125(5)
Description: The facility failed to prevent the unauthorized discharge of wastewater. Specifically, on July 16, 2017, an unauthorized discharge occurred. There shall be no unauthorized discharge of wastewater.

F. Environmental audits:

G. Type of environmental management systems (EMSs):
N/A

H. Voluntary on-site compliance assessment dates:
N/A

I. Participation in a voluntary pollution reduction program:
N/A

J. Early compliance:
N/A

Sites Outside of Texas:
N/A

TCEQ Interoffice Memorandum

To: Industrial Permits Team
Wastewater Permitting Section

From: Michael B. Pfeil, Standards Implementation Team
Water Quality Assessment Section
MBP Water Quality Division

Date: December 27, 2017

Subject: GB Biosciences
Green Bayou Plant
Permit No. WQ0000749000

WHOLE EFFLUENT TOXICITY (WET) TESTING (BIOMONITORING)

The following information applies to Outfall 001. We recommend saltwater chronic and 24-hour acute testing. For both tests, we recommend the mysid shrimp (*Mysidopsis bahia*) and the inland silverside (*Menidia beryllina*) as test species. For chronic testing, we recommend a testing frequency of once per quarter both test species, for at least the first year of testing, after which both are eligible for the testing frequency reduction. We recommend a dilution series of 3%, 5%, 6%, 8% and 11%, with a critical dilution of 8%. The critical dilution is in accordance with the "Aquatic Life Criteria" section of the "Water Quality Based Effluent Limitations/Conditions" section.

For 24-hour acute testing, we recommend we recommend the same test species and a testing frequency of once per six months for both test species.

In the past three years, the permittee has performed ten 24-hour acute tests, with zero demonstrations of significant lethality (i.e., zero failures). The 24-hour acute WET limit remains in effect for the mysid shrimp.

REASONABLE POTENTIAL (RP) DETERMINATION

In the past three years, the permittee has performed twenty-four chronic tests, with zero demonstrations of significant toxicity (i.e., zero failures).

The lethal WET limit for both species remains in effect.

A reasonable potential determination was performed in accordance with 40 CFR §122.44(d)(1)(ii) to determine whether the discharge will reasonably be expected to cause or contribute to an exceedance of a state water quality standard or criterion within that standard. Each test species is evaluated separately. The RP determination is based on representative data from the previous three years of chronic WET testing. This determination was performed in accordance with the methodology outlined in the TCEQ letter to the EPA dated December 28, 2015, and approved by the EPA in a letter dated December 28, 2015.

With zero failures, a determination of no RP was made. Additional (sublethal) WET limits are not required and both test species may be eligible for the testing frequency reduction after one year of quarterly testing.

5-Year History

00749-000 GB Biosciences

Outfall 001

7-Day Chronic/ 48-Hour Acute Test

Species	Test date	Lethal Results	NOE	Sub-Lethal Results	NOE	Comment
Menidia beryllina	Number of Tests	20				
	3/4/2013	Pass	11	Pass	8	
	6/3/2013	Pass	11	Pass	11	
	9/9/2013	Pass	11	Pass	11	
	12/9/2013	Pass	11	Pass	11	
	2/19/2014	Pass	11	Pass	11	
	5/12/2014	Pass	11	Pass	11	
	8/11/2014	Pass	11	Pass	11	
	11/10/2014	Pass	11	Pass	11	
	2/3/2015	Pass	11	Pass	11	
	5/11/2015	Pass	11	Pass	11	
	8/10/2015	Pass	11	Pass	11	
	11/9/2015	Pass	11	Pass	11	
	2/1/2016	Pass	11	Pass	11	
	4/13/2016	Pass	11	Pass	11	
	7/18/2016	Pass	11	Pass	11	
	10/3/2016	Pass	11	Pass	11	
	1/30/2017	Pass	11	Pass	11	
	4/4/2017	Pass	11	Pass	11	
	7/17/2017	Pass	11	Pass	11	
	10/2/2017	Pass	11	Pass	11	

Mysidopsis bahia **Number of Tests** **20**

3/4/2013	Pass	11	Pass	11	
6/3/2013	Pass	11	Pass	11	
9/9/2013	Pass	11	Pass	11	
11/11/2013	Pass	11	Pass	11	
2/19/2014	Pass	11	Pass	11	
5/12/2014	Pass	11	Pass	11	
8/11/2014	Pass	11	Pass	11	
11/10/2014	Pass	11	Pass	11	
2/3/2015	Pass	11	Pass	11	
5/11/2015	Pass	11	Pass	11	
8/10/2015	Pass	11	Pass	11	
11/9/2015	Pass	11	Pass	11	
2/1/2016	Pass	11	Pass	11	
4/13/2016	Pass	11	Pass	11	
7/18/2016	Pass	11	Pass	11	
10/3/2016	Pass	11	Pass	11	
1/30/2017	Pass	11	Pass	11	
4/25/2017	Pass	11	Pass	11	Test of 4/4/17 invalid.
7/17/2017	Pass	11	Pass	11	
10/2/2017	Pass	11	Pass	11	

24-Hour Acute Test

Species	Test date	Results	LC50	Comments
Menidia beryllina	**Number of Tests**		7	
	2/25/2014	Pass	>100	
	8/14/2014	Pass	>100	
	8/13/2015	Pass	>100	
	2/4/2016	Pass	>100	
	7/21/2016	Pass	>100	
	4/6/2017	Pass	>100	
	7/20/2017	Pass	>100	
Mysidopsis bahia	**Number of Tests**		7	
	2/25/2014	Pass	>100	
	8/14/2014	Pass	>100	
	8/13/2015	Pass	>100	
	2/4/2016	Pass	>100	
	7/21/2016	Pass	>100	
	4/6/2017	Pass	>100	
	7/20/2017	Pass	>100	

TCEQ Interoffice Memorandum

To: Industrial Permits Team
Wastewater Permitting Section

From: Kristin L. Seiter
Modeler, Water Quality Assessment Team
Water Quality Assessment Section

Date: December 27, 2017

Subject: GB Biosciences LLC
Permit Renewal (WQ0000749000, TX0007439)
Discharge to a tributary of the Houston Ship Channel Tidal (Segment No. 1006)

The referenced applicant is proposing to renew its permit to authorize the discharge of treated wastewater from an agricultural, specialty, and industrial inorganic chemicals manufacturing plant. Only Outfall 101 is expected to contain significant concentrations of oxygen demanding constituents. The facility is located in Harris County.

The QUAL-TX model used for evaluation of Segment No. 1006 is described and documented in the *Waste Load Evaluation WLE-1R for the Houston Ship Channel System* (September 2006).

Based on model results, the existing effluent limits of 180 lbs/day BOD_5 and 20 lbs/day NH_3-N are predicted to be adequate to maintain the dissolved oxygen levels above the criteria stipulated by the Standards Implementation Team for the unnamed drainage ditches (2.0 mg/L), HCFCD ditch P104-00-00 (2.0 mg/L) and Greens Bayou Tidal, a portion of the Houston Ship Channel (2.0 mg/L)

Segment No. 1006 is currently listed on the State's inventory of impaired and threatened waters (the 2014 Clean Water Act Section 303(d) list). The listings are for elevated bacteria in Goodyear Creek from the confluence with Greens Bayou Tidal to Granada St. in Harris County (AU 1006_05); Chlordane in edible tissue in Patrick Bayou Tidal from the confluence with the Houston Ship Channel Tidal to 100 m (328 ft) upstream of the railroad bridge (AU 1006_04); Dieldrin in edible tissue in Houston Ship Channel Tidal from the Patrick Bayou confluence to the Houston Ship Channel/San Jacinto River Tidal (1005) confluence (AU 1006_02) and AU 1006_04; Dioxin and PCBs in edible tissue in Houston Ship Channel Tidal, Greens Bayou Tidal, Patrick Bayou Tidal, Goodyear Creek, Tucker Bayou, and Carpenters Bayou (AUs 1006_01 to 1006_07); and Heptachlor epoxide in edible tissue, Mercury in water, and toxicity in sediment (AU1006_04).

Segment No. 1006 is included in the agency's document *Fourteen Total Maximum Daily Loads for Nickel in the Houston Ship Channel System* (TMDL Project No.1). The discharge was screened using the methods outlined in the documents *Procedures to Implement the Texas Surface Water Quality Standards* (IPs), TCEQ, June 2010 and *Implementation Plan for Dissolved Nickel in the Houston Ship Channel* (TMDL Implementation Plan), TCEQ, July 2001. The TMDL indicates that the water quality criteria for dissolved nickel are generally being met in the Houston Ship Channel and a specific limit for nickel is not recommended for this facility.

TCEQ Interoffice Memorandum

To: Industrial Permits Team
Wastewater Permitting Section

From: Kristin L. Seiter, Water Quality Assessment Team
Water Quality Assessment Section

Date: December 12, 2017

Subject: GB Biosciences LLC Wastewater Permit No. WQ0000749000
Critical Conditions Recommendation Memo

This permit action is for renewal of an existing authorization. A critical conditions analysis was previously performed for this permit on December 5, 2013 by Jeff Borski.

Applicable water body uses and criteria, proposed permitted flow conditions, and critical conditions analytical procedures pertaining to this discharge situation remain unchanged from the previous review. Therefore, the results of the December 2013 analysis are applicable for this application.

Please refer to the attached memorandum for specific recommendations.

Additional Comments: Saltwater Fish Tissue is now referred to as Fish Only.

TCEQ Interoffice Memorandum

To: Industrial Permits Team
Wastewater Permitting Section

Thru: Nancy Vignali, Water Quality Assessment Team Peer Review
Water Quality Assessment Section

From: Jeff Borski, Water Quality Assessment Team
Water Quality Assessment Section

Date: December 5, 2013

Subject: GB Biosciences Corporation / Wastewater Permit No. 00749-000
Critical Conditions Recommendation Memo

The following information applies to **Outfall 001** entering Segment No. 1006.

The TEXTOX menu number is **10**.

The chronic effluent percentage for aquatic life protection is 8%. The acute effluent percentage for aquatic life protection is 30%. These percentages are based on the two-year maximum monthly average effluent flow of 0.83 MGD.

Human Health criteria apply for Saltwater Fish Tissue using 4% effluent. This effluent percentage is based on the two-year monthly average effluent flow of 0.43 MGD.

The immediate receiving water body is an unnamed ditch, which is intermittent. The acute effluent percentage for aquatic life protection is 100%. Chronic aquatic life criteria do not apply. Human health criteria do not apply.

There is no mixing zone established for this discharge to an intermittent stream. Acute toxic criteria apply at the point of discharge.

Use segment 1016 values for pH, TSS, hardness, and chloride.

Additional Comments: **Outfalls 002, 003, 004, 005** and **006** are stormwater, plot-only outfalls. Typically, critical conditions are not developed for stormwater outfalls. If the permit writer determines that water quality-based limits are necessary, then critical conditions can be calculated upon request.

TCEQ Interoffice Memorandum

To: Industrial Permits Team
Wastewater Permitting Section

From: Jeff Paull, Standards Implementation Team
Water Quality Assessment Section
Water Quality Division

12/11/17

Date: December 7, 2017

Subject: GB Biosciences Corporation; Permit no. WQ0000749000
Renewal; Application received November 2, 2017

The discharge route for the above referenced permit via outfalls 001, 003, and 004 is to unnamed ditches; thence to Harris County Flood Control District (HCFCD) ditch P104-00-00; thence to Greens Bayou Tidal a portion of the Houston Ship Channel in Segment 1006 of the San Jacinto River Basin. Outfalls 002, 005 and 006 are to Harris County Flood Control District (HCFCD) ditch P104-00-00; thence to Greens Bayou Tidal a portion of the Houston Ship Channel in Segment 1006 of the San Jacinto River Basin. The designated uses and dissolved oxygen criterion as stated in Appendix A of the Texas Surface Water Quality Standards (30 Texas Administrative Code (TAC) §307.10) for Segment 1006 are navigation and industrial water supply, and 2.0 mg/L dissolved oxygen.

Since the discharge is directly to an unclassified water body, the permit action was reviewed in accordance with §307.4(h) and (l) of the 2010 Texas Surface Water Quality Standards and the TCEQ's implementation procedures for the standards. Based on a receiving water assessment and/or other available information, a preliminary determination of the aquatic life uses in the area of the discharge impact has been performed and the corresponding dissolved oxygen criterion assigned.

Unnamed ditch; minimal aquatic life use; 2.0 mg/L dissolved oxygen.
HCFCD ditch P104-00-00; minimal aquatic life use; 2.0 mg/L dissolved oxygen.

The discharge from this permit action is not expected to have an effect on any federal endangered or threatened aquatic or aquatic dependent species or proposed species or their critical habitat. This determination is based on the United States Fish and Wildlife Service's (USFWS) biological opinion on the State of Texas authorization of the Texas Pollutant Discharge Elimination System (TPDES; September 14, 1998; October 21, 1998 update). To make this determination for TPDES permits, TCEQ and EPA only considered aquatic or aquatic dependent species occurring in watersheds of critical concern or high priority as listed in Appendix A of the USFWS biological opinion. The determination is subject to reevaluation due to subsequent updates or amendments to the biological opinion. The permit does not require EPA review with respect to the presence of endangered or threatened species.

Cindy Cavazos

From:	Cindy Cavazos
Sent:	Monday, December 4, 2017 10:15 AM
To:	'carolyn.guillory@syngenta.com'
Subject:	The application to renew wastewater permit WQ000749000 is administratively complete.
Attachments:	WQ0000749000-docs.docx; 0-20244-PNV-form.docx; Industrial Discharge Renew Spanish NORI.docx

Hi,

The above-referenced permit application has been declared administratively complete and will begin technical review. Applicants are required to publish the Notice of Receipt of Application and Intent to Obtain a Water Quality Permit within 30 days of the application being declared administratively complete. Also, a copy of the application documents must be placed in the public building that is listed on the application.

Attached is a courtesy copy of the public notice documents. Please review the notice and notify me if it contains any errors.

There are three attachments:

1. Documents which include: Letter of Declaration of Administrative Completeness; Instructions for Public Notice; Notice of Receipt of Application and Intent to Obtain a Water Quality Permit (which is to be published); and Affidavits of Publication

2. Public Notice Verification Form

3. Template for Notice of Receipt of Application and Intent to Obtain a Water Quality Permit in Spanish Language

These public notice documents will also be sent via regular mail.

Cindy Cavazos
Texas Commission on Environmental Quality
Water Quality Division (MC 148)
P.O. Box 13087
Austin, Texas 78711
PH: 512-239-4561
Office Hours: 7:00 - 4:00

Bryan W. Shaw, Ph.D., P.E., *Chairman*
Toby Baker, *Commissioner*
Jon Niermann, *Commissioner*
Richard A. Hyde, P.E., *Executive Director*

TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

Protecting Texas by Reducing and Preventing Pollution

December 4, 2017

Ms. Carolyn Guillory
GB Biosciences LLC
2239 Haden Road
Houston, Texas 77015

RE: Declaration of Administrative Completeness
Applicant Name: GB Biosciences LLC (CN600132831)
Permit No. WQ0000749000 (EPA I.D. No. TX0007439)
GB Biosciences Greens Bayou Plant (RN100238492)
Type of Application: Renewal

Dear Mr. Guillory:

The executive director has declared the above referenced application, received on November 2, 2017, administratively complete on December 4, 2017.

You are now required to publish notice of your proposed activity and make a copy of the application available for public review. The following items are included to help you meet the regulatory requirements associated with this notice:

- Instructions for Public Notice
- Notice for Newspaper Publication
- Public Notice Verification Form
- Publisher's Affidavits

You must follow all the directions in the enclosed instructions. The most common mistakes are the unauthorized changing of notice, wording, or font. If you fail to follow these instructions, you may be required to republish the notices.

The following requirements are also described in the enclosed instructions. However, due to their importance, they are highlighted here as well.

1. Publish the enclosed notice within **30 calendar days** after your application is declared administratively complete. (See this letter's first paragraph for the declaration date.) **You may be required to publish the notice in more than one newspaper, including a newspaper published in an alternative language, to satisfy all of the notice requirements.**