NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	Biosolids, POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	Biosolids, POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	Biosolids
NPDES Individual Permit	Biosolids, POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW

Failure to Report DMR - Not Received	8	9
Failure to Report DMR - Not Received	12	12
Effluent - Non-monthly Average Limit	10	12
Effluent - Monthly Average Limit	1	5
Effluent - Monthly Average Limit	12	12
Effluent - Non-monthly Average Limit	3	8
Effluent - Non-monthly Average Limit	2	8
Effluent - Monthly Average Limit	12	12
Effluent - Monthly Average Limit	9	12
Effluent - Non-monthly Average Limit	2	9
Failure to Report DMR - Not Received	7	12
Effluent - Monthly Average Limit	1	8
Effluent - Monthly Average Limit	12	12
Effluent - Monthly Average Limit	4	6
Failure to Report DMR - Not Received	4	9
Effluent - Monthly Average Limit	1	5
Effluent - Monthly Average Limit	9	12
Effluent - Monthly Average Limit	7	12
Effluent - Non-monthly Average Limit	3	9
Failure to Report DMR - Not Received	5	9
Effluent - Monthly Average Limit	1	3
Effluent - Monthly Average Limit	4	12
Effluent - Monthly Average Limit	6	6
Failure to Report DMR - Not Received	4	7
Effluent - Non-monthly Average Limit	7	10
Effluent - Monthly Average Limit	4	6
Effluent - Monthly Average Limit	1	3
Failure to Report DMR - Not Received	12	12
Compliance/Permit Schedule - Violations	6	12
Failure to Report DMR - Not Received	2	11
Effluent - Monthly Average Limit	11	12
Effluent - Non-monthly Average Limit	2	3
Effluent - Monthly Average Limit	10	11
Failure to Report DMR - Not Received	10	12
Effluent - Non-monthly Average Limit	4	7
Compliance/Permit Schedule - Violations	2	12
Compliance/Permit Schedule - Violations	10	11
Effluent - Monthly Average Limit	2	6
Effluent - Non-monthly Average Limit	4	12
Failure to Report DMR - Not Received	12	12
Effluent - Monthly Average Limit	1	10
Effluent - Monthly Average Limit	1	10
Effluent - Non-monthly Average Limit	1	6
Effluent - Monthly Average Limit	8	12
Effluent - Monthly Average Limit	4	5
Failure to Report DMR - Not Received	12	12
Compliance/Permit Schedule - Violations	6	12

___VSSSSSSS_	402	78.94736842	2
SSSSSSSSSSS_	1164	100	5
SSSSSSSVVSSSV	4	8.450704225	0
___V____VVVS_	151	41.66666667	2
SSSSSSSSSSS_	489	50.70422535	5
VVVV_V___SSS_	12	33.33333333	3
S___VVV_VVVS_	20	8.571428571	0
SSSSSSSSSSS_	227	55.88235294	2
SSSSSSSSVVVS_	303	83.63636364	2
_VV__VVSVVVS_	27	48.64864865	0
SSVVVSVVSSSSV	428	66.66666667	6
VVVV_____VVSV	190	75	2
SSSSSSSSSSS_	611	100	5
VSSS_____VS_	177	66.66666667	0
V_VVS_V_SS_SV	384	88.88888889	2
U_____V_V_VSV	283	50	2
VVVSSSSSSSSSV	1015	94.44444444	7
SSVSVVVVSSSS_	220	17.85714286	9
___VVVVVVSSS_	21	17.14285714	4
__VVVVSSS_SS_	521	100	2
_V_____VS_	174	100	0
VVVSV_SVVVSSV	767	19.23076923	8
_____SSSSSS_	252	100	3
___VSSS__VVS_	834	100	3
VS_VSSSSS__SV	546	31.25	8
___V__VSS_SS_	223	90	4
____VV_____S_	181	57.14285714	0
SSSSSSSSSSS_	637	94.54545455	2
VSS_VVVVSSSSV	194	70.58823529	2
VV__VVVVVVSSV	199	100	0
VSSSSSSSSSSSV	1476	100	6
_____VSS_	412	25.80645161	2
SSSSSSSS_VSS_	627	100	5
VSVSSSSSSSSSV	193	73.01587302	3
__VS__VSS_VS_	11	22.22222222	6
SVVVVV_VVVVSV	605	33.33333333	2
SSSS__SSSSSSV	330	100	0
_VVVS_____VS_	521	41.17647059	2
VVVVVVVVSSSSV	167	35.13513514	4
SSSSSSSSSSS_	380	100	2
VVV__VVVVVVS_	1288	52.94117647	2
VVVVVVVV_V_S_	598	8.24742268	0
V__VVV_V___S_	213	31.03448276	0
VVVSS_SSSSSSV	1216	37.93103448	9
V_____SS_SS_	284	31.81818182	5
SSSSSSSSSSS_	10	60.71428571	2
VVS_VVVSSSSSV	396	86.76470588	0

N		N		Reporting
Y	N	N		Schedule
Y	N	Y	N	Reporting,Schedule
N		N		
N		N		Reporting
Y	Y	N		
N		N		
N		Y	Y	
N		N		Reporting
N		N		
N		Y	N	Reporting
Y	Y	Y	Y	
N		N		Reporting
Y	Y	Y	Y	Schedule
N		Y	Y	
N		N		
N		Y	Y	Reporting
N		N		
N		N		
N		N		Reporting
N		N		
N		Y	Y	
N		N		Reporting
N		Y	Y	
Y	N	Y	N	
Y	Y	N		
Y	Y	Y	Y	
N		N		Reporting
Y	Y	Y	Y	Schedule
Y	Y	N		
N		Y	N	Reporting
Y	Y	Y	Y	
N		Y	Y	Reporting
N		Y	N	Reporting
Y	Y	Y	Y	
Y	Y	Y	N	
Y	N	N		Schedule
N		N		
Y	N	N		
N		Y	Y	Reporting
N		Y	Y	
Y	Y	N		
N		Y	Y	
N		N		
Y	Y	Y	Y	
N		N		Reporting
Y	N	Y	Y	Schedule

23	16	1,2.1	3	0
26	38	1,2.2,3	5	0
4		2.1,2.2	5	0
13		1	1	0
32	41	1,2.1,3	16	0
12		1	1	0
20				0
14		1	4	0
17	80	1,2.1	16	0
27	36	3	1	0
20	46	1,2.1		0
11	1	1	2	0
36	1077	1,2.1,3	13	0
22		2.2	2	0
34	45	1,3	6	0
17		1	2	0
20		1,2.1	3	0
20		1		0
21		1		0
21		1,2.1		0
9	75		4	0
35	1	1,3	2	0
19	22	1,2.1		0
21	26	1	1	0
28		1,3	3	0
15		1	1	0
9			1	0
32	362	1,2.1,3	29	0
20		1,2.2	3	0
30	158	3		0
25	22	1,2.1,3	1	0
28		1,3	6	0
25		1,2.1,3		0
15	152	1,2.1		0
11		1	3	0
30		1,3	1	0
13		2.2	1	0
25		1,3	1	0
20	4	1	4	0
34	204	1,2.1,3	2	0
31		1,3		0
15				0
22			2	0
76	2	1,3	3	0
28		1,3	5	0
15	222	1,2.1		0
15		2.2	2	0

3	681		08/08/2019
5	473		03/03/2020
5	114		02/25/2021
1	1130		05/16/2018
16	89		03/22/2021
1	1143		05/03/2018
0			
4	823	12/18/2014	03/19/2019
16	58	03/17/2010	04/22/2021
1	1698		10/25/2016
0	6742		01/03/2003
2	817	12/06/2012	03/25/2019
13	130		02/09/2021
2	82	11/15/2010	03/29/2021
6	334		07/20/2020
2	333		07/21/2020
3	885		01/16/2019
0			
0			
0	2508		08/07/2014
4	5		06/14/2021
2	1095		06/20/2018
0			
1	548		12/19/2019
3	816	06/05/2007	03/26/2019
1	1052	06/17/1992	08/02/2018
1	1473	11/14/1984	06/07/2017
29	44		05/06/2021
3	502		02/03/2020
0	3489		11/30/2011
1	529		01/07/2020
6	149		01/21/2021
0			
0	4495	02/27/2009	02/22/2001
3	634	08/29/2006	09/24/2019
1	319		08/04/2020
1	813		03/29/2019
1	983		10/10/2018
4	753		05/28/2019
2	1039		08/15/2018
0	1984		01/13/2016
0	2151	01/30/2003	07/30/2015
2	1352		10/06/2017
3	156		01/14/2021
5	93		03/18/2021
0			
2	551		12/16/2019

1	6		08/30/2018
	7		06/19/2015
			09/12/2008
1	2	06/25/1990	05/03/2019
	2		
	3		09/27/2001
			09/22/1993
	1	08/04/2011	09/15/1989
	8		
	1		04/28/2016
	1		
	5		
	5		
	3		
	1		
	4		
	1		
1			07/10/2020
1	2	01/06/1994	04/06/2021
1	4		11/25/2019
	4		08/31/2001
34	44		03/29/2021
1		12/07/2020	
			02/11/2009
			05/22/2015
3	1	02/17/1988	06/19/2019
	2		07/17/2015
	2		
1	4		03/13/2018
	2		
	3		11/17/1992
1	1	11/20/1990	02/19/2019

	11/14/2018	45.12898368	22.56449184
	03/16/2021	40.51247521	1.847196607
	01/24/2008	4717.150761	2358.575381
		27386.1	
		5.918268348	6.628460549
	09/05/2018	395.4614424	197.7307212
03/01/2021		87.41184169	43.70592084
		18107.18535	
		257.7220476	1.512535292
	11/20/2019	23.84154127	3.487381484
		321.6688917	0.003460929
	06/18/1998	75335.6229	
		2.716608362	3.042601366
	12/06/2018	149.62057	0.166078833
	01/13/2021	22.59497	0.009355047
	04/11/2017	327.6040337	0.3484772
	03/04/2019	222.6375645	0.218124038
		110.2129679	6.347538809
03/10/2021		64.00731831	32.00365915
09/09/1998	01/10/2003	3671.7	
	04/05/2021	3028.349903	0.001808687
	08/27/2019	2.065	5.782
	03/25/2021	5250.277868	
	02/20/2020	180.9102463	0.200810373
		1377.81	
07/14/1998	02/25/2000	254.8585908	10.19434363
04/19/1985	05/13/2021	519459	
		11.33847803	0.720089212
	04/06/2020	210.8	0.223665
	10/17/2020	44.44146641	0.008397818
		90.7700341	0.090249388
		1363	
		70.06932668	0.299760955
		11383.8417	0
	01/15/2009	60279.6952	
		1026.31	
10/23/1995	03/18/2021	19699.6	
		98.81383365	0.022770855
	04/29/2021	70.1721201	35.08606005
	12/28/2020	18.020142	0.009008697
	04/13/2001	30.28	0.0081696
	05/28/2021	10263.24103	
	05/01/2014	129.9627	0.109258632
	02/11/2021	37.7055	
	03/30/2021	41.721	0.0917093
		221.9797053	13.31878232
04/21/2000	12/15/2010	250.0668722	6.033436101

BOD, 5-day, 20 deg. C|Chlorine|E. coli|Oxygen
Ammonia|Chlorine|E. coli|Oxygen|Solids, total suspended
Chlorine|Oxygen
BOD, carbonaceous [5 day, 20 C]|Oxygen|Solids, total suspended
Selenium
Chlorine|pH
BOD, 5-day, 20 deg. C|Chlorine|pH
BOD, 5-day, 20 deg. C|Solids, total suspended|Whole effluent toxicity
Aluminum|Iron|Selenium|pH
Aroclor 1254|Copper|Cyanide|Flow rate|Manganese|Nickel|Solids, total suspended|pH
Ammonia|E. coli|Solids, suspended percent removal|Solids, total suspended|pH
BOD, 5-day, 20 deg. C|Solids, total suspended
Aluminum|Selenium|pH
Ammonia|Oxygen|Solids, total suspended|pH
Ammonia|BOD, carbonaceous [5 day, 20 C]|Chlorine|E. coli|Oxygen|Solids, total suspended
Ammonia|BOD, carbonaceous [5 day, 20 C]|Chlorine|Coliform, fecal general|Solids, total suspended
Ammonia|BOD, 5-day, 20 deg. C|Phosphorus|Solids, total suspended|pH
Aluminum|Iron
BOD, 5-day, 20 deg. C|Chlorine|pH
BOD, 5-day, 20 deg. C|Chlorine|E. coli|Flow, in conduit or thru treatment plant|Oxygen|Solids, total suspended
BOD, carbonaceous [5 day, 20 C]|Copper|Nitrogen|Solids, total suspended
Hydrogen sulfide|Solids, total suspended|Strontium
Chloride|Solids, total suspended
Ammonia|E. coli|pH
BOD, 5-day, 20 deg. C|BOD, 5-day, percent removal|Flow, in conduit or thru treatment plant|pH
Zinc
BOD, 5-day, 20 deg. C|Solids, total suspended
Iron|Selenium
Ammonia|BOD, carbonaceous [5 day, 20 C]|Solids, total suspended
Ammonia|BOD, 5-day, 20 deg. C|Coliform, fecal general
Ammonia|BOD, 5-day, 20 deg. C|E. coli|Solids, total suspended
BOD, 5-day, 20 deg. C|BOD, 5-day, percent removal|Solids, suspended percent removal|Solids, total suspended
Aluminum|Phosphorus|Solids, total suspended
Chlorine|Solids, total suspended|pH
Oil and grease|Solids, total suspended
BOD, 5-day, 20 deg. C|BOD, 5-day, percent removal|BOD, carbonaceous [5 day, 20 C]|Coliform, fecal general|Flow, in co
BOD, 5-day, 20 deg. C|Solids, total suspended|pH
Ammonia|E. coli|Nitrogen|Solids, total suspended
Chlorine|E. coli|Oxygen|Sewer System Overflow [SSO]|pH
Ammonia|BOD, carbonaceous [5 day, 20 C]|E. coli|Oxygen|Solids, total suspended
Ammonia|Chlorine|Coliform, fecal general|Phosphorus|Solids, total suspended
BOD, 5-day, 20 deg. C|BOD, 5-day, percent removal|Solids, suspended percent removal|Solids, total suspended|Specific
Ammonia|BOD, carbonaceous [5 day, 20 C]|E. coli|Solids, total suspended|pH
Ammonia|BOD, carbonaceous [5 day, 20 C]|E. coli|Oxygen|Solids, total suspended
Ammonia|Chlorine|E. coli|Oxygen
Aluminum|pH
Chlorine|Flow, in conduit or thru treatment plant|Oxygen|Solids, total suspended

nViroID=-6145500997991557934			
S		1	
	255343	PA0033642	WPC
nViroID=-4291498341599200633			
S		1	
35-00017		T	
S		6	
S		1	
10-00066			ERW
conductance|Temperature, water deg. fahrenheit|Total coliforms			S
WW012492 CLS 1 EXP 6/30/07		Activated Sludge	

			Y
NetDMR Approved 6/23/2014			
			Y
			Y
			Y
			Y
			Y
			Y
P		01	
			Y
			Y
			Y
	4500		
			Y
SEG 1202			
			Y
			Y
			Y
		07	
SEG 1201, 1111			
	120	LR	
			Y
			Y
			Y
		01	Y
		07	
DT			
			Y
			Y
010		TL	
			Y
			Y
			Y
			Y
			Y
SEG 0810			

ESCHERICHIA COLI (E. COLI)

ESCHERICHIA COLI (E. COLI) | POLYCHLORINATED BIPHENYLS (PCBS)

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | SELENIUM
ENTEROCOCCUS
DIOXIN - FISH CONSUMPTION ADVISORY | DISSOLVED OXYGEN | ENTEROCOCCUS | ESCHERICHIA COLI (E. COLI) | PCBS IN
ARSENIC | DISSOLVED OXYGEN | ESCHERICHIA COLI (E. COLI) | PH
ALUMINUM, DISSOLVED | IRON | PH

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | PH | SELENIUM

ESCHERICHIA COLI (E. COLI) | IRON | NUTRIENTS

DIOXIN - FISH CONSUMPTION ADVISORY | DISSOLVED OXYGEN | ENTEROCOCCUS | ESCHERICHIA COLI (E. COLI) | PCBS IN

ESCHERICHIA COLI (E. COLI)
MERCURY IN WATER COLUMN
FECAL COLIFORM

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM
BIOLOGICAL INTEGRITY

CHLOROPHYLL-A | NITROGEN, TOTAL | NUTRIENT/EUTROPHICATION BIOLOGICAL INDICATORS

CHLORDANE | DIOXIN | DISSOLVED OXYGEN | FLOATING DEBRIS | PATHOGENS | PHOSPHORUS | POLYCHLORINATED BIP

AMMONIA, UN-IONIZED | ESCHERICHIA COLI (E. COLI) | PHYSICAL SUBSTRATE HABITAT ALTERATIONS | SEDIMENTATION
ESCHERICHIA COLI (E. COLI) | PCBS IN FISH TISSUE

ARSENIC | CHLORDANE | CONDUCTIVITY | DDT (DICHLORODIPHENYLTRICHLOROETHANE) | DIELDRIN | MERCURY | NON
ESCHERICHIA COLI (E. COLI) | HABITAT ALTERATIONS | NUTRIENTS | ORGANIC ENRICHMENT | PCBS IN FISH TISSUE | SILT
ALGAE | ESCHERICHIA COLI (E. COLI) | HABITAT ALTERATIONS
BIOLOGICAL INTEGRITY
FECAL COLIFORM

E. coli

Coliform, fecal general

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | Selenium, total rec

BOD, 5-day, 20 deg. C
Arsenic, total (as As) | BOD, 5-day, 20 deg. C | BOD, 5-day, percent removal | Cadmium, total (as Cd) | Chromium, total (a
Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Beryllium, total recoverable (as Be) | Iron, total (as Fe) | Mangane

Alkalinity, total (as CaCO3) | Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Calcium, total (as Ca) | Iron, total (as

E. coli, colony forming units (CFU) | Nitrogen, ammonia total (as N)

BOD, 5-day, 20 deg. C

E. coli

Nitrogen, ammonia total (as N) | Phosphorus, total (as P)

PHENYLS (PCBS)

E. coli | Nitrogen, ammonia total (as N) | Nitrogen, total (as N) | Solids, settleable | Solids, suspended percent removal |
E. coli, MTEC-MF

%Srv Statre 96Hr Acute Pimephales Promelas | %Surv Flth 96Hr Acute Pimephales Promelas | .alpha.-BHC | .alpha.-Endo
BOD, carbonaceous, 05 day, 20 C | E. coli, MTEC-MF | Nitrogen, ammonia total (as N) | Oxygen, dissolved (DO) | Solids, t
E. coli, MTEC-MF | Nitrite plus nitrate total 1 det. (as N) | Nitrogen, ammonia total (as N) | Phosphorus, total (as P)

https://echo.epa.gov/detailed-facility-report?fid=VA0067938&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KY0092282&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MI0022829&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=VA0020729&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1023098&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=LA0000086&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0134027&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CO0020508&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1016024&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NY0007129&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0022918&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0000841&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1021788&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0032531&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IN0045292&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0033642&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0132527&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1028057&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0134068&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0025968&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=VA0031356&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MI0004821&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KY0112640&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0111121&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NY0099091&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0046906&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AR0001601&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1029789&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IN0037176&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NC0064246&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0129984&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=ME0101966&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0133825&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0101117&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NY0200841&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NY0246450&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OK0021865&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=VA0020222&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TN0026590&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0114103&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AR0020222&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CA0079588&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0106046&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0139963&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IN0032891&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1027611&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0057631&sys=ICP

1569	1	TOWN OF NEWELL
1570	0	OAKRIDGE STP
1571	0	MONTGOMERY IRON AND DOCK - DOCK NO. 1
1572		SE #206 TRI-STATE PETROLEUM
1573	0	LYONDELLBASSELL SYNGAS
1574	9	DESTREHAN FACILITY
1575	1	KING RANCH GAS PLANT
1576	10	GARY SANITARY DISTRICT
1577	0	WINDY BRAE MHP
1578	7	BUCKMAN WWTF
1579	0	MIRAMAR SUBDIVISION
1580	1	CITY OF DUBLIN WWTP
1581	0	LOUIS VUITTON RANCHO 54
1582	8	RAMOS WETLAND ASSIMILATION
1583	0	HIGHVIEW SUBDIVISION WEST WWTF
1584	0	TOWN OF MASONTOWN
1585	0	COTTAGE RESERVE CORPORATION
1586	0	PILOT TRAVEL CENTERS, LLC DBA FLYING J TRAVEL PLAZA #720
1587	0	JUNCTION CITY SOUTHWEST WWTP
1588	3	NTH WORKS
1589	0	ROYAL OAKS MHC
1590	0	BOGNAR SOMERSET PLT
1591	0	DAHLGREN DISTRICT WASTEWATER TREATMENT PLANT
1592	0	ROYAL SCOT R-3078-86. S-65-76, S-90-82
1593	0	KLU JULIUS R PLATFORM
1594	0	THERMOPOLIS WWTF
1595	0	TUSCARAWAS WWTP
1596	0	HARMAR TWP WATER TRMT PLT
1597	0	ORTON LANE WWTF
1598	0	SOUTHERN MOBILE HOME RV PARK LLC
1599	0	HICKORY NUT GOLF CLUBHOUSE
1600	0	LAUREL FORK DEEP MINE
1601	5	ITTA BENA POTW
1602	0	TUSCANY LAKE/VISTA RIDGE WWTP
1603	0	COOLEY CANAL YACHT CLUBHOUSE
1604	0	ASCEND PERFORMANCE MATERIALS LLC
1605		THREE MARIE HIGHWALL MINE
1606	0	NORTHRIDGE HIGH SCHOOL
1607	0	JEFFERSON PARISH DEPARTMENT OF SEWERAGE- ROSETHORNE WWTP
1608	0	SKIDMORE WTF
1609	0	ST. MARYS WASTEWATER PLANT
1610	0	JONES RE-MINE
1611	0	MINERAL POINT WASTEWATER TREATMENT FACILITY
1612	0	PINE CREEK #2
1613	0	I-80 WESTBOUND REST AREA STP
1614	0	MOREHOUSE WWTF
1615	0	CAM2 INTERNATIONAL LLC

WV0027502	RIVERFRONT, BEHIND FIESTA TABLEWARE CO.
NY0030767	400 OAKRIDGE DR
WV0094081	PO BOX 100
KY0089656	8283 US 23
TX0118389	11603B STRANG RD
LA0036455	12466 RIVER RD., RM 120 AHP
TX0030279	7.5 MILES WEST ON HWY. 141
IN0022977	3600 W 3RD AVE
PA0081388	WINDY BRAE MANOR MHP
FL0026000	2221 BUCKMAN ST
LA0124354	ON LA HWY 92
TX0054348	APPROX 0.75 MI SW INTX FMR 219 & FMR 1702
TX0138061	5520 COUNTY ROAD 316
LA0115487	PROJECT
MO0112224	SOUTH OF HWY H AND CR 305 INTERSECTION
WV0105627	BURKE ROAD
IA0068331	3779 COTTAGE RESERVE ROAD NE
TN0080705	1420 HIGHWAY 96 NORTH
KS0092151	PO BOX 686
KY0110256	6901 PRESTON HWY
MO0049484	4017 HIGHWAY CC
PA0254894	182 BANDO RD
VA0026514	16383 DAHLGREN RD
WV1026658	254 INDUSTRIAL AVE.
AK0053686	KLU JULIUS R PLATFORM
WY0020192	UNKNOWN
OH0027855	705 SCHOOLHOUSE ST EXT
PA0255475	COUCH ALLEY
MO0121622	1139 COUNTY RD 2280
MS0044024	8325 POPLAR SPRINGS DRIVE EXT
OH0149233	23601 ROYALTON RD
WV1015338	LEFT FORK OF LAUREL FORK
MS0020915	COUNTY ROAD 514
MO0131661	TERMINUS OF HURLEY DRIVE
OH0143910	12235 BONO ROAD
FL0002488	3000 OLD CHEMSTRAND RD
WV1026488	818 N. EISENHOWER DRIVE
OH0124044	6066 JOHNSTOWN UTICA RD
LA0100846	865 JEAN LAFITTE BLVD
MO0022969	EAST SOUTH STREET
KS0020974	200 7TH STREET
WV1017811	ROUTE 42
WI0024791	BOLLERUDE STREET, MINERAL POINT, WISCONSIN
WV1019911	22 MINE ROAD
IL0022969	I-80 WESTBOUND REST AREA STP
MO0030821	PO BOX 53
MS0035319	685 HAINING ROAD

NEWELL	WV	26050	Y	110010866063
SOUTH SALEM	NY	10590	Y	110019790047
OAK HILL	WV	25901	Y	110069608384
LOUISA	KY	41230	Y	110016705760
LA PORTE	TX	77571	N	110040319866
DESTREHAN	LA	70047	Y	110000448640
KINGSVILLE	TX	78363	N	110000727580
GARY	IN	46406	N	110009284540
STEWARTSTOWN	PA	17363	N	110010968024
JACKSONVILLE	FL	32206-3357	N	110022318446
LAFAYETTE	LA	70000	N	110040089472
DUBLIN	TX	76446	N	110009779506
ALVARADO	TX	76009	N	110070133665
AMELIA	LA	70000	Y	110008992368
FULTON	MO	65251	N	110006727186
REEDSVILLE	WV	26542	N	110010858688
SOLON	IA	52333	Y	110010030439
FAIRVIEW	TN	37062	Y	110064643783
JUNCTION CITY	KS	66441	N	110017466829
LOUISVILLE	KY	40219	N	110064619097
JEFFERSON CITY	MO	65109	N	110006730715
SOMERSET	PA	15501-4804	N	110055595501
DAHLGREN	VA	22485	N	110010843828
FAYETTEVILLE	WV	25840	N	110069997837
NIKISKI	AK	99635	N	110067194663
UNKNOWN	WY	00000	N	110055171521
TUSCARAWAS	OH	44682	N	110006699956
CHESWICK	PA	15024	N	110070695591
MOBERLY	MO	65270	N	110006725062
MERIDIAN	MS	39305	N	110044469269
COLUMBIA STATION	OH	44028	N	110009652358
ESKDALE	WV	25075	Y	110069607189
ITTA BENA	MS	38941	N	110064226207
SAVANNAH	MO	64485	N	110030762985
CURTICE	OH	43412	N	110063704656
CANTONMENT	FL	32533	N	110027373045
BECKLEY	WV	25801	N	110069996980
JOHNSTOWN	OH	43031	N	110004668887
LAFITTE	LA	70067	N	110039699939
SKIDMORE	MO	64487	N	110009878481
ST MARYS	KS	66536	N	110009968339
KEYSER	WV	26726	Y	110069595879
MINERAL POINT	WI	53565	N	110010888138
HOLDEN	WV	25625	Y	110069995001
MINOOKA	IL	61350	N	110009988816
MOREHOUSE	MO	63868	N	110016678479
VICKSBURG	MS	39183	N	110000376557

Hancock	03		WV-WR		4952
Westchester	02		03		4952
Kanawha	03		WVHPU		1221
Lawrence	04		MH		5541
Harris	06			12	2869
St. Charles	06				5153
Kleberg	06			14	1321
Lake	05			45	4952
York	03		03		6515
Duval	04		JADW	4952 4959	
Lafayette	06		ER		9999
Erath	06		04		4952
Johnson	06		04		3171
St. Mary	06		JI		4492
Callaway	07				8641
Preston	03		WV-WR		4952
Johnson	07				6531
Williamson	04				5541
Geary	07				4952
Jefferson	04		LV		3541
Cole	07				4952
Somerset	03		05		5052
King George	03		NR		4952
Greenbrier	03		WVHPU		1221
Kenai Peninsula		10			
	08				4952
Tuscarawas	05		0P		4952
	03		05		4941
Randolph	07		MO007		4952
Lauderdale	04		CRO		6515
Lorain	05		3P		9999
Kanawha	03		WVHPU		1221
Leflore	04		NRO		4952
Andrew	07				8641
	05		2P		4952
Escambia	04		PEIW		2824
Raleigh	03		WVHPU		1221
Licking	05		4P		8211
Jefferson	06		MH		4952
Nodaway	07				4952
Pottawatomie	07				4952
Mineral	03		WVHPU		1221
Iowa	05			11	4952
Logan	03		WVHPU		1221
Grundy	05		02		9621
Mitchell	07		MO007		4952
Warren	04		CRO		2992

		40.621120	-80.607885	N
		41.213403	-73.518449	N
		38.210052	-81.376716	N
	447110	37.992778	-82.660556	N
		29.705500	-95.054361	N
		29.939266	-90.348408	N
		27.468056	-98.055833	N
		41.606528	-87.384083	M
		39.792798	-76.632437	N
221320 488119		30.351420	-81.632680	M
		30.109444	-92.050833	N
		32.064155	-98.340073	N
		32.374930	-97.268760	N
		29.685833	-91.108333	N
		38.820774	-92.012610	N
		39.523131	-79.812562	N
	813990	41.793840	-91.562170	N
		36.026110	-87.172800	N
		38.992100	-96.865800	N
	333517	38.151820	-85.694150	N
		38.522639	-92.230806	N
		39.957900	-79.100460	N
		38.339400	-77.057000	N
		38.019454	-80.572591	N
213112 211111 213111	486210	60.737900	-151.325000	N
		43.636260	-108.211470	M
		40.397200	-81.389700	N
	221310	40.540710	-79.808810	N
		39.392120	-92.457600	N
	531190	32.468799	-88.681600	N
		41.312550	-81.888440	N
		38.065055	-81.482320	N
	221320	33.487528	-90.334167	N
		39.876250	-94.819833	N
		41.638765	-83.258720	N
325220 325222		30.596678	-87.251977	M
		37.672861	-81.311216	N
		40.189122	-82.608455	N
		29.755526	-90.099808	N
		40.282074	-95.079978	N
		39.195550	-96.071960	N
		39.363332	-79.149442	N
		42.859801	-90.178864	N
		37.750360	-82.014838	N
		41.416667	-88.375000	N
		43.272790	-92.801320	N
	324191	32.383861	-90.877944	N

N		
N	0.08	
N		
N	0.005	0.13
N	1	
N		0.5
N		
N	60	43.013
N	0.034	
N	52.5	
N		
N	0.45	0.45
N	0.013	
N		
N		
N		
N		0.022
N	0.00025	0.001
N	2.5	
N	0	0
N		
N	0	
N	0.97	
N		
N		
N		
N	0.15	
N	0.24	
N	0.00185	0.0016
N	0.01	
N		0.003
N		
N	0.5	
N		
N		0.001
N	27	
N		
N		0.02
N	0.9	
N		
N	0.5	
N		
N	0.278	0.353
N		
N	0.015	0.006
N	0.17	0.12
N	0.0065	

POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	EPA	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Expired
NON-POTW	N	State	Effective
NON-POTW	N	State	Expired
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Expired
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective

NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	Biosolids, CSO, POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	Biosolids, POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	Industrial Stormwater
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	Biosolids, POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	

Effluent - Monthly Average Limit	1	6
Effluent - Non-monthly Average Limit	4	11
Failure to Report DMR - Not Received	4	6
Failure to Report DMR - Not Received	11	11
Effluent - Non-monthly Average Limit	1	12
Effluent - Monthly Average Limit	1	7
Effluent - Monthly Average Limit	3	5
Compliance/Permit Schedule - Violations	5	12
Failure to Report DMR - Not Received	10	10
Effluent - Non-monthly Average Limit	1	11
Effluent - Monthly Average Limit	3	6
Effluent - Monthly Average Limit	4	12
Effluent - Monthly Average Limit	2	5
Effluent - Non-monthly Average Limit	6	12
Effluent - Monthly Average Limit	7	11
Effluent - Monthly Average Limit	4	5
Effluent - Monthly Average Limit	7	11
Effluent - Monthly Average Limit	5	10
Effluent - Monthly Average Limit	1	3
Effluent - Monthly Average Limit	5	9
Failure to Report DMR - Not Received	6	10
Failure to Report DMR - Not Received	7	9
Effluent - Monthly Average Limit	1	4
Failure to Report DMR - Not Received	11	11
Effluent - Monthly Average Limit	2	10
Failure to Report DMR - Not Received	8	12
Failure to Report DMR - Not Received	5	9
Effluent - Monthly Average Limit	2	2
Effluent - Monthly Average Limit	8	12
Failure to Report DMR - Not Received	5	7
Compliance/Permit Schedule - Violations	10	11
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Effluent - Monthly Average Limit	7	8
Compliance/Permit Schedule - Violations	12	12
Effluent - Non-monthly Average Limit	1	11
Failure to Report DMR - Not Received	12	12
Effluent - Monthly Average Limit	3	7
Effluent - Monthly Average Limit	2	7
Effluent - Monthly Average Limit	2	12
Effluent - Monthly Average Limit	1	2
Failure to Report DMR - Not Received	9	10
Effluent - Monthly Average Limit	6	7
Effluent - Monthly Average Limit	12	12
Effluent - Non-monthly Average Limit	3	12
Compliance/Permit Schedule - Violations	12	12
Failure to Report DMR - Not Received	12	12

VV____V___VSV	155	20	2
SS__VVVVVVSSV	34	22.22222222	3
_____VVSSSS_	180	83.33333333	0
SS_SSSSSSSS_	1034	100	6
_VVVVVVVVVVSV	71	23.63636364	2
_____VVVVVVS_	132	80	0
___V____VSSS_	346	3.773584906	4
VVVVVVVSSSSSV	112	10.52631579	0
S_S_SSSSSSSS_	466	90.32258065	2
V_VVVVVVV_VSV	195	16	2
____V__VVSSS_	342	35.29411765	4
SSS_VVVVVVVSV	281	100	2
_____VS__VSV	705	11.76470588	4
VVVVVVSSSSSSV	40	5.555555556	7
_VSS_VSSSVSSV	923	100	10
_V_S_____SSS_	731	41.66666667	4
VVVS_SS_SSSSV	565	100	6
V_VVVVSS_SSS_	417	41.17647059	6
_____VSV	209	25.92592593	0
SSS_V__V_VSSV	536	39.28571429	4
_VSS_VV_SSSSV	922	100	4
___UVSSSSSSSV	30	90.90909091	2
V_V_____VS_	1094	43.47826087	2
S_SSSSSSSSS_	480	100	3
_SVVVVVVVV_S_	440	100	2
VVV_SSSSSSSSV	263	64	0
V___VVVSSSSS_	112	100	0
_____UU_SS_	185	28.57142857	2
SVVVVSSSSSSS_	1383	45.45454545	11
__V___VSSSSS_	367	90	0
__SSSSSSSSSSV	660	94.44444444	6
SSSSSSSSSSSS_	392	21.91780822	4
SSSSSSSSSSSS_	1469	100	0
____VSSSSSSS_	736	12.5	8
SSSSSSSSSSSSV	637	100	3
VVV_V_VVVVVSV	165	23.52941176	2
SSSSSSSSSSSS_	45	77.90697674	8
VV__V_VS_S_S_	354	90.90909091	2
_____VVV_VSSV	327	33.33333333	3
VVVVVVVVVVSSV	1585	44.44444444	2
_____VS_	125	11.11111111	0
__VSSSSSSSS_	154	46.03174603	0
___V_SSS_SSS_	251	90.90909091	0
SSSSSSSSSSSS_	456	55.28455285	5
VSVVVVV_VVSSV	269	46.66666667	3
SSSSSSSSSSSSV	708	100	0
SSSSSSSSSSSS_	524	100	3

N		N		
N		Y	Y	
N		N		Reporting
N		N		Reporting
Y	Y	N		
N		N		
N		Y	Y	
Y	N	Y	Y	Schedule
N		N		Reporting
Y	Y	N		
Y	Y	N		
Y	N	Y	N	Reporting
N		N		
N		Y	N	
N		Y	Y	
N		N		
N		Y	Y	
N		N		
N		N		
N		N		
N		Y	Y	Reporting
N		N		Reporting
Y	Y	N		
N		N		Reporting
N		Y	Y	
N		N		Reporting
N		Y	Y	Reporting
N		N		
N		Y	Y	
N		N		Reporting
N		Y	N	Reporting,Schedule
N		N		Reporting
N		N		Reporting
N		Y	Y	
N		Y	N	Schedule
Y	Y	N		
N		N		Reporting
N		N		
Y	Y	N		
N		Y	N	
N		N		
N		N		Reporting
N		N		Reporting
N		N		Reporting
N		Y	Y	
N		Y	N	Schedule
Y	Y	N		Reporting

6		1	1	0
41		1,3	1	0
9	1242	2.1	14	0
35	65	1,2.1,3		0
12	3	1	1	1
15	5		1	0
22		1		0
18		2.2	4	0
25		1,2.1,3	4	0
15		1	7	0
18		1	2	0
16		1,2.1	3	0
36		1,3		0
10		1	1	0
20	9	1	1	0
26	8	1,3	2	0
39		1,3	2	0
33		1,3	1	0
11			2	1
30		1,3	1	0
14	17	1,2.1	2	0
30	33	1,2.1,3		0
19		1	4	0
23	16	1,2.1		0
31	10	1,3		0
16	1	2.1	4	0
13	50	2.1	1	0
9	14	1		0
27		1,3	1	0
5	52	2.1	1	0
39		1,2.1,2.2,3		0
20	72	1,2.1	8	0
10	29	2.1	2	1
14		1	1	0
42	154	1,2.2,3	2	0
20		1	5	0
29	2117	1,2.1,3	13	0
22		1	1	0
19		1	1	0
70		1,3		0
8			1	0
8	11	2.1	17	0
14	252	2.1	1	0
25	584	1,2.1,3	20	0
43		1,3		0
37	70	2.2,3	1	0
20	15	1,2.1	1	0

1	1683	12/15/1982	11/09/2016
1	1095	06/25/2008	06/20/2018
14	78		04/02/2021
0	2794		10/25/2013
0	996	09/27/2018	04/23/2015
1	1662		11/30/2016
0	3159	10/25/2012	
4	117	05/11/2004	02/22/2021
4	411		05/04/2020
7	51	03/14/2005	04/29/2021
2	388		05/27/2020
3	263		09/29/2020
0			
1	226		11/05/2020
1	877		01/24/2019
2	333		07/21/2020
2	297		08/26/2020
1	1235		01/31/2018
1	1192	11/17/2016	03/15/2018
1	1082		07/03/2018
2	579		11/18/2019
0			
4	659		08/30/2019
0			
0	1830	06/15/2016	
4	520		01/16/2020
1	767		05/14/2019
0			
1	1486		05/25/2017
1	1815		06/30/2016
0			
8	157		01/13/2021
1	53	04/27/2021	05/03/2017
1	508		01/28/2020
2	491		02/14/2020
5	236	02/08/2001	10/26/2020
13	164		01/06/2021
1	108		03/03/2021
1	768		05/13/2019
0	7136		12/05/2001
1	732		06/18/2019
17	73		04/07/2021
1	688		08/01/2019
20	113		02/26/2021
0	1842		06/03/2016
1	836		03/06/2019
1	990		10/03/2018

	6		04/16/2001
1	4		02/14/2018
	4		
	3		
2	2	03/19/2018	01/13/2020
	1		
2	15	04/11/2006	02/26/2018
1	5		01/20/2021
	4		08/21/2010
	1		
	1		
			09/15/2010
	1		
	4		
		05/19/2005	05/19/2005
	4		
1	17		09/20/2018
	1		
	4		
	1		
	3		
1			03/21/2019
	1		
1	5	06/02/2014	11/14/2019
	4		07/09/2012
			01/24/1986
1	10		11/08/2019

		4334.295197	0.308507802
		352.2559604	
		1246.257514	1.373752288
	12/14/2020	12.73183387	0.014132336
		24683.21732	
	08/08/2012	9534.618582	
03/01/2021		2651.964	
	02/22/2021	96	48
	11/26/2019	39.04953149	0.823050086
10/11/1995	10/06/2020	184.9134002	36.0682746
	11/17/2020	238.1839363	0.245533829
	11/17/2010	301.599	0.33477489
		11.1	0.0023421
		642.245554	11.12277699
		171.0966603	0.189917293
		42.49780833	0.229112333
	12/06/2020	0.900705	0.4503525
	04/27/2021	16.55777196	0.003934211
		36642.6768	
	04/01/2021	863.0312394	
		232.9969272	15.2421454
		18.70884241	0.104769518
	05/14/2021	3860.223998	
		41.47139126	2.468016098
		18.26682237	0.02867326
	05/14/2012	6368.851315	
	06/04/2019	452.6989642	0.777982091
		649.8279086	66.93227458
		41.12805073	0.045652136
	11/12/2020	3259.45	3.6179895
	02/07/2019	4.563468	0.005065449
		66.86910878	6.888233217
	11/13/2020	55355.9	
		394.5405847	0.437940049
	09/16/2016	1.158809728	0.007817611
09/09/1993	04/05/2021	46.73718	23.36859
		12.41029086	0.51334575
	04/30/2015	49.24145088	1.420619268
	04/06/2017	3467.8	
		31.98964259	
		1368.273926	1.518784058
		2236.478521	0.066358116
		8926.794908	
		11.36039489	7.52613151
		0.152253875	0.076126938
		376.3311117	
	10/20/2020	141.1409274	0.090449852

BOD, 5-day, 20 deg. C|Coliform, fecal general|Copper|Solids, total suspended
BOD, carbonaceous [5 day, 20 C]|Coliform, fecal general|Phosphorus|Solids, total suspended
Aluminum|Iron|Manganese|Solids, total suspended
Ammonia|E. coli|Oil and grease|Solids, total suspended
BOD, 5-day, 20 deg. C|Carbon|Copper|Flow, in conduit or thru treatment plant|Solids, total suspended|pH
BOD, 5-day, 20 deg. C|Carbon|Solids, total suspended|pH
BOD, 5-day, 20 deg. C
Ammonia|Chlorine|Oxygen|Solids, total suspended
BOD, carbonaceous [5 day, 20 C]|Chlorine|Coliform, fecal general|Oxygen|Phosphorus|Solids, total suspended
Aldrin|Coliform, fecal general|Cyanide|Iron|Nickel|Solids, total suspended|Whole effluent toxicity
Ammonia|Oxygen|Solids, total suspended|pH
Ammonia|E. coli|Flow, in conduit or thru treatment plant|pH
Ammonia|BOD, carbonaceous [5 day, 20 C]|Chlorine|Oxygen|Solids, total suspended|pH
BOD, 5-day, 20 deg. C|Chlorine
Ammonia
Nitrogen|Solids, suspended percent removal|Zinc
BOD, carbonaceous [5 day, 20 C]|Chlorine|Oxygen|Solids, total suspended
Ammonia|BOD, 5-day, 20 deg. C|Oil and grease|Whole effluent toxicity|pH
BOD, 5-day, 20 deg. C|Chloride|E. coli|Oil and grease|Solids, total suspended
Copper|Solids, total suspended|Zinc
Ammonia|Chlorine|E. coli
Coliform, fecal general|Iron|pH
BOD, carbonaceous [5 day, 20 C]|Coliform, fecal general|Enterococci|Nitrogen|Solids, total suspended|Unknown
Aluminum|Iron
BOD, 5-day, 20 deg. C|Chlorine|Solids, total suspended|pH
BOD, 5-day, 20 deg. C|BOD, 5-day, percent removal|pH
BOD, carbonaceous [5 day, 20 C]|Chlorine|E. coli|pH
Manganese
Ammonia|E. coli|pH
Ammonia|Chlorine
Ammonia|BOD, carbonaceous [5 day, 20 C]|E. coli|Oxygen|Solids, total suspended
Manganese|Selenium
BOD, 5-day, 20 deg. C|BOD, 5-day, percent removal|Coliform, fecal general|Flow, in conduit or thru treatment plant|Ox
Ammonia
Ammonia|BOD, carbonaceous [5 day, 20 C]|Chlorine|E. coli|Oxygen|Solids, total suspended
Chlorine|Coliform, fecal general|Phosphorus|Temperature, water deg. fahrenheit|Whole effluent toxicity|pH
Aluminum|Iron|pH
Ammonia|BOD, carbonaceous [5 day, 20 C]|Chlorine|E. coli|Solids, total suspended
BOD, 5-day, 20 deg. C|Solids, total suspended
BOD, 5-day, 20 deg. C|BOD, 5-day, percent removal|E. coli|Solids, suspended percent removal|Solids, total suspended|p
Ammonia
Aluminum|Solids, total suspended
BOD, 5-day, 20 deg. C|Phosphorus|Solids, total suspended
Aluminum|Selenium|Toxicity
BOD, carbonaceous [5 day, 20 C]|Chlorine|Coliform, fecal general|Oxygen
BOD, 5-day, 20 deg. C|E. coli
Benzene|Benzene, ethylbenzene, toluene, xylene combination|Oil and grease|Solids, total suspended|pH

S		1		
			E	
			A	
	468480	PA0081388	WPC	5
	779587	PA0254894	WPC	
	828863	PA0255475	WPC	
DOMESTIC				
MUNICIPAL				5
			A	
›H				
F		E		
INDUSTRIAL				

		Y	
	07		
NetDMR Approved 5/10/2013			
SEG 2427		Y	
		Y	
14			
		Y	
4300			
	0C0	Y	
SEG 1221		Y	
SEG 0814			
		Y	
		Y	
		Y	
NetDMR Approved 3/21/2014		Y	
4500			
		Y	
		Y	
		Y	
4500		Y	
		Y	
		Y	
		Y	
	0A0	Y	
		Y	
		Y	
		Y	
		Y	
		Y	
		Y	
	CS		

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM

DIOXIN - FISH CONSUMPTION ADVISORY | PCBS - FISH CONSUMPTION ADVISORY
DISSOLVED OXYGEN | ENTEROCOCCUS | NITRATE/NITRITE (NITRITE + NITRATE AS N) | PHOSPHORUS, TOTAL

AMMONIA, UN-IONIZED | BIOLOGICAL INTEGRITY | CYANIDE (AS FREE CYANIDE) | DISSOLVED OXYGEN | ESCHERICHIA C

CHLOROPHYLL-A | COPPER | DISSOLVED OXYGEN | FECAL COLIFORM | IRON | LEAD | MERCURY IN FISH TISSUE

ESCHERICHIA COLI (E. COLI)

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | PH

CADMIUM | ESCHERICHIA COLI (E. COLI) | FLOW REGIME MODIFICATION | NUTRIENT/EUTROPHICATION BIOLOGICAL IN

AQUATIC PLANTS (MACROPHYTES) | DISSOLVED OXYGEN | ENTEROCOCCUS
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | PH

ESCHERICHIA COLI (E. COLI) | HABITAT ALTERATIONS | METALS | ORGANIC ENRICHMENT | PCBS IN FISH TISSUE | SILTAT
POLYCHLORINATED BIPHENYLS (PCBS)

ESCHERICHIA COLI (E. COLI) | NATURAL LIMITS
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | SELENIUM

PCBS IN FISH TISSUE
DISSOLVED OXYGEN | MERCURY IN FISH TISSUE
ALUMINUM, DISSOLVED | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON
ESCHERICHIA COLI (E. COLI)
TURBIDITY
ESCHERICHIA COLI (E. COLI)

ALUMINUM, DISSOLVED | IRON | PH

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | SELENIUM

Coliform, fecal general

BOD, 5-day, 20 deg. C | Carbon, tot organic (TOC)

Arsenic, total (as As) | BOD, carbonaceous, 05 day, 20 C | Cadmium, total recoverable | Chromium, total recoverable | Co

BOD, carb-5 day, 20 deg C, percent removal | BOD, carbonaceous, 05 day, 20 C | Coliform, fecal general | Copper, total re

E. coli | Fecal coliform

Coliform, fecal general | Copper, total recoverable | Lead, total recoverable | Zinc, total recoverable | pH

Copper, total recoverable | Iron, total recoverable | Zinc, total recoverable

BOD, carbonaceous, 05 day, 20 C | Coliform, fecal general | Enterococci | Oxygen, dissolved (DO)
Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | pH

Arsenic, dry weight | BOD, carbonaceous, 05 day, 20 C | Cadmium, total recoverable | Chromium, total recoverable | Co

E. coli, MTEC-MF
Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Calcium, total (as Ca) | Iron, total (as Fe) | Magnesium, total (as M

BOD, carbonaceous, 05 day, 20 C
Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Calcium, total (as Ca) | Iron, total (as Fe) | Magnesium, total (as M
E. coli, MTEC-MF
Solids, total suspended
E. coli

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | pH

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Calcium, total (as Ca) | Iron, total (as Fe) | Magnesium, total (as M

https://echo.epa.gov/detailed-facility-report?fid=WV0027502&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NY0030767&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0094081&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KY0089656&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0118389&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=LA0036455&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0030279&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IN0022977&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0081388&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=FL0026000&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=LA0124354&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0054348&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0138061&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=LA0115487&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0112224&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0105627&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0068331&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TN0080705&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KS0092151&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KY0110256&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0049484&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0254894&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=VA0026514&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1026658&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AK0053686&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WY0020192&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0027855&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0255475&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0121622&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MS0044024&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0149233&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1015338&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MS0020915&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0131661&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0143910&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=FL0002488&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1026488&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0124044&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=LA0100846&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0022969&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KS0020974&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1017811&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WI0024791&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1019911&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IL0022969&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0030821&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MS0035319&sys=ICP

1616	5	HOLLYFRONTIER TULSA REFINING LLC (EAST)
1617	0	GREENBRIER COUNTY PUBLIC SERVICE DISTRICT #2
1618	0	ROLLING MEADOWS MOBILE HOME ESTATES
1619	0	COUNTRY LIFE ACRES SUBDIVISION WWTP
1620	0	FOREST WWTP
1621	0	CRYSTAL SPRINGS MHP
1622	0	BARRACKVILLE SURFACE MINE
1623	0	GOGEBIC-IRON WW AUTHORITY WWTP
1624	0	RUM CREEK PREPARATION PLANT
1625	0	BLACK ROCK MHC WWTP
1626	0	ROSS CPP AREA FRENCH DRAIN AND LRP UNDERDRAIN
1627	0	LAKE FORK ESTATES WWTF
1628	0	GREEN RIDGE LAGOON
1629	1	VICCO STP
1630	0	ROCK PORT WWTF
1631	0	HERINGTON, CITY OF
1632	0	PCRSD RED ROCK WWTP
1633	0	WATER'S EDGE SUBDIVISION - WWTF
1634	0	TALL OAKS WWTP
1635	0	COUNTRYSIDE VIEW SUBDIVISION WWTP
1636	0	LIL WOLF MHP
1637	0	PREPARATION PLANT AND RELATED FACILITIES
1638	0	LYONS TOWN OF
1639	0	CITY OF ATHENS NORTH WWTP
1640	0	GENTRY, CITY OF
1641	0	LSC COMMUNICATIONS US LLC
1642	0	"EWING FORK NO. 2 SURFACE MINE"
1643	1	SOUTHWEST SHIPYARD WWTP
1644	0	KNIGHT HAWK COAL LLC
1645	0	DURANGO/LA PLATA COUNTY AIRPORT
1646	0	BAILEY PORT INC
1647	0	PRESCOTT WASTEWATER TREATMENT FACILITY
1648	0	CALLISTO SURFACE MINE
1649	2	KRAFTHEINZ COMPANY, L.P.
1650	0	BULLWINKLES RUSTIC LODGE WWTF
1651		IMERYS CLAYS INC. (DEEPSTEP ROAD PLANT SANDERSVILLE)
1652	2	LAMAR DIXON EXPO CENTER
1653	0	SYRACUSE, TOWN OF
1654	1	TOWN OF TAOS WWTP
1655	0	PREMIER GLASS USA, LLC
1656	0	ESTHERWOOD, VILLAGE OF-ESTHERWOOD STP
1657	0	VILLAGE OF ALBANY
1658	0	RANCHESTER WASTEWATER LAGOONS
1659	11	AIRGAS DENVER ASU
1660		SOUTHERN PINES STP
1661	0	KINDER MORGAN BULK TERMINALS - PIER IX
1662	0	DYER WASTEWATER TREATMENT PLANT

OK0001309	902 W. 25TH ST
WV0040525	7TH STREET SNAKE ISLAND ROAD
AR0042226	30 WEHMEYER LOOP
MO0090905	TERMINUS OF COUNTRY LIFE ACRES
OH0025151	18564 CO RD 20
PA0221783	201 CRYSTAL LN
WV1017438	228 ABPP DRIVE [ROUTE 17 NEAR GRANT TOWN, WV]
MI0020125	700 W CLOVERLAND DR
WV0093211	COUNTY ROUTE 14, RUM CREEK ROAD
VA0088986	1607 FOUNTAIN STREET
WY0095885	UNKNOWN
TX0117455	1400' NW OF SEARCY CEMETARY, .9M NE INTEX FMR 288
MO0049654	601 W TECUMSEH STREET
KY0060259	KY 15
MO0046078	SE OF JCT. HIGHWAY 111 AND 230TH STREET
KS0101699	719 SOUTH 1ST STREET
MO0122432	14785 RED ROCK DRIVE
IA0077089	2460 220TH STREET
MO0093319	1608 E SPRINGFIELD RD
MO0130826	HWY 136 EAST
PA0034746	3411 LIL WOLF DR
WV1002619	308 DENTS RUN RD
CO0020877	1098 2 AVE
TX0025372	1100 N PINKERTSON ST
AR0020184	12351 OVERDALE ROAD
IN0002097	1009 SLOAN ST
WV1021664	WILLIS BRANCH ROAD
TX0092282	18310 MARKET STREET
IL0079260	HAWKEYE MINE
CO0047457	1000 AIRPORT RD
KY0110540	750 SHAR-CAL RD
WI0022403	517 JEFFERSON ST., PRESCOTT, WI
WV1020315	SHAFFER ROAD
IA0001741	1357 ISETT AVENUE
MO0129992	399 HIGHWAY T
GA0002135	4062 DEEPSTEP RD
LA0112763	9039 ST. LANDRY RD.
IN0021172	1 CONRAD ST
NM0024066	182 LOS CORDOVAS 1.9 MILES
MO0098647	1000 TAYLOR AVE.
LA0064530	294 CEMETERY ROAD
LA0083810	EAST OF HWY 43, END OF 2ND ST.
WY0022161	UNKNOWN
CO0049012	2455 S PLATTE RIVER DR
LA0127349	135 YELLOWPINE DR
VA0057142	1900 HARBOR ACCESS RD
IN0039331	518 EDMOND DR

TULSA	OK	74107	N	110000494983
RAINELLE	WV	25962	N	110006179580
MOUNTAIN HOME	AR	72653	N	110009066447
CEDAR HILL	MO	63016	N	110006729610
FOREST	OH	45843	N	110006202732
SLIPPERY ROCK	PA	16057-1805	N	110000979479
GRANT TOWN	WV	26574	N	110069575043
IRONWOOD	MI	49938	N	110000733118
HOLDEN	WV	25625	Y	110069589699
GROTTOES	VA	244410174	N	110010912496
UNKNOWN	WY	00000	N	110069994811
WOOD COUNTY	TX	75201	N	110009772399
GREEN RIDGE	MO	65332	N	110006730733
VICCO	KY	41773	Y	110009051809
ROCK PORT	MO	64482	N	110006730797
HERINGTON	KS	67449	N	110070695478
PLATTE CITY	MO	64079	N	110025311197
WASHINGTON	IA	52353	N	110013741488
SULLIVAN	MO	63080	N	110013027526
MARYVILLE	MO	64468	N	110024404839
OREFIELD	PA	18069-2138	Y	110000949984
MORGANTOWN	WV	26501	Y	110069995133
LYONS	CO	80549	Y	110010054154
ATHENS	TX	75751	Y	110000705988
GENTRY	AR	72734	N	110055981629
CRAWFORDSVILLE	IN	479332741	N	110000404376
PAX	WV	25904	Y	110069997486
CHANNELVIEW	TX	77530	N	110000463533
SPARTA	IL	62286	N	110043482816
LA PLATA COUNTY	CO	81303	N	110018871112
CALVERT CITY	KY	42029	Y	110003247111
PRESCOTT	WI	54021	N	110010888691
MADISON	WV	25130	N	110069575187
MUSCATINE	IA	52761	N	110000415765
POPLAR BLUFF	MO	63901	N	110020155598
SANDERSVILLE	GA	31082	N	110010039092
GONZALES	LA	70737	N	110011138973
SYRACUSE	IN	46567	N	110000736669
RANCHO DE TAOS	NM	87557	N	110022681267
PARK HILLS	MO	63601	N	110002127234
ESTHERWOOD	LA	70534	N	110009047307
ALBANY	LA	70711	N	110006746003
UNKNOWN	WY	00000	N	110055197727
DENVER	CO	80223	N	110070144825
CALHOUN	LA	70000	N	110070517470
NEWPORT NEWS	VA	23607	N	110008997513
DYER	IN	46311	N	110000732100

Tulsa	06	INM		2911
Greenbrier	03	WV-WR		4952
Baxter	06			6515
Jefferson	07			8641
Hardin	05	2P		4952
Butler	03	06		6515
Marion	03	WVHPU		1221
Gogebic	05			4952
Logan	03	WVHPU		1221
Rockingham	03	VR		4952
	08			
Wood	06	05		4952
Pettis	07	MO007		4952
Perry	04	HA		4952
Atchison	07			4952
	07			4941
Platte	07			4952
Washington	07			8641
Franklin	07			6515
Nodaway	07			4952
Lehigh	03	02	5271 6515	
Monongalia	03	WVHPU		1221
Boulder	08			4952
Henderson	06	05		4952
Benton	06			4952
Montgomery	05	54		2731
Raleigh	03	WVHPU		1221
Harris	06	12		3731
Randolph	05	06		5052
La Plata	08			4952
Marshall	04	PA		5153
Pierce	05	64		4952
Boone	03	WVHPU		1221
Muscatine	07			2033
Butler	07			5813
Washington	04			3295
Ascension	06	ER	0752	
Kosciusko	05	IN043		4952
Taos	06			4952
St. Francois	07			3221
Acadia	06	JW		4952
Livingston	06	KR		4952
	08			4952
Denver	08		1799 2813	
Ouachita	06	ER		4952
	03	TR		4491
Lake	05	45		4952

	36.118400	-96.001100	M
	37.976817	-80.758712	M
531190	36.363611	-92.321389	N
	38.336304	-90.574889	N
	40.801770	-83.514380	N
	41.100486	-80.012874	N
	39.505032	-80.185375	N
	46.463373	-90.183599	M
	37.812859	-81.908734	N
	38.251118	-78.812782	N
	44.575980	-104.942730	N
	32.848722	-95.508278	N
	38.625840	-93.413520	N
221320	37.213320	-83.067120	N
	40.398024	-95.511476	N
	38.667300	-96.944750	N
	39.361535	-94.714750	N
813990	41.337750	-91.650690	N
	38.277460	-91.103880	N
	40.343903	-94.791229	N
	40.650652	-75.587408	N
	39.623750	-79.989014	N
	40.219167	-105.264444	N
	32.224514	-95.862697	M
221320	36.253300	-94.518300	N
	40.038750	-86.916250	N
	37.914457	-81.310415	N
	29.793300	-95.064960	N
	38.072500	-89.721667	N
	37.159270	-107.752560	N
424510	37.048020	-88.384710	N
	44.743720	-92.791766	N
	37.947257	-81.699827	N
311421	41.437012	-91.042577	N
	36.799027	-90.334532	N
	33.006889	-82.846833	N
	30.197830	-90.953660	N
	41.426917	-85.759111	M
	36.387222	-105.635556	M
	37.860050	-90.515862	N
	30.193011	-92.451821	N
	30.498342	-90.579990	N
	44.908250	-107.140660	N
	39.671913	-104.998281	N
	32.515310	-92.353925	N
	36.969790	-76.428340	N
	41.499611	-87.515861	M

N		
N		
N	0.02	
N		
N	0.2	
N	0.02	
N		
N		
N		
N	0.04	
N		
N	0.05	0.025
N	0.068	0.036
N	0.1	0.2
N		
N		
N		
N	0.0099	0.0099
N		
N		
N	0.07	
N		
N	0.381	
N	1.027	
N	0.5	
N		0.05
N		
N		0.2
N		
Y	0.025	
N	0	0
N	0.35	0.432
N		
N		
N		
N		
N		
N	1.05	0.59
N	1.25	
N		
N	0.08	
N	0.9	
N		
N		
N		
N		1.6614
N	2.6	

NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Expired
POTW	N	State	Terminated
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	EPA	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective

NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	Biosolids, POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	Biosolids, POTW, Pretreatment
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	Biosolids, POTW

Failure to Report DMR - Not Received	1	1
Compliance/Permit Schedule - Violations	5	12
Effluent - Monthly Average Limit	8	11
Effluent - Monthly Average Limit	12	12
Compliance/Permit Schedule - Violations	1	10
Failure to Report DMR - Not Received	5	10
Failure to Report DMR - Not Received	9	11
Effluent - Non-monthly Average Limit	1	11
Failure to Report DMR - Not Received	8	12
Effluent - Monthly Average Limit	2	7
Failure to Report DMR - Not Received	12	12
Effluent - Monthly Average Limit	4	7
Failure to Report DMR - Not Received	6	12
Effluent - Monthly Average Limit	3	5
Failure to Report DMR - Not Received	4	5
Effluent - Non-monthly Average Limit	4	4
Failure to Report DMR - Not Received	7	9
Effluent - Monthly Average Limit	2	11
Effluent - Monthly Average Limit	4	12
Effluent - Monthly Average Limit	8	9
Effluent - Monthly Average Limit	1	8
Failure to Report DMR - Not Received	12	12
Compliance/Permit Schedule - Violations	9	12
Effluent - Monthly Average Limit	1	9
Effluent - Monthly Average Limit	1	8
Effluent - Monthly Average Limit	6	8
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	8	10
Effluent - Non-monthly Average Limit	1	3
Effluent - Monthly Average Limit	6	12
Effluent - Monthly Average Limit	5	9
Failure to Report DMR - Not Received	4	6
Effluent - Monthly Average Limit	12	12
Effluent - Non-monthly Average Limit	8	9
Effluent - Monthly Average Limit	5	11
Effluent - Monthly Average Limit	1	7
Effluent - Monthly Average Limit	5	7
Effluent - Monthly Average Limit	3	10
Effluent - Non-monthly Average Limit	1	5
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	4	8
Compliance/Permit Schedule - Violations	6	7
Failure to Report DMR - Not Received	5	10
Compliance/Permit Schedule - Violations	5	12
Effluent - Monthly Average Limit	4	6
Effluent - Non-monthly Average Limit	2	5
Effluent - Monthly Average Limit	8	9

_____S_	34	37.5	0
V_VVVVVSSSSSV	497	41.33333333	2
SSVS_SS_VSSSV	620	100	2
SSSSSSSSSSSSV	1324	76.92307692	6
VVV_VV__VVVSV	373	26.31578947	2
___VSSSSVVVSV	110	100	0
SSSSSS_VVSSS_	119	98.30508475	0
_V_VVVVVVVVSV	174	9.333333333	2
SSSSSSSVVVVS_	280	49.33333333	0
S_V____VVVVS_	279	42.10526316	0
SSSSSSSSSSSS_	116	100	7
SS_S_V_V___SV	732	9.090909091	6
VVSSSVSVVVSSV	580	100	2
SS_____VV_S_	1549	68.42105263	2
_V___SSS___S_	215	50	4
_____SSSS_	6	40	5
___VVSSSSSSS_	191	100	0
VVSVVVVVV__SV	120	100	0
VVVVVVVVSSSSV	1019	100	3
_VSSSS__SSSS_	1101	50	11
__V__VVVVVVS_	296	33.33333333	2
SSSSSSSSSSSS_	361	87.61904762	2
VVVSSSSSSSSS_	538	24	7
V_VVVVV_V__SV	373	10.78431373	0
___VV_VVVVVS_	392	42.85714286	2
S__SS_V_VSSS_	147	40	4
SSSSSSSSSSSS_	387	100	2
_SSS__VSSSSSV	442	45.45454545	2
__V_____V__S_	213	14.70588235	0
_VVVVVSSSSSSV	521	13.55932203	0
__VSS_VSSVVS_	497	57.14285714	3
S__VVSS____S_	281	87.5	0
SSSSSSSSSSSS_	270	92.63157895	2
SSSSSUUUVSSS_	283	40	2
VVVVVVSSSSS	827	90.90909091	8
VVV____V_V_SV	278	27.27272727	0
__VSS_SS__VS_	342	73.33333333	5
VV_V_V_VVSSSV	494	32.35294118	4
V_VV_____VS_	65	25	2
SSSSSSSSSSSSV	368	50	0
VVVSSV____SS_	602	100	0
SSS_____S_SSV	1214	100	3
VVV_VSSSS_VS_	390	71.42857143	0
VSS_VVVVVSSSV	184	11.36363636	3
_____V_VSSSS_	629	40	4
__S_V_V___VS_	7	10	4
_V__SSSSSSSS_	381	35.29411765	6

Y	Y	Y	Y	
N		Y	N	Schedule
N		Y	Y	Reporting
N		Y	N	Reporting
N		Y	N	
N		N		
N		N		Reporting
N		Y	Y	
N		N		Reporting
N		N		
N		N		
Y	Y	N		
N		Y	N	Reporting
Y	Y	Y	Y	
N		Y	Y	
N		N		
N		Y	Y	Reporting
N		Y	Y	
N		Y	N	Reporting
N		Y	Y	
N		N		
N		N		Reporting
Y	Y	Y	N	Reporting,Schedule
Y	Y	Y	Y	
Y	Y	Y	Y	
N		Y	Y	
N		N		Reporting
Y	Y	N		Reporting
N		N		
N		Y	N	
N		N		
N		N		Reporting
N		N		Reporting
N		Y	Y	Schedule
N		Y	Y	
N		N		
N		N		
Y	Y	Y	N	
Y	Y	Y	Y	
Y	Y	N		Reporting
Y	Y	N		Reporting
Y	N	N		Schedule
N		N		Reporting
N		Y	N	Schedule
N		N		
N		N		
N		Y	Y	

8			5	0
22	22	1,2.2	2	0
18		1,2.1	1	0
27		1,2.1,3	1	0
23		1	1	0
20	35		9	0
7	1508	2.1	12	0
14		1	3	0
18	112	2.1	18	0
27	2	3	2	0
26	96	1,3	2	0
36		1,3	1	0
10	2	1,2.1	2	0
65		1,3	4	0
8	14	1	1	0
6		1		0
8	20	2.1		0
10	17		1	0
19	17	1,2.1	1	0
18		1	1	0
13		1	9	0
21	403	1,2.1	16	0
33		1,2.1,2.2,3	2	0
24			4	1
24		1	3	0
27		1,3	2	0
18	1776	1,2.1	15	0
27		1,2.1,3		0
8				0
18			1	0
30	2	1,3	1	0
14	77	2.1	1	0
18	9185	1,2.1	16	0
25		1,2.2,3	3	0
17	4	1	1	0
23			1	0
20		1	2	1
25		1,3	3	0
7		1	2	0
21		2.1	1	0
30		2.1,3	1	0
69		1,2.2,3	1	0
28	6	2.1,3	4	0
6		1,2.2	1	0
40		1,3	1	0
7		1	2	0
20		1	4	0

5	52	06/23/1993	04/28/2021
2	634	11/14/1985	09/24/2019
1	620		10/08/2019
1	1186		03/21/2018
1	660		08/29/2019
9	136		02/03/2021
12	156		01/14/2021
3	437	09/19/1990	04/08/2020
18	68		04/12/2021
2	527		01/09/2020
2	779		05/02/2019
1	451		03/25/2020
2	737		06/13/2019
4	389	09/21/2011	05/26/2020
1	583		11/14/2019
0			
0			
1	1262		01/04/2018
1	731		06/19/2019
1	464		03/12/2020
9	269		09/23/2020
16	141		01/29/2021
2	1275		12/22/2017
3	172	10/11/2019	12/29/2020
3	1431		07/19/2017
2	373		06/11/2020
15	163		01/07/2021
0	2053	02/25/2000	11/05/2015
0			
1	647		09/11/2019
1	1509		05/02/2017
1	1605		01/26/2017
16	52		04/28/2021
3	248		10/14/2020
1	849		02/21/2019
1	1198		03/09/2018
1	660	08/29/2019	08/29/2019
3	738		06/12/2019
2	779	04/18/2013	05/02/2019
1	1066	04/25/2007	07/19/2018
1	674		08/15/2019
1	844		02/26/2019
4	361		06/23/2020
1	500		02/05/2020
1	116		02/23/2021
2	799		04/12/2019
4	137	06/27/1998	02/02/2021

	2	12/01/1989	02/28/2011
		09/20/1996	
	2		
	1		
4	3		03/03/2021
	2		12/10/1991
			09/08/2006
	9		
1	3		05/13/2019
	1		
1	11	08/07/1985	12/26/2018
	3		02/23/2009
	1		
	3		04/06/2012
			08/19/1999
	7	08/11/2000	
			02/12/1990
	2		
	3	06/12/1998	
	4		
	1		
	4		04/07/2014
	1		
	4		08/10/1987
		05/04/2007	
		11/30/2007	
2	14	10/30/1998	06/04/2020
1	2		08/25/2020
	4		
	1		
	4		09/24/1993

01/19/1995	06/21/2019	661.8	1853.04
		21.10808954	13.15033978
		187.96	0.2086356
	10/24/2019	29.35068197	0.032579257
	09/20/2019	17.25893891	8.629469456
	02/03/2021	146.3341106	0.026736763
		929.6118843	95.74264447
	04/24/2020	131.1936011	65.59680056
		87.73179935	3.487826238
	04/14/2011	892.2753	
	08/16/2019	20.14436304	0.255042648
		349.57	
	09/18/2019	27565.38846	
10/14/1992	03/16/2021	30	
		1085.711368	1.205139619
		1079.260302	202.4013671
		1900.615325	0.014593908
	03/09/2021	793.581017	0.229676089
	10/25/2019	120.1479363	0.125182265
		145.7110873	0.161739307
	03/05/2018	440.4480444	0.0655788
		43.03650333	1.097992702
		0.928908713	0.578710128
05/03/1994		1111.06	
	08/06/1990	1093.06	
	12/22/2020	5.055034967	2.527517484
		69.62536549	3.765591435
		790.08575	
		1662.647286	0.0416431
		182.7440096	0.02207287
	02/24/2021	526.158067	
	04/12/2018	6018.920783	
		65.46511094	4.494332178
	04/23/1998	7.458862	3.729431
		152.9190454	0.16974014
	04/05/2021	5.7812	73.0999702
		2100.168567	
	11/23/2020	7	3.5
07/21/2014		1240	1.3764
		1706.89	
07/18/1996	10/25/2019	502.6984313	
	06/10/2019	15.5	
	05/20/2021	633.3555564	
		2988.225063	0.01673406
		186.83	
		168198.3743	
	02/02/2021	1908.145525	

BOD, 5-day, 20 deg. C|Solids, total suspended|Sulfide
BOD, 5-day, 20 deg. C|Coliform, fecal general|Copper|Solids, suspended percent removal|Solids, total suspended
Ammonia|BOD, carbonaceous [5 day, 20 C]|Coliform, fecal general|pH
Ammonia|BOD, 5-day, 20 deg. C|Solids, total suspended|pH
BOD, carbonaceous [5 day, 20 C]|Chlorine|E. coli|Oxygen|Solids, total suspended
Ammonia|BOD, carbonaceous [5 day, 20 C]|Coliform, fecal general|Oxygen
Aluminum|Manganese
Ammonia|Chlorine|Coliform, fecal general|Mercury|Solids, suspended percent removal|pH
Aluminum|Iron|Selenium
BOD, carbonaceous [5 day, 20 C]|Nitrogen|Solids, total suspended
Radium-226|Selenium|Solids, total suspended
BOD, 5-day, 20 deg. C|E. coli|Flow, in conduit or thru treatment plant|Solids, total suspended
Solids, total suspended
Ammonia|BOD, 5-day, percent removal|E. coli|Solids, suspended percent removal|Solids, total suspended
Ammonia
Chlorine|Solids, total suspended
Ammonia|Solids, suspended percent removal|Solids, total suspended
Ammonia|Chloride
Ammonia|BOD, 5-day, 20 deg. C|E. coli|Solids, total suspended|pH
Ammonia
Ammonia|BOD, carb-5 day, 20 deg C, percent removal|BOD, carbonaceous [5 day, 20 C]|Coliform, fecal general|Nitroge
Aluminum|Iron|Selenium|Solids, total suspended
Copper|Solids, total suspended
Ammonia|BOD, carbonaceous [5 day, 20 C]|Chlorine|E. coli|Flow, in conduit or thru treatment plant|Oxygen|Solids, tot
BOD, 5-day, 20 deg. C|Coliform, fecal general|Solids, total suspended
Chlorine|Temperature, water deg. fahrenheit|pH
Aluminum|Iron|Selenium
BOD, carbonaceous [5 day, 20 C]|Enterococci|Mercury|Oil and grease|Oxygen demand, chem. [high level] [COD]|Solids,
Chloride|Iron|Solids, total suspended
Ammonia|BOD, 5-day, 20 deg. C|BOD, 5-day, percent removal|BOD, carb-5 day, 20 deg C, percent removal|BOD, carbon
Iron|Oil and grease|Solids, total suspended|pH
BOD, 5-day, 20 deg. C|Copper|Phosphorus
Aluminum|Iron|Selenium
BOD, 5-day, 20 deg. C|Chlorine
Ammonia|BOD, 5-day, 20 deg. C|pH
Cadmium|Copper|Solids, total suspended|Turbidity|pH
BOD, 5-day, 20 deg. C|Coliform, fecal general|Solids, total suspended
Chlorine|Copper
Ammonia
Oil and grease|Solids, total suspended
Coliform, fecal general|Solids, total suspended
BOD, 5-day, 20 deg. C|Coliform, fecal general|Solids, total suspended|pH
BOD, 5-day, 20 deg. C|BOD, 5-day, percent removal|Chlorine|E. coli|Flow|pH
Sulfate
BOD, 5-day, 20 deg. C|Coliform, fecal general|Solids, total suspended|pH
Solids, total suspended
Ammonia|BOD, carbonaceous [5 day, 20 C]|E. coli|Oxygen|Phosphorus|Solids, total suspended

03-00067		
478475	PA0221783	WPC
nViroID=-1732221340568645814		
		E
E		
470415	PA0034746	WPC
al suspended	C	E
04-00151		
M		
aceous [5 day, 20 C]|Solids, total suspended		
WW015934	Activated Sludge Tony	Non-Delegated Pretreatment Jan

WL		Y	
		Y	
	AK		
		Y	
	4600		
		Y	
		Y	
		Y	
SEG 0512			
NetDMR Approved 8/8/2013		Y	
		Y	
	4200	Y	
		Y	
		Y	
SEG 0818			
	SB		
		Y	
SEG 1005		Y	
	GS		
NetDMR Approved 8/15/2014			
		Y	
		Y	
		Y	
		Y	
		Y	
		Y	
		Y	
		Y	
		Y	
		Y	
		Y	
		Y	

CADMIUM
FECAL COLIFORM | IRON

AMMONIA | CAUSE UNKNOWN | DISSOLVED OXYGEN | ESCHERICHIA COLI (E. COLI) | HABITAT ALTERATIONS | NITRATE/

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | SELENIUM
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | ESCHERICHIA COLI (E. COLI) | FECAL COLIFORM | MERCURY IN FISH

FECAL COLIFORM

CHLOROPHYLL-A | MERCURY IN FISH TISSUE
PATHOGENS | SILTATION | TOTAL SUSPENDED SOLIDS (TSS)
ALUMINUM, DISSOLVED | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | PH
ARSENIC | ESCHERICHIA COLI (E. COLI) | SILVER

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | SELENIUM
DIOXIN - FISH CONSUMPTION ADVISORY | PCBS - FISH CONSUMPTION ADVISORY

ALUMINUM | MERCURY | MERCURY IN FISH TISSUE | MERCURY IN WATER COLUMN | PCBS IN FISH TISSUE | PERFLUORO
FECAL COLIFORM | IRON | SELENIUM

BIOLOGICAL INTEGRITY | CHLORIDE | DISSOLVED OXYGEN | ESCHERICHIA COLI (E. COLI) | NUTRIENTS

CADMIUM | LEAD | SEDIMENTATION/SILTATION | ZINC
DISSOLVED OXYGEN | FIPRONIL | MERCURY - FISH CONSUMPTION ADVISORY | NITRATE/NITRITE (NITRITE + NITRATE AS

ESCHERICHIA COLI (E. COLI)
ARSENIC | ESCHERICHIA COLI (E. COLI)

AQUATIC PLANTS (MACROPHYTES) | ESTUARINE BIOASSESSMENTS | PCBS IN FISH TISSUE
BIOLOGICAL INTEGRITY | CHLORIDE | ESCHERICHIA COLI (E. COLI) | NUTRIENTS

Chromium, hexavalent (as Cr) | Chromium, total (as Cr)
Arsenic, total (as As) | Cadmium, total (as Cd) | Cadmium, total recoverable | Chromium, hexavalent (as Cr) | Coliform, f

BOD, carbonaceous, 05 day, 20 C | E. coli, MTEC-MF | Nitrite plus nitrate total 1 det. (as N) | Nitrogen, ammonia total (as

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Antimony, total (as Sb) | Arsenic, total recoverable | Barium, tota

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | Selenium, total rec
E. coli

E. coli

Nitrogen, ammonia total (as N)
Coliform, fecal general | Solids, total suspended
Alkalinity, total (as CaCO3) | Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Antimony, total (as Sb) | Arsenic, tot
Copper, potentially dissolved | E. coli

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | Selenium, total rec

Copper, total recoverable | Phosphorus, total (as P) | Solids, total suspended
Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | Selenium, total rec

BOD, carbonaceous, 05 day, 20 C | E. coli, colony forming units (CFU) | Nitrogen, ammonia total (as N) | Oxygen, dissolve

Lead, total recoverable | Selenium, total recoverable | Solids, total suspended | Zinc, total recoverable
BOD, carbonaceous, 05 day, 20 C | Nitrogen, ammonia total (as N) | Nitrogen, total (as N) | Oxygen, dissolved (DO) | Pho

E. coli
Aluminum, total recoverable | Arsenic, total recoverable | Cadmium, potentially dissolvd | Cadmium, total recoverable |

E. coli, colony forming units (CFU) | Nitrogen, ammonia total (as N) | Phosphorus, total (as P)

https://echo.epa.gov/detailed-facility-report?fid=OK0001309&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0040525&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AR0042226&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0090905&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0025151&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0221783&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1017438&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MI0020125&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0093211&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=VA0088986&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WY0095885&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0117455&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0049654&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KY0060259&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0046078&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KS0101699&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0122432&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0077089&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0093319&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0130826&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0034746&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1002619&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CO0020877&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0025372&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AR0020184&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IN0002097&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1021664&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0092282&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IL0079260&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CO0047457&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KY0110540&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WI0022403&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1020315&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0001741&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0129992&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=GA0002135&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=LA0112763&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IN0021172&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NM0024066&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0098647&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=LA0064530&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=LA0083810&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WY0022161&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CO0049012&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=LA0127349&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=VA0057142&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IN0039331&sys=ICP

1663	1	JEFFERSON WWTF
1664	0	PLUMMER, CITY OF - PLUMMER WWTP
1665	0	ANNA STP
1666	0	NEW KNOXVILLE STP
1667	0	SEWARD (T) STP
1668	0	OAKLANE ACRES SUBDIVISION STP
1669	0	BIG SANG KILL NO. 1 AND SHAFT BRANCH SURFACE MINES
1670		PARK PLACE ON THE LAKE CONDOMINIUMS WWTP
1671	0	REYLAS SURFACE MINE
1672	0	NOBLE STP, VILLAGE OF
1673		MINE 3 & 4, RADEC BORROW AREA
1674	0	THE INN AT MIDDLETON PLACE
1675	0	CITY OF KENNARD WWTP
1676	0	GREEN VALLEY - GLENWOOD PUBLIC SERVICE DISTRICT
1677	0	CITY OF WILLOW PARK WWTP
1678	0	NORTH BARRINGTON ELEMENTARY SCHOOL STP
1679	1	WEYERHAEUSER CO LONGVIEW
1680	0	ST. LUCAS CITY OF STP
1681	0	BEAUFORT ELEMENTARY SCHOOL
1682	0	SURRY TOWN OF WWTF
1683	0	LOUISVILLE WWTP
1684	0	MAGNOLIA RESERVE WWTF
1685	6	WCI- WHITE OAKS LANDFILL, INC
1686	2	APEX II
1687	0	EDDYVILLE RIVERPORT & INDUSTRIAL AUTHORITY
1688	0	CITY OF GILMER WWTF
1689	0	SLEEPY HOLLOW SD
1690	0	CITY OF KRUM WWTP
1691		THE WAVES (WAVES AT CANE BAY)
1692	0	POCAHONTAS COUNTY PSD
1693	0	SHELL OIL COMPANY DEER PARK REFINERY
1694	0	WINDFALL ESTATES MHP WWTP
1695	0	MICHAELS COVE SUBDIVISION
1696	0	SCOTTSBURG WWTP
1697	0	BUTLER WWTP
1698	0	FIRTH, CITY OF - FIRTH WWTP
1699	0	TRAPPE WWTP
1700	0	WHITEHALL (V) WWTP
1701	0	MARION CO SANITARY LANDFILL
1702	0	DELTAVILLE TAP AND RAW BAR
1703	0	DANIEL'S CONSTRUCTION OF CP, LLC
1704	0	CITY OF MAYPEARL WWTP
1705	0	YANKEETOWN ELEMENTARY SCHOOL
1706	0	RESOURCES FOR HUMAN DEV STP
1707	0	ASHLAND LLC
1708	0	SNOW HILL WWTP
1709	5	ASHERTON WWTP

SC0024767	PO BOX 306
ID0022781	324 TOETLY ROAD (COEUR D'ALENE RESERVATION)
OH0023370	516 W MAIN ST
OH0053635	500 INDUSTRIAL DR
NY0212199	795 LOWE ROAD, STE 1
IL0022152	22033 TIMBER LANE
WV1013076	BIG BRANCH ROAD
MO0117595	0.25 MILES SOUTH OF TANGLED OAKS RD AND
WV1022971	RT 119 NORTH-SOUTH 2 ROAD
IL0025500	291 EAST SOUTH AVENUE
WV0090255	BIG BRANCH ROAD
SC0039063	4290 ASHLEY RIVER RD
TX0056596	FM RD 357
WV0082627	OLD PEPSI PLANT ROAD
TX0099732	30 CROWN RD
IL0024716	24179 GRANDVIEW
WA0000124	3401 INDUSTRIAL WAY
IA0074705	UNKNOWN
MO0081400	3200 HWY 50
VA0061646	11463 ROLFE HWY
OH0026182	3101 RAVENNA AVE NE
TX0136000	21302 WILDFLOWER COURT
LA0102750	588 MEADOWLARK RD.
KY0112666	2151 RIVER ST
KY0109801	1425 PORT AUTHORITY RD
TX0025569	.56 MILE SE INTX OF MIRAGE ST AND OASIS ST
NY0029238	SANKE SWAMP ROAD
TX0024198	.6M SW INTX FM 156 & FM 1173
VI0050237	112C ESTATE CANE BAY
WV0023311	1020 SNOWSHOE DRIVE
TX0004871	5900 SH 225
MO0081035	3700 WINDFALL PLACE
MO0123323	LAKE ROAD TT-50
IN0020397	490 N 3RD ST
IN0022462	695 E GREEN ST
ID0024988	490 ROOSEVELT
MD0020486	4110 HENNISSEE LANE
NY0024929	RIVERSIDE DRIVE
KY0093297	1110 FAIRGROUND RD
VA0087173	1134 TIMBERNECK ROAD
LA0124893	383 DUCK RD.
TX0053571	220 MAIN STREET
IN0031631	7422 YANKEETOWN RD
PA0217867	6383 TUSCARAWAS RD
WV0039969	100 BIG SANDY RIVER RD.
NC0020842	102 DANIEL RD
TX0071056	504 END ST

JEFFERSON	SC	29718	N	110009794231
PLUMMER	ID	83851	N	110013719075
ANNA	OH	45302	N	110009611303
NEW KNOXVILLE	OH	45895	N	110039702168
COBLESKILL	NY	12043	N	110009150453
MORTON	IL	61550	N	110009988996
NAUGATUCK	WV	25685	N	110069609622
KAISER	MO	65047	N	110006725990
HOLDEN	WV	25625	Y	110069995856
NOBLE	IL	62868	N	110006770100
NAUGATUCK	WV	25685	Y	110069603600
CHARLESTON	SC	294147206	N	110009793474
KENNARD	TX	75847	N	110009779098
PRINCETON	WV	24740	N	110002083502
PARKER COUNTY	TX	76087	N	110010921930
BARRINGTON	IL	60010	N	110064252295
LONGVIEW	WA	98632	Y	110000490898
SAINT LUCAS	IA	52166	N	110010028674
BEAUFORT	MO	63013	N	110008993982
SURRY	VA	23883	N	110010914706
LOUISVILLE	OH	44641	N	110064610327
MAGNOLIA	TX	77354	N	110066868367
MONROE	LA	71203	N	110001267646
BOWLING GREEN	KY	42101	N	110070674459
EDDYVILLE	KY	42038	Y	110016681900
GILMER	TX	75644	N	110009780978
OSWEGO	NY	13126	N	110006702256
KRUM	TX	76249	N	110009746061
CHRISTIANSTED	VI	00820	N	110064626007
SNOWSHOE	WV	26209	N	110010879512
DEER PARK	TX	77536	N	110031267064
CATAWISSA	MO	63015	N	110009711277
SUNRISE BEACH	MO	65079	N	110009867484
SCOTTSBURG	IN	47170	N	110002040318
BUTLER	IN	467211135	N	110003127642
FIRTH	ID	83236	N	110039977497
TRAPPE	MD	21673	N	110009916172
WHITEHALL	NY	12887	N	110007982326
LEBANON	KY	40033	Y	110009935357
DELTAVILLE	VA	23043	N	110012287925
SUNSET	LA	70000	N	110041246648
MAYPEARL	TX	76064	N	110006683543
YANKEETOWN	IN	47710	N	110006811815
MIDLAND	PA	15059-2041	Y	110060040824
KENOVA	WV	25530	Y	110018936071
SNOW HILL	NC	28580	N	110006710924
ASHERTON	TX	78827	N	110010922779

Chesterfield	04				4952
Benewah		10	01		4952
Shelby	05		1P		4952
Auglaize	05		2P		4952
Schoharie	02		04		4952
Tazewell	05		03		8641
Mingo	03		WVHPU		1221
Camden	07				8641
Logan	03		WVHPU		1221
Richland	05		07		4952
Mingo	03		WVHPU		1221
Charleston	04				7011
Houston	06			10	4952
Mercer	03		WV-WR		4952
Parker	06		04		4952
Cook	05		02		8211
Cowlitz		10			
Fayette	07				4952
Franklin	07		MO007		8211 4952
Surry	03		PR		4952
Stark	05		3P		4952
Montgomery	06			12	4952
Ouachita	06		AU		4953
Warren	04		BG		9511
Lyon	04		PA		4493
Upshur	06		05		4952
Oswego	02		07		4952
Denton	06		04		4952
	02				7011
Pocahontas	03		WV-WR		7032
Harris	06			12	2911 2869
Franklin	07				6515
Camden	07				8641
Scott	05			72	4952
DeKalb	05			17	4952
Bingham		10	03		4952
Talbot	03		04		4952
Washington	02		05		4952
Marion	04		CO		4953
Middlesex	03		PR		4493
St. Landry	06		MA		4952
Ellis	06		04		4952
Warrick	05			87	4952 8211
Beaver	03		05		
Wayne	03		WV-WR		2865 3291
Greene	04				4952
Dimmit	06			16	4952

		34.633333	-80.400000	N
	221320	47.339897	-116.871752	N
		40.395060	-84.182890	N
		40.557410	-84.184622	N
		42.717944	-74.614972	N
		40.648333	-89.426667	N
		37.863359	-82.223744	N
		38.106000	-92.634278	N
		37.841959	-81.930135	N
		38.697073	-88.218379	N
		37.786760	-82.254045	N
		32.895090	-80.134850	N
		31.354611	-95.180194	N
		37.337900	-81.143100	M
		32.751778	-97.664167	N
		42.214279	-88.139678	N
322130 322110 322121		46.122749	-122.974048	M
	221320	43.066370	-91.928470	N
		38.422790	-91.135436	N
		37.130856	-76.837272	N
		40.817780	-81.276430	M
		30.265277	-95.696666	N
		32.498754	-91.975687	N
		37.007502	-86.409939	N
	713930	37.068135	-88.064035	N
		32.810833	-94.936667	M
		43.432639	-76.578611	N
		33.257611	-97.246389	N
		17.777222	-64.807778	N
		38.401558	-79.994873	N
		29.722222	-95.126944	M
		38.408527	-90.750329	N
		38.170690	-92.742390	N
		38.692944	-85.767194	M
		41.433222	-84.858889	M
		43.308297	-112.190642	N
		38.660866	-76.068814	N
		43.546917	-73.402528	M
	562211	37.561158	-85.232964	N
		37.561290	-76.317480	N
		30.358839	-92.129077	N
		32.303722	-97.007667	N
		37.926278	-87.294833	N
		40.682020	-80.483140	N
		38.367466	-82.592883	N
		35.455380	-77.669060	N
		28.460444	-99.750167	N

N		
Y	0.32	
N	0.4	
N	0.35	
N	0.016	
N	0.06	0.015
N		
N		
N		
N	0.25	0.1
N		
N		
N	0.06	
N		
N	0.5	
N	0.005	0.0125
N		
N	0.09	0.021
N	0.0058	0.0014
N	0.06	
N	2	
N	0.0625	0.0625
N		0.5
N	0	0
N	0	0
N		
N	0.015	
N	0.7	
N		
N		
N	9.25	9.25
N		
N		
N	1.35	1.35
N	2	
N	0.8	
N	0.2	0.099
N	0.6	
N		
N	0.007	
N		
N	0.175	
N	0.009	0.001
N	0.01	
N		
N	0.5	
N	0.2	0.2

POTW	N	State	Admin Continued
POTW	N	EPA	Effective
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Admin Continued
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Expired
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Admin Continued
POTW	N	State	Effective
POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Admin Continued

NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	Biosolids, POTW
NPDES Individual Permit	Biosolids, POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	Biosolids
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	Biosolids, POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	Biosolids
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	Biosolids, POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	Biosolids, POTW, Pretreatment
NPDES Individual Permit	CSO, POTW, Pretreatment
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW

Compliance/Permit Schedule - Violations	5	12
Effluent - Monthly Average Limit	7	12
Failure to Report DMR - Not Received	5	7
Failure to Report DMR - Not Received	3	6
Effluent - Non-monthly Average Limit	1	8
Effluent - Non-monthly Average Limit	7	12
Failure to Report DMR - Not Received	12	12
Effluent - Monthly Average Limit	7	12
Failure to Report DMR - Not Received	9	12
Effluent - Monthly Average Limit	4	10
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	4	12
Failure to Report DMR - Not Received	9	9
Failure to Report DMR - Not Received	12	12
Compliance/Permit Schedule - Violations	12	12
Effluent - Monthly Average Limit	4	8
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	5	12
Failure to Report DMR - Not Received	9	12
Effluent - Monthly Average Limit	12	12
Effluent - Monthly Average Limit	3	7
Effluent - Monthly Average Limit	11	12
Effluent - Non-monthly Average Limit	1	3
Failure to Report DMR - Not Received	4	5
Effluent - Monthly Average Limit	12	12
Effluent - Non-monthly Average Limit	1	5
Effluent - Monthly Average Limit	4	12
Compliance/Permit Schedule - Violations	12	12
Failure to Report DMR - Not Received	10	12
Failure to Report DMR - Not Received	4	8
Effluent - Non-monthly Average Limit	1	4
Effluent - Monthly Average Limit	12	12
Failure to Report DMR - Not Received	11	11
Effluent - Monthly Average Limit	8	11
Failure to Report DMR - Not Received	1	12
Effluent - Monthly Average Limit	3	9
Effluent - Non-monthly Average Limit	1	3
Compliance/Permit Schedule - Violations	12	12
Effluent - Non-monthly Average Limit	2	8
Failure to Report DMR - Not Received	7	8
Failure to Report DMR - Not Received	1	3
Compliance/Permit Schedule - Violations	5	11
Effluent - Monthly Average Limit	4	7
Effluent - Monthly Average Limit	4	9
Effluent - Monthly Average Limit	3	11
Effluent - Non-monthly Average Limit	1	11
Compliance/Permit Schedule - Violations	10	12

_VVVVVVSSSSSV	274	17.39130435	0
VSVSSSSSVVVSV	534	16.12903226	5
____V_VSSSSS_	112	42.85714286	0
_V_____VVSSS_	217	42.85714286	2
VVV____VVVVS_	12	33.33333333	2
VSVVVVSSSSSSV	219	33.33333333	7
SSSSSSSSSSSS_	90	100	0
VVVVSSSSSSVSV	496	21.42857143	4
SSSSSSSVVVSS_	365	100	3
VS_VVV__VSSSV	523	100	3
VVVVVSSSSSSS_	212	100	0
_VVVVVVVSSSSV	318	100	0
SSSSS_SSS__S_	577	100	4
SSSSSSSSSSSSV	108	60.43956044	0
SSSSSSSSSSSSV	605	19.17808219	4
_____SSSVVVSV	390	38.88888889	3
SSSSSSSSSSSSV	342	100	4
VVVVVVVSSSSS_	126	100	2
SVVSSSSSSVSSV	918	100	7
SSSSSSSSSSSS_	281	33.33333333	2
SS___VV_V_VS_	213	78.65168539	2
SSSSSSSSSVSS_	277	68.57142857	0
___V_____VS_	185	11.11111111	2
_____VSSSS_	158	100	2
SSSSSSSSSSSSV	220	100	3
_____VV__V_SV	95	3.846153846	0
VVVVVVVVSSSSV	394	40	2
SSSSSSSSSSSSV	398	86.76470588	2
SSSSSSSSVSVSV	466	100	2
___S__VVVSSSV	287	70.58823529	3
_____V___VSV	7	1.744186047	2
SSSSSSSSSSSS_	750	100	3
SSSS_SSSSSSS_	100	100	0
V_V_SSSSSSSSV	230	41.02564103	0
VVVVVVVVVVVVSV	315	71.05263158	0
VV__SS_VVVVS_	998	44.44444444	0
_V_____SV	123	7.692307692	0
SSSSSSSSSSSSV	167	73.68421053	5
VS__V__VVVVS_	15	18.18181818	4
____VSSSSSSS_	637	80.95238095	2
_____V_V__S_	278	100	0
_VVVVV_SSSSSV	432	10.14492754	2
_V____VS_SSSV	489	38.88888889	3
UU_VVVVSSVSS_	369	75	5
V_VVVVVV_SSSV	676	86.66666667	3
VVVVVVVVVVS	146	100	0
VVSSSSSSSSSSV	529	27.27272727	0

Y	N	N		Schedule
N		Y	N	
Y	Y	Y	Y	Reporting
N		Y	Y	Reporting
N		Y	Y	
Y	Y	N		
N		N		Reporting
N		Y	N	
N		N		Reporting
Y	Y	Y	Y	
N		N		Reporting
Y	Y	N		Reporting
Y	Y	N		Reporting
Y	Y	N		Reporting
Y	N	N		Schedule
N		Y	N	
Y	Y	Y	N	Reporting
N		Y	Y	Reporting
N		Y	N	Reporting
Y	Y	N		
N		Y	Y	Reporting
Y	Y	N		
Y	Y	N		
N		N		Reporting
N		N		Reporting
Y	Y	Y	Y	
Y	Y	Y	Y	
Y	N	N		Schedule
Y	N	N		Reporting
N		Y	Y	
Y	Y	Y	Y	
N		Y	Y	Reporting
N		N		Reporting
Y	Y	Y	Y	
N		Y	N	
N		Y	Y	
N		N		
Y	N	Y	N	
N		N		
N		N		Reporting
N		N		
Y	N	Y	Y	Schedule
N		Y	Y	
N		N		
N		Y	Y	
Y	N	N		
Y	N	Y	Y	Schedule

24		2.2	3	0
42		1,3		0
10	47	2.1	1	0
9	26	1,2.1	2	0
12	2	1	3	0
29		1,3		0
6	2080	2.1	15	0
25		1,3		0
23	678	1,2.1	14	0
22		1	2	0
11	1406	2.1	14	0
27	54	2.1,3	4	0
21		1,2.1	4	0
23	15	2.1	3	0
29		1,2.2,3	3	0
29		1,3		0
20	2964	1,2.1	9	0
11	15	1,2.1	1	0
17	28	1,2.1	1	0
16		1	1	0
10		1,2.1		0
17			2	0
5		1	1	0
9	7	1,2.1		0
12	117	1,2.1	4	0
7			3	0
22		1	1	0
19		1,2.2	2	0
14	9	1,2.1	2	0
21	15	1	2	0
8		1	1	0
14		1,2.1	5	0
5	2	2.1	1	0
12			6	0
25	10	3	6	0
44	1	3	1	0
9			6	0
15		1	3	0
15		1		0
35	36	1,2.1,3	2	0
5			1	0
16		1,2.2	2	0
29		1,3	2	0
25	3	1,3	3	0
28	2	1,3	1	0
11	56		2	0
32	11	2.2,3	2	0

3	358		06/26/2020
0	1934	05/05/2011	03/03/2016
1	1591		02/09/2017
2	667		08/22/2019
3	348		07/06/2020
0	2222		05/20/2015
15	99		03/12/2021
0	4259		10/21/2009
14	109		03/02/2021
2	338		07/16/2020
14	86		03/25/2021
4	365		06/19/2020
4	271		09/21/2020
3	275		09/17/2020
3	18	02/05/2013	06/01/2021
0	1843		06/02/2016
9	752		05/29/2019
1	736		06/14/2019
1	730		06/20/2019
1	198		12/03/2020
0	2035	08/03/1982	11/23/2015
2	60		04/20/2021
1	781		04/30/2019
0			
4	708		07/12/2019
3	87	02/16/1978	03/24/2021
1	822		03/20/2019
2	109		03/02/2021
2	773		05/08/2019
2	191		12/10/2020
1	1040	07/14/2006	08/14/2018
5	236		10/26/2020
1	815		03/27/2019
6	72	03/28/1985	04/08/2021
6	26		05/24/2021
1	1741	06/16/1997	09/12/2016
6	856		02/14/2019
3	817	09/19/1996	03/25/2019
0	3245		07/31/2012
2	1367		09/21/2017
1	1643		12/19/2016
2	95	02/23/2000	03/16/2021
2	612		10/16/2019
3	620		10/08/2019
1	662		08/27/2019
2	651	08/29/2007	09/07/2019
2	830		03/12/2019

2	3		08/26/2020
2	1	09/18/2017	
			12/23/1994
			12/23/2003
1	1		03/11/2021
1	6		05/23/2019
	8		07/02/2011
			06/14/1999
1	4		01/20/2017
			11/17/2008
2	30		03/21/2019
	1		
2	2		02/04/2021
1	5		05/07/2021
	2		04/22/2016
	2		
	12		
	2	12/18/2003	11/18/2011
1			07/30/2019
	5	01/30/1998	06/12/2015
1			06/13/2019
			02/05/2008
	2	05/29/1998	
	2		
	1		
1	7		09/18/2019
	1		06/02/2014
	2		
2			08/15/2019
	6		
	3		
	1		
1	6	06/02/2000	06/04/2019
	2		
	2		09/21/2011
			01/16/2008
2	7		06/24/2019
	3	02/29/2000	04/07/2013

	01/15/2019	976.84	
11/03/2016		136.623	
	07/28/2015	546.84	0.6069924
	12/19/2014	436.6172628	10.30379094
	01/15/2009	372.6513934	0.225399039
	10/28/2003	1.918853346	0.959426673
		1636.119647	0.948374832
		22.10322075	0.024534575
		7.234796605	8.102972197
	01/06/2021	1185	
		310.0523623	2.523861802
	04/29/2020	13.95	0.0154845
		14.73761244	7.368806218
		1061.9	
		486.03	
	09/30/2008	8.53	0.0094683
	05/17/2019	1719.063586	
	06/01/2014	403.988081	0.44842677
	12/02/2020	119.7304731	0.132900825
	03/16/2017	194.9784836	0.0159573
	03/28/2014	432.3022452	1.11270915
		45.10829929	6.775649644
	12/09/2015	2603.703216	0.348190226
	05/19/2021	23482.22811	
	06/07/2021	7314.598001	
09/11/1998	09/25/2006	593.4747616	156.0504008
		39.53	0.0438783
	09/22/2000	1884.8	
	03/20/2015	4515.617103	
		11.89078153	7.407956893
02/27/2009		44022.98504	
	01/12/2021	217.7625428	0.197397558
	06/07/2019	6419017.836	
	04/08/2021	251.0144553	0.96577259
	12/03/2018	20.61116983	0.008079865
08/23/2016	09/24/2018	97.4	
		605	0.67155
	04/16/2010	3450	
	03/26/2021	124.7610562	0.698661915
	05/29/2020	0.631133229	0.00724269
		3427587.217	
03/29/2001		130.51	0.1448661
	06/04/2020	2.590919876	0.202890838
	10/08/2019	21.36222963	0.00086155
		4.070958271	0.218916895
	01/13/2021	8689.884355	
06/21/1989	12/15/2010	294	

Ammonia|BOD, 5-day, 20 deg. C|BOD, 5-day, percent removal
Ammonia|E. coli|Phosphorus
Ammonia
BOD, carbonaceous [5 day, 20 C]|Mercury|Oxygen
Ammonia|BOD, 5-day, 20 deg. C|Oxygen|Solids, total suspended
Chlorine|Coliform, fecal general|Oxygen
Aluminum|Iron|Solids, total suspended
Ammonia|Chlorine
Selenium
BOD, carbonaceous [5 day, 20 C]|Oxygen|Solids, total suspended
Aluminum|Iron|Solids, total suspended
Ammonia|BOD, 5-day, 20 deg. C|Enterococci|Oxygen|Solids, total suspended|pH
Chlorine
BOD, 5-day, 20 deg. C|Cadmium|Flow rate|Lead|Solids, suspended percent removal|Solids, total suspended|pH
Ammonia|BOD, carbonaceous [5 day, 20 C]|Phosphorus|Solids, total suspended
Ammonia|BOD, carbonaceous [5 day, 20 C]|Solids, total suspended
BOD, 5-day, 20 deg. C|Oil and grease
Ammonia|BOD, carbonaceous [5 day, 20 C]
Ammonia|Solids, total suspended
BOD, carbonaceous [5 day, 20 C]|Copper|E. coli|Solids, total suspended
Coliform, fecal general|Copper|Oil and grease|Solids, total dissolved
Ammonia|Chlorine|Phosphorus
Carbon|Zinc
Solids, total suspended
Solids, total suspended
Ammonia|Chlorine
Ammonia|BOD, 5-day, 20 deg. C|Flow rate|Oxygen|Solids, total suspended
Ammonia|Phosphorus|Solids, total suspended
BOD, 5-day, 20 deg. C|BOD, 5-day, percent removal|Flow, in conduit or thru treatment plant|Solids, total suspended|pH
Coliform, fecal general|Copper|Oxygen|Solids, suspended percent removal|pH
BOD, 5-day, 20 deg. C|Carbon|Oil and grease
Ammonia|BOD, 5-day, 20 deg. C|E. coli|Solids, total suspended
Chlorine|Solids, total suspended|pH
Ammonia|Cyanide|E. coli|Phosphorus|Solids, suspended percent removal|pH
Ammonia|Chloride|Copper|E. coli|Mercury|Oxygen|Phosphorus|Toxicity|pH
BOD, 5-day, 20 deg. C|BOD, 5-day, percent removal|Phosphorus|Solids, suspended percent removal|Solids, total suspen
Ammonia
BOD, 5-day, 20 deg. C|Flow, in conduit or thru treatment plant|Solids, settleable|Solids, suspended percent removal|Sol
Iron|Solids, total suspended
Ammonia|BOD, 5-day, 20 deg. C|Chlorine|Enterococci|Oxygen|Solids, total suspended
Coliform, fecal general|Solids, total suspended
Ammonia|E. coli|Flow, in conduit or thru treatment plant|Oxygen
Ammonia|BOD, carb-5 day, 20 deg C, percent removal|Chlorine|Solids, total suspended
Ammonia|BOD, carbonaceous [5 day, 20 C]|Coliform, fecal general|Solids, total suspended
Coliform, fecal general|Copper|Iron|Temperature, water deg. fahrenheit|pH
BOD, 5-day, 20 deg. C|Coliform, fecal general|Solids, total suspended
BOD, 5-day, 20 deg. C|E. coli|Flow, in conduit or thru treatment plant|Solids, total suspended|pH

nViroID=-3422501662842639145			
S		1	
I	E		
H	E		
nViroID=-2680472931710181759			
M	E		
S		1	
	T		A
WW016687 CLS 3 EXP 6/30/07	Sequencing Batch Reactor		Non-Delegated Pretreatment
WW009361 CLS 3 EXP 6/30/07	Activated Sludge		
ded			
10-DP-0104	Municipal Surface		Monthly DMR
S		1	
WW019646	Package		
515742	PA0217867		WPC

		Y	
CON			
		Y	
		Y	
	07		
	CS		
		Y	
		Y	
	GS		
		Y	
SEG 0604			
		Y	
SEG 0831			
	GS		
		Y	
		Y	
		Y	
SEG 1015			
		Y	
Needs NetDMR			
NetDMR Approved 5/20/2014			
SEG 0409			
	07		
SEG 0823			
SEG 1006		Y	
		Y	
		Y	
		Y	
		Y	
	05		
NetDMR Approved 12/18/2012		Y	
		Y	
SEG 0814			
		Y	
4500			
		Y	
SEG 2105			

BIOLOGY | ESCHERICHIA COLI (E. COLI)

ESCHERICHIA COLI (E. COLI) | FLOW REGIME MODIFICATION | HABITAT ALTERATIONS | NUTRIENTS | SEDIMENTATION/S
CAUSE UNKNOWN | DISSOLVED OXYGEN | ESCHERICHIA COLI (E. COLI) | HABITAT ALTERATIONS

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | SELENIUM

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | PH

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON

4,4'-DDE | ARSENIC, INORGANIC | DIOXIN | DISSOLVED OXYGEN | FECAL COLIFORM | POLYCHLORINATED BIPHENYLS (PC

DISSOLVED OXYGEN | ESCHERICHIA COLI (E. COLI)
AMMONIA | CAUSE UNKNOWN | ESCHERICHIA COLI (E. COLI) | FLOW REGIME MODIFICATION | NATURAL LIMITS | NUTI

2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN | 2,3,7,8-TETRACHLORODIBENZOFURAN | DISSOLVED OXYGEN | FECAL COLIFO

DIOXIN - FISH CONSUMPTION ADVISORY | PCBS - FISH CONSUMPTION ADVISORY | SEDIMENT BIOASSAY

BIOLOGICAL INTEGRITY | ESCHERICHIA COLI (E. COLI)
MERCURY
BIOCHEMICAL OXYGEN DEMAND (BOD), CARBONACEOUS | BIOCHEMICAL OXYGEN DEMAND (BOD), NITROGENOUS | PH

NITRATE/NITRITE (NITRITE + NITRATE AS N) | NON-NATIVE FISH/SHELLFISH/ZOOPLANKTON | PHOSPHORUS, TOTAL | SED
DISSOLVED OXYGEN

ESCHERICHIA COLI (E. COLI) | IRON | NUTRIENTS | PCBS IN FISH TISSUE

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | SEDIMENTATION/SILTATION

E. coli

E. coli, MTEC-MF | Hardness, total (as CaCO3) | Nitrite plus nitrate total 1 det. (as N) | Nitrogen, Kjeldahl, total (as N) | N
BOD, carbonaceous, 05 day, 20 C | E. coli, MTEC-MF | Fecal coliform | Oxygen, dissolved (DO)

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Calcium, total (as Ca) | Iron, total (as Fe) | Magnesium, total (as M

Iron, total recoverable | pH

Aluminum, total (as Al) | Aluminum, total recoverable | Arsenic, total (as As) | Cadmium, total (as Cd) | Cadmium, total r

.alpha.-BHC | .beta.-BHC | .gamma.-BHC | 1,2-Dichloroethane | 1,3-Dichloropropene | 1,4-Dichlorobenzene | 2,3,7,8-Te

BOD, carbonaceous, 05 day, 20 C | E. coli | Oxygen, dissolved (DO)
E. coli, MTEC-MF | Nitrite plus nitrate total 1 det. (as N) | Nitrogen, Kjeldahl, total (as N) | Nitrogen, ammonia total (as N)

BOD, 5-day, 20 deg. C | Carbon, tot organic (TOC) | Coliform, fecal general | Solids, total suspended

1,1,1-Trichloroethane | 1,1,2-Trichloroethane | 1,1-Dichloroethane | 1,1-Dichloroethylene | 1,2,4-Trichlorobenzene | 1,2

E. coli, colony forming units (CFU)

BOD, 5-day, 20 deg. C | Nitrite plus nitrate total 1 det. (as N) | Nitrogen, ammonia total (as N) | Nitrogen, organic total (a

Solids, total suspended
BOD, 5-day, 20 deg. C | Oxygen, dissolved (DO)

E. coli, colony forming units (CFU) | Nitrogen, ammonia total (as N)

Coliform, fecal general | Copper, total recoverable | Iron, total recoverable | Solids, total suspended

https://echo.epa.gov/detailed-facility-report?fid=SC0024767&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=ID0022781&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0023370&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0053635&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NY0212199&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IL0022152&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1013076&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0117595&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1022971&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IL0025500&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0090255&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=SC0039063&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0056596&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0082627&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0099732&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IL0024716&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WA0000124&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0074705&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0081400&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=VA0061646&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0026182&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0136000&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=LA0102750&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KY0112666&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KY0109801&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0025569&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NY0029238&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0024198&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=VI0050237&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0023311&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0004871&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0081035&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0123323&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IN0020397&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IN0022462&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=ID0024988&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MD0020486&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NY0024929&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KY0093297&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=VA0087173&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=LA0124893&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0053571&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IN0031631&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0217867&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0039969&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NC0020842&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0071056&sys=ICP

1710	0	JASPER WYMAN CHERRYFIELD
1711	0	DAWN VALLEY SUBDIVISION WWTF
1712	0	YAMPA WWTF
1713	8	NEORSD EASTERLY WWTP
1714	0	RICH FORK SURFACE MINE/FALLING ROCK DEEP MINE
1715	0	HIGHLAND HIGH SCHOOL
1716	1	GIBBS DIE CASTING CORP
1717	0	WESTCHESTER COUNTY AIRPORT
1718	0	WALTON CREEK CONDOS WWTP
1719	0	HUFF CREEK SURFACE MINE NO. 1
1720	0	SHADY LANE MHP WWTF
1721	0	DAWSON WTP, VILLAGE OF
1722	0	FRANK'S INTERNATIONAL LLC
1723	0	LAS ANIMAS WWTF
1724	10	ENTERPRISE PASADENA PLANT
1725	0	OLD EGYPT WWTF
1726	1	GUNNISON POTW
1727	5	PLUM CREEK UTILITY WWTP
1728	0	KOSSUTH SD 2 WW TREATMENT FACI
1729		CROWN POINT WWTP
1730	0	PILOT TRAVEL CENTER #399
1731	0	WHIRLPOOL CORP - AMANA APPLIANCE DIVISION
1732	1	AMERICAN MATERIALS COMPANY LLC/LYNCHES RV QUARRY
1733	0	EAST GULF COMPLEX~PREPARATION PLANT & REFUSE AREA
1734	1	JUNCTION CITY WWTP
1735	0	EFFINGHAM STP
1736	0	CARAWAY, CITY OF
1737	0	MONTROSE WWTF
1738	0	ADEL CITY OF STP
1739	0	PRINTPACK WWTP
1740	0	EVANSPORT WWTP
1741	0	REINBECK, CITY OF STP
1742	2	WILLINGBORO WATER POLLUTION CONTROL PLANT
1743	0	ARKANSAS STATE PARKS-LAKE CATHERINE STATE PARK
1744	0	STANLEY HERITAGE SURFACE MINE
1745	0	LIVERMORE STP
1746	1	DAVIS WWTP
1747	0	CITY OF BLUE RIDGE WWTF
1748	1	THE HOMER LAUGHLIN CHINA COMPNAY
1749	0	ITHACA TOMPKINS REGIONAL AIRPORT
1750	0	FAULKNER COUNTY PUBLIC FACILITY BOARD - D/B/A PRESTON COMMUNITY WW UTILITY
1751	0	ITT GOULDS PUMPS
1752	0	EDGERTON WWTP
1753	0	SURFACE MINE NO. 45
1754	0	GREAT LAKES CHEMICAL CORPORATION
1755	0	PINE LAKES MOBILE HOME PARK, LLC (PINE LAKES WPCP)

ME0001953	178 MAIN ST
MO0135810	VALLEY DRIVE NORTH
CO0030635	56 LINCOLN AVE
OH0024643	14021 LAKESHORE BLVD
WV1023110	P. O. BOX 1200
OH0133141	3880 RIDGE RD
KY0096865	369 COMMUNITY DR
NY0075132	240 AIRPORT ROAD
OH0096768	LOCUST ST AND MUCHMORE CLOSE AVE
WV1021583	RT. 85
MO0092789	12601 OLD HIGHWAY 66
IL0053431	8349 MECHANICSBURG ROAD
LA0094242	700 E. VEROT SCHOOL ROAD
CO0040690	APPROX 1/4 MI NE OF CITY
TX0131768	1500 NORTH SOUTH ST
TX0120073	32515 FMR 2978
MS0042943	MIKE THOMPSON ROAD
TX0138118	176 GRISTMILL RD
WI0035874	ROCKWOOD ROAD
IN0025763	1321 MERRILLVILLE RD
KY0096628	150 PLAZA PARK BLVD
IA0000744	2800 220TH TRAIL
SC0048445	US HWY 601 S
WV1000063	109 APPALACHIAN DRIVE
OH0041114	432 RAILROAD ST
IL0028622	903 EAST EICHE AVENUE
AR0020028	E ON MISSOURI ST, R ON PAYNE, L ON BOWEN AVE.
MO0091723	S MISSOURI AVE
IA0041921	600 SOUTH 4TH STREET
TX0101192	SW QUADRANT OF FM 1006 AND FOREMAN RD
OH0053694	21706 WILLIAMS-DEFIANCE CO RD
IA0033308	414 MAIN ST.
NJ0023361	IRONSIDE CT
AR0038121	1200 CATHERINE PARK ROAD
WV1014684	SHAFFER ROAD
KY0020613	3RD ST
CA0079049	45400 COUNTY RD 28H
TX0026808	100 SCOTT RD
WV0004570	672 FIESTA DR.
NY0213730	CFR BLDG - 72 BROWN RD
AR0050571	5 BRANNON LANDING ROAD
NY0001694	240 FALL STREET
OH0021164	03004 TWP RD 5
WV1023039	119 S SHAFFER ROAD
WV0116459	200 PICKENS RD
GA0035271	6266 DORSETT SHOALS ROAD

CHERRYFIELD	ME	04622	N	110007273501
SAVANNAH	MO	64485	N	110040330736
ROUTT COUNTY	CO	80483	N	110010053814
CLEVELAND	OH	44115	N	110000737579
ROBINSON CREEK	KY	41560	N	110069995922
MEDINA	OH	44256	Y	110009647739
HENDERSON	KY	42420	N	110001306042
WHITE PLAINS	NY	10604	Y	110055648857
CINCINNATI	OH	45246	Y	110009821602
KOPERSTON	WV	24827	N	110069996850
ROLLA	MO	65401	N	110013053275
DAWSON	IL	62520	N	110006679148
LAFAYETTE	LA	70505	N	110003258554
LAS ANIMAS	CO	81054	N	110055974646
PASADENA	TX	77503	N	110060340162
MONTGOMERY COUNTY	TX	77001	N	110009771185
GUNNISON	MS	38746	N	110008515366
CITY OF UHLAND	TX	78640	N	110070155888
KOSSUTH TN	WI	00000	N	110010885907
CROWN POINT	IN	46307	N	110006645498
LEBANON JUNCTION	KY	40150	N	110000794043
AMANA	IA	52204	N	110000414766
JEFFERSON	SC	29718	N	110024822085
BECKLEY	WV	25801	Y	110038522079
JUNCTION CITY	OH	43748	N	110006284109
EFFINGHAM	IL	62401	N	110000720275
CARAWAY	AR	72419	N	110010067293
MONTROSE	MO	64770	N	110009711491
ADEL	IA	50003	N	110039932160
ORANGE COUNTY	TX	77630	N	110005029913
DEFIANCE	OH	43512	N	110006660755
REINBECK	IA	50669	N	110013105068
WILLINGBORO TWP	NJ	08046	Y	110006620683
MALVERN	AR	71913	Y	110006786344
MADISON	WV	25130	Y	110069585791
LIVERMORE	KY	42352	Y	110006752451
DAVIS	CA	95616	N	110000717742
BLUE RIDGE	TX	75424	N	110009745981
NEWELL	WV	26050	Y	110000586054
ITHACA	NY	14850	N	110009150480
MAYFLOWER	AR	72016	N	110022911562
SENECA FALLS	NY	13148	N	110012407706
EDGERTON	OH	43517	N	110013794448
MADISON	WV	25130	N	110069562342
NITRO	WV	25143	N	110000344191
DOUGLASVILLE	GA	30135	Y	110006659455

Washington	01	MEBA		2033
Andrew	07		8641 4952	
Routt	08	JC		4952
Cuyahoga	05	3P		4952
	03	WVHPU		1221
Medina	05	3P		8211
Henderson	04	MA		3599
Westchester	02	3W		4581
Hamilton	05	1P		6513
Wyoming	03	WVHPU		1221
Phelps	07		4952 6515	
Sangamon	05	05		4941
Lafayette	06	JI		1389
Bent	08			4952
Harris	06	12		2869
Montgomery	06	12		6515
Bolivar	04	NRO		4952
Hays	06	11		4952
Manitowoc	05	41		4952
Lake	05	45		4952
Bullitt	04	LV		5541
Iowa	07			3632
Chesterfield	04			1423
Raleigh	03	WVHPU		1221
Perry	05	0P		4952
Effingham	05	04		4952
Craighead	06			4952
Henry	07			4952
Dallas	07			4952
Orange	06	10		3081
Defiance	05	2P		4952
Grundy	07			4952
Burlington	02	SE		4952
Hot Spring	06			7033
Kanawha	03	WVHPU		1221
McLean	04	MA		4952
Yolo	09	05		4952
Collin	06	04		4952
Hancock	03	WV-WR		3262
Tompkins	02	07		4581
Faulkner	06			4952
Seneca	02	08		3561
Williams	05	2P		4952
Lincoln	03	WVHPU		1221
Putnam	03	WV-WR	2819 2869 9999	
Cobb	04			6515

	44.610000	-67.925556	N
	39.870696	-94.803304	N
	40.150850	-106.907480	N
	41.569270	-81.585047	M
	38.197253	-81.661725	N
	41.169860	-81.741830	N
332710	37.805230	-87.641820	N
	41.075456	-73.707770	N
	39.144880	-84.356190	N
	37.772260	-81.624825	N
	37.984167	-91.694889	N
	39.806667	-89.493333	N
	30.181820	-91.990830	N
	38.048056	-103.304167	N
	29.741954	-95.165229	N
	30.214056	-95.566194	N
221320	33.942167	-90.931861	N
	29.955116	-97.809953	N
	44.170528	-87.700083	N
	41.435000	-87.358444	M
447110	37.828400	-85.724690	N
335222	41.791841	-91.897180	M
	34.698499	-80.465185	N
	37.815150	-81.184820	N
	39.719855	-82.302988	N
	39.109380	-88.532760	M
221320	35.765722	-90.311667	N
	38.244164	-93.978762	N
221320	41.602400	-94.001500	M
	30.045822	-93.777640	N
	41.427300	-84.404210	N
221320	42.324691	-92.597969	N
	40.027628	-74.919350	M
721211	34.437150	-92.918870	N
	37.984256	-81.454019	N
221320	37.485444	-87.143694	N
	38.575726	-121.634930	M
	33.295111	-96.416361	N
	40.620170	-80.607150	N
	42.487660	-76.458840	N
221320	35.024139	-92.412250	N
	42.914039	-76.811116	N
	41.448460	-84.748080	N
	38.102555	-81.995436	N
	38.435238	-81.846532	N
	33.680944	-84.779444	N

N		
N		
N	0.105	
N		
N		
N		0.0515
N	0	0
N		
N		0.01
N		
N		
N		0.0325
N		0.5
N	1.031	
N	0.055	
N		0.225
N	0.14	
N	0.24	
N		
N	5.2	3.597
N	0.144	0.0306
N	0.5	0.3
N		
N		
N	0.1	
N	9	3.75
N	0.15	
N		
N	2.084	1.24
N		0.085
N	0.05	
N	1.751	0.728
N	5.22	
N	0.03	
N		
N	0.31	0.173
N	7.5	
N	0.28	0.28
N		
N		1.339
N	0.154	
N		0.142
N	0.3	
N		
N		
N	0.05	0.016

NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Expired
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Admin Continued
NON-POTW	N	State	Expired
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective

NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	CSO, POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	Biosolids, CSO, POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	Biosolids, POTW
NPDES Individual Permit	Biosolids, CSO, POTW, Pretreatment
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	Biosolids, POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	

Effluent - Monthly Average Limit	2	3
Effluent - Monthly Average Limit	7	8
Compliance/Permit Schedule - Violations	9	12
Failure to Report DMR - Not Received	1	2
Failure to Report DMR - Not Received	12	12
Effluent - Monthly Average Limit	1	6
Failure to Report DMR - Not Received	2	7
Effluent - Non-monthly Average Limit	4	9
Effluent - Monthly Average Limit	3	9
Failure to Report DMR - Not Received	12	12
Effluent - Monthly Average Limit	3	12
Effluent - Non-monthly Average Limit	6	6
Effluent - Monthly Average Limit	2	11
Effluent - Monthly Average Limit	7	12
Effluent - Non-monthly Average Limit	3	12
Effluent - Monthly Average Limit	3	9
Failure to Report DMR - Not Received	12	12
Effluent - Monthly Average Limit	4	8
Effluent - Non-monthly Average Limit	7	9
Effluent - Monthly Average Limit	1	12
Effluent - Monthly Average Limit	5	6
Effluent - Non-monthly Average Limit	2	10
Failure to Report DMR - Not Received	3	4
Failure to Report DMR - Not Received	12	12
Effluent - Monthly Average Limit	7	11
Effluent - Non-monthly Average Limit	6	10
Effluent - Monthly Average Limit	3	9
Failure to Report DMR - Not Received	8	12
Failure to Report DMR - Not Received	5	10
Failure to Report DMR - Not Received	4	7
Failure to Report DMR - Not Received	4	7
Effluent - Monthly Average Limit	2	12
Effluent - Monthly Average Limit	2	11
Compliance/Permit Schedule - Violations	5	9
Failure to Report DMR - Not Received	12	12
Effluent - Monthly Average Limit	1	6
Effluent - Non-monthly Average Limit	1	12
Failure to Report DMR - Not Received	12	12
Compliance/Permit Schedule - Violations	9	11
Effluent - Non-monthly Average Limit	1	6
Compliance/Permit Schedule - Violations	4	12
Failure to Report DMR - Not Received	6	11
Failure to Report DMR - Not Received	2	4
Effluent - Monthly Average Limit	9	12
Effluent - Monthly Average Limit	1	3
Effluent - Monthly Average Limit	2	8

___V_____SS_	94	13.33333333	2
___V_SSSSSSS_	1008	62.5	10
VVVSSSSSSSSSV	246	100	0
_V_____S_	1	7.936507937	0
SSSSSSSSSSSS_	333	85.9375	0
VV____VV__VS_	208	37.03703704	2
__V____VVVSSV	274	100	2
S___SVVVSV_SV	9	18.18181818	0
VVVVV__VSS_S_	364	32	4
SSSSSSSSSSSS_	517	98.18181818	3
VVVVVVVVVSSSV	745	50	3
SSS_____SSS_	372	100	3
VVVVVVSVV_VS_	603	100	3
VVVVVSSSSSSSV	519	4.347826087	6
VVVVVVSVVVSS_	17	6.25	3
____VVVVVSSSV	496	13.23529412	3
SSSSSSSSSSSS_	1118	100	0
____VSSS_VVSV	603	11.42857143	6
___VVSSSSSSS_	191	95	0
_VVVVVVVVVVSV	269	40	0
_____SS_SS_SV	345	15.38461538	4
VVVV___VVVSSV	41	13.15789474	3
_____VS_SS_	126	100	2
SSSSSSSSSSSS_	89	77.5	0
_VV_VSSSSSSSV	763	41.37931034	7
___VVSSSSSVSV	669	49.05660377	8
_VS__VVVVVSS_	446	56.25	2
SSVVVVSSSSSSV	794	100	0
VVVVV__SSSSS_	67	100	0
VVSSS_V____S_	466	100	3
V___V__VSSSS_	126	28.57142857	0
VVVVVSVVVVVSV	98	72.72727273	0
S__VVVVVVVVSV	225	88.88888889	0
S_VS_V__VSSSV	1388	84.61538462	2
SSSSSSSSSSSS_	606	100	2
V___V__VV__SV	279	9.210526316	0
VVVVVVVVVVVSV	59	14.85148515	0
SSSSSSSSSSSS_	342	100	2
SSSSV__SSSSSV	308	100	2
_____VVVVVS_	6	25	0
VVVVVVVSVSSSV	681	70	3
V_VVVVSSSSSS_	39	64.28571429	2
_____V_VSS_	101	82.60869565	0
VVVSSSSSSSSS_	301	100	6
___VV_____S_	153	22.72727273	0
_VVV____VVSSV	627	39.13043478	4

Y	Y	Y	Y	
N		N		
N		Y	N	Schedule
N		Y	Y	
N		N		Reporting
N		Y	Y	
N		N		
Y	N	Y	Y	
N		N		
N		N		Reporting
N		Y	N	
N		N		Reporting
Y	Y	N		
Y	Y	Y	N	
N		N		
Y	Y	N		
Y	Y	N		Reporting
Y	Y	N		
N		N		Reporting
Y	Y	Y	Y	
N		N		
N		Y	Y	
N		N		
Y	N	N		Reporting
N		Y	Y	
Y	Y	Y	N	
Y	Y	Y	Y	
N		Y	N	Reporting
Y	Y	N		Reporting
Y	Y	N		
N		Y	Y	Reporting
N		N		
Y	Y	Y	N	
N		Y	Y	Schedule
N		N		Reporting
N		N		
Y	Y	N		
Y	Y	N		Schedule
Y	N	Y	Y	Schedule
N		Y	Y	
N		Y	N	Schedule
Y	Y	Y	Y	
N		N		Reporting
N		N		Reporting
N		N		
N		N		

7		1	4	0
16		1	2	0
9	8	2.2	2	0
1	2		1	0
15	3391	2.1	17	0
18	6	1	1	0
15	28	1	2	0
9			2	0
26		1,3		0
23	388	1,2.1	15	0
14	2	1	1	0
18		1,2.1	1	0
36		1,3	1	0
18	1	1	1	0
17		1		0
26	1	1,3		0
8	28	2.1		0
21		1	1	0
12	315	2.1		0
17			6	0
22		1	2	0
14		1	3	0
7	60	1	1	0
5	138	2.1	12	0
44	16	1,3	3	0
28		1,3	3	1
28	1	1,3		0
27	73	2.1,3	1	0
6	182	2.1	3	0
23	72	1	2	0
9	4	2.1	1	0
7	6		2	0
14	1		5	1
29		1,2.2,3		0
23	2426	1,2.1	14	0
16			7	0
12	25		2	0
18		1,2.2	3	0
15	2	1,2.2	1	0
6	1			0
41		1,2.2,3	2	0
9	8	1	1	0
5	17	2.1		0
20	2662	1,2.1	15	0
9				0
24	17	1	2	0

4	445		03/31/2020
2	402		05/13/2020
2	1338		10/20/2017
1	1656		12/06/2016
17	110		03/01/2021
1	1178		03/29/2018
2	416		04/29/2020
2	235		10/27/2020
0	1844		06/01/2016
15	96		03/15/2021
1	1255		01/11/2018
1	467		03/09/2020
1	479		02/26/2020
1	921		12/11/2018
0	2061		10/28/2015
0	2081		10/08/2015
0	1920		03/17/2016
1	466		03/10/2020
0	1885		04/21/2016
6	58	05/19/1997	04/22/2021
2	80		03/31/2021
3	200	11/08/2001	12/01/2020
1	1443		07/07/2017
12	110		03/01/2021
3	192		12/09/2020
2	527	09/30/2016	01/09/2020
0	2040		11/18/2015
1	79		04/01/2021
3	499	07/10/1991	02/06/2020
2	885		01/16/2019
1	1584		02/16/2017
2	493		02/12/2020
4	374	01/10/2018	06/10/2020
0	2091		09/28/2015
14	102		03/09/2021
7	102	03/16/1988	03/09/2021
2	388	03/24/1988	05/27/2020
3	450		03/26/2020
1	1660	02/05/1984	12/02/2016
0	5294		12/21/2006
2	871		01/30/2019
1	710	11/03/1978	07/10/2019
0	1871		05/05/2016
15	46		05/04/2021
0	3040		02/21/2013
2	628		09/30/2019

			11/18/1998
	1		
1		03/16/2021	
	2		
	7		
1			03/26/2018
1	3		04/19/2018
1	3		07/23/2020
			07/25/1997
	5		
	2		01/28/2016
	3		03/26/2009
1	2		12/01/2020
	6	12/21/1988	01/29/1988
	3		
	1		
			01/12/2009
	3		
2	1	09/26/2018	04/03/2020
	1		09/07/1993
	1	01/29/1991	10/01/1986
1	1		08/04/2020
	1		
1	2	05/15/2018	
	6		
2	6	12/15/1988	11/18/2019
1	15		05/30/2018
1			04/30/2019
1	1		04/09/2021
2	1		03/01/2019

		71970.8	
	09/27/2018	121.8593517	0.13526388
		583.4168796	0.64443372
	08/19/1991	11280.57924	5640.28962
		76.46003505	3.703436157
	04/05/2018	87.76782	0.09742228
	06/11/2021	3121.04904	
		16892.25569	
	04/20/2009	11.07792	0.012296491
		4.625418169	5.180468349
		224.3680937	0.035764047
	03/17/2021	59.02905834	0.408115733
	05/12/2020	187.7687013	
		18.07842111	20.24783165
	05/12/2021	23.21368963	11.60684482
		515.2	0
	06/11/2020	656.2380797	0.728424268
		8.6313325	3.75566625
		288.8156764	0.080808107
	06/03/2021	1952.534327	
	12/17/2020	5.923491726	2.961745863
	03/27/2006	3418.987682	
	03/01/2017	47540.47528	
		1418.235721	1.664712586
	12/18/2020	66.82355407	
	12/04/2019	1.245	0.31125
	03/22/2019	5.27	0.0058497
		407.4897881	
	03/02/2020	1079.3178	0.930356934
		4.211038279	2.623476848
	06/08/2011	383.7074145	1.451957264
	08/06/2020	832.0803	0.923609133
03/30/1982	06/19/2020	3226.59855	
		312.8	
		2.919803367	3.270179771
	10/19/2020	24.90292989	12.45146494
	04/23/2021	84.38169171	42.19084585
	05/21/2021	64.7	0.071817
		43.41250229	6.2668978
	03/17/2010	72161.87375	
		72.075	
	12/20/2019	604.2910228	0.030175066
	10/18/1989	1712.701067	0.229205399
		6.968596964	7.8048286
		236.4561198	14.18094779
	10/16/2019	533.0750946	

BOD, 5-day, 20 deg. C
Ammonia
Ammonia|BOD, 5-day, 20 deg. C|BOD, 5-day, percent removal|Chlorine
Chlorine
Aluminum|Iron|Toxicity
Ammonia|BOD, carbonaceous [5 day, 20 C]|Solids, total suspended
Solids, total suspended|Zinc
BOD, carbonaceous [5 day, 20 C]|Oil and grease
Ammonia|E. coli|Oxygen|Solids, total suspended|pH
Selenium|Toxicity
Ammonia|BOD, 5-day, 20 deg. C|E. coli
Chlorine|Solids, total suspended|pH
BOD, 5-day, 20 deg. C|Coliform, fecal general|Oil and grease|Oxygen demand, chem. [high level] [COD]|Solids, total sus
Selenium|Whole effluent toxicity
Chlorine|Oil and grease|pH
Ammonia|BOD, carbonaceous [5 day, 20 C]|E. coli|Solids, total suspended
Ammonia|BOD, 5-day, percent removal|E. coli|Solids, suspended percent removal|Solids, total suspended
Ammonia|Chlorine|E. coli|Flow, in conduit or thru treatment plant|Phosphorus|Solids, total suspended
Ammonia|Copper|Oxygen|Solids, total suspended
Ammonia|Phosphorus|Solids, total suspended
Chlorine
Oil and grease|Solids, total suspended|Zinc|pH
Solids, total suspended
Iron|Manganese|Solids, total suspended
BOD, carbonaceous [5 day, 20 C]|E. coli|Oil and grease|Phosphorus|Solids, total suspended|pH
Coliform, fecal general|Di[2-ethylhexyl] phthalate [DEHP]|Zinc
Ammonia|BOD, carbonaceous [5 day, 20 C]|Oxygen|Solids, total suspended|pH
BOD, 5-day, 20 deg. C|BOD, 5-day, percent removal|Solids, suspended percent removal
Ammonia|BOD, carbonaceous [5 day, 20 C]|Nitrogen
BOD, 5-day, 20 deg. C|Copper|Solids, total suspended
BOD, carbonaceous [5 day, 20 C]|Chlorine|E. coli|Solids, total suspended
Ammonia|Solids, total suspended
BOD, 5-day, 20 deg. C|Chlorine produced oxidants|Coliform, fecal general|Solids, total suspended|pH
BOD, carbonaceous [5 day, 20 C]|Coliform, fecal general|Oxygen|Phosphorus|Solids, total suspended|pH
Selenium
BOD, 5-day, 20 deg. C|BOD, 5-day, percent removal|Chlorine|E. coli|Solids, suspended percent removal
Ammonia|BOD, 5-day, 20 deg. C|Chlorine|Total coliforms|pH
Ammonia|BOD, carbonaceous [5 day, 20 C]|E. coli|Solids, total suspended
Cadmium|Chlorine|Cobalt|Lead|Zinc|pH
BOD, 5-day, 20 deg. C|Solids, total dissolved|Solids, total suspended|pH

Ammonia|Coliform, fecal general|Oil and grease|Oxygen|Phosphorus|Solids, total suspended
Iron|Solids, settleable|Solids, total suspended|pH
Mercury|Oxygen|Solids, total suspended
Selenium
Aluminum|Benzene|Tri-n-butyl phosphate
BOD, 5-day, 20 deg. C|Coliform, fecal general|Solids, total suspended

		5	
			Z
S		1	
T pended|pH	E		
MUNICIPAL			E
nViroID=3469127950050072746			
H 16-00147	E		7
47089 30-00033			
			S
S		1	
23-00884 S		1	

	CGT	Y	
		Y	
		Y	
		Y	
		Y	
NetDMR Approved 12/23/2013		Y	
	01	Y	
		Y	
		Y	
	SL		
		Y	
SEG 1006		Y	
SEG 1008			
SEG 1810		Y	
		Y	
NetDMR Approved 11/30/2012			
		Y	
		Y	
		Y	
	SL	Y	
	LC		
SEG 0511		Y	
		Y	
		Y	
		Y	
	GL		
		Y	
NetDMR Approved 5/2/2013			
PPD		Y	
SEG 0821			
		Y	
	01		
	BA		
P	01		
		Y	
		Y	
		Y	

ARSENIC
ALGAE | ESCHERICHIA COLI (E. COLI) | FLOW REGIME MODIFICATION | HABITAT ALTERATIONS | NON-NATIVE FISH/SHEL
IRON | SELENIUM
CAUSE UNKNOWN | ESCHERICHIA COLI (E. COLI) | HABITAT ALTERATIONS | NATURAL LIMITS
DISSOLVED OXYGEN | ESCHERICHIA COLI (E. COLI) | FECAL COLIFORM | NUTRIENT/EUTROPHICATION BIOLOGICAL INDIC
SEDIMENTATION/SILTATION
CAUSE UNKNOWN | NATURAL LIMITS
ALUMINUM, DISSOLVED | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | MANGANESE | PH | SELENIUM

ARSENIC | MANGANESE | SELENIUM | TEMPERATURE
DIOXIN - FISH CONSUMPTION ADVISORY | PCBS - FISH CONSUMPTION ADVISORY

ESCHERICHIA COLI (E. COLI)

BIOLOGICAL INTEGRITY | DISSOLVED OXYGEN | ESCHERICHIA COLI (E. COLI) | NUTRIENTS

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON
ALUMINUM | ESCHERICHIA COLI (E. COLI) | HABITAT ALTERATIONS | NUTRIENTS | ORGANIC ENRICHMENT | PH | SALIN
DISSOLVED OXYGEN | PHOSPHORUS, TOTAL

ENTEROCOCCUS
ESCHERICHIA COLI (E. COLI) | PCBS IN FISH TISSUE

MERCURY IN FISH TISSUE | PCBS IN FISH TISSUE

ALUMINUM, DISSOLVED | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | SELENIUM

BORON | CHLORPYRIFOS | DIURON | MALATHION | PATHOGENS | SELENIUM | SPECIFIC CONDUCTIVITY | TOXICITY

2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | FIS

CAUSE UNKNOWN | ESCHERICHIA COLI (E. COLI)
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | SELENIUM
2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRC

Arsenic, total (as As) | Arsenic, total recoverable | Cadmium, total (as Cd) | Chromium, total (as Cr) | Copper, total (as Cu
E. coli, MTEC-MF | Nitrite plus nitrate total 1 det. (as N) | Nitrogen, Kjeldahl, total (as N) | Nitrogen, ammonia total (as N)
Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Calcium, total (as Ca) | Iron, total (as Fe) | Magnesium, total (as M
E. coli, MTEC-MF
Solids, total suspended

Alkalinity, total (as CaCO3) | Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Calcium, total (as Ca) | Iron, total (as

Arsenic, potentially dissolvd | Arsenic, total recoverable | Cadmium, potentially dissolvd | Cadmium, total recoverable |

E. coli | Fecal coliform

BOD, carbonaceous, 05 day, 20 C | E. coli, colony forming units (CFU) | Nitrogen, ammonia total (as N) | Nitrogen, total (a

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | Selenium, total rec
BOD, carbonaceous, 05 day, 20 C | E. coli, MTEC-MF | Nitrite plus nitrate total 1 det. (as N) | Nitrogen, Kjeldahl, total (as
BOD, 5-day, 20 deg. C | BOD, carbonaceous, 05 day, 20 C | Nitrogen, ammonia total (as N) | Nitrogen, total (as N) | Oxyge

E. coli, MTEC-MF

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | Selenium, total rec

%Effect Statre 7Day Chronic Ceriodaphnia | %Surv Flth 96Hr Oncorhynchus Mykiss | %Surv Static 96Hr Acute Oncorhynch

Aluminum, total recoverable | Cadmium, total recoverable | Cobalt, total recoverable | Iron, total recoverable | Lead, to

E. coli, MTEC-MF
Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | Selenium, total rec
Aluminum, total recoverable | Arsenic, total recoverable | Iron, total recoverable

https://echo.epa.gov/detailed-facility-report?fid=ME0001953&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0135810&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CO0030635&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0024643&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1023110&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0133141&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KY0096865&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NY0075132&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0096768&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1021583&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0092789&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IL0053431&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=LA0094242&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CO0040690&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0131768&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0120073&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MS0042943&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0138118&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WI0035874&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IN0025763&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KY0096628&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0000744&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=SC0048445&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1000063&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0041114&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IL0028622&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AR0020028&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0091723&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0041921&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0101192&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0053694&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0033308&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NJ0023361&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AR0038121&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1014684&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KY0020613&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CA0079049&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0026808&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0004570&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NY0213730&sys=ICP

https://echo.epa.gov/detailed-facility-report?fid=AR0050571&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NY0001694&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0021164&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1023039&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0116459&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=GA0035271&sys=ICP

1756	0	URSINA BORO STP
1757	0	TOULON HEIGHTS SUBDIVISION WWTF
1758	0	RAMADA INN
1759	0	SUNRISE TERRACE MHP WWTP
1760	0	DOC - AUGUSTA CORRECTIONAL CENTER
1761	0	ADRIAN WASTEWATER LAGOON
1762	0	RIDGE HATCHERY
1763	0	KYBER RUN GOLF COURSE INC
1764	0	HENRY'S RV AND MOBILE HOME PARK WWTF
1765	0	BANKS, CITY OF
1766	0	MERCER COUNTY CORRECTION CTR WTP
1767	0	MOHAWK HIGH SCHOOL
1768	0	MARLBOROUGH WESTERLY W W T F
1769	0	OVERLOOK HILLS WATER AND SEWAGE
1770	0	UTICA WWTP
1771		MID-AM TEEN CHALLENGE TRAINING CTR WWTF
1772	0	SNAKE SURFACE MINE
1773	0	RIVESVILLE POWER STATION CCR LANDFILL RENEWAL
1774	0	COUNTRY COVE MHP WWTF
1775	1	CITY OF NATALIA WWTP
1776	0	SPRING HILL SCHOOL DISTRICT
1777	0	SALLY PERSON #5
1778	0	CAMELBACK RESORT STP
1779	0	SPRING RUN FISH HATCHERY
1780	0	GERALD R FORD INTL AIRPORT-GR
1781	5	GEORGIANA WWTP
1782	0	SIBLEY GENERATING STATION
1783	0	PULPMILL SERVICES INC.
1784	0	STEWARTOWN COAL CORP.
1785	0	EMERALD SQUARE MALL
1786	0	OAK RIDGE TRAILER COURT WWTF
1787	0	COOPER CONSOLIDATED, LLC -DARROW MAINTENANCE SHOP
1788	0	OIL CITY STP
1789	0	RELAX INN WWTP
1790	0	FEDERAL HOCKING MIDDLE & SR HS
1791	0	BROWN'S BREWERY
1792	1	PARADISE ID WTP, MAGALIA
1793	0	CAESAR CREEK FLEA MARKET
1794	0	CYRIL, TOWN OF
1795		THE REEF ASSOCIATES
1796	0	POTOSI-TENNYSON SEWAGE COMMISSION WWTF
1797	0	SOUTHERN MONTGOMERY CO MUD WWP
1798	0	COUNTRY CARE CENTER CORPORATION
1799	0	CITY OF HOLLAND WWTF
1800	0	HUBBARD WPCF
1801	0	HARBORTOWN RV PARK
1802	0	ST MARYS GLACIER WSD

PA0254380	254 2ND ST
MO0089729	2936 OLD HIGHWAY A
IA0066265	2211 U AVE
MO0123374	WEST TERMINUS OF SUNRISE TERRACE DRIVE
VA0091821	1821 ESTALINE VALLEY ROAD
MO0112623	WEST 8TH STREET
WV0117293	US RT. 522
OH0142522	5261 MINK ST
MO0109207	4684 US HWY 160
AR0050601	SOUTH MAIN STREET
NJ0027715	HWY 29
OH0119661	605 SOUTH STATE HWY 231
MA0100480	303 BOUNDARY STREET
AL0056677	VALLEY GRANDE SUBDIVISION
OH0027898	418 BLACKSNAKE RD
MO0090743	303 MATC LANE
WV1013114	BIG BRANCH ROAD
WV0050776	8 JACKSON STREET
MO0117269	16111 COUNTRY COVE LANE
TX0068632	1200F SW ON WEST SIDE 6TH ST
AR0046345	633 HWY 355 WEST
WY0040151	UNKNOWN
PA0060569	P.O. BOX 168
WV0112500	SPRING RUN ROAD
MI0055735	5500 44TH ST SE
AL0043532	404 U.S. HIGHWAY 31 SOUTH
MO0004871	33200 E JOHNSON RD
LA0127355	357 FONTANA RD
WV1027182	SUITE 301
MA0030244	999 SO. WASHINGTON STREET
MO0049352	GOLDMAN ROAD
LA0104744	3369 HWY 75
PA0026204	101 OSBORNE ST
MD0053201	9340 CRAIN HIGHWAY
OH0124800	8461 STATE RTE 144
NY0269123	50 FACTORY HILL ROAD
CA0083488	1388 PINE NEEDLE DR
OH0072575	7763 STATE RTE 73
OK0041467	P.O. BOX 448
VI0040878	5000 TEAGUES BAY
WI0021547	100 PLANT STREET, POTOSI, WISCONSIN
TX0024759	852 RAYFORD RD
IA0066214	725 HWY 59
TX0046612	.5 MI E OF INTEX OF TRAVIS ST & US HWY 95
OH0025810	2650 ELMWOOD DR EXTENSION
MO0139467	43900 RUNNING DEER LANE
CO0023094	7599 FALL RIVER RD

CONFLUENCE	PA	15424-2313	Y	110042255831
FESTUS	MO	63028	N	110064345855
WILLIAMSBURG	IA	52361	N	110009724904
CAMDENTON	MO	65020	N	110009867509
CRAIGSVILLE	VA	24430	N	110001890213
ADRIAN	MO	64720	N	110009870853
RIDGE	WV	25411	N	110070382453
JOHNSTOWN	OH	43031	N	110055640445
WEST PLAINS	MO	65775	N	110012962543
BANKS	AR	71631	N	110023135150
HOPEWELL TWP	NJ	08560	Y	110009838765
SYCAMORE	OH	44882	N	110006258600
MARLBOROUGH	MA	01752	N	110002082460
SELMA	AL	36701	N	110010072713
UTICA	OH	43080	Y	110006699965
CAPE GIRARDEAU	MO	63701	N	110013045454
NAUGATUCK	WV	25685	N	110069584051
RIVESVILLE	WV	26588	N	110000604114
WRIGHT CITY	MO	63390	N	110009713097
NATALIA	TX	78059	N	110006687166
SPRINGHILL, TOWNSHIP OF	AR	71801	N	110016670093
UNKNOWN	WY	00000	N	110055199468
TANNERSVILLE	PA	18372	N	110001127860
DORCAS	WV	26847	N	110010858330
GRAND RAPIDS	MI	49512	N	110017871784
GEORGIANA	AL	36033	N	110055976573
SIBLEY	MO	64088	N	110017982593
MONROE	LA	71203	N	110070564220
PHILLIPPI	WV	26416	Y	110069996904
NORTH ATTLEBOROUGH	MA	02760	Y	110064646851
HILLSBORO	MO	63050	N	110042735751
DARROW	LA	70725	N	110011143093
OIL CITY	PA	16301	N	110010128281
BEL ALTON	MD	20611	N	110006636177
STEWART	OH	45778	N	110006351483
NORTH HOOSICK	NY	12133	N	110019086610
MAGALIA	CA	95954	N	110000520026
WILMINGTON	OH	45177	N	110006699475
CYRIL	OK	73029	N	110022631026
ST. CROIX	VI	00820	N	110006686050
POTOSI	WI	53820	N	110010848084
MONTGOMERY COUNTY	TX	77386	N	110000915760
HARLAN	IA	51537	N	110010031090
HOLLAND	TX	76634	N	110009779917
HUBBARD	OH	44425	N	110001123739
MONROE CITY	MO	63456	N	110070620935
IDAHO SPRINGS	CO	80452	Y	110006781438

Somerset	03	05		9999
Jefferson	07			8641
Iowa	07			7011
Camden	07			6515
Augusta	03	VR		4952
Bates	07	MO007		4952
Morgan	03	WV-WR	0921	
Licking	05	4P		4952
Howell	07			6515
Bradley	06			4952
Mercer	02	CE		4952
Wyandot	05	2P		4952
Middlesex	01	C		4952
Dallas	04		6552 4952	
Licking	05	4P		4952
Cape Girardeau	07			4952
Mingo	03	WVHPU		1221
Marion	03	WV-WR		4953
Warren	07			4952
Medina	06	13		4952
Hempstead	06			8211
	08			1311
Monroe	03	02		6552
Grant	03	WV-WR	0921 4522	
Kent	05		3728 4581	
Butler	04			4952
Jackson	07			4911
Ouachita	06	JI		5084
Monongalia	03	WVHPU		1221
Bristol	01	S		6512
Jefferson	07			6515
Ascension	06	JI		7699
Venango	03	06		4952
Charles	03	03		7011
Athens	05	0P		4952
Rensselaer	02	04		2082
Butte	09	05		4941
Clinton	05	1P		5999
Caddo	06	MS		4952
St. Croix	02			4941
Grant	05	11		4952
Montgomery	06	12		4952
Shelby	07			8051
Bell	06	09		4952
Trumbull	05	3P		4952
Ralls	07			4952
Clear Creek	08			4952

	39.813830	-79.328620	N
	38.234691	-90.449089	N
721110	41.686080	-91.915100	N
	37.938444	-92.712417	N
	38.058390	-79.367420	N
	38.406832	-94.355290	N
	39.463328	-78.306914	N
	40.132420	-82.695810	N
	36.675559	-91.905558	N
221320	33.574444	-92.265833	N
	40.329894	-74.918681	N
	40.987704	-83.170430	N
	42.341364	-71.613647	M
	32.453208	-87.019994	N
	40.228420	-82.445780	N
	37.395056	-89.563472	N
	37.860059	-82.245445	N
	39.531432	-80.112772	N
	38.818945	-91.075690	N
	29.180389	-98.865806	N
611110	33.587381	-93.648876	N
	43.848481	-104.852446	N
	41.053340	-75.336610	N
	38.919738	-79.085341	N
	42.884500	-85.530490	N
221320	31.636400	-86.727600	N
221112	39.177800	-94.186100	M
	32.495400	-92.041900	N
	39.720029	-79.891664	N
	41.943033	-71.347807	M
	38.292306	-90.518938	N
	30.119140	-90.996638	N
221320	41.408343	-79.731420	M
	38.454810	-76.990920	N
	39.313750	-81.880150	N
	42.924806	-73.343306	N
	39.814333	-121.580306	N
	39.485040	-83.953350	N
221320	34.888889	-98.192028	N
	17.751150	-64.610870	N
	42.669690	-90.727900	N
	30.127392	-95.429268	M
623311	41.606670	-95.330000	N
	30.880722	-97.394167	N
	41.171470	-80.554450	M
	39.564396	-91.643417	N
	39.809930	-105.639470	N

N	0.04	
N		
N	0.19	0.046
N		
N	0.435	
N	0.27	0.214474
N		
N		0.0035
N		
N	0.036	
N	0.09	
N		0.0225
N	2.89	
N	0.07	0.02
N	0.423	
N		
N		
N		
N		
N	0.26	0.26
N	0.02	
N		
N	0.4	
N		
N		
N	0.3	0.26
N		
N		
N		
N		
N		
N		0.5
N	4	
N		0.005
N		0.009
N		
N	2	
N		0.01
N	0.135	
N		0.35
N	0.33	0.327
N	2	
N	0.009	0.006
N	0.2	0.2
N	2.1	
N		
N	0.6	

NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	EPA	Admin Continued
POTW	N	State	Admin Continued
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Expired
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	EPA	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Expired
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Expired
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
POTW	N	State	Effective

NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	POTW
NPDES Individual Permit	Biosolids, POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	CSO, POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	Biosolids, POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW

Effluent - Monthly Average Limit	3	12
Failure to Report DMR - Not Received	4	12
Failure to Report DMR - Not Received	7	12
Effluent - Monthly Average Limit	12	12
Effluent - Non-monthly Average Limit	2	6
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	6	7
Compliance/Permit Schedule - Violations	8	10
Effluent - Monthly Average Limit	5	7
Failure to Report DMR - Not Received	6	12
Effluent - Monthly Average Limit	3	12
Effluent - Monthly Average Limit	4	7
Effluent - Monthly Average Limit	2	3
Effluent - Monthly Average Limit	2	11
Failure to Report DMR - Not Received	4	9
Effluent - Non-monthly Average Limit	11	12
Failure to Report DMR - Not Received	9	10
Effluent - Monthly Average Limit	9	9
Effluent - Monthly Average Limit	10	12
Effluent - Monthly Average Limit	4	9
Failure to Report DMR - Not Received	4	12
Failure to Report DMR - Not Received	3	11
Effluent - Monthly Average Limit	1	5
Failure to Report DMR - Not Received	1	5
Effluent - Non-monthly Average Limit	3	11
Effluent - Monthly Average Limit	3	4
Failure to Report DMR - Not Received	1	5
Failure to Report DMR - Not Received	6	6
Effluent - Monthly Average Limit	2	4
Failure to Report DMR - Not Received	1	9
Effluent - Monthly Average Limit	2	12
Failure to Report DMR - Not Received	1	7
Effluent - Monthly Average Limit	1	12
Effluent - Monthly Average Limit	12	12
Effluent - Monthly Average Limit	2	4
Effluent - Non-monthly Average Limit	6	10
Effluent - Monthly Average Limit	8	8
Effluent - Monthly Average Limit	4	6
Compliance/Permit Schedule - Violations	3	7
Effluent - Non-monthly Average Limit	4	7
Failure to Report DMR - Not Received	4	7
Effluent - Non-monthly Average Limit	1	4
Failure to Report DMR - Not Received	7	8
Compliance/Permit Schedule - Violations	3	11
Failure to Report DMR - Not Received	6	8
Effluent - Monthly Average Limit	2	4
Compliance/Permit Schedule - Violations	8	12

SVVVVVVVVS_SV	500	47.05882353	5
VVVVSSVVVVSSV	198	100	0
VVVVVSSSSSSS_	312	100	0
SSSSSSSSSSSSV	552	100	3
_____VVS_VSV	558	35.29411765	4
SSSSSSSSSSSSV	322	52.63157895	2
____VSSS_SSS_	2650	100	0
___VSSSSSSSSV	439	100	3
S___V__VSSSS_	642	12.5	5
SVVVVVSVSSSS_	308	100	0
VVVVVVVVVSSSV	1008	92.85714286	3
_VV__V_SS_SS_	443	21.73913043	4
_____SSV	279	14.70588235	2
VVVVVV_VVVSS_	650	30.43478261	0
_VVV_V_SSSVS_	112	9.722222222	0
VSSSSSSSSSSSV	828	90.90909091	9
_V_SSSSSSSSS_	241	100	0
SSSSSSSS___S_	244	6.060606061	0
SSSSSSSSSVVSV	825	50	6
_VVVV_SSS_VS_	302	23.52941176	2
VSVVVVVVVSSS_	325	100	0
VVVVSSV_V_VSV	9	100	0
_V_____V_VVS_	257	100	3
____VV_V___SV	63	100	0
VVVSVVS__VVSV	4	36.36363636	2
_____SS__SV	328	13.04347826	2
V__VV____V_S_	187	7.01754386	0
_____SSSSSS_	2309	100	2
S____V____VS_	153	18.75	0
VVVVV_V_V_VS_	10	100	0
VVVVVVVVVVSSV	1285	36.36363636	3
VV_VV___V_VS_	737	100	0
VVVVVVVVV_VSV	191	23.80952381	2
SSSSSSSSSSSSV	382	50	4
_____S___VVS_	219	45	2
SS_VV__VSSSSV	28	25	5
SS_S__S_SSSS_	219	30.55555556	0
__VSS_VS___S_	331	12	5
V_VS_V____SSV	162	100	0
US__S_VS_VVS_	1303	35.29411765	8
V___VSS_S__SV	142	100	0
_____VV_V__S_	3	3	2
_____SSSSSSSV	32	100	0
S_VVVVV_VVSSV	381	100	0
S__VV__SSSSS_	105	67.12328767	0
_____VSSV	231	53.84615385	2
SSSSSSVVVVSSV	307	23.33333333	2

N		N		
N		Y	N	Reporting
N		Y	Y	Reporting
N		Y	N	Reporting
Y	Y	N		
N		Y	N	Reporting
N		N		Reporting
N		Y	N	Reporting,Schedule
N		Y	Y	
N		N		Reporting
N		Y	N	
N		N		
Y	Y	Y	Y	
N		N		
N		Y	Y	Reporting
N		Y	N	Reporting
N		N		Reporting
Y	Y	Y	Y	
N		Y	N	Reporting
N		N		
N		Y	Y	Reporting
N		N		
N		N		
N		N		
N		Y	Y	
Y	Y	Y	Y	
N		Y	Y	
Y	Y	N		Reporting
N		N		
N		Y	Y	
N		Y	N	
N		N		
Y	Y	Y	Y	
Y	N	N		
N		N		
N		Y	Y	
Y	Y	N		
N		N		
Y	N	N		Schedule
N		N		
N		Y	Y	Reporting
Y	Y	N		
N		N		Reporting
Y	N	N		Schedule
N		Y	Y	Reporting
N		Y	Y	
Y	N	Y	N	Reporting,Schedule

33		1,3	7	0
4	10	2.1	1	0
18	177	2.1	2	0
10	39	1,2.1		0
12		1	2	0
12	6	1,2.1	1	0
13	580	2.1	2	0
26	19	1,2.1,2.2,3	1	0
12		1		0
12		2.1	2	0
67		1,3	4	0
22		1	1	0
15		1	3	2
33		3	2	0
11	8	2.1	2	0
16		1,2.1	2	0
12	395	2.1	18	0
11			1	0
14		1,2.1	1	0
14		1	2	0
20	24	2.1	1	0
9	27		4	0
20	50	1	5	0
5	52		2	0
4		1	1	0
17		1	2	0
9	9			0
33	29	1,2.1,3		0
11				0
10	28		2	0
14		1	1	0
19			1	0
16		1	8	0
23		1	2	0
19		1	1	0
21		1	4	0
13				0
21		1	1	0
9		2.2	6	0
29	3	1,3	1	0
7	128	2.1	1	0
3		1	1	0
2	18	2.1	1	0
26		2.2,3	7	0
9	2	2.1	2	0
13	6	1		0
10		1,2.1,2.2	2	0

7	234		10/28/2020
1	1557		03/15/2017
2	194		12/07/2020
0	4518		02/04/2009
2	521		01/15/2020
1	1494		05/17/2017
2	610		10/18/2019
1	1139		05/07/2018
0	4995		10/16/2007
2	725		06/25/2019
4	110		03/01/2021
1	1396		08/23/2017
1	723	06/27/2019	08/08/2017
2	318		08/05/2020
2	926		12/06/2018
2	1038		08/16/2018
18	101		03/10/2021
1	767		05/14/2019
1	922		12/10/2018
2	394	09/11/1986	05/21/2020
1	1451		06/29/2017
4	547		12/20/2019
5	394		05/21/2020
2	787		04/24/2019
1	862		02/08/2019
2	1108	04/15/1985	06/07/2018
0	3678	05/25/2011	06/17/2008
0			
0			
2	1493	09/16/2014	05/18/2017
1	1528		04/13/2017
1	548		12/19/2019
8	191		12/10/2020
2	579		11/18/2019
1	1193		03/14/2018
4	687		08/02/2019
0	3110	05/05/2011	12/13/2012
1	95		03/16/2021
6	192		12/09/2020
1	1088		06/27/2018
1	1320		11/07/2017
1	703	04/25/1990	07/17/2019
1	549		12/18/2019
7	208		11/23/2020
2	1039		08/15/2018
0			
2	1359		09/29/2017

	2		
2			02/14/2019
			03/13/2014
	1		
		12/11/2009	08/12/1986
	2		12/23/2008
1			04/02/2020
	5		
	4		
	2		09/25/2012
1	2		02/16/2017
			11/28/1988
1	1		01/10/2020
	2		
1			09/13/2018
			10/14/2015
	1		
2	2		04/22/2020
5			06/04/2020
1			06/16/2017
	3		
	1	12/28/1992	08/31/2001
	2		
1	2		08/24/2016
			07/13/1988
			02/04/2015

	04/18/2019	0.027165986	0.013582993
		14256976.46	
	05/14/2010	58.31246	0.064726831
		232.9422091	2.151177747
	06/09/2011	216.6427116	0.168768294
		4280.472536	
		3379	
	04/03/2018	5.7266055	0.006356532
		201.0171954	0.223129087
		267.7	0.010323
03/13/1984		3.3075	
	06/10/2015	20.848275	0.00037937
		35.12829878	6.286396314
	02/28/2019	155	
	06/24/2014	5205.7845	
		76.02625936	0.084389148
		94.34447543	5.660668526
		121.1814566	7.270887398
		119.309922	0.132434013
	04/02/2004	140	0.024864
		27.9	0.030969
	01/14/2020	545.6383397	0.016482058
		8.306290202	1.720073285
		101370	
	03/24/2021	923479.9396	
	06/16/2020	1329.8	
		8565.179961	
		133.5711882	
		107.7153636	6.462921813
		5772.04173	
		103.3977483	0.114771501
	09/02/2004	971.032433	
	09/04/2012	15.16496402	7.582482011
		8.151077061	0.027869531
	04/18/2018	19.71340689	0.2059433
		650.3571857	
	09/10/2019	55.74679733	3.342158312
	03/19/2013	14.5937925	0.01619911
		7191.7	
02/05/1997	10/23/2015	196.1000101	
	10/29/2018	16457.12032	
04/04/1997	03/30/2001	1116.698118	558.3490592
	07/11/2016	6536.9452	0.159160405
	05/12/2009	277.044	
	03/04/2014	116.1488739	104.6046115
		119.2824973	0.073837637
		91.27810136	34.5658406

BOD, carbonaceous [5 day, 20 C]|Chlorine|Coliform, fecal general|Solids, total suspended
BOD, 5-day, 20 deg. C|Solids, total suspended
Ammonia|BOD, carbonaceous [5 day, 20 C]|pH
Ammonia|BOD, 5-day, 20 deg. C|Chlorine|E. coli
Ammonia|BOD, carbonaceous [5 day, 20 C]|Unknown|Zinc
BOD, 5-day, 20 deg. C|Solids, total suspended
Nitrogen|Oxygen|Phosphorus|Solids, total suspended
Ammonia|BOD, carbonaceous [5 day, 20 C]|E. coli|Oxygen|Solids, total suspended
Ammonia
Ammonia|Coliform, fecal general|Solids, total suspended
Chlorine produced oxidants|Phosphorus|Solids, total suspended|Whole effluent toxicity
Ammonia|E. coli|Solids, total suspended
Copper|Phosphorus|Whole effluent toxicity
BOD, carb-5 day, 20 deg C, percent removal|BOD, carbonaceous [5 day, 20 C]|E. coli|Solids, suspended percent removal|
BOD, carbonaceous [5 day, 20 C]|E. coli|Oxygen
Ammonia
Aluminum
Aluminum
Ammonia|Solids, total suspended
Ammonia|BOD, carbonaceous [5 day, 20 C]|Flow, in conduit or thru treatment plant|Oxygen|Solids, total suspended
Ammonia|BOD, carbonaceous [5 day, 20 C]|Coliform, fecal general|Lead|Solids, total suspended
Chloride|Copper|Specific conductance
Coliform, fecal general|Copper|Zinc
Nitrite nitrogen, dissolved [as N]|Solids, total suspended
BOD, carbonaceous [5 day, 20 C]
BOD, carbonaceous [5 day, 20 C]|Solids, total suspended
Solids, total suspended|pH
BOD, 5-day, 20 deg. C|Coliform, fecal general|Oxygen demand, chem. [high level] [COD]|Solids, total suspended|pH
Aluminum|Solids, settleable|pH
Solids, total suspended|pH
Ammonia|E. coli
BOD, 5-day, 20 deg. C|Coliform, fecal general|Oil and grease|Oxygen demand, chem. [high level] [COD]|Solids, total sus
Chlorine|Coliform, fecal general|Copper
Ammonia|BOD, 5-day, 20 deg. C|Chlorine|Solids, total suspended|pH
Ammonia|BOD, carbonaceous [5 day, 20 C]|Chlorine|E. coli|Oxygen|Solids, total suspended
BOD, 5-day, 20 deg. C|Nitrogen|Solids, total suspended
Aluminum|Dichlorobromomethane|Solids, total suspended
Ammonia|E. coli
BOD, 5-day, 20 deg. C|E. coli|Solids, total suspended
BOD, 5-day, 20 deg. C|BOD, 5-day, percent removal|Chlorine|Enterococci|Solids, suspended percent removal|Solids, tot
BOD, 5-day, 20 deg. C|Phosphorus|Solids, total suspended
Chlorine|E. coli
Chloride
BOD, 5-day, 20 deg. C|E. coli|Flow, in conduit or thru treatment plant|Oxygen|Solids, total suspended|pH
Chlorine|Copper|E. coli|Lead|Solids, total suspended
Ammonia|E. coli|Solids, total suspended|pH
Ammonia|Copper|Zinc

	734958	PA0254380	WPC
06-00954	46596		
pH			
29-00108			
	3448	PA0060569	WPC
nViroID=2538628274381963902			
pended			
	279413	PA0026204 M	WPC
S		1	R
al suspended|pH			
		C	E

	4500		
			Y
		AK	
			Y
			Y
			Y
			Y
			Y
			Y
SEG 2108			
010		TL	
	4200		
			Y
			Y
			Y
			Y
	4600		Y
			Y
		01	
RB			
SEG 1008			Y
SEG 1213			
			Y
			Y

AMMONIA | ESCHERICHIA COLI (E. COLI) | NUTRIENTS | SEDIMENTATION/SILTATION

TEMPERATURE
ESCHERICHIA COLI (E. COLI) | FLOW REGIME MODIFICATION | HABITAT ALTERATIONS | NUTRIENTS | ORGANIC ENRICHM

ESCHERICHIA COLI (E. COLI)

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS
FECAL COLIFORM

PCBS IN FISH TISSUE | POLYCHLORINATED BIPHENYLS (PCBS)

ESCHERICHIA COLI (E. COLI)

ALUMINUM, DISSOLVED | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | METALS | PH
ESCHERICHIA COLI (E. COLI)

MERCURY | METALS

ESCHERICHIA COLI (E. COLI) | FLOW REGIME MODIFICATION | NUTRIENTS | ORGANIC ENRICHMENT | SALINITY/TOTAL D

ESCHERICHIA COLI (E. COLI)

CAUSE UNKNOWN | DISSOLVED OXYGEN | ESCHERICHIA COLI (E. COLI) | HABITAT ALTERATIONS | SEDIMENTATION/SILT

COPPER | LEAD

E. coli, MTEC-MF | Nitrogen, ammonia total (as N) | Solids, total suspended

Temperature, water deg. centigrade
BOD, carbonaceous, 05 day, 20 C | E. coli, MTEC-MF | Nitrite plus nitrate total 1 det. (as N) | Nitrogen, ammonia total (as

E. coli, MTEC-MF

E. coli

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | pH

Copper, total (as Cu) | Lead, total (as Pb)

BOD, carbonaceous, 05 day, 20 C | E. coli, MTEC-MF | Nitrogen, ammonia total (as N) | Oxygen, dissolved (DO) | Solids, t

E. coli | Fecal coliform

BOD, carbonaceous, 05 day, 20 C | E. coli, MTEC-MF | Oxygen, dissolved (DO) | Solids, total suspended

Cadmium, potentially dissolvd | Copper, potentially dissolved | Lead, potentially dissolvd | Zinc, potentially dissolved

https://echo.epa.gov/detailed-facility-report?fid=PA0254380&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0089729&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0066265&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0123374&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=VA0091821&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0112623&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0117293&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0142522&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0109207&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AR0050601&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NJ0027715&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0119661&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MA0100480&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AL0056677&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0027898&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0090743&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1013114&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0050776&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0117269&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0068632&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AR0046345&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WY0040151&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0060569&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0112500&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MI0055735&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AL0043532&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0004871&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=LA0127355&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1027182&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MA0030244&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0049352&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=LA0104744&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0026204&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MD0053201&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0124800&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NY0269123&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CA0083488&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0072575&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OK0041467&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=VI0040878&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WI0021547&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0024759&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0066214&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0046612&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0025810&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0139467&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CO0023094&sys=ICP

1803	4	DRISCOLL WWTP
1804	2	LOS ALAMOS COUNTY PUD-BAYO WWTP
1805	0	UPPER FRASER VALLEY TP
1806	0	HERMITAGE, CITY OF
1807	2	ROSEDALE POTW
1808	0	CONTINENTAL WWTP
1809	1	NORTHWYE MHP WWTF
1810	0	ROLLEM FORK NO. 2 EXTENSION
1811	11	HAMMOND WASTEWATER FACILITY
1812	0	O'BRIEN FORK NO. 2 SURFACE MINE
1813	0	DUMAS, CITY OF-WWTP
1814	1	CHASE FIELD WWTP
1815	0	LAKE LOTAWANA WWTP #1
1816	0	LEAKESVILLE POTW
1817	1	RUNNELSTOWN ATTENDANCE CENTER
1818	0	SYCAMORE RIDGE ESTATES WWTF
1819	0	AMPI BLAIR CHEESE PLANT
1820	0	HALE WWTF
1821	10	PMP FERMENTATION PRODUCTS, INC
1822	0	ROCKPORT SUBDIVISION WWTP
1823	0	WATCO TERMINAL & PORT SERVICES
1824	0	TESSON HILLS APARTMENTS
1825	8	ASARCO MULTI-STATE ENVIRONMENTAL CUSTODIAL TRUST
1826	0	KOPPER GLO MINING LLC (918-0499)
1827	2	ARCELORMITTAL WARREN
1828	1	BEULAH POTW
1829	0	FIVE BLOCK DEEP MINE NO. 2 & FIVE BLOCK SURFACE MINE NO. 1
1830	0	HOGLICK QUARRY
1831	0	HERRINGTON HAVEN SUBDIVISION
1832	0	LANCASTER WWTF
1833	0	SUNBELT RENTALS
1834	0	BELLEVILLE WASTEWATER TREATMENT FACILITY
1835	0	THE OAKS OF KOKOMO
1836	0	HIDDEN VALLEY MHP WWTF
1837	0	SHADY OAKS MHP WWTP
1838	5	WABBASEKA, CITY OF
1839	0	GEISMAR FRACTIONATION PLANT
1840	0	APPLE SPRINGS ISD WETLANDS WWT
1841	0	LINCOLN TRAIL ELEMENTARY SCHOOL
1842	0	KREMMLING SANITATION DISTRICT WWTF
1843	0	STONELICK HILLS GOLF COURSE
1844	3	POTOSI WWTF #2
1845	0	VOSS TRAILER COURT WWTF
1846	0	TAMARACK WWTP
1847	3	ROUSSELOT PEABODY INC
1848	0	MOUNT ALVERNO NOVITIATE STP
1849	0	WEAVER LEATHER LLC

TX0094145	2400' NE INTX FM 665 AND US HWY 77
NM0020141	3500 PUEBLO CANYON ROAD
CO0040142	75487 US HWY 40
AR0051055	WEST GRAND AVENUE (IN COUNTY)
MS0020630	D STREET, MARTIN LUTHER KING EXTENDED
OH0021768	CO RD E RTE 1
MO0081981	10120 COUNTY RD 2020,
WV1020439	9104 TWELVEPOLE CR RD
IN0023060	5143 COLUMBIA AVE
WV1017624	PO BOX 1019
AR0033987	204 FORD LOOP ROAD
TX0113859	2745 BYRD ST
MO0055425	9623 S LAKE SHORE DRIVE
MS0020664	301 A LAFAYETTE AVENUE
MS0034495	9214 HIGHWAY 42
MO0131687	HIGHWAY 248
WI0003760	220 E CENTER ST P O BOX 6
MO0102709	0.5 MI N OF CO RD 206 AND 207
IL0025615	900 NE ADAMS STREET
MO0132497	0.1 MILES SOUTHEAST OF SELLECK CT AND
OH0105716	5297 RIVER RD
MO0114413	22 TESSON HILLS
OH0102067	1363 WINDSOR AVE
KY0111571	JCT OF KY 190 & GENERAL LOWE RD
OH0011274	2234 MAIN AVE SW
MS0042285	GOOSE ALLEY
WV1014285	119 APPALACHIAN DRIVE
WV1025414	ROUTE 73
KY0053431	HERRINGTON HAVEN RD
MO0039691	E OF 1ST STREET AND HIGHWAY D
OH0147397	5162 AKRON CLEVELAND RD.
WI0023361	105 REMY ROAD, BELLEVILLE, WISCONSIN
IN0038784	2212 N 250 E
MO0139327	MARGARETT LANE AND DARLING DRIVE
MO0125873	1764 HIGHWAY F
AR0039896	1.5 MI SW OF CITY ALONG BLUE ROCK RD
LA0114481	10334 LA HWY 75 (RIVER RD)
TX0118966	9120 FMR 2501
KY0073610	3154 BARDSTOWN RD
CO0048437	415 MARTIN WAY
OH0147877	3155 SHERILYN LANE
MO0099732	HIGHWAY O
MO0131792	0.4 MILES SW OF 2432 US-50
MN0064564	165 ORVIS AVE
MA0003956	277 WASHINGTON ST
IL0059030	1175 ST. FRANCIS LANE
OH0134431	7540 CO RD 201

DRISCOLL	TX	78351	N	110034605381
LOS ALAMOS	NM	87544	Y	110064604441
GRAND COUNTY	CO	80442	Y	110002041442
HERMITAGE	AR	71647	N	110055981291
ROSEDALE	MS	38769	N	110008516105
CONTINENTAL	OH	45831	N	110009823209
ROLLA	MO	65401	N	110006824892
DUNLOW	WV	25511	Y	110069583908
HAMMOND	IN	46320	N	110020660578
COWEN	WV	26206	N	110069599152
DUMAS	AR	71639	N	110025344054
BEEVILLE	TX	78102	N	110009747916
LAKE LOTAWANA	MO	64086	N	110039692339
LEAKESVILLE	MS	39451	N	110008515543
PETAL	MS	39465	N	110038321660
BRANSON	MO	65616	N	110015889993
BLAIR	WI	54616	N	110000494395
HALE	MO	64643	N	110009873128
PEORIA	IL	61603	N	110041025164
TROY	MO	63379	N	110029519732
CINCINNATI	OH	45233	N	110000393645
ARNOLD	MO	63010	Y	110006726668
COLUMBUS	OH	43211	N	110000906066
BELL COUNTY	KY	40940	N	110055366642
WARREN	OH	44481	N	110012566767
BEULAH	MS	38730	N	110002307003
BECKLEY	WV	25801	N	110069572153
FAIRMONT	WV	26554	N	110069997581
LANCASTER	KY	40444	Y	110009937845
LANCASTER	MO	63548	N	110009877945
PENINSULA	OH	44264	N	110067190088
BELLEVILLE	WI	53508	N	110039714360
KOKOMO	IN	46901	N	110006680270
WARSAW	MO	65355	N	110070669667
MANSFIELD	MO	65704	N	110020066186
WABBASEKA	AR	72175	N	110010065589
GEISMAR	LA	70734	N	110043735152
APPLE SPRINGS	TX	75926	N	110009771844
ELIZABETHTOWN	KY	42701	Y	110036776575
KREMMLING	CO	80459	Y	110064517713
BATAVIA	OH	45103	N	110070235537
CADET	MO	63660	N	110009873841
LINN	MO	65051	N	110040328589
TAMARACK	MN	55787	N	110009262840
PEABODY	MA	01960	N	110000310431
EAST PEORIA	IL	61611	N	110009984892
MOUNT HOPE	OH	44660	N	110016761645

Nueces	06	14		4952
Los Alamos	06			
Grand	08			4952
Bradley	06			4952
Bolivar	04	NRO		4952
Putnam	05	2P		4952
Phelps	07		4952 6515	
Lincoln	03	WVHPU		1221
Lake	05	45		4952
Webster	03	WVHPU		1221
Desha	06			4952
Bee	06	14		4952
Jackson	07			4952
Greene	04	SRO		4952
Forrest	04	SRO		8211
Taney	07			4952
Trempealeau	05	61		2022
Carroll	07			4952
Peoria	05	03		2869
Lincoln	07			6531
Hamilton	05	1I		4491
Jefferson	07			6513
Franklin	05	4I		6733
Bell	04	LO		1221
Trumbull	05	3I		3312
Bolivar	04	NRO		4952
Nicholas	03	WVHPU		1221
Marion	03	WVHPU	1221 1429	
Garrard	04	FR		6552
Schuyler	07			4952
	05	3P		3531
Dane	05	12		4952
Howard	05	34	6515 4952	
Benton	07			4952
Wright	07		4952 6515	
Jefferson	06			4952
Ascension	06	KR		1321
Trinity	06	10		8211
Hardin	04	LV		8211
Grand	08			4952
	05	1P		7992
Washington	07			4952
Osage	07			6515
Aitkin	05			4952
Essex	01	E		2899
Woodford	05	03		8661
Holmes	05	3P		4952

	27.680611	-97.739361	N
	35.887470	-106.246220	M
	39.961491	-105.816153	M
221320	33.448139	-92.182917	N
221320	33.854660	-91.030440	N
	41.108300	-84.272300	N
	37.977593	-91.743102	N
	38.008657	-82.225444	N
	41.622778	-87.513083	M
	38.458347	-80.613691	N
221320	33.891804	-91.461798	M
	28.363611	-97.655833	M
	38.933233	-94.245602	N
221320	31.141936	-88.551347	N
611110	31.204404	-89.034842	N
	38.999222	-92.745833	N
	44.295587	-91.225826	N
	39.592694	-93.341722	N
	40.694572	-89.580391	N
	38.912333	-90.970417	N
	39.093370	-84.649260	N
	38.451990	-90.444900	N
	39.996720	-82.970000	N
212111	36.601111	-83.933889	N
	41.211242	-80.816820	M
221320	33.791000	-90.976333	N
	38.336950	-80.932902	N
	39.422233	-80.209176	N
237210	37.663056	-84.691389	N
	40.516829	-92.505919	N
	41.209340	-81.492690	N
	42.854030	-89.527960	N
	40.509806	-86.074611	N
	38.245613	-93.398645	N
	37.114249	-92.628614	N
221320	34.360711	-91.795669	N
	30.218917	-91.037750	N
	31.225506	-94.969785	N
611110	37.721585	-85.815468	N
	40.060611	-106.403389	N
	39.120360	-84.177760	N
	37.938056	-90.731361	N
	38.472471	-91.791953	N
	46.647650	-93.125830	N
	42.521667	-70.939444	N
	40.758900	-89.491260	N
	40.617550	-81.824790	N

N	0.1	0.1
N		
N	2.499	
N	0.07	
N	0.95	
N	0.2	
N		
N		
N	37.8	37.783
N		
N	1.37	
N	2.5	0.75
N		
N	0.15	
N	0.01	
N		
N		
N		
N		
N		
N		
N		
N		0.701
N	0	0
N		
N	0.045	
N		
N		
N	0.0098	
N		
N		0.0002
N	0.27	0.346
N	0.027	0.0112
N		
N		
N	0.1	
N		
N	0.0062	0.0062
N	0.0067	0.005
N	0.3	
N		0.0036
N		
N		
N	0.014	0.014
N		
N	0.022	0.0088
N		0.005

POTW	N	State	Expired
NON-POTW	N	EPA	Effective
POTW	N	State	Admin Continued
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	EPA	Terminated
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective

NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	Biosolids, POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	Biosolids, POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	Biosolids, CSO, POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	

Failure to Report DMR - Not Received	5	10
Compliance/Permit Schedule - Violations	5	12
Effluent - Monthly Average Limit	10	11
Failure to Report DMR - Not Received	2	4
Failure to Report DMR - Not Received	8	12
Failure to Report DMR - Not Received	10	11
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	6	12
Compliance/Permit Schedule - Violations	2	7
Failure to Report DMR - Not Received	11	12
Effluent - Non-monthly Average Limit	3	7
Effluent - Monthly Average Limit	1	6
Failure to Report DMR - Not Received	8	11
Compliance/Permit Schedule - Violations	5	6
Failure to Report DMR - Not Received	7	10
Effluent - Monthly Average Limit	3	6
Failure to Report DMR - Not Received	3	5
Failure to Report DMR - Not Received	10	12
Effluent - Non-monthly Average Limit	1	11
Effluent - Monthly Average Limit	5	7
Effluent - Non-monthly Average Limit	4	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	4	12
Effluent - Non-monthly Average Limit	1	2
Failure to Report DMR - Not Received	9	12
Failure to Report DMR - Not Received	12	12
Effluent - Monthly Average Limit	12	12
Effluent - Monthly Average Limit	6	8
Failure to Report DMR - Not Received	4	12
Effluent - Monthly Average Limit	1	4
Failure to Report DMR - Not Received	6	8
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	5	7
Failure to Report DMR - Not Received	5	12
Failure to Report DMR - Not Received	9	12
Failure to Report DMR - Not Received	5	6
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	7	9
Effluent - Monthly Average Limit	1	12
Failure to Report DMR - Not Received	11	12
Effluent - Monthly Average Limit	9	12
Effluent - Monthly Average Limit	10	11
Effluent - Monthly Average Limit	3	7
Failure to Report DMR - Not Received	9	11
Effluent - Non-monthly Average Limit	4	12
Effluent - Monthly Average Limit	3	7

S_VVV_VVSSSS_	462	72.72727273	2
_VSSVVVVVSSSV	12	4.347826087	4
SSSSSSS_VSSS_	486	7.692307692	4
_____V___S_VS_	130	100	0
SSSSSSSVVVVS_	1488	100	0
SSSSSSSS_VSS_	82	46.80851064	0
SSSSSSSSSSSSV	647	100	2
VVVVVVVSSSSSS_	123	100	0
_____VVVVS__SV	156	52.27272727	0
SSSSSSSVSSSS_	16	41.41414141	2
V_SS___VVV_S_	8	50	4
_V_VVV_V___S_	273	85.29411765	1
__VVSSSSSSSSV	212	67.74193548	0
_____SSSSSV	737	14.28571429	0
V_V_VSSSSSSS_	193	88.88888889	0
VUUUUUVSS_VS_	729	15	5
V_____SSVS_	127	100	0
SSSSSSSSS_VSV	281	100	0
__VVVVVVVVVSV	65	37.5	0
_V__SS__VSSS_	435	40	4
VVVVVSVVVSSSV	5	100	3
SSSSSSSSSSSS_	570	100	2
SSSSSSSSSSSS_	13	70	6
VVSSVVVVVVSS_	54	71.11111111	0
_____V___S_	3	2.702702703	2
VVVSSSSSSSSS_	1102	100	0
SSSSSSSSSSSS_	511	100	2
SSSSSSSSSSSS_	212	95	2
___VSS_VSSSS_	1196	26.31578947	8
VVVVVVVSVSSSV	343	91.66666667	0
_V_V_____VS_	229	29.41176471	2
S__VVSS__SSS_	4	100	0
SSSSSSSSSSSSV	180	100	2
_____VSSSSSV	931	100	2
VVSVVVVVSSSSV	837	100	0
_VVSSSSSSSSSV	261	100	0
_____VS_SSSS_	126	54.54545455	2
SSSSSSSSSSSS_	279	100	0
___VVSSSSSSS_	335	80.95238095	2
VVVVVVVVVVVVSV	121	4.347826087	0
SSSSSSSSSS_SV	83	94.73684211	5
SSSSSSSSVVVSV	181	100	0
SSSSSSSSS_VS_	918	38.46153846	7
_____VVSSVSV	809	71.42857143	3
SVV_SSSSSSSS	39	100	2
VVVVVSSVSVVSV	312	50	2
__VS_VV__VSS_	245	16.66666667	5

Y	Y	Y	Y	
Y	N	Y	N	Schedule
N		Y	Y	Schedule
N		Y	Y	
N		N		Reporting
N		N		Reporting
N		Y	N	Reporting
N		N		Reporting
Y	N	Y	Y	
N		N		Reporting
Y	Y	Y	Y	
N		N		
N		Y	N	Reporting
Y	N	N		Schedule
N		N		Reporting
N		Y	Y	
N		N		Reporting
N		Y	N	Reporting,Schedule
N		Y	N	
N		N		Reporting
N		Y	Y	
N		N		Reporting
N		Y	Y	Reporting,Schedule
N		N		Reporting
Y	Y	Y	Y	
N		N		Reporting
N		N		Reporting
N		N		Reporting
N		N		
N		Y	N	Reporting
N		N		
N		N		Reporting
Y	Y	Y	Y	Reporting
N		Y	N	
N		Y	N	Reporting
Y	Y	Y	Y	
N		N		Reporting
N		N		Reporting
N		N		Reporting
N		Y	N	
N		Y	Y	Reporting
N		Y	N	Reporting
N		Y	Y	Reporting
Y	Y	N		
N		Y	Y	Reporting
N		Y	N	
N		N		

23	12	1	1	0
12		1,2.2	1	1
9		1,2.2	4	0
8			2	0
11	47	2.1	2	0
12	20	2.1	1	0
13	50	1,2.1	1	0
9	5187	2.1	20	0
14			6	1
23	352	1,2.1	18	0
8		1	4	0
15		1	2	0
4	40	2.1	1	0
5		2.2	1	0
10	17	2.1	1	0
9		1	2	0
9	120	2.1	1	0
10		2.1,2.2	2	0
5				0
9		1,2.1	1	0
5	83	1	1	0
15	64	1,2.1	1	0
13	195	1,2.1,2.2	1	0
25	2293	2.1,3	1	0
6		1	1	0
6	22	2.1	2	0
19	902	1,2.1	19	0
8		1,2.1	13	0
15		1	3	0
12	26	2.1	1	0
23		1	1	0
4	165	2.1		0
25	430	1,2.1,3	6	0
15	20	1		0
17	13	2.1	4	0
18				0
7	30	1,2.1	1	0
13	77	2.1	2	0
16	30	1,2.1	2	0
4			2	0
20	2	1,2.1		0
6	62	2.1	1	0
16		1,2.1	1	0
36		1,3		0
39	16	1,2.1,3		0
22		1		0
17		1	1	0

1	1594		02/06/2017
0	1404	08/15/2017	10/22/2008
4	871		01/30/2019
2	1753		08/31/2016
2	1194		03/13/2018
1	1170		04/06/2018
1	696		07/24/2019
20	89		03/22/2021
5	192	05/30/2019	12/09/2020
18	74		04/06/2021
4	891		01/10/2019
2	947		11/15/2018
1	1207		02/28/2018
1	318		08/05/2020
1	1548		03/24/2017
2	291		09/01/2020
1	947		11/15/2018
2	779		05/02/2019
0	3004		03/29/2013
1	1075		07/10/2018
1	129		02/10/2021
1	687		08/02/2019
1	1479		06/01/2017
1	824		03/18/2019
1	1591	08/29/2008	02/09/2017
2	1040		08/14/2018
19	74		04/06/2021
13	87		03/24/2021
3	67		04/13/2021
1	549		12/18/2019
1	548		12/19/2019
0	2167		07/14/2015
6	46		05/04/2021
0			
4	31		05/19/2021
0	1957		02/09/2016
1	845	01/11/2008	02/25/2019
2	514		01/22/2020
2	116		02/23/2021
2	1684		11/08/2016
0			
1	108	11/04/2002	03/03/2021
1	1017		09/06/2018
0	2109		09/10/2015
0	3138	04/07/2004	11/15/2012
0	2444		10/10/2014
1	652		09/06/2019

1	11	12/05/1990	05/26/2021
2		04/14/2020	
	3		
			01/16/2008
2	6	05/08/2017	05/15/2019
	15		02/10/2007
	4		
1	2		10/26/2016
	9		
	2		
			12/03/2003
	1		
	6		
		05/15/2012	11/08/1989
	4		
	7		03/27/1995
			10/04/1989
	1		
	6		04/22/2015
	2		
1			05/11/2021
	4		
	4		03/15/1991
	2		
		03/15/2005	
	1		
			12/10/2015

03/09/1999	02/16/2011	420	
07/03/2012		41.85967955	20.92983977
		199.2526999	2.6990421
		450.6	0.116994
	04/21/2020	3504	
	04/06/2010	2831.22	
		99.9280852	0.110920175
		134.9747241	11.47523812
05/11/1989	09/16/2020	12.938327	65.41597
		0.659176273	0.738277425
	05/14/2021	151.2508619	75.62543096
	02/07/2007	58.2	0.064602
		1161.669301	1.289452924
	02/09/2018	839.5	0.931845
	04/20/2021	73.09256207	36.54628103
		266.3157961	0.284891371
	04/23/2019	269.2807197	0.253617298
		207.1805233	0.183279938
	07/03/2013	593.738719	5.472118396
		272.0401826	0.204508957
		40932.57706	
		52.82636688	0.058637267
	06/29/2017	42.60202454	1.704080982
	04/13/2021	0.587686655	0.060531725
	12/04/2015	18592.56	
	11/13/2020	18542	
		9.95375343	0.193415971
		360.8996967	0.230750057
	03/16/2021	36.66142147	0.236570689
		2415.056144	
		4.45619916	0.004946381
	01/17/2017	1074.707266	1.192925065
	05/04/2021	0.231983331	0.115991666
		52.6540252	0.026316496
	02/08/2021	10.49556821	0.740984605
	08/22/1991	785.1	
	10/21/2003	10792.82001	
	05/05/2021	1856.2	
	06/01/2020	17.47088343	0.464114006
		1032.993832	1.146623154
	03/24/2021	2.250971505	1.125485752
		529.2660144	0.587485276
	11/26/2018	30.64997557	0.034021473
	11/01/2011	47.25315	
		28.51385276	
		4.039696383	0.014310392
	09/24/2015	22.1265135	0.02456043

BOD, 5-day, 20 deg. C|E. coli|Oxygen|Solids, total suspended
Chlorine|pH
Ammonia|Zinc
Ammonia|Solids, total suspended
Ammonia|BOD, 5-day, 20 deg. C
BOD, carbonaceous [5 day, 20 C]|Solids, total suspended|pH
Ammonia|BOD, 5-day, 20 deg. C|E. coli
Aluminum|Manganese
Chlorine|Mercury|Phosphorus|Toxicity
Selenium
Chlorine
Ammonia|BOD, carbonaceous [5 day, 20 C]|Solids, total suspended
Ammonia|BOD, 5-day, percent removal|Solids, suspended percent removal
Ammonia|Flow, in conduit or thru treatment plant
BOD, 5-day, 20 deg. C|Chlorine|pH
Ammonia|Phosphorus
Ammonia|BOD, 5-day, 20 deg. C|Phosphorus|pH
Ammonia|BOD, 5-day, 20 deg. C|BOD, 5-day, percent removal|Solids, suspended percent removal|Solids, total suspende
BOD, 5-day, 20 deg. C|Chlorine|pH
Ammonia|E. coli|Solids, total suspended
Solids, total suspended
Ammonia|BOD, 5-day, 20 deg. C|E. coli|Solids, total suspended|pH
Zinc
Biotic Index|Manganese|Specific conductance
BOD, carbonaceous [5 day, 20 C]
E. coli|Flow, in conduit or thru treatment plant|Solids, total suspended
Aluminum|Solids, total suspended|pH
Iron|Solids, total suspended
Ammonia|Chlorine|E. coli|Phosphorus
BOD, 5-day, 20 deg. C|BOD, 5-day, percent removal|E. coli|Solids, suspended percent removal|Solids, total suspended
Ammonia|E. coli|Oxygen
Ammonia
Ammonia|Chlorine|E. coli|Oxygen
Ammonia|BOD, 5-day, 20 deg. C|E. coli|Solids, total suspended
BOD, 5-day, 20 deg. C|Chlorine|E. coli
Ammonia|Coliform, fecal general|Solids, total suspended|pH
Solids, total suspended
BOD, 5-day, 20 deg. C|E. coli|Solids, total suspended
Ammonia|Chlorine|E. coli|Oxygen|Solids, total suspended
Ammonia
Ammonia|BOD, carbonaceous [5 day, 20 C]|Chlorine|Oxygen|Solids, total suspended|pH
Ammonia|E. coli
Ammonia|E. coli|Solids, total suspended
BOD, carb-5 day, 20 deg C, percent removal|BOD, carbonaceous [5 day, 20 C]|Coliform, fecal general|Solids, suspended
Oil and grease|Temperature, water deg. fahrenheit|pH
Ammonia|BOD, carbonaceous [5 day, 20 C]|Chlorine|Oxygen
Ammonia|Solids, total suspended

		Sonia
06-00021 MUNICIPAL		
	Activated Sludge	
21-00045	T	
		E
MUNICIPAL DOMESTIC		
ed G		
MUNICIPAL		
35-00180		
		Z
percent removal | Solids, total suspended | pH		
M	E	

SEG 2204		Y	
		Y	
		Y	
	TL		
		Y	
		Y	
		Y	
		Y	
		Y	
	JT		
SEG 2004		Y	
		Y	
		Y	
		Y	
		Y	
SW	CS	Y	
		Y	
		Y	
NetDMR Approved 2/12/2016			
		Y	
		Y	
NetDMR Approved 10/29/2013		Y	
		Y	
		Y	
	AK		
		Y	
SEG 0604			
NetDMR Approved 10/29/2013			
		Y	
		Y	
A87		Y	
	CS		
		Y	

ESCHERICHIA COLI (E. COLI) | SALINITY/TOTAL DISSOLVED SOLIDS/CHLORIDES | SULFATE | TOTAL DISSOLVED SOLIDS (TD
ALPHA PARTICLES | ALUMINUM, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SELENIUM, TOTAL

HABITAT ALTERATIONS | SEDIMENTATION/SILTATION
MERCURY IN FISH TISSUE
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS
ALGAE | ALTERATION IN STREAM-SIDE OR LITTORAL VEGETATIVE COVERS | AMMONIA, UN-IONIZED | ARSENIC | BARIUN
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | SELENIUM

ESCHERICHIA COLI (E. COLI)
DISSOLVED OXYGEN
BIOLOGICAL INTEGRITY

PHOSPHORUS, TOTAL

MERCURY | POLYCHLORINATED BIPHENYLS (PCBS) | TOTAL DISSOLVED SOLIDS (TDS)

AMMONIA | DIOXIN (INCLUDING 2,3,7,8-TCDD) | ESCHERICHIA COLI (E. COLI) | FLOW REGIME MODIFICATION | HABITAT

ESCHERICHIA COLI (E. COLI) | HABITAT ALTERATIONS | ORGANIC ENRICHMENT | SEDIMENTATION/SILTATION

CAUSE UNKNOWN | ESCHERICHIA COLI (E. COLI) | FLOW REGIME MODIFICATION | HABITAT ALTERATIONS | ORGANIC E

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON
DISSOLVED OXYGEN | NUTRIENT/EUTROPHICATION BIOLOGICAL INDICATORS | ORGANIC ENRICHMENT (SEWAGE) BIOLO

ESCHERICHIA COLI (E. COLI) | FISH PASSAGE BARRIER | HABITAT ALTERATIONS | NUTRIENTS | PCBS IN FISH TISSUE

ESCHERICHIA COLI (E. COLI) | PCBS IN FISH TISSUE

ARSENIC | MANGANESE | TEMPERATURE
ESCHERICHIA COLI (E. COLI)

ALTERATION IN STREAM-SIDE OR LITTORAL VEGETATIVE COVERS | DEWATERING | DISSOLVED OXYGEN | ESCHERICHIA C

ESCHERICHIA COLI (E. COLI)

E. coli | Fecal coliform
Alpha gross radioactivity | Aluminum, total recoverable | Polychlorinated biphenyls (PCBs) | Thallium, total (as Tl)

Solids, total suspended

BOD, carbonaceous, 05 day, 20 C | Chloride (as Cl) | Chromium, total recoverable | Copper, total recoverable | Cyanide,
Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | Selenium, total rec

E. coli
BOD, 5-day, 20 deg. C | BOD, 5-day, percent removal | Oxygen, dissolved (DO)

Nitrogen, ammonia total (as N) | Phosphorus, total (as P)

Nitrogen, ammonia total (as N) | Oxygen demand, chem. (high level) (COD) | Oxygen demand, chem. (low level) (COD)

Oxygen demand, chem. (low level) (COD) | Solids, total suspended

BOD, carbonaceous, 05 day, 20 C | Solids, total dissolved- 180 deg. C | Solids, total suspended

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe)
BOD, 5-day, 20 deg. C | Nitrogen, ammonia total (as N) | Nitrogen, total (as N) | Oxygen, dissolved (DO) | Phosphorus, to

E. coli, MTEC-MF | Nitrogen, ammonia total (as N)

E. coli, colony forming units (CFU)

E. coli, MTEC-MF

OLI (E. COLI) | FECAL COLIFORM | PHOSPHORUS, TOTAL

E. coli, MTEC-MF

https://echo.epa.gov/detailed-facility-report?fid=TX0094145&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NM0020141&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CO0040142&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AR0051055&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MS0020630&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0021768&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0081981&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1020439&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IN0023060&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1017624&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AR0033987&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0113859&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0055425&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MS0020664&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MS0034495&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0131687&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WI0003760&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0102709&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IL0025615&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0132497&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0105716&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0114413&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0102067&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KY0111571&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0011274&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MS0042285&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1014285&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1025414&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KY0053431&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0039691&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0147397&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WI0023361&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IN0038784&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0139327&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0125873&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AR0039896&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=LA0114481&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0118966&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KY0073610&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CO0048437&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0147877&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0099732&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0131792&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MN0064564&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MA0003956&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IL0059030&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0134431&sys=ICP

1850	0	MINE 3A
1851	0	SMITHTON WWTF
1852	0	FLOYD CITY OF STP
1853	0	GREAT CIRCLE WWTF
1854	0	MAPLE RIDGE MHP
1855	0	MAPAVILLE MEADOWS SUBDIVISION WWTP 2
1856	0	KNIGHTS OF COLUMBUS COUNCIL 8920 WWTP
1857	0	COUNTRY MEADOWS LLC
1858	0	LYNNWOOD CITY WASTEWATER TREATMENT PLAN
1859	6	DUNCAN POTW
1860	0	KERRY INGREDIENTS AND FLAVOURS
1861	0	NIKISKI COMBINED CYCLE PLANT
1862	0	ROMNEY TOWN OF
1863	0	TONEY FORK SURFACE MINE NO. 3
1864	0	STAR INDUSTRIES
1865	0	ASHTA CHEMICALS INC
1866	0	R AND B RENTALS WWTP
1867	0	CHILTON & HERNSHAW SURFACE MINE PATTON NO. 11
1868	1	ROB AND BESSIE WELDER PARK
1869	0	ORANGEVILLE WWTP
1870	0	HOLGATE WWTP
1871	0	BAILEY DEEP MINE - 6H SHAFT
1872	0	NORTH SUNSHINE STATE 27 BATTERY
1873	0	DIAGEO AMERICAS SUPPLY DBA CASCADE HOLLOW DISTILLING COMPANY
1874	0	FRIENDLY INN
1875	1	COBLE VILLAGE
1876	1	GREAT MEADOW CORRECTIONAL FAC
1877	0	ILLINOIS AMERICAN WATER - ROSICLARE WWTP
1878	4	PAMPLICO TOWN OF
1879	0	MARLINGTON LOCAL SCHOOLS
1880	0	BULLPEN FORK SURFACE MINE
1881	0	AHTD-DISTRICT 7-GURDON REST AREA
1882	0	GALT WWTPRF
1883	0	LAKE FLOYD PUBLIC SERVICE DISTRICT
1884	0	CAMPBELLS CREEK NO. 1 & 2 SURFACE
1885	0	EDITH WOLFORD ELEM SCHOOL WWTF
1886	0	ARMSTRONG WORLD INDUSTRIES, INC. MILLWOOD FACILITY
1887	0	SPRINGWOOD LAKE CAMP CLUB
1888	0	VILLAGE OF HESSMER WWTF
1889	0	DONNER SUMMIT WWTP
1890	0	FEDERAL NO. 2 DEEP MINE
1891	0	MEADOW BRANCH LANDFILL - ENVIRONMENTAL TRUST COMPANY
1892	0	WHITETHORN SUBDIV PHASE II
1893	0	SUMTER MINE
1894	0	CASE MART INC
1895		SHELBYVILLE WWTF

WV0050920	2691 LITTLE BIRCH ROAD
MO0025828	SOUTHWEST OF RATTLESNAKE HILL RD. AND
IA0028894	2500 155TH STREET
MO0085707	BOYS TOWN ROAD 0.4 MILES SE OF
MO0105007	HIGHWAY F
MO0102881	0.2 MILES NORTHEAST OF MEADOW LANE AND
MO0134210	7057 OLD HWY 66
WY0021954	UNKNOWN
WA0024031	17000 76TH AVE W
MS0042234	204 WEST PARK STREET NORTH
MO0139050	HCR 2 BOX 2560
AK0053619	MILE 21.4 KENAI SPUR HWY
WV0020699	340 EAST MAIN STREET
WV1019902	GEN. DEL
WV1028022	1159 NICK RAHALL GREENWAY
OH0000752	3509 MIDDLE RD
MO0130834	226 SW 13 HWY
WV1019066	PO BOX 110
TX0110361	ROB AND BESSIE WELDER PARK ON US HWY 181
IL0024805	455 WEST HIGH ST
OH0021865	STATE RTE 18
WV1017497	R. D. 4
WY0000973	UNKNOWN
TN0002470	1950 CASCADE HOLLOW ROAD
OH0145505	6934 NORWALK RD
OH0125750	2948 NEAL ZICK RD LOT 24
NY0035041	STATE RTE 22 , PO BOX 51
IL0034207	HARDIN STREET
SC0021351	EVANS RD
OH0045675	MOULIN AVE NE
WV1017934	WV ROUTE 16
AR0044270	I-30, 6 MILES WEST OF GURDON
CA0081434	10059 TWIN CITIES RD
WV0084352	2200 LAKE FLOYD CIRCLE
WV0094234	PO BOX 305
CO0048429	13710 BLACK FOREST ROAD
WV0116661	141 SENSENICH DRIVE
OH0128503	4610 HAUT ST SW
LA0046469	681 BENNY'S LANE
CA0081621	53823 SHERRITT LN
WV0099015	1044 MIRACLE RUN ROAD
TN0067776	233 MCMINN COUNTY ROAD 166
PA0218448	230 SHAW CT
WV1023446	CR 32
KY0103896	2385 KY 3 N
MO0054704	0.14 MILE SOUTH OF WASHINGTON ST AND

SUTTON	WV	26601	N	110010863949
SMITHTON	MO	65350	N	110009878347
FLOYD	IA	50435	N	110010035354
ST. JAMES	MO	65559	N	110013054336
WRIGHT CITY	MO	63390	N	110009872539
FESTUS	MO	63028	N	110006667213
CUBA	MO	65453	N	110042742002
UNKNOWN	WY	00000	N	110055197665
EDMONDS	WA	98026	N	110010409593
DUNCAN	MS	38740	N	110008515080
GREENVILLE	MO	63944	N	110032944107
KENAI	AK	99611	N	110064626846
ROMNEY	WV	26757	N	110039949606
MAN	WV	25635	Y	110069995888
FAYETTEVILLE	WV	25840	N	110069995788
ASHTABULA	OH	44004	N	110000385011
WARRENSBURG	MO	64093	N	110042771355
WHARNCLIFFE	WV	25651	N	110069573483
SINTON	TX	78387	N	110039703915
ORANGEVILLE	IL	61060	N	110015609894
HOLGATE	OH	43527	N	110039782937
CAMERON	WV	26033	N	110069604495
UNKNOWN	WY	00000	N	110055194463
TULLAHOMA	TN	37388	N	110001859285
MEDINA	OH	44256	N	110056356544
WILLARD	OH	44890	N	110006309084
COMSTOCK	NY	12821	Y	110064603317
ROSICLARE	IL	62982	N	110009987568
PAMPLICO	SC	29583	N	110006184020
ALLIANCE	OH	44601	N	110064265824
BICKMORE	WV	25019	N	110069995037
GURDON	AR	71743	N	110010065197
GALT	CA	95632	N	110020659241
BRISTOL	WV	26426	N	110010860176
MADISON	WV	25130	N	110069586567
BLACK FOREST	CO	80908	N	110021390494
MILLWOOD	WV	25262	N	110055497788
NAVARRE	OH	44662	N	110045521253
HESSMER	LA	71341	N	110010800794
SODA SPRINGS	CA	95728	N	110011373628
FAIRVIEW	WV	26570	Y	110006148686
ATHENS	TN	37303	N	110006689404
NEW ALEXANDRIA	PA	15670-2614	N	110010283077
SUTTON	WV	26601	N	110069997018
LOUISA	KY	41230	N	110009933359
SHELBYVILLE	MO	63469	N	110009711160

Braxton	03		WVHPU		1221
Pettis	07				4952
Floyd	07				4952
Phelps	07				8361
Warren	07				4952
Jefferson	07				8641
Crawford	07				8641
	08				4952
Snohomish		10			4952
Bolivar	04		NRO		4952
Wayne	07				2099
Kenai Peninsula		10			4911
Hampshire	03		WV-WR		4952
Boone	03		WVHPU		1221
Raleigh	03		WVHPU		1221
Ashtabula	05		3I		2812
Johnson	07			6515 4952	
Mingo	03		WVHPU		1221
San Patricio	06			14	4952
Stephenson	05		01		4952
Henry	05		2P		4952
Marshall	03		WVHPU		1221
	08				1311
Coffee	04				2085
Medina	05		3P		4953
Huron	05		2P		4952
Washington	02		05		8999
Hardin	05		07		4952
Florence	04				4952
Stark	05		3P		8211
Clay	03		WVHPU		1221
Clark	06				7299
Sacramento	09		05		4952
Harrison	03		WV-WR		4952
Kanawha	03		WVHPU		1221
El Paso	08				4952
Jackson	03		WV-WR		3296
Stark	05		3P		4952
Avoyelles	06		JI		4952
Nevada	09		05		4952
Monongalia	03		WVHPU		1221
McMinn	04				4953
Westmoreland	03		05		4952
Webster	03		WVHPU		1221
Lawrence	04		MH		5411
Shelby	07				4952

		38.534746	-80.645392	N
		38.676075	-93.099753	N
	221320	43.134660	-92.734000	N
		37.990806	-91.572677	N
		38.802557	-91.030393	N
		38.251249	-90.486948	N
		38.088946	-91.372170	N
		41.287139	-105.532943	N
		47.846298	-122.338351	M
	221320	34.034833	-90.755694	N
		37.143863	-90.384745	N
221119 221112		60.676600	-151.377050	N
		39.340190	-78.752480	N
		37.820659	-81.717028	N
		37.822258	-81.202612	N
		41.896389	-80.751944	M
		38.727388	-93.734059	N
		37.601163	-81.993437	N
		28.066250	-97.530833	N
		42.467840	-89.653370	N
		41.249400	-84.130100	N
		39.911928	-80.524784	N
		44.010030	-108.969120	N
		35.438370	-86.245470	N
		41.166944	-81.937500	N
		41.042190	-82.692270	N
		43.462444	-73.435194	N
		37.418140	-88.346400	N
		33.996667	-79.565000	N
		40.923540	-81.175840	N
		38.382849	-81.080607	N
	812990	33.929578	-93.260741	N
		38.291376	-121.275698	M
		39.289300	-80.498100	N
		38.329751	-81.401517	N
		39.030020	-104.700470	N
		38.908450	-81.837250	N
		40.697562	-81.439072	N
		31.045487	-92.142368	N
		39.325924	-120.393384	N
		39.668919	-80.264397	N
	562212	35.482017	-84.679106	N
		40.408990	-79.482690	N
		38.573146	-80.568390	N
	445110	38.136389	-82.665278	N
		39.798255	-92.039611	N

N		
N		
N	0.105	0.07
N		
N		
N		
N		
N		
N	14.1	
N	0.053	
N		
N		
N		
N		
N		
N		14
N		
N		
N	0.0086	0.015
N		
N	0.247	
N		
N		
N	0.138	0.138
N		0.0015
N		0.015
N		0.356
N	0.875	0.35
N		
N		0.05
N		
N	0.0075	
N	3	
N		
N		
N	0.0079	
N		
N		0.04
N	0.086	
N	0.52	
N		
N	0.045	0.317
N	0.011	
N		
N	0.0005	0.0002
N		

NON-POTW	N	State	Effective
POTW	N	State	Admin Continued
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Admin Continued
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Expired
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Expired
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective

NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	Industrial Stormwater
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	Biosolids, POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	Industrial Stormwater
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW

Failure to Report DMR - Not Received	2	12
Effluent - Monthly Average Limit	1	12
Failure to Report DMR - Not Received	5	12
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	3	11
Compliance/Permit Schedule - Violations	12	12
Effluent - Monthly Average Limit	3	6
Failure to Report DMR - Not Received	6	12
Failure to Report DMR - Not Received	9	12
Failure to Report DMR - Not Received	4	12
Effluent - Monthly Average Limit	7	8
Effluent - Monthly Average Limit	10	11
Failure to Report DMR - Not Received	5	10
Failure to Report DMR - Not Received	12	12
Effluent - Monthly Average Limit	5	6
Effluent - Non-monthly Average Limit	2	6
Failure to Report DMR - Not Received	3	9
Failure to Report DMR - Not Received	9	12
Compliance/Permit Schedule - Violations	4	7
Effluent - Monthly Average Limit	8	10
Failure to Report DMR - Not Received	4	11
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	2	8
Effluent - Non-monthly Average Limit	3	10
Compliance/Permit Schedule - Violations	8	12
Failure to Report DMR - Not Received	8	12
Effluent - Non-monthly Average Limit	2	12
Effluent - Monthly Average Limit	1	12
Compliance/Permit Schedule - Violations	6	12
Effluent - Monthly Average Limit	2	7
Failure to Report DMR - Not Received	12	12
Effluent - Monthly Average Limit	2	5
Compliance/Permit Schedule - Violations	1	11
Effluent - Monthly Average Limit	9	12
Failure to Report DMR - Not Received	10	12
Compliance/Permit Schedule - Violations	12	12
Effluent - Monthly Average Limit	7	8
Failure to Report DMR - Not Received	4	10
Failure to Report DMR - Not Received	1	4
Failure to Report DMR - Not Received	1	12
Failure to Report DMR - Not Received	12	12
Effluent - Non-monthly Average Limit	3	4
Effluent - Monthly Average Limit	2	7
Failure to Report DMR - Not Received	2	4
Effluent - Monthly Average Limit	2	6
Failure to Report DMR - Not Received	10	11

VVVVVVVVVVSS_	154	100	0
VVVVVVVVVVVSV	246	100	0
VVVVVVVSSSSSV	102	90.90909091	0
VVVVVSSSSSSSV	472	100	2
VSVVSVVVVV_S_	733	100	2
SSSSSSSSSSSSV	1023	85.71428571	2
_V____VSS_VS_	552	25	5
VVVV_VSSSSSSV	688	100	0
VVSVSSSSSSSSV	59	100	2
SSSVVVVVVVVS_	1467	100	0
____VSSSSSSS_	312	93.33333333	4
V_SSSSSSSSSS_	677	31.81818182	10
VVVV__VSSSSS_	124	30.6122449	0
SSSSSSSSSSSS_	363	100	3
___V___SSSSS_	273	18.18181818	6
___V__V__VSSV	72	60.97560976	3
S_VS_V_VVVVS_	647	100	2
VVVSSSSSSSSS_	31	100	0
_____VVVSSSS_	243	9.090909091	2
___VSSSSSSSSV	601	40	7
__VVVVVVSSSSV	139	85.71428571	2
SSSSSSSSSSSS_	399	95.23809524	2
S____VVVVVVS_	2	83.33333333	0
V__VVVVVVSSS_	16	92.30769231	3
SSVSSSVVVSSSV	886	55.55555556	6
VSVVSSVSSSSS_	345	92	0
VVVVVVVVVVSS_	44	100	0
VVVVVVVVVVVSV	133	25	2
VVVVVVSSSSSSV	215	15.38461538	0
V_S_VV__V_VS_	339	25	0
SSSSSSSSSSSS_	159	62.04379562	0
VS_V_____VS_	568	43.75	2
V__VVVVVVVVSV	126	16.26794258	2
SSSSSSS_VVSSV	1284	41.66666667	6
VVSSSSSSSSSS_	93	100	0
SSSSSSSSSSSSV	381	57.89473684	4
_SS_V_SS_SSS_	459	76.19047619	5
_VSSVV_VVVSS_	126	89.28571429	0
_____VV__SV	280	100	2
_VVVVVVVVVVSV	554	14.28571429	0
SSSSSSSSSSSS_	180	100	0
_____VSSS_	4	6.666666667	4
UUU_VVVV_VSS_	338	55.55555556	0
__V_____VSS_	31	60.16260163	0
VS_____VVVS_	959	32	4
SVSSS_SSSSSS_	672	100	0

N		N		Reporting
N		Y	N	
N		N		Reporting
N		Y	N	Reporting
N		Y	Y	
N		Y	N	Schedule
N		Y	Y	
Y	N	N		Reporting
N		Y	N	Reporting
N		N		Reporting
N		N		Reporting
N		N		
N		Y	Y	Reporting
N		N		Reporting
N		N		
N		N		
N		Y	Y	
N		N		Reporting
Y	Y	N		Schedule
N		Y	N	
N		Y	N	Reporting
N		N		Reporting
N		N		
N		N		
N		Y	N	Schedule
N		Y	Y	Reporting
N		N		
N		Y	N	
Y	Y	Y	N	Schedule
N		Y	Y	
N		N		Reporting
N		Y	Y	
Y	N	N		
Y	N	N		
N		N		Reporting
N		Y	N	Reporting,Schedule
N		Y	Y	
N		Y	Y	Reporting,Schedule
Y	N	N		
Y	N	N		
N		N		Reporting
Y	Y	Y	Y	
N		N		
N		N		Reporting
N		N		
N		Y	Y	Reporting

9	414	2.1	12	0
10	2		2	0
11	16	2.1	2	0
11	45	1,2.1	1	0
7		1	1	0
16		1,2.2		0
11		1	1	0
27	57	2.1,3	9	0
6	1128	1,2.1	2	0
6	47	2.1	1	0
20	81	1,2.1	1	0
30	2	1,3	1	0
15	6	2.1	4	0
19	107	1,2.1	12	0
15		1		0
13	1	1	1	0
15	22	1	1	0
4	5588	2.1	8	0
13		1,2.2	1	0
30		1,3		0
7	47	1,2.1	1	0
25	263	1,2.1,3	10	0
2	42		2	0
16	8	1	2	0
56		1,2.2,3	1	0
21	20	2.1	1	0
12	23		9	0
16		1	3	0
15		2.2	4	0
18			1	0
10	2863	2.1	14	0
12		1	1	0
13		1		0
20	2	1	3	0
6	745	2.1	11	0
16	13	1,2.1,2.2	1	0
18	2	1	1	0
11	29	2.1,2.2	1	0
16		1	1	0
10				0
9	19371	2.1	44	0
4		1	2	0
13			2	0
4	1120	2.1	21	0
19		1		0
21	18	2.1	1	0

12	82		03/29/2021
2	737		06/13/2019
2	577		11/20/2019
1	660		08/29/2019
1	313		08/10/2020
0	5427		08/10/2006
1	402		05/13/2020
9	51		04/29/2021
2	1412		08/07/2017
1	1486		05/25/2017
1	737		06/13/2019
1	422	06/22/2015	04/23/2020
4	613	04/03/1985	10/15/2019
12	87		03/24/2021
0			
1	1348	06/15/1994	10/10/2017
1	733		06/17/2019
8	465		03/11/2020
1	779		05/02/2019
0			
1	1494		05/17/2017
10	129		02/10/2021
2	1165		04/11/2018
2	617		10/11/2019
1	884		01/17/2019
1	1297		11/30/2017
9	550		12/17/2019
3	1418		08/01/2017
4	299		08/24/2020
1	1676		11/16/2016
14	92		03/19/2021
1	1565		03/07/2017
0	2207	08/16/2010	06/04/2015
3	620		10/08/2019
11	145		01/25/2021
1	633		09/25/2019
1	1258		01/08/2018
1	1535		04/06/2017
1	915		12/17/2018
0	2081		10/08/2015
44	164		01/06/2021
2	501		02/04/2020
2	297		08/26/2020
21	81		03/30/2021
0	2769		11/19/2013
1	367		06/17/2020

	2		
	1		
	1		
	1		03/04/2016
	8		
	2		
	3		
			03/03/2011
	1		11/18/2004
1	1		06/25/2019
	1		
	5		
	3		
			12/10/2014
	5		01/29/2015
1	16		09/02/2020
1			02/27/2020
	1		
1	6		08/31/2020
2	6		12/17/2018
1	5		03/16/2021
	1		
	6		

		114.9383618	6.277628826
	09/13/2019	166.1022685	0.184373518
	06/09/2006	2880.88265	
	11/04/2019	145.3893519	0.062998747
	11/22/2020	387.3652592	0.429975438
		31.07654415	0.017853712
		124.6374971	0.138347622
	06/04/2021	159.1205017	
	01/24/2019	15208.19491	
	06/09/2020	15107.35	
		1.880144604	0.944081229
	07/22/2020	99.51	
		1086.4	
		1.833574724	2.053603691
		15.34349362	0.920609617
	12/15/2017	10.66711862	38.12025363
		36.21989569	0.040204084
		995.8152066	0.69181175
	05/01/2000	44.09738549	0.348692747
		90	
	04/09/1990	8251.991614	
		197.955	
	05/18/2021	1879.032271	13.90821775
	04/26/2021	5.58843138	2.79421569
	07/13/2018	0.793359	
	04/06/2015	4.850559	0.00538412
03/31/1981	11/16/2009	1844.601591	
	08/20/2014	5.482354673	2.741177337
	12/12/2019	992	
	07/27/2011	12.6567	0.014048937
		64.93765484	3.903225605
		1765.4	
	05/28/2021	25.53435754	1.021374302
		0.989972642	0.616752956
		236.5769284	13.38392059
		20.04507408	0.022250032
		8.664380944	0.076703081
	05/01/2017	57.19912027	1.1822122
	08/21/2019	770.59	
	01/22/2021	147.1798199	0.049800101
		130.2909726	0.811287366
	05/12/2021	44631.03742	
	04/11/2017	57.79994562	0.032155532
		762.9590919	1.473903708
	05/27/2021	7.534572229	0.008363375
		3.177644176	0.003527185

Aluminum|Iron|Manganese
Ammonia|BOD, 5-day, 20 deg. C|E. coli|Solids, total suspended
BOD, carbonaceous [5 day, 20 C]|E. coli|Nitrogen|Solids, total suspended
Ammonia|BOD, 5-day, 20 deg. C|Solids, total suspended|pH
Ammonia|E. coli
Ammonia|BOD, 5-day, 20 deg. C|E. coli|Solids, total suspended
Ammonia|pH
BOD, 5-day, 20 deg. C|BOD, 5-day, percent removal|E. coli|Solids, suspended percent removal|Solids, total suspended
Solids, suspended percent removal|Solids, total suspended
BOD, 5-day, 20 deg. C|Flow, in conduit or thru treatment plant|Solids, total suspended
Chlorine|Copper
Copper|Solids, total suspended
Ammonia|BOD, 5-day, 20 deg. C|BOD, 5-day, percent removal|Flow rate
Aluminum|Selenium
Aluminum
Chlorine|Mercury|Solids, total suspended|pH
Ammonia|E. coli|pH
Aluminum|Solids, total suspended
BOD, 5-day, 20 deg. C|Chlorine|Solids, total suspended|pH
BOD, carbonaceous [5 day, 20 C]|Solids, total suspended
BOD, carbonaceous [5 day, 20 C]|Oil and grease|Solids, total suspended|pH
BOD, 5-day, 20 deg. C|Chlorine|Coliform, fecal general|Flow, in conduit or thru treatment plant
Oil and grease|Radium-226

Chlorine|Solids, settleable|Solids, total suspended|Temperature, water deg. centigrade|pH
Ammonia|BOD, carbonaceous [5 day, 20 C]|E. coli|Oxygen|Solids, total suspended|pH
Ammonia|BOD, carbonaceous [5 day, 20 C]|E. coli|Oxygen|Solids, total suspended
Oil and grease|Phosphorus|Solids, suspended percent removal|Solids, total suspended
BOD, carbonaceous [5 day, 20 C]|Chlorine|Coliform, fecal general
Coliform, fecal general|Solids, suspended percent removal|Solids, total suspended
Ammonia|E. coli|Solids, total suspended|pH
Aluminum|Selenium
Coliform, fecal general|Solids, total suspended
Whole effluent toxicity|Zinc
Ammonia|Copper|Oxygen|Solids, suspended percent removal|Solids, total suspended
Aluminum|Iron
Ammonia|E. coli|Solids, suspended percent removal
Iron|Nitrite nitrogen, dissolved [as N]|Zinc
Ammonia|BOD, carbonaceous [5 day, 20 C]|Chlorine|E. coli|Solids, total suspended
Ammonia|BOD, carbonaceous [5 day, 20 C]|Coliform, fecal general|Solids, total suspended
BOD, 5-day, percent removal|Inorganic Nitrogen [nitrate and nitrite] [as N]|Lead|Manganese|Total coliforms|pH
Aluminum|Iron
Solids, total suspended
Ammonia|Chlorine|Solids, total suspended
Aluminum|Solids, total suspended
Ammonia|BOD, carbonaceous [5 day, 20 C]|E. coli
Ammonia|E. coli|Solids, total suspended

MUNICIPAL			
S H nViroID=2522131907463581116 10-00065		1	
			S Z S
	554351	PA0218448	WPC

		Y	
		Y	
		Y	
		Y	
		Y	
		Y	
SEG 2003			
		Y	
		Y	
		Y	
		Y	
	09	Y	
	GS		
		Y	
		Y	
	AK		
PPD			
		Y	
		Y	
		Y	
		Y	
		Y	
		Y	
		Y	
4500			
		Y	
NetDMR Approved 3/18/2013		Y	
		Y	

IRON

ALUMINUM, DISSOLVED | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | PH | SELENIUM
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON
ALGAE | ALTERATION IN STREAM-SIDE OR LITTORAL VEGETATIVE COVERS | CONTAMINATED SEDIMENTS (PAHS) | ESCHE

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | SELENIUM

ESCHERICHIA COLI (E. COLI) | NUTRIENTS
2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN | FECAL COLIFORM | POLYCHLORINATED BIPHENYLS (PCBS)

CAUSE UNKNOWN
ESCHERICHIA COLI (E. COLI)
DISSOLVED OXYGEN | PATHOGENS | PHOSPHORUS

ESCHERICHIA COLI (E. COLI) | HABITAT ALTERATIONS | NUTRIENT/EUTROPHICATION BIOLOGICAL INDICATORS | SEDIME
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | SELENIUM

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS
ESCHERICHIA COLI (E. COLI)
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM
ESCHERICHIA COLI (E. COLI) | FLOW REGIME MODIFICATION | NUTRIENTS

COPPER | PH
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | SELENIUM
AMMONIA, UN-IONIZED | ESCHERICHIA COLI (E. COLI)

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON
ESCHERICHIA COLI (E. COLI) | LEAD | NUTRIENT/EUTROPHICATION BIOLOGICAL INDICATORS | SEDIMENTATION/SILTATI
ESCHERICHIA COLI (E. COLI)

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn)

Alkalinity, total (as CaCO3) | Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Calcium, total (as Ca) | Iron, total (as
Aluminum, dissolved (as Al) | Aluminum, total (as Al)
Phosphorus, total (as P) | Solids, total dissolved- 180 deg. C | Solids, total suspended

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn)

E. coli, MTEC-MF | Nitrite plus nitrate total 1 det. (as N) | Nitrogen, ammonia total (as N) | Phosphorus, total (as P)
Coliform, fecal general

E. coli, MTEC-MF
BOD, 5-day, 20 deg. C | BOD, 5-day, percent removal | Oxygen demand, chem. (high level) (COD) | Oxygen, dissolved (DO

E. coli, MTEC-MF | Nitrite plus nitrate total 1 det. (as N) | Nitrogen, Kjeldahl, total (as N) | Nitrogen, ammonia total (as N)
Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Calcium, total (as Ca) | Iron, total (as Fe) | Magnesium, total (as M

E. coli

E. coli, MTEC-MF | Nitrite plus nitrate total 1 det. (as N) | Nitrogen, Kjeldahl, total (as N) | Nitrogen, ammonia total (as N)

Aluminum, total recoverable | Antimony, total recoverable | Arsenic, total recoverable | Barium, total recoverable | Ber
Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Calcium, total (as Ca) | Coliform, fecal general | Iron, total (as Fe)
Nitrogen, ammonia total (as N)

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Calcium, total (as Ca) | Iron, total (as Fe) | Magnesium, total (as M
E. coli | Nitrogen, ammonia total (as N) | Solids, total suspended
E. coli

https://echo.epa.gov/detailed-facility-report?fid=WV0050920&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0025828&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0028894&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0085707&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0105007&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0102881&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0134210&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WY0021954&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WA0024031&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MS0042234&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0139050&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AK0053619&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0020699&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1019902&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1028022&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0000752&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0130834&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1019066&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0110361&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IL0024805&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0021865&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1017497&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WY0000973&sys=ICP

https://echo.epa.gov/detailed-facility-report?fid=TN0002470&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0145505&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0125750&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NY0035041&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IL0034207&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=SC0021351&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0045675&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1017934&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AR0044270&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CA0081434&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0084352&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0094234&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CO0048429&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0116661&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0128503&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=LA0046469&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CA0081621&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0099015&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TN0067776&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0218448&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1023446&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KY0103896&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0054704&sys=ICP

1896	0	SOUTH CANYON LANDFILL
1897	0	DAMIANSVILLE STP, VILLAGE OF
1898	7	MCDONALD FARMS ENTERPRISES INC (MFEI) WWTF
1899	0	BRADLEY'S PRO PRESSURE WASH INC
1900	0	698 ROADHOUSE
1901	0	GRANDVIEW ACRES MHP
1902	0	UNIONVILLE NORTH WWTF
1903	0	VT AOT -MIDDLEBURY BRIDGE
1904	0	COTTRELL MEMORIAL AMVETS POST 162
1905	0	WATERLOO (V) STP
1906	0	ADAMS WASTEWATER TREATMENT FACILITY
1907	0	I3 ELECTRONICS HURON CAMPUS INDUSTRIAL WTP
1908	11	USDA WEST-SIDE WWTP
1909	0	MOUNTAIN FORK NO. 1 AND NO. 2 MINES
1910	0	NUCLA WWTF
1911	0	SKIPPERS WWTP
1912	0	CITY OF ABBOTT WWTP
1913	0	NEWBURG WWTP
1914	0	SOLAR SOURCES INCORPORATED SHAMROCK MINE
1915	0	STOCKTON DEEP MINE NO.1 & NO.2
1916	6	INDIANA HARBOR BELT RAILROAD
1917	0	LADDONIA WWTF
1918	0	LAQUEY R-V SCHOOL DISTRICT WWTP
1919	0	SPRINGDALE CLOSED ASH SITE
1920	0	WOODRIDGE SOUTH SUBDIVISION WWTF
1921	0	GREENVILLE SANI AUTH
1922	0	FORT LYON FACILITY WWTF
1923	0	LYONS WASTEWATER PLANT
1924	0	COLLINS WWTF
1925	0	WINDEREMERE BAPTIST CONFERENCE CENTER
1926	10	HERMAN OAKS MOBILE HOME VILLAGE
1927	0	GREEN SPRING SEWER PLANT
1928	0	VISTA VERDE VILLAGE
1929	0	SOUTH MILWAUKEE WASTEWATER TREAT FACILITY
1930		SW LIVINGSTON CO R1 SCHOOL DISTRICT WWTP
1931	0	KERMIT REFUSE IMPOUNDMENT & DEEP MINE
1932	4	CITY OF CALVERT WWTP
1933	0	HARTINGTON WASTEWATER TREATMENT FACILITY
1934	0	LESLIE WWTP
1935	9	PENNAKEM, LLC
1936	0	ALBRIGHT POWER STATION
1937	0	TOWN OF WISNER STP
1938	0	HUNTINGTON BANK
1939	0	SAMPLES MINE COMPLEX - PINE TREE FLATS SURFACE MINE
1940	0	JOEL E. BARBER SCHOOL WWTF
1941	0	FOWLER LEASE
1942	0	NALLY & HAMILTON ENTERPRISES INC (848-0310)

CO0048815	1205 CR 134
IL0063762	COUNTY HIGHWAY 8
CO0049005	4647 NATIONAL WESTERN DR
OH0139327	2472 NILES-CORTLAND RD
PA0239348	7495 ROUTE 6N
PA0104043	1 GRANDVIEW DRIVE
MO0054569	RANGE RD TERMINUS
VT0120059	1 NATIONAL LIFE DR
OH0146081	PO BOX 374
NY0022365	EAST RIVER STREET
WI0023159	1002 WEST LAKE ST, VILLAGE OF FRIENDSHIP, WI
NY0003808	1701 NORTH ST.
MD0020851	BLDG. 015: 3RD STREET & SOUTH DRIVE
WV1016326	PO BOX 1084
CO0048945	APPROX 1 1/2 MILE W OF TOWN
VA0092983	7001 SKIPPERS ROAD
TX0075396	0.5MI S OF FM 1242 AND 1.1 MI E OF IH 35
MO0021784	300 W. 1ST ST.
ING040210	4700 N CR 750 W
WV1019261	FIVEMILE HOLLOW
IL0062863	140TH STREET AND HALSTED STREET
MO0039683	0.15 MILES SW OF OAK/GRAND INTERSECTION
MO0125121	27600 HWY AA
PA0091740	RIDDLE RUN RD
MO0119008	LOT 30 WOODRIDGE SOUTH
PA0027367	183 HAMBURG RD
CO0048801	30999 CR 15
KS0022730	1535 AVENUE O
MO0103756	1353 NORTH HIGHWAY 13
MO0093947	205 VOLUNTEER LANE
TX0132365	6421 HERMANN RD
WV0105678	RAILROAD STREET
CO0037702	28260 HWY 160
WI0028819	3003 FIFTH AVE
MO0081345	4944 HWY DD
WV0096148	ROUTE 52, BURNING CREEK AT KERMIT
TX0054020	APPROX 0.7 MI SW OF INTX FM 1644 & ST HWY 6
NE0049115	107 W. STATE STREET
MO0127809	BROADWAY AND COLORADO AVENUE
TN0000078	3324 CHELSEA AVENUE
WV0075281	ALBRIGHT
LA0038644	END OF MERCER ST.
OH0148521	1296 RIDGE RD
WV1019678	SHAFFER ROAD
MO0118095	16050 HIGHWAY KK
WY0002666	UNKNOWN
KY0111741	JCT OF KY 421 & KY 987

GLENWOOD SPRINGS	CO	81601	N	110064629898
DAMIANSVILLE	IL	622151324	N	110009984197
DENVER	CO	80216	N	110070162955
CORTLAND	OH	44410	N	110029526476
EDINBORO	PA	16412-9660	N	110000930039
HADLEY	PA	16130-2716	Y	110000948208
UNIONVILLE	MO	63565	N	110009876875
MONTPELIER	VT	05602	N	110070155997
WELLINGTON	OH	44090	N	110062673469
WATERLOO	NY	13165	N	110006622020
FRIENDSHIP	WI	53910	N	110010894498
ENDICOTT	NY	13760	N	110041145926
BELTSVILLE	MD	20705	N	110011748582
BLUEFIELD	VA	24605	N	110069996383
NUCLA	CO	81424	N	110070214913
EMPORIA	VA	23847	N	110070545338
ABBOTT	TX	76621	N	110009777759
NEWBURG	MO	65550	N	110006731233
JASPER	IN	47546	N	110058734151
CHARLESTON	WV	25201	N	110069594816
RIVERDALE	IL	60627	N	110018289760
LADDONIA	MO	63352	N	110009710893
LAQUEY	MO	65534	N	110009866840
SPRINGDALE	PA	15144	Y	110001103010
OZARK	MO	65721	N	110009868866
GREENVILLE	PA	16125	N	110000572540
LAS ANIMAS	CO	81054	N	110013179700
LYONS	KS	67554	N	110011226388
COLLINS	MO	64738	N	110009872986
ROACH	MO	65787	N	110040768899
HUMBLE	TX	77050	N	110033697729
GREEN SPRING	WV	26722	Y	110013672472
MONTEZUMA COUNTY	CO	81321	N	110020730725
SOUTH MILWAUKEE	WI	53172	N	110002321201
LUDLOW	MO	64656	N	110006824874
MATEWAN	WV	25678	Y	110069589706
ROBERTSON COUNTY	TX	77837	N	110009779427
HARTINGTON	NE	68739	N	110008930988
LESLIE	MO	63056	N	110012750326
MEMPHIS	TN	38105	N	110009446643
ALBRIGHT	WV	26519	N	110000586143
WISNER	LA	71378	N	110009925215
HINCKLEY	OH	44233	N	110070201400
MADISON	WV	25035	Y	110069580073
LEBANON	MO	65536	N	110006725847
UNKNOWN	WY	00000	N	110055171004
CRANKS	KY	40820	Y	110064614895

Garfield	08		4953
Clinton	05	06	4952
Denver	08		1629
Trumbull	05	3P	9111
Erie	03	06	5812
Mercer	03	06	
Putnam	07		4952
	01	1	
Lorain	05	3P	9999
Seneca	02	08	4952
Adams	05	73	4952
Broome	02	07	3471
Prince George's	03	03	8733
	03	WVHPU	1221
Montrose	08		4952
	03	PR	4952
Hill	06	09	4952
Phelps	07		4952
Dubois	05	IN019	1221
Kanawha	03	WVHPU	1221
Cook	05	02	4011
Audrain	07		4952
Pulaski	07		8211
Allegheny	03	05	
Christian	07		4952
Mercer	03	06	4952
Bent	08		4941
Rice	07		4952
St. Clair	07		4952
Camden	07		7033
Harris	06	12	6515
Hampshire	03	WV-WR	4952
Montezuma	08		4952
Milwaukee	05	21	4952
Livingston	07		8211
Mingo	03	WVHPU	1221
Robertson	06	09	4952
Cedar	07	04	4952
Franklin	07		4952
Shelby	04		2869
Preston	03	WV-WR	4953
Franklin	06		4952
	05	3P	9999
Boone	03	WVHPU	1221
Laclede	07		8211
	08		1311
Harlan	04	LO	1221

	39.545000	-107.415278	N
	38.508333	-89.631667	N
	39.781474	-104.974380	N
	41.284980	-80.737110	N
	41.879890	-80.225480	N
	41.411370	-80.247660	N
	40.484722	-92.993917	N
	44.257640	-72.585130	N
	41.100278	-82.191944	N
	42.900083	-76.849083	N
	43.977139	-89.830111	N
	42.107010	-76.051990	M
	39.029166	-76.884583	N
	37.322567	-81.635127	N
	38.266600	-108.571300	N
	36.587948	-77.541444	N
	31.880972	-97.063889	N
	37.914719	-91.909081	N
212111	38.459706	-87.037867	N
	38.352550	-81.463119	N
	41.640024	-87.642037	N
	39.248465	-91.659365	N
	37.762405	-92.311595	N
221112	40.544170	-79.767220	N
	36.974556	-93.194278	N
	41.387222	-80.391678	M
	38.072778	-103.129722	N
	38.318695	-98.213809	N
	37.901866	-93.626562	N
	38.027910	-92.840920	N
	29.895320	-95.293810	N
	39.536491	-78.612237	N
	37.350710	-108.533380	N
	42.900610	-87.852090	M
	39.670137	-93.686644	N
	37.825360	-82.388749	N
	30.969611	-96.683583	N
	42.622540	-97.256440	N
	38.415520	-91.236448	N
	35.173611	-89.948889	N
	39.488611	-79.637222	N
	31.972128	-91.647355	N
	41.241200	-81.744980	N
	38.046755	-81.479020	N
	37.669560	-92.640004	N
	44.678940	-104.956650	N
212111	36.763080	-83.218650	N

N	0.006	
N	0.234	0.06
N		
N		0.0004
N	0.002	
N	0.008	
N		
N		
N		0.0015
N	0.8	
N	0.3	0.436
N		3.895
N		0.2
N		
N		
N	0.1	
N	0.05	0.05
N		
N		0
N		
N		
N		
N		
N	0.019	
N		
N	4	
N	0.8	
N	0.55	
N		
N		
N		
N		
N	0.03	0.03
N	6	6
N		
N		
N	0.25	0.25
N	0.2	0.12
N		
N	1.9	2.18
N		
N	0.5	
N		0.0015
N		
N		
N		
N	0	0

NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Admin Continued
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	Y	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Expired
NON-POTW	N	State	Admin Continued
POTW	N	State	Effective
NON-POTW	Y	State	Admin Continued
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Expired
POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
POTW	N	State	Expired
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Expired
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective

NPDES Individual Permit	
NPDES Individual Permit	Biosolids, POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	Biosolids, POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	Biosolids, POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	Biosolids, POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	

Effluent - Monthly Average Limit	7	9
Effluent - Monthly Average Limit	2	12
Failure to Report DMR - Not Received	5	12
Failure to Report DMR - Not Received	11	12
Failure to Report DMR - Not Received	3	9
Effluent - Monthly Average Limit	4	9
Failure to Report DMR - Not Received	3	12
Failure to Report DMR - Not Received	2	11
Compliance/Permit Schedule - Violations	3	11
Effluent - Monthly Average Limit	12	12
Effluent - Monthly Average Limit	3	4
Effluent - Monthly Average Limit	2	5
Effluent - Non-monthly Average Limit	3	12
Failure to Report DMR - Not Received	7	11
Compliance/Permit Schedule - Violations	6	12
Effluent - Monthly Average Limit	2	4
Failure to Report DMR - Not Received	11	12
Failure to Report DMR - Not Received	6	10
Failure to Report DMR - Not Received	1	5
Failure to Report DMR - Not Received	7	12
Effluent - Monthly Average Limit	2	10
Failure to Report DMR - Not Received	8	12
Failure to Report DMR - Not Received	8	10
Effluent - Monthly Average Limit	3	7
Failure to Report DMR - Not Received	4	10
Effluent - Monthly Average Limit	1	6
Compliance/Permit Schedule - Violations	8	12
Effluent - Monthly Average Limit	2	4
Failure to Report DMR - Not Received	5	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	6	10
Compliance/Permit Schedule - Violations	12	12
Failure to Report DMR - Not Received	3	8
Effluent - Monthly Average Limit	10	12
Failure to Report DMR - Not Received	12	12
Compliance/Permit Schedule - Violations	12	12
Failure to Report DMR - Not Received	3	6
Failure to Report DMR - Not Received	7	12
Effluent - Monthly Average Limit	11	12
Failure to Report DMR - Not Received	4	12
Failure to Report DMR - Not Received	8	9
Compliance/Permit Schedule - Violations	12	12
Failure to Report DMR - Not Received	12	12
Effluent - Monthly Average Limit	4	12
Failure to Report DMR - Not Received	6	9
Failure to Report DMR - Not Received	6	12

___VVSSSSSS_	197	93.75	0
_VVVVVVVVVSSV	194	23.52941176	2
VVVVVSVVSSSSV	171	5.687203791	0
SSSSSSSSSSVS_	201	88.23529412	4
UUVSSVVVVVS	276	100	3
__SSS_VVVVVS_	283	37.5	5
VVVVSVVVV_SSV	137	100	0
VVVVVV_VVVSS_	370	100	0
VV__VVVVSVSSV	230	33.33333333	2
SSSSSSSSSSSSV	394	40	0
_V___SS____S_	93	81.25	0
___V____VVSS_	158	5.617977528	0
VVVVVVVVVSSS_	414	40.81632653	3
SSSSSS_VVVVS_	124	51.02040816	0
VVVVSSSV_SSSV	355	95.65217391	2
____V_____SSV	271	88.23529412	2
VSSSSSSSSSSS_	549	15.87301587	0
VV__VS_SSSSSV	185	80	0
V___V_V__V_S_	96	100	0
SSSSSVSVVVVS_	1247	84.44444444	0
__VS_VVVVVVSV	184	6.451612903	4
SVVSS_VSSSSSV	215	80	2
_VVSS_SSSSSS_	459	88.88888889	4
_____VS_VVSSV	303	6.25	5
VVS_VV_VVSSS_	462	100	3
VV__V___V__SV	122	12	0
VVVVSSSSSSSSV	306	59.09090909	4
__V____V__SS_	216	10	3
VVVVVVVSSSSSV	181	88.88888889	0
SSSSSSSSSSSSV	308	100	2
SSSSSSSSSSSS_	587	98.52941176	5
VSSSS_S_VVVS_	402	100	0
SSSSSSSSSSSSV	330	100	0
V__VVV___SSSV	39	100	0
SSSSSSSSVVSSV	972	100	3
SSSSSSSSSSSS_	268	87.93103448	0
SSSSSSSSSSSSV	280	9.090909091	0
V____VS__VSS_	184	20	2
VVSSSSSVVVSSV	728	100	4
VSSSSSSSSSSS_	65	70.83333333	0
VVVVVVSVVSSSV	422	57.14285714	4
SSSSSS__SV_S_	313	100	0
SSSSSSSSSSSSV	288	94.73684211	4
SSSSSSSSSSSS_	243	91.17647059	4
VVVSVSVVVVSSV	644	100	2
SSS_V_VS_S_SV	3	100	0
VVSSVSVSVVSS_	156	58.97435897	0

N		Y	Y	
N		Y	N	
N		Y	N	Reporting
N		Y	Y	Reporting
N		N		
N		N		
N		Y	Y	Reporting
N		N		Reporting
N		Y	N	Schedule
Y	Y	Y	N	
N		Y	Y	Reporting
N		Y	Y	
N		N		
N		N		Reporting
N		Y	N	Schedule
N		N		
Y	Y	N		Reporting
N		Y	N	Reporting
N		N		
N		N		Reporting
N		Y	N	
N		Y	N	Reporting
N		Y	Y	Reporting
N		N		
N		Y	Y	Reporting
N		N		
N		Y	N	Reporting,Schedule
N		N		
N		Y	N	Reporting
N		Y	N	Reporting
Y	Y	N		Reporting
Y	Y	N		Reporting
Y	N	Y	N	Schedule
Y	Y	Y	Y	Reporting
N		Y	N	Reporting
N		N		Reporting
Y	N	N		Schedule
Y	Y	Y	Y	Reporting
N		Y	N	Reporting
N		N		Reporting
N		Y	N	
Y	Y	N		Reporting
N		Y	N	Schedule
N		N		Reporting
N		Y	N	
N		N		Reporting
N		N		Reporting

11			1	0
10		1	1	0
16	22	2.1		0
25	4	1,2.1,3	1	0
9		1	3	0
20	2	1	2	0
6	38	2.1	1	0
15	78	2.1		0
22		1,2.2	1	0
23			1	0
4	51	2.1	2	0
10	1		3	0
18		1	2	0
5	86	2.1	11	0
15	11	1,2.2	1	0
16		1		0
20		2.1	1	0
7	170	2.1	1	0
7	442		17	0
17	32	2.1	11	0
10		1	2	0
8	2	1,2.1	1	0
9	15	1,2.1	1	0
10		1	2	0
10	60	1,2.1	2	0
6			4	0
12	13	1,2.1,2.2	1	0
8		1	2	1
2	1	2.1	1	0
7	83	1,2.1	2	0
29	15	1,2.1,3		0
22	21	2.1		0
14		2.2	1	0
4	234	2.1	2	0
19		1,2.1	1	0
12	72	2.1	35	0
13	1	2.2	3	0
10	28	1,2.1	1	0
10	19	1,2.1	2	0
8	5	2.1	3	0
15	54	1	1	0
16		2.1	1	0
19		1,2.2		0
16	1689	1,2.1	8	0
10		1	1	0
3	29	2.1	4	0
11	6	2.1	1	0

1	270		09/22/2020
1	1227		02/08/2018
0			
1	1487		05/24/2017
3	303		08/20/2020
2	417		04/28/2020
1	1257		01/09/2018
0			
1	780		05/01/2019
1	1255	08/26/1981	01/11/2018
2	817		03/25/2019
3	1010	08/07/2012	09/13/2018
2	1172	03/02/1982	04/04/2018
11	120		02/19/2021
1	299		08/24/2020
0			
1	351		07/03/2020
1	135	10/20/1992	02/04/2021
17	63		04/17/2021
11	127		02/12/2021
2	921		12/11/2018
1	221		11/10/2020
1	1180		03/27/2018
2	528		01/08/2020
2	726		06/24/2019
4	457		03/19/2020
1	577		11/20/2019
1	87	02/09/2017	03/24/2021
1	1202		03/05/2018
2	872		01/29/2019
0	2196		06/15/2015
0	1936		03/01/2016
1	1010		09/13/2018
2	1331	06/13/2000	10/27/2017
1	934		11/28/2018
35	109		03/02/2021
3	1068		07/17/2018
1	1823	08/28/2009	06/22/2016
2	514		01/22/2020
3	134	08/18/2002	02/05/2021
1	1208		02/27/2018
1	107		03/04/2021
0			
8	105		03/06/2021
1	1172		04/04/2018
4	814		03/28/2019
1	976		10/17/2018

1	1		09/09/2019
		12/09/2008	08/24/2012
1	6		06/18/2019
			03/15/1991
3			01/06/2021
	1		
	1		
	1		
	2		
			09/19/2008
			12/11/2002
			06/20/1989
	2		
	9		03/13/2015
1			07/11/2017
2			03/13/2020
		03/21/2001	
1	8	10/30/1998	05/30/2017
	1	10/06/2010	
	2		
	3		09/17/1992
			07/31/2013
1	9		09/29/2016
	1		
	1		
	2		
	8		

		129.8689359	0.00124908
	10/30/2003	119.4	0.132534
		738.9148158	
	06/10/2015	0.058212	6.46153E-05
	10/21/2011	129.8475703	0.596524989
	12/18/2018	0.852285861	0.426142931
		9561.909581	
		870.5378982	
		0.222458703	0.111229351
10/02/1981	06/12/2009	217	
		35178.83	
		2423.164272	
		2.45234205	0.5607
		615.5731677	0.140157859
		833.0902335	
		15.08275566	0.016741859
	06/13/2011	345.3	
		270.2944654	0.300026857
		329.6094552	0.053404706
		8.17052704	0.045754951
	10/04/2019	2312.029873	
	05/11/2021	202.3371452	0.224594231
		137.4590539	0.15257955
	01/06/2017	71.98432755	0.600469268
	08/16/2019	100.9269372	0.1120289
	12/12/2013	139.2408255	69.62041273
		10.0178291	11.21996859
		3881.237368	
		4253083.38	
	02/27/2019	248.4645886	0.275795693
		60.693	
		204.6	
		876.92637	
	06/24/2008	24308.04889	
		352.0645002	
		33.07940642	0.22741036
05/09/2001	07/28/2010	1002.85	
	06/16/2021	90.2286	0.100153746
	01/21/2021	89.84596911	0.099729026
	05/12/2021	3531.578164	
		5.702861764	0.630710369
	04/22/2021	521.4	
	10/23/2020	3.1961916	0.003547773
		1.405222608	1.573849321
	06/05/2018	85.4405726	0.094839036
	03/25/2019	55679.35744	
	04/15/2021	22.12010639	1.771148501

Ammonia|BOD, 5-day, 20 deg. C|Benzoic acids, total|E. coli|Phenol|Whole effluent toxicity|p-Cresol
Ammonia|BOD, carbonaceous [5 day, 20 C]|Oxygen
BOD, 5-day, 20 deg. C|BOD, 5-day, percent removal|Cadmium|Chloride|Chromium, Hexavalent|Copper|E. coli|Lead|M
Ammonia|Oxygen|pH
BOD, carbonaceous [5 day, 20 C]|Chlorine|Solids, total suspended
Chlorine|Coliform, fecal general|Oxygen
BOD, 5-day, 20 deg. C|Solids, suspended percent removal|Solids, total suspended
Flow, in conduit or thru treatment plant|Solids, total suspended|Turbidity|pH
Ammonia|BOD, carbonaceous [5 day, 20 C]|Chlorine|Oxygen
BOD, carbonaceous [5 day, 20 C]|Coliform, fecal general|Flow, in conduit or thru treatment plant|Solids, suspended per
Phosphorus|pH
BOD, 5-day, 20 deg. C
Copper|Nitrogen|Phosphorus|Solids, total suspended|pH
Aluminum|Solids, total suspended
BOD, 5-day, 20 deg. C|E. coli|Flow, in conduit or thru treatment plant|Solids, total suspended
Ammonia|BOD, carbonaceous [5 day, 20 C]|Nitrogen|Solids, total suspended|pH
BOD, 5-day, 20 deg. C|E. coli|Flow, in conduit or thru treatment plant|Oxygen|pH
Ammonia|BOD, 5-day, percent removal|E. coli|Solids, suspended percent removal
Iron|Solids, total suspended|pH
Coliform, fecal general|Flow, in conduit or thru treatment plant|Iron
Solids, total suspended
Ammonia
Ammonia|Oil and grease|pH
Boron
Ammonia|E. coli
Chlorine|Coliform, fecal general|Copper|Phosphorus
Selenium|Whole effluent toxicity
Inorganic Nitrogen [nitrate and nitrite] [as N]|pH
BOD, 5-day, 20 deg. C|Solids, suspended percent removal
Ammonia|Chlorine
Ammonia|BOD, carbonaceous [5 day, 20 C]|Flow, in conduit or thru treatment plant|Oxygen|Solids, total suspended
BOD, 5-day, 20 deg. C|Coliform, fecal general|Solids, total suspended
BOD, 5-day, 20 deg. C|BOD, 5-day, percent removal|E. coli|Flow, in conduit or thru treatment plant
Coliform, fecal general|Phosphorus|Solids, total suspended
E. coli|Solids, total suspended|pH
Aluminum|Iron|Manganese|Solids, total suspended
BOD, 5-day, 20 deg. C|E. coli|Flow, in conduit or thru treatment plant|Solids, total suspended
Ammonia|E. coli
Ammonia|E. coli|Solids, total suspended
BOD, 5-day, 20 deg. C|Solids, total suspended|Whole effluent toxicity
Aluminum|Arsenic|Cadmium
Ammonia|BOD, carbonaceous [5 day, 20 C]|Coliform, fecal general|Oxygen|Solids, total suspended
Ammonia|BOD, carbonaceous [5 day, 20 C]|E. coli|Oxygen|Solids, total suspended
Selenium
Ammonia|BOD, 5-day, 20 deg. C|E. coli|Solids, suspended percent removal
Oil and grease|pH
Biotic Index|Manganese|Selenium|Solids, total suspended

H		E	
anganese|Selenium|Solids, suspended percent removal|Zinc			
	650690	PA0239348	WPC
	248571	PA0104043	WPC
S		1	
S		3	
11-DP-2787		Municipal Surface	Monthly DMR
G			
	256396	PA0091740	WPC
	542251	PA0027367	WPC
M			

			Y
		GS	Y
			Y
			Y
	4600		
	4600		
			Y
		07	
P		03	Y
			Y
			Y
			Y
SEG 1242			
			Y
			Y
SWB		GS	Y
	4500		Y
	4600		
			Y
			Y
SEG 1016			Y
			Y
			Y
			Y
SEG 1242			
		011	
			Y
			Y
			Y
			Y
			Y
NetDMR Approved 7/16/2015			Y

IRON TOTAL RECOVERABLE | SELENIUM
ALTERATION IN STREAM-SIDE OR LITTORAL VEGETATIVE COVERS | DISSOLVED OXYGEN | FECAL COLIFORM | PHOSPHOR
AMMONIA | ARSENIC | COPPER | DISSOLVED OXYGEN | ESCHERICHIA COLI (E. COLI) | PH
ESCHERICHIA COLI (E. COLI) | FLOW REGIME MODIFICATION | HABITAT ALTERATIONS | NATURAL LIMITS | NUTRIENTS |

ESCHERICHIA COLI (E. COLI) | NATURAL LIMITS | NUTRIENTS

MERCURY | PHOSPHORUS
BIOCHEMICAL OXYGEN DEMAND (BOD) | CHLORIDE | ENTEROCOCCUS | HABITAT ALTERATIONS | NITROGEN, TOTAL | P
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS

MERCURY IN FISH TISSUE

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS
ALTERATION IN STREAM-SIDE OR LITTORAL VEGETATIVE COVERS | CHLORDANE | CHLORIDE | DISSOLVED OXYGEN | END

ARSENIC | SELENIUM

ESCHERICHIA COLI (E. COLI)
CAUSE UNKNOWN | MERCURY IN FISH TISSUE
SULFATE

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON

CHLORDANE | DIOXIN (INCLUDING 2,3,7,8-TCDD) | ESCHERICHIA COLI (E. COLI) | MERCURY | PHOSPHORUS, TOTAL | PO

DISSOLVED OXYGEN
ESCHERICHIA COLI (E. COLI)
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | SELENIUM

CAUSE UNKNOWN | ESCHERICHIA COLI (E. COLI) | TEMPERATURE

Arsenic, total recoverable | Cadmium, potentially dissolvd | Cadmium, total recoverable | Chromium, hexavalent dissolv
BOD, 5-day, 20 deg. C | BOD, carbonaceous, 05 day, 20 C | Coliform, fecal general | Nitrogen, ammonia total (as N) | Oxy
Antimony, total (as Sb) | Arsenic, total recoverable | BOD, 5-day, 20 deg. C | BOD, 5-day, percent removal | Cadmium, pc
E. coli, MTEC-MF | Nitrogen, ammonia total (as N) | Solids, total suspended

E. coli, MTEC-MF | Nitrogen, ammonia total (as N)

Mercury, total (as Hg) | Nitrogen, Kjeldahl, total (as N) | Nitrogen, ammonia total (as N) | Nitrogen, nitrate total (as N) | I
BOD, 5-day, 20 deg. C | E. coli | Hardness, total (as CaCO3) | Nitrite plus nitrate total 1 det. (as N) | Nitrogen, ammonia tc

Indeno(1,2,3-cd)pyrene | Naphthalene | Solids, total suspended

Arsenic, total recoverable | Copper, potentially dissolved | Iron, total recoverable | Radium 226 + radium 228, total | Sel

E. coli | Fecal coliform

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Calcium, total (as Ca) | Iron, total (as Fe) | Magnesium, total (as M

Nitrogen, ammonia total (as N) | Solids, total suspended

BOD, carbonaceous, 05 day, 20 C | Oxygen, dissolved (DO)
E. coli, MTEC-MF
Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | Selenium, total rec

https://echo.epa.gov/detailed-facility-report?fid=CO0048815&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IL0063762&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CO0049005&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0139327&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0239348&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0104043&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0054569&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=VT0120059&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0146081&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NY0022365&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WI0023159&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NY0003808&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MD0020851&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1016326&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CO0048945&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=VA0092983&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0075396&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0021784&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=ING040210&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1019261&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IL0062863&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0039683&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0125121&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0091740&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0119008&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0027367&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CO0048801&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KS0022730&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0103756&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0093947&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0132365&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0105678&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CO0037702&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WI0028819&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0081345&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0096148&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0054020&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NE0049115&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0127809&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TN0000078&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0075281&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=LA0038644&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0148521&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1019678&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0118095&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WY0002666&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KY0111741&sys=ICP

1943	0	PA AMERICAN WATER COMPANY SCRANTON WWTP
1944	0	BRIGHTON FOREST WWTP
1945	0	OSHKOSH WASTEWATER TREATMENT PLANT
1946	3	HEIDELBERG POTW
1947		J. A. L. COAL CO., INC.
1948	1	CITY OF CLIFTON WWTF
1949	0	CULPEPER COUNTY INDUSTRIAL AIRPARK STP
1950	0	OAKRIDGE ESTATES MOBILE HOME PARK
1951	0	BRADFORD, CITY OF
1952	0	HEWITT CREEK SURFACE MINE NO. 1
1953	0	OAKLAND WASTEWATER TREATMENT FACILITY
1954		SURFACE MINE 2 & 2A
1955	1	GREEN MEADOWS SUBDIVISION
1956	0	CE READY MIX
1957	0	PERRIN WHITT CISD WWTP
1958	0	LITTLETON TOWN OF
1959	0	HIGHWOOD WWTP
1960	0	PINEWOOD SEWER IMPROVEMENT DISTRICT (SID) #1
1961	0	DIANA'S BOARDING HOME II WWTP
1962	0	NORTH OLMSTED WWTP
1963	0	KICKAPOO TRIBE IN KANSAS - HOUSING SITE #1
1964	0	TRITON ELEM, MIDDLE AND HIGH SCHOOL
1965	0	NEW MARTINSVILLE HANNIBAL HYDROELECTRIC PLANT
1966	0	MONTICELLO CITY OF STP
1967	0	PSD PARTNERS LLC - MPK COMPLEX
1968	0	MAPAVILLE MEADOWS WWTF NO. 1
1969	0	REVELATION ENERGY LLC
1970	0	WYNONA WWT
1971	0	BOONE NORTH NO. 1 SURFACE MINE
1972	0	BLOOMFIELD MUNICIPAL WWTP
1973	0	WILDWOOD HILLS SUBDIVISION WWTF
1974	0	SEWLL SEAM MINE NO. 1
1975	1	KIRYAS JOEL (V) WWTP
1976	4	THE YORK ON CITY PARK APTS 1781 YORK ST
1977	0	KY DOP FORT BOONESBOROUGH STATE PARK
1978	0	BLUE ROCK KNOB REFUSE DISPOSAL AREA
1979	0	WHITMAN CREEK STRIP
1980	0	WINDOM WWTP
1981	0	ROADSIDE INN
1982	0	OWLS HEAD ALLOYS INC
1983	0	MARION, CITY OF
1984	0	DNR BACKBONE STATE PARK (CABINS & SPILLWAY)
1985	3	LIGONIER WWTP
1986	0	POLYMERIC RESOURCES CORP
1987	0	GALLOWAY COMPANY
1988	0	APPALACHIAN STATE WTP
1989	0	SLOAN CITY OF STP

PA0026492	CEDAR AVE & BRECK ST
NC0066150	NCSR 1375
WI0025038	233 CAMPBELL ROAD
MS0040029	880 COUNTY ROAD 35
WV1027280	SUITE 301
TX0033936	2700' NE FM 219 AND HWY 6
VA0068586	13281 AIRPARK DRIVE
IN0036901	2950 W 1100 N
AR0050911	FRONT STREET
WV1020234	US RT. 119 SOUTH SHAFFER ROAD EXIT
NE0024023	200 S OAKLAND AVENUE
WV1013840	2112 LEATHERWOOS ROAD
MO0093751	63 GREEN MEADOWS
PA0254274	185 N WASHINGTON RD
TX0133809	216 N BENSON
NH0100153	323 MEADOW STREET
MT0022080	WILLOW LANE
AR0039144	SOUTH PINEWOOD DRIVE
MO0129593	4630 STATE HWY M
OH0026778	23775 MASTICK RD
KS0095206	1107 GOLDFINCH ROAD
IN0047490	4920 W 600 N
WV0114499	1 HOWARD JEFFERS DRIVE
IA0026034	1105 E 1ST STREET
OH0138975	5968 STATE ROUTE 199
MO0081906	101 MEADOW LANE
KY0112101	KY 90 & US 27
OK0031585	2ND & SUTTON STREET
WV1020609	8303 ORBY CANTRELL HIGHWAY
IN0022373	SEMINARY ST & RAILROAD ST
MO0087955	HIGHWAY O
WV0097446	100 CRANBERRY CREEK DRIVE
NY0250520	BAKERSTOWN ROAD
CO0049006	1782 YORK ST
KY0024406	4375 BOONESBORO RD
WV0090344	HC 58 BOX 200
WV1005111	22 MINE ROAD
MN0022217	400 DRAKE AVE S
OH0146358	6407 LAFAYETTE RD
KY0112828	187 MITCH MCCONNELL WAY
SD0020311	PO BOX 94
IA0075876	UNKNOWN
IN0023582	305 BRANCH ST
KY0024643	1421 KY 136 W
WI0027553	601 S COMMERCIAL STREET, NEENAH
NC0044423	PHYSICAL PLANT DIVISION
IA0032361	UNKNOWN

SCRANTON CITY	PA	18505	N	110000716217
FUQUAY VARINA	NC	27526	N	110043161459
OSHKOSH	WI	54901	Y	110039971858
HEIDELBERG	MS	39439	N	110008515419
PHILLIPPI	WV	26416	Y	110069995302
CLIFTON	TX	76634	N	110010923288
CULPEPER	VA	22701	N	110009116615
DECATUR	IN	46733	N	110012139809
BRADFORD	AR	72020	N	110039815974
MADISON	WV	25130	N	110069593853
OAKLAND	NE	68045	N	110009720873
BICKMORE	WV	25019	N	110069997611
FULTON	MO	65251	N	110006729326
APOLLO	PA	15613-9603	N	110059565572
PERRIN DIVISION	TX	76486	N	110054120321
LITTLETON	NH	03561	N	110000737294
HIGHWOOD	MT	59450	N	110009860481
PINE BLUFF	AR	71603	N	110010065847
MILLERSVILLE	MO	63766	N	110016695450
NORTH OLMSTED	OH	44070	N	110000735394
HORTON	KS	66439	N	110017701496
FAIRLAND	IN	46126	N	110009974787
NEW MARTINSVILLE	WV	26155	Y	110010858580
MONTICELLO	IA	52310	N	110039988948
CAREY	OH	43316	N	110037514286
FESTUS	MO	63028	N	110006730154
WIBORG	KY	42634	N	110070110278
WYNONA	OK	74084	N	110064612753
WISE	VA	24293	N	110069996936
BLOOMFIELD	IN	47424	N	110009739097
WRIGHT CITY	MO	63390	N	110009875581
BECKLEY	WV	25801	Y	110069609604
MONROE	NY	10950	N	110009150694
DENVER	CO	80206	Y	110070097711
RICHMOND	KY	40475	Y	110006752059
MILL CREEK	WV	26280	N	110010859801
HOLDEN	WV	25625	Y	110069997919
WINDOM	MN	56101	N	110009897923
MEDINA	OH	44256	N	110009647338
BOWLING GREEN	KY	42101	N	110015680253
MARION, CITY OF	SD	57043	N	110009792206
DUNDEE	IA	52038	N	110009056387
LIGONIER	IN	46767	N	110001123828
HENDERSON	KY	42420	N	110000591388
NEENAH	WI	54957	N	110000423514
BOONE	NC	28608	Y	110009844357
SLOAN	IA	51055	N	110010035103

Lackawanna	03	02			4952
Wake	04				4952
Winnebago	05		42		4952
Jasper	04	CRO			4952
Marion	03	WVHPU			1221
Bosque	06	09			4952
Culpeper	03	NR			4952
Adams	05	01		4952 6515	
White	06				4952
Boone	03	WVHPU			1221
Burt	07	07			4952
Nicholas	03	WVHPU			1221
Callaway	07				4952
Westmoreland	03	05			3273
Jack	06	03			4952
Grafton	01				4952
Chouteau	08	08			4952
Jefferson	06				4952
Bollinger	07				8051
Cuyahoga	05	3P			4952
Brown	07				
Shelby	05		73	8211 4952	
Wetzel	03	WV-WR			4911
Jones	07				4952
Wyandot	05	2I			2048
Jefferson	07				8641
McCreary	04	LO			1222
Osage	06	MN			4952
	03	WVHPU			1221
Greene	05		28		4952
Warren	07				4952
Wyoming	03	WVHPU			1221
Orange	02	03			4952
Denver	08			6513 6552	
Madison	04	FR			7999
Randolph	03	WVHPU			1221
Logan	03	WVHPU			1221
Cottonwood	05				4952
Medina	05	3P			5812
Warren	04	BG			3341
Turner	08				4952
Delaware	07				7033
Noble	05		57		4952
Henderson	04	MA			2821
Winnebago	05		42		2023
Watauga	04				4941
Woodbury	07				4952

	41.387461	-75.692870	M
	35.635989	-78.728899	N
	44.020380	-88.556510	M
221320	31.869306	-88.998833	N
	39.559431	-80.070371	N
	31.783694	-97.567417	N
	38.519444	-77.858333	N
	40.902556	-84.990556	N
221320	35.410611	-91.458806	N
	38.138154	-81.810630	N
	41.830600	-96.482700	N
	38.356450	-81.047906	N
	38.860918	-91.976891	N
	40.533627	-79.601372	N
	33.034722	-98.063611	N
	44.308820	-71.790480	M
	47.582270	-110.808840	N
221320	34.158500	-92.091600	N
	37.403305	-89.928412	N
	41.416669	-81.884378	M
	39.667552	-95.639134	N
	39.614389	-85.874639	N
	39.666731	-80.860896	N
221320	42.260833	-91.171667	M
	40.904457	-83.337811	N
	38.251115	-90.490357	N
212112	36.871944	-84.413333	N
221320	36.552889	-96.315528	N
	37.040439	-82.599387	N
	39.015583	-86.955083	N
	38.734722	-91.037417	N
	37.822070	-81.191470	N
	41.334150	-74.162030	N
	39.744531	-104.959840	N
487110	37.899444	-84.270000	N
	38.753300	-80.099480	N
	37.782860	-82.072639	N
	43.860740	-95.108970	M
	41.098630	-81.935490	N
	36.931300	-86.505990	N
221320	43.440833	-97.238056	N
721211	42.599170	-91.536110	N
	41.467389	-85.598667	M
325211	37.810278	-87.652500	N
	44.180030	-88.464970	N
	36.238300	-81.671900	N
221320	42.247778	-96.220000	N

N	20	
N	0.117	
N	20	20
N	0.215	
N		
N	0.65	0.65
N	0.025	
N	0.035	
N	0.2	
N		
N	0.15	
N		
N		
N	0	
N	0.009	0.009
N	1.5	
N		
N	0.05	
N		
N	7	
Y		
N	0.039	
N		
N	1.6	1.14
N		
N		
N		
N	0.045	0.0008
N		
N	0.4	0.27
N		
N		
N	0.97	
N		
N	0.05	0.008
N		
N		
N	1.83	1.83
N		0.0025
N	0	0
N	0.104	0.1
N	0.0146	0.0089
N	1.5	5.33
N		
N		
N	0	
N	0.728	0.205

NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	EPA	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	EPA	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
POTW	N	State	Effective

NPDES Individual Permit	CSO, POTW, Pretreatment
NPDES Individual Permit	POTW
NPDES Individual Permit	Biosolids, POTW, Pretreatment
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	Biosolids, POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	Biosolids, POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	Biosolids, CSO, POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW

Compliance/Permit Schedule - Violations	12	12
Failure to Report DMR - Not Received	1	12
Effluent - Monthly Average Limit	2	3
Failure to Report DMR - Not Received	4	8
Failure to Report DMR - Not Received	2	6
Effluent - Monthly Average Limit	8	11
Effluent - Monthly Average Limit	1	10
Effluent - Monthly Average Limit	12	12
Failure to Report DMR - Not Received	4	10
Failure to Report DMR - Not Received	12	12
Effluent - Monthly Average Limit	4	7
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	6	8
Failure to Report DMR - Not Received	5	7
Compliance/Permit Schedule - Violations	4	9
Effluent - Monthly Average Limit	1	5
Failure to Report DMR - Not Received	9	12
Failure to Report DMR - Not Received	5	11
Effluent - Monthly Average Limit	4	9
Failure to Report DMR - Not Received	1	5
Failure to Report DMR - Not Received	2	3
Effluent - Monthly Average Limit	2	9
Failure to Report DMR - Not Received	11	12
Effluent - Monthly Average Limit	4	6
Effluent - Monthly Average Limit	6	7
Failure to Report DMR - Not Received	10	12
Failure to Report DMR - Not Received	12	12
Compliance/Permit Schedule - Violations	11	12
Effluent - Monthly Average Limit	9	12
Effluent - Monthly Average Limit	1	7
Effluent - Monthly Average Limit	10	12
Failure to Report DMR - Not Received	9	12
Effluent - Monthly Average Limit	3	12
Compliance/Permit Schedule - Violations	8	12
Failure to Report DMR - Not Received	6	8
Failure to Report DMR - Not Received	3	8
Failure to Report DMR - Not Received	10	12
Effluent - Monthly Average Limit	2	7
Compliance/Permit Schedule - Violations	7	10
Effluent - Monthly Average Limit	1	1
Failure to Report DMR - Not Received	5	7
Failure to Report DMR - Not Received	11	12
Effluent - Non-monthly Average Limit	5	11
Failure to Report DMR - Not Received	7	12
Effluent - Monthly Average Limit	7	9
Effluent - Monthly Average Limit	7	12
Effluent - Monthly Average Limit	2	12

SSSSSSSSSSSSV	48	9.302325581	0
VVVVVVVVVVVVS_	120	100	0
_____VSS_	185	93.33333333	2
V_V_SSS__VVS_	163	100	0
V___V___VVSS_	153	55.88235294	0
SSSSSSS_VVVS_	213	23.1884058	0
_VVVVVVVV_VS_	147	47.61904762	2
SSSSSSSSSSSSV	174	100	0
_V_VVVVVSSSS_	151	100	2
SSSSSSSSSSSS_	15	100	3
____SSS_VVVS_	504	100	2
SSSSSSSSSSSS_	297	100	0
____VVSSSSSS_	465	100	2
_____UVSSSSSV	5	100	2
_VVV_VSS__SSV	614	14.49275362	0
__VV___V__VS_	275	17.1875	2
SSSSSVSSSVVSV	226	100	0
V_VVSSSVSVVS_	162	100	0
_VVS_VSS_VVS_	1008	27.27272727	8
VV_VV_____S_	81	6.097560976	0
___V_____SS_	25	100	0
__V_VS_VVVVSV	344	44.44444444	2
SSSSSS_SSSSSV	558	100	0
_VSS__V___SS_	337	50	2
_____SSSSSVS_	89	100	2
VVSSSSSSSSSSV	554	100	0
SSSSSSSSSSSS_	63	100	0
SSSSSSSSSVSSV	240	100	2
VVVSSSSSSSSS_	209	70.37037037	0
_V_VV_VV_V_S_	123	28.125	0
SVSSSSSSSSVSV	460	100	2
VVVSSSSSSSSS_	248	84.46601942	0
SSVVVVVVVVVVSV	184	36.36363636	0
VVVVSSSSSSSSV	123	100	0
__VS_V_SSSSS_	143	85	0
____VVVVVSSS_	151	55.55555556	2
VVSSSSSSSSSS_	3	83.01886792	0
_VV___VS_VVS_	187	7.894736842	2
__S_VVSSSSSSV	354	100	2
_____S_	186	33.33333333	0
SS___S_V__SSV	62	100	0
VSSSSSSSSSSS_	38	100	0
V_V_VVVSSSSSV	108	12.5	6
VVVVVSSSSSSS_	337	100	0
SS_VVS_S_SSS_	353	100	2
SSVVVVVSSSSSV	100	93.33333333	0
VVVVVVVVVVSSV	393	27.27272727	2

Y	Y	Y	N	Schedule
Y	Y	N		
N		N		
Y	Y	N		Reporting
N		N		Reporting
Y	Y	N		Reporting
N		N		
N		Y	Y	Reporting
N		Y	Y	Reporting
N		N		Reporting
Y	Y	Y	Y	Reporting
N		N		Reporting
N		Y	Y	Reporting
N		Y	N	Reporting
Y	N	N		Schedule
Y	Y	Y	Y	
Y	N	Y	Y	Reporting
N		Y	Y	Reporting
N		Y	Y	
N		Y	Y	
N		N		Reporting
N		Y	Y	
Y	Y	N		Reporting
N		Y	Y	Schedule
N		N		Reporting
N		Y	N	Reporting
N		N		Reporting
Y	N	N		
N		N		Reporting
N		Y	Y	
N		Y	N	Reporting
N		N		Reporting
Y	Y	Y	N	
N		Y	N	Schedule
N		N		Reporting
N		N		
N		N		Reporting
Y	Y	Y	Y	
N		Y	N	Reporting,Schedule
N		N		
N		Y	Y	Reporting
N		N		Reporting
Y	Y	Y	N	
Y	Y	N		Reporting
N		N		
N		N		Reporting
N		Y	Y	

21		2.2	6	0
7	35		1	0
7	153	1	4	0
7	6	2.1	2	0
9	12	2.1		0
15	30	2.1	1	0
10		1	2	0
16	60	2.1	9	0
9		1,2.1	1	0
18	7878	1,2.1	34	0
26	1	1,2.1,3	3	1
11	2322	2.1	15	0
8	19	1,2.1	1	0
5	43	1,2.1	2	0
23		2.2	2	0
13		1	5	0
16	109	2.1	1	0
10	13	2.1		0
14		1	1	0
5	2		3	0
14		2.1	1	1
22		1	4	0
14	65	2.1	1	0
20		1,2.2	2	0
3		1,2.1	1	0
9	20	2.1		0
4	206	2.1		0
11	23	1	2	0
11	15	2.1	17	0
9			9	0
8		1,2.1	1	0
12	925	2.1	17	0
11	6		7	1
6	4	2.2		0
7	11	2.1	1	0
9	347	1	17	0
6	280	2.1	15	0
12		1	5	0
20	104	1,2.1,2.2	1	0
12				0
3		2.1	1	0
2	34	2.1	1	0
18	2	1	1	0
17	44	2.1	2	0
16	144	1	2	0
13	63	2.1	3	0
14		1	1	0

6	452	04/07/2016	03/24/2020
1	842		02/28/2019
4	578	06/02/2011	11/19/2019
2	1380		09/08/2017
0			
1	1599		02/01/2017
2	547		12/20/2019
9	17		06/02/2021
1	1206		03/01/2018
34	45		05/05/2021
2	331	07/18/2019	07/23/2020
15	92		03/19/2021
1	1514		04/27/2017
2	655		09/03/2019
2	487		02/18/2020
5	464	03/24/2000	03/12/2020
1	1255		01/11/2018
0	2528		07/18/2014
1	1248		01/18/2018
3	1045	03/15/1994	08/09/2018
0	1573	02/27/2017	
4	303		08/20/2020
1	486		02/19/2020
2	729	09/15/1988	06/21/2019
1	1079		07/06/2018
0	4722		07/15/2008
0			
2	673		08/16/2019
17	122		02/17/2021
9	37		05/13/2021
1	670		08/19/2019
17	82		03/29/2021
6	275	09/26/2017	09/17/2020
0			
1	1698		10/25/2016
17	115		02/24/2021
15	68		04/12/2021
5	82		03/29/2021
1	824		03/18/2019
0			
1	1313	05/17/1983	11/14/2017
1	108		03/03/2021
1	325		07/29/2020
2	572		11/25/2019
2	1037		08/17/2018
3	527		01/09/2020
1	1004		09/19/2018

2	2	03/07/2019	12/07/2016
4	10		10/19/2018
		05/26/2011	
	9		12/20/2007
	3		06/26/2010
1	3		11/05/2020
1	10		09/22/2020
	2	07/07/2009	
	1		
	1		
1	4		05/07/2019
		12/21/2004	
1	44		07/01/2019
		07/12/1995	07/12/1995
	4		11/19/2010
			12/05/2014
	10		
4			01/05/2021
	3		05/26/2016
	1		12/06/1990
1			11/07/2018
1			10/13/2020
	6		
1			04/09/2020
	2		
	9		
	2		11/15/2011
	6		10/08/2012
	13		
	4		

	12/20/2019	0.33789312	0.010136794
	08/26/2020	251.7380954	0.076125734
		4466.793123	
	04/28/2021	282.3197711	0.013547029
		49.96388176	2.958017315
	07/28/2011	598.61	
	10/26/2020	88.82251604	0.033977673
	06/02/2021	480.03	
		105.71	0.1173381
		0.478674266	0.536115177
	08/04/2020	77.5719	
		50.90573491	0.077320938
	02/28/2018	148.0203213	0.154330812
	09/03/2019	8855.831974	
		132.3091	
		4.76340331	4.713860803
	05/10/2021	446.14	
	08/12/1992	72	0.07992
		16.06014694	0.017826763
	06/28/2012	304.2954905	0.9417114
		15.71537678	0.017444068
	06/02/2021	0.003505289	0.001752644
		3.586410891	1.793205446
	07/19/2006	229.266	
		38844.83933	
		97.62128321	0.108359624
	06/09/2021	393.9562031	2.206154737
		1205.47	
		19.98408688	1.021725532
	06/03/2021	20.2793492	32.71640527
	10/21/2019	46.88667889	10.50231461
		10.57924913	1.048570924
		1165.6	0
		346.1767839	0.005466748
	06/09/2021	102.7636666	2.483058741
		58.36155126	0.614457044
		299.0744586	0.029714855
		904.05	
	03/09/2018	0.083399577	0.041699788
		897.1535538	
	06/22/2020	731.1230602	0.811546597
	04/01/2016	206677	
	07/29/2020	0.006393257	0.703258315
	06/02/2021	314.94	
		376.2183	
	04/22/2021	3.747286941	2.334559764
	05/07/2021	11.58354	0.012857729

Coliform, fecal general|Dichlorobromomethane|Solids, total suspended
Ammonia|BOD, 5-day, 20 deg. C|Coliform, fecal general
Chlorine|Phosphorus
BOD, 5-day, 20 deg. C|Chlorine|E. coli|Solids, suspended percent removal
Aluminum|Iron
BOD, 5-day, 20 deg. C|E. coli|Phosphorus|Solids, total suspended|pH
Ammonia|Solids, total suspended
BOD, carbonaceous [5 day, 20 C]|E. coli|Solids, total suspended
Ammonia|Oxygen|Solids, total suspended
Selenium
BOD, carbonaceous [5 day, 20 C]|E. coli|Solids, total suspended
Selenium|Solids, total suspended
Ammonia|Solids, total suspended
Solids, total suspended
BOD, 5-day, 20 deg. C|Flow, in conduit or thru treatment plant|Oxygen|Solids, total suspended|pH
Copper|Lead
BOD, 5-day, 20 deg. C|BOD, 5-day, percent removal|Phosphorus|Solids, total suspended
Ammonia|Coliform, fecal general|Solids, total suspended
Ammonia|Solids, total suspended
Ammonia|Mercury
Ammonia|BOD, 5-day, percent removal|E. coli|Solids, suspended percent removal|pH
Ammonia|Chlorine|E. coli|Solids, suspended percent removal|Solids, total suspended
Chlorine|Solids, total suspended
Ammonia|BOD, carbonaceous [5 day, 20 C]|Solids, total suspended
Solids, total dissolved
Ammonia|BOD, 5-day, 20 deg. C|E. coli
Iron
BOD, 5-day, 20 deg. C|Solids, total suspended
Aluminum|Iron
Copper|E. coli|Lead
Ammonia|Chlorine|E. coli
Aluminum|Iron|Manganese|Toxicity
Ammonia|BOD, carbonaceous [5 day, 20 C]|Phosphorus|pH
Arsenic|Flow, in conduit or thru treatment plant|Nitrogen|Selenium|Uranium|Whole effluent toxicity
Chlorine|E. coli|Solids, total suspended|pH
Aluminum|Solids, total suspended|Toxicity
Aluminum|Iron|Solids, total suspended
BOD, carb-5 day, 20 deg C, percent removal|BOD, carbonaceous [5 day, 20 C]
Ammonia|BOD, carbonaceous [5 day, 20 C]|Chlorine|E. coli|Oxygen|Solids, total suspended|pH
Copper|Oil and grease|Solids, total suspended|Zinc
Ammonia|BOD, 5-day, 20 deg. C
Solids, total suspended
Mercury|Silver|pH
Oil and grease|Solids, total suspended
BOD, 5-day, 20 deg. C|Solids, total suspended
Copper|Turbidity
Ammonia|Chloride|Solids, total suspended

269909	PA0026492	WPC
DOMESTIC		
73-00072		
M		
727802	PA0254274	WPC
35-00166		
WW018579 CLS 1 EXP 6/30/2010	Activated Sludge	
	Activated Sludge	
S	1	
X		
WW005289 CLS 4 EXP 6/30/07	Trickling Filter or RBC	Non-Delegated Pretreatment

	4200		Y
			Y
SEG 1226			Y
		ZC	
			Y
		06B	Y
			Y
	4500		Y
SEG 1206			
		PCH	Y
		JT	
			Y
			Y
			Y
			Y
			Y
			Y
			Y
			Y
		07	
			Y
NetDMR Approved 10/24/2013			Y
			Y
			Y
			Y
			Y
Needs NetDMR			Y
			Y
			Y
			Y
NetDMR Approved 8/27/2012			Y

FLOW REGIME MODIFICATION | METALS | PATHOGENS | PH | SILTATION

POLYCYCLIC AROMATIC HYDROCARBONS (PAHS) (AQUATIC ECOSYSTEMS)

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM
ALGAE

FECAL COLIFORM
ESCHERICHIA COLI (E. COLI) | SELENIUM
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | SELENIUM

SILTATION

MERCURY

DISSOLVED OXYGEN | ESCHERICHIA COLI (E. COLI) | FISH PASSAGE BARRIER | FLOW REGIME MODIFICATION | PCBS IN FI

FECAL COLIFORM | IRON

ESCHERICHIA COLI (E. COLI) | FLOW REGIME MODIFICATION | NUTRIENTS | SILTATION

FECAL COLIFORM | IRON | SELENIUM

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | MANGANESE

AMMONIA | ARSENIC | COPPER | DISSOLVED OXYGEN | ESCHERICHIA COLI (E. COLI) | PH
MERCURY IN FISH TISSUE
IRON
ALUMINUM, DISSOLVED | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS
AMMONIA, UN-IONIZED | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | DISSOLVED OXYGEN | FECAL COLIFORM
CAUSE UNKNOWN | ESCHERICHIA COLI (E. COLI) | FLOW REGIME MODIFICATION | HABITAT ALTERATIONS | NUTRIENTS
ESCHERICHIA COLI (E. COLI)
ESCHERICHIA COLI (E. COLI)

ESCHERICHIA COLI (E. COLI)
DIOXIN (INCLUDING 2,3,7,8-TCDD) | ESCHERICHIA COLI (E. COLI) | IRON | MERCURY, TOTAL | POLYCHLORINATED BIPHEN

Aluminum, total (as Al) | Arsenic, total (as As) | Cadmium, total (as Cd) | Coliform, fecal general | Iron, total (as Fe) | Ma

Phosphorus, total (as P)

Chromium, dry weight | E. coli, MTEC-MF | Lead, dry weight | Molybdenum, dry weight | Nickel, dry weight | Zinc, dry w
Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Beryllium, total recoverable (as Be) | Calcium, total (as Ca) | Iron,

Solids, total suspended

BOD, carbonaceous, 05 day, 20 C | E. coli, MTEC-MF | Oxygen, dissolved (DO)

Solids, total suspended

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | Selenium, total rec

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Calcium, total (as Ca) | Iron, total (as Fe) | Magnesium, total (as M

Aluminum, total recoverable | Arsenic, total recoverable | Cadmium, potentially dissolvd | Cadmium, total recoverable |

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Calcium, total (as Ca) | Iron, total (as Fe) | Magnesium, total (as M
Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Calcium, total (as Ca) | Iron, total (as Fe) | Magnesium, total (as M
BOD, carb-5 day, 20 deg C, percent removal | BOD, carbonaceous, 05 day, 20 C | Coliform, fecal MPN + membrane ftl 44.
BOD, carbonaceous, 05 day, 20 C | E. coli, MTEC-MF | Nitrogen, ammonia total (as N) | Oxygen, dissolved (DO) | Solids, t

E. coli, colony forming units (CFU)

E. coli, colony forming units (CFU)
JYLS (PCBS)

https://echo.epa.gov/detailed-facility-report?fid=PA0026492&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NC0066150&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WI0025038&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MS0040029&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1027280&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0033936&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=VA0068586&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IN0036901&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AR0050911&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1020234&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NE0024023&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1013840&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0093751&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0254274&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0133809&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NH0100153&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MT0022080&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AR0039144&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0129593&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0026778&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KS0095206&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IN0047490&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0114499&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0026034&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0138975&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0081906&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KY0112101&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OK0031585&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1020609&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IN0022373&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0087955&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0097446&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NY0250520&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CO0049006&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KY0024406&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0090344&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1005111&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MN0022217&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0146358&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KY0112828&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=SD0020311&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0075876&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IN0023582&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KY0024643&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WI0027553&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NC0044423&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0032361&sys=ICP

1990	0	CLARKSBURG WWTF
1991	0	BECKLEY-TOMMY CREEK HAULROAD
1992	0	L.G. HERNDON JR. FARMS, INC.
1993	0	FULTON MUNICIPAL WWTP
1994	0	WARREN LSD - WARREN ELEMENTARY
1995	0	COUNTRY PLACE MHP
1996	0	STONE BARN RENTALS STP
1997	0	HANSON READY MIX - WINFIELD PLANT
1998	0	DUTT FAMILY PROPERTIES INC
1999	0	BRADYS BEND STP
2000	4	OWENS CORNING - DENVER TRUMBULL ASPHALT
2001	1	SYMONDS WATER ASSOCIATION INC
2002	1	FORT BEND COUNTY MUD 37 WWTP
2003	0	REVENUE MINE
2004	0	EUREKA STONE RUSH VALLEY I QUARRY
2005	0	FIRTH WWTF
2006	0	OPEN FORK SURFACE MINE
2007	0	CATAWBA SD
2008	0	CHARLESTOWN MUNICIPAL WWTP
2009	0	CITY OF HELENA WWTP
2010	1	POLYNT COMPOSITES USA, INC.
2011	4	TCHULA POTW
2012	0	LEETON WASTEWATER TREATMENT FACILITY
2013	0	IOWA METHODIST MEDICAL CENTER
2014	0	PETTISVILLE WWTP
2015	0	STOCKBURG NO. 1 MINE
2016	0	LEHIGH CEMENT COMPANY LLC
2017	0	VICTOR (V) STP
2018	0	ROLLEM FORK NO. 4 SURFACE AND PIGPEN BRANCH DEEP MINE
2019		PURINA ANIMAL NUTRITION, LLC
2020	0	OOLOGAH PUBLIC WORKS AUTHORITY
2021	0	MISSISSINAWA VALLEY LOCAL SCH DIST OFFICE
2022	0	OLLA, TOWN OF- OLLA WWTP
2023	1	BRADLEY, CITY OF-WWTP
2024	8	BLUESTONE COKE, LLC - BIRMINGHAM
2025	0	TAVANELLOS PIZZA
2026	0	CLINTON EAST WW TREATMENT FACILITY
2027	0	PROPHETSTOWN STP, CITY OF
2028	0	COSHOCTON ETHANOL ACQUISITION CO - THREE RIVERS ENERGY
2029	0	SAVANNAH WWTF
2030	0	CEDAR GROVE VILLAGE WWTP
2031	1	LOUISVILLE WWTP
2032	0	RUMPKE WASTE INC PIKE SANITATION LANDFILL
2033	0	JEFFERSONVILLE WWTP NO 2
2034	0	DEER CREEK CAMPING RESORT
2035	0	HAMILTON SE WWTF
2036	0	GRAND RIVER VALLEY KOA

MO0109797	WEST TERMINUS OF ROAD 0.02 MILES SOUTH
WV1022253	109 APPALACHIAN DRIVE
GA0050231	5558 US 1 S
IN0060101	CR 675 S & CR 125 W
OH0144746	16855 STATE RTE 550
PA0113727	KILMER RD & SALADA RD
PA0040665	100 STONE BARN DRIVE
WV0115339	ORDERS DRIVE LOT # 3 SCARY CREEK INDUSTRIAL PARK
OH0129046	5134 S MAIN ST
PA0092550	1081 SR 68
CO0049011	5201 BANNOCK ST
MS0057223	RAILROAD ROW
TX0087157	1600' SW OF GREENS-BUSCH RD AND APPROX 2700' SE OF
CO0000003	6208 CR 26
PA0223352	915 SACKETTSFORD RD
NE0112241	311 NEMAHA ST
WV1019520	GLENCO HOLLOW ROAD
OH0093165	RUNYON SHORT RD
IN0020508	229 CHARLESTOWN LANDING RD
MT0022641	2108 CUSTER AVENUE EAST
MO0003140	1412 KNOX STREET
MS0021482	1027 MAIN STREET
MO0116076	294 SE 1200 RD
IA0052446	1200 PLEASANT ST.
OH0052698	4554 CO RD 19
WV1015265	SHAFFER ROAD
IA0001945	700 25TH ST NW
NY0022713	1250 BRACE ROAD
WV1017161	RT. 1 MCCOMAS ROAD
MO0111511	4225 S 169 HWY
OK0034223	100 E HWY 88
OH0127434	1469 STATE RTE 47
LA0032379	US HWY 165 & LA HWY 124
AR0020621	HWY 160 & CRABTREE LANE
AL0003247	3500 35TH AVENUE NORTH
OH0149225	2985 GREENWICH RD
AR0048836	FACTORY ROAD
IL0043061	6259 LYNDON ROAD
OH0135330	18137 CO RD 271
MO0026336	14260 SOUTH BUSINESS 71
MO0111759	8 CEDAR GROVE
AL0070980	ALABAMA HIGHWAY 51 NORTH
OH0128066	11775 STE ROUTE 220 EAST
OH0136191	11986 STATE RTE 729 W
OH0113611	13385 CROWNOVER MILL RD
MO0022071	0.2 MILES SE OF HWY 36 AND HWY 13
OH0146196	6445 LEDGE RD

CLARKSBURG	MO	65025	N	110009871380
BECKLEY	WV	25801	Y	110069572983
LYONS	GA	30436	N	110064412336
FULTON	IN	46931	N	110056009910
MARIETTA	OH	45784	N	110067372426
DUBOIS	PA	15801	N	110010962235
KENNETT SQUARE	PA	19348	N	110000927551
WINFIELD	WV	25213	N	110007890693
AKRON	OH	44319	N	110006233815
E BRADY	PA	16028	Y	110010965330
DENVER	CO	802161601	N	110011372184
BOLIVAR COUNTY	MS	38769	N	110012665856
FORT BEND COUNTY	TX	77002	N	110010922369
OURAY	CO	81427	N	110055623918
WARMINSTER	PA	18974-1231	Y	110070053135
FIRTH	NE	68358	N	110011034013
KINCAID	WV	25119	Y	110069604431
CATAWBA	OH	43010	N	110009821611
CHARLESTOWN	IN	47111	Y	110009738999
HELENA	MT	59602	N	110013403094
NORTH KANSAS CITY	MO	64116	N	110017982842
TCHULA	MS	39169	N	110008516374
LEETON	MO	64761	N	110009869927
DES MOINES	IA	50309	N	110001766349
PETTISVILLE	OH	43567	Y	110006803263
MADISON	WV	25130	Y	110069996522
MASON CITY	IA	50401	N	110000767705
VICTOR	NY	14564	N	110000737427
DUNLOW	WV	25511	Y	110069994502
ST. JOSEPH	MO	64503	N	110017980292
OOLOGAH	OK	74053	N	110011385580
UNION CITY	OH	45390	N	110006195483
OLLA	LA	71456	N	110012886332
BRADLEY	AR	71826	N	110009124367
BIRMINGHAM	AL	35207	N	110000366657
WADSWORTH	OH	44281	N	110070382230
CLINTON	AR	72031	Y	110001203466
PROPHETSTOWN	IL	61277	N	110006679040
COSHOCTON	OH	43812	N	110032825361
SAVANNAH	MO	64485	N	110009710740
WARRENTON	MO	63383	N	110006667678
LOUISVILLE	AL	36048	N	110009123670
WAVERLY	OH	45690	Y	110001629578
JEFFERSONVILLE	OH	43128	Y	110019896816
MT STERLING	OH	43123	N	110008579644
HAMILTON	MO	64644	N	110009878427
THOMPSON	OH	44086	Y	110006370220

Moniteau	07			4952
Raleigh	03	WVHPU		1221
	04		0161	
Fulton	05	25		4952
	05	0P		9999
Clearfield	03	04		6515
Chester	03	01		5812
Putnam	03	WV-WR		3273
Summit	05	3P		7021
Armstrong	03	06		4952
Adams	08			2951
Bolivar	04	NO		4952
Fort Bend	06	12		4952
Ouray	08		1044 1031 1041	
	03	M1		
Lancaster	07	02		4952
Fayette	03	WVHPU		1221
Clark	05	1P		4952
Clark	05	10		4952
Lewis and Clark	08			4952
Clay	07		2851 2821	
Holmes	04	CRO		4952
Johnson	07			4952
Polk	07			8062
Fulton	05	2P		4952
Kanawha	03	WVHPU		1221
Cerro Gordo	07			3241
Ontario	02	08		4952
Wayne	03	WVHPU		1221
Buchanan	07			2048
Rogers	06	MN9		4952
Darke	05	1P		8211
La Salle	06	MH		4952
Lafayette	06			4952
Jefferson	04			3312
	05	3P		5812
Van Buren	06			4952
Whiteside	05	01		4952
Coshocton	05	0I		2869
Andrew	07			4952
Warren	07			8641
Barbour	04			4952
Pike	05	0I		4953
Fayette	05	4P		4952
Pickaway	05	4P		7032
Caldwell	07			4952
Geauga	05	3P		7033

	38.656761	-92.675641	N
	37.815150	-81.184820	N
424480	32.066866	-82.352449	N
	40.956250	-86.290194	N
	39.392850	-81.553910	N
	41.160843	-78.680552	N
	39.884551	-75.783552	N
	39.214480	-81.523220	N
	40.950540	-81.533870	N
	40.998347	-79.621973	N
	39.791410	-104.989010	N
221320	33.829917	-90.893028	N
	30.519054	-90.519419	N
	37.975262	-107.751941	N
	40.246700	-75.023310	N
	40.537130	-96.604600	N
	38.022255	-81.235912	N
	39.989400	-83.640800	N
	38.447306	-85.651444	M
	46.619167	-112.005000	M
325510	39.176102	-94.570908	N
221320	33.182760	-90.222450	N
	38.572586	-93.695528	N
622110	41.589929	-93.633969	N
	41.533240	-84.229330	N
	38.090654	-81.528422	N
327310	43.178800	-93.211800	N
	42.977080	-77.394820	N
	38.042256	-82.245444	N
	39.728333	-94.793528	N
	36.419167	-95.714278	N
	40.219500	-84.751230	N
	31.900742	-92.219039	N
221320	33.087500	-93.658333	N
	33.557464	-86.799671	M
	41.025060	-81.796210	N
221320	35.580378	-92.447358	M
	41.675562	-89.919367	N
	40.215800	-81.866600	N
	39.921417	-94.816139	M
	38.785167	-91.194750	N
	31.801614	-85.546717	N
	39.082643	-82.957147	N
	39.641550	-83.551900	N
	39.621590	-83.202020	N
	39.727824	-93.993670	N
	41.696530	-81.038250	N

N		
N		
N	0.05	0.0307
N	0.033	0.012
N		0.005
N	0.02	
N	0.011	
N		
N		0.0024
N	0.048	
N		
N	0.05	
N	0.175	
N	1.75	
N		
N	0.115	0.045
N		
N	0.023	
N	2.2	1
N	6	
N		
N	0.3	
N		
N		
N	0.116	
N		
N		0.006
N	0.5	
N		
N		
N	0.3	0.167
N		0.015
N	0.21	
N	0.15	
N		
N		0.0015
N	1.2	
N	0.65	0.26
N		0.4462
N		
N		
N	0.1	0.02
N		0.35
N	0.05	
N		0.015
N		
N		0.006

POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Terminated
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Terminated
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Admin Continued
POTW	N	State	Effective
POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective

NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	Biosolids, POTW
NPDES Individual Permit	Biosolids, POTW, Pretreatment
NPDES Individual Permit	Industrial Stormwater
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	Biosolids, POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	Industrial Stormwater
NPDES Individual Permit	POTW
NPDES Individual Permit	Biosolids
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	Biosolids, CSO, POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	Biosolids, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	

Failure to Report DMR - Not Received	4	12
Failure to Report DMR - Not Received	11	11
Effluent - Monthly Average Limit	2	6
Effluent - Monthly Average Limit	1	7
Failure to Report DMR - Not Received	4	12
Failure to Report DMR - Not Received	3	6
Effluent - Monthly Average Limit	4	7
Effluent - Monthly Average Limit	5	11
Effluent - Monthly Average Limit	2	5
Effluent - Monthly Average Limit	1	8
Compliance/Permit Schedule - Violations	5	12
Failure to Report DMR - Not Received	9	10
Compliance/Permit Schedule - Violations	12	12
Effluent - Monthly Average Limit	2	4
Failure to Report DMR - Not Received	2	7
Failure to Report DMR - Not Received	5	8
Effluent - Monthly Average Limit	12	12
Failure to Report DMR - Not Received	5	6
Compliance/Permit Schedule - Violations	4	10
Effluent - Non-monthly Average Limit	3	7
Failure to Report DMR - Not Received	5	9
Failure to Report DMR - Not Received	9	10
Effluent - Monthly Average Limit	4	12
Failure to Report DMR - Not Received	6	7
Failure to Report DMR - Not Received	3	12
Failure to Report DMR - Not Received	12	12
Effluent - Non-monthly Average Limit	12	12
Effluent - Monthly Average Limit	2	8
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	4	7
Failure to Report DMR - Not Received	4	9
Failure to Report DMR - Not Received	7	10
Effluent - Monthly Average Limit	1	9
Compliance/Permit Schedule - Violations	4	7
Effluent - Monthly Average Limit	1	8
Compliance/Permit Schedule - Violations	7	10
Effluent - Monthly Average Limit	2	3
Failure to Report DMR - Not Received	7	10
Failure to Report DMR - Not Received	4	6
Failure to Report DMR - Not Received	8	10
Failure to Report DMR - Not Received	4	6
Compliance/Permit Schedule - Violations	9	11
Effluent - Monthly Average Limit	3	4
Failure to Report DMR - Not Received	5	10
Failure to Report DMR - Not Received	6	9
Failure to Report DMR - Not Received	7	9
Failure to Report DMR - Not Received	3	6

VVVSSVVVVVSSV	287	100	0
S_SSSSSSSSS_	273	100	2
___VV_V___SSV	159	12.5	2
_V_VV_VV__VS_	114	46.15384615	2
VVVVVVVSVSSS	152	100	2
_____VSS_VSV	121	100	0
___V__VVSSSS_	516	20	6
VVVV__VSSSSSV	125	6.25	2
__VS__V___VS_	260	38.88888889	2
UUU_VVVVV_VSV	243	23.52941176	2
VVSSVVVVVSSS	554	60	0
__VSSSSSSSS_	1103	100	0
SSSSSSSSSSSSV	93	5.882352941	0
V_____V___SS_	157	10	2
U_VVVVV___SS_	242	92.85714286	0
_SS__SVVV_SS_	94	100	0
SSSSSSSSSSSS_	241	100	2
_V_____SSSSS_	70	100	0
___VVVVVSSSSV	61	15.78947368	0
_V_____VVSSSV	128	3.846153846	3
_V_V_VS_SSSSV	3	92.30769231	0
__VSSSSSSSS_	373	100	0
VVVVVVVVSSSSV	452	100	3
S_____VSSSSS_	63	100	0
V_VVVVVVVSSSV	71	62.5	0
SSSSSSSSSSS_	124	61.66666667	0
SSSSSSSSSSSSV	3	77.77777778	0
VV_____VVVSSV	249	47.36842105	3
SSSSSSSSSSS_	150	98.21428571	0
_V___VV_SSSS_	13	100	2
SS__VVVVV_SS_	232	100	0
VS__VSS_SSSSV	150	64.28571429	3
VVVVVVVV___S_	176	17.64705882	0
VVSS_____SSV	154	25	0
_V_V_VVV__VSV	72	23.07692308	2
__V_VSSSSSSSV	656	50	6
_____V_S_S_	285	21.42857143	2
SS___VSSVSSSV	230	85.71428571	0
_____VVSSS_S_	31	88.88888889	0
S_SVSS_SSS_SV	125	100	0
SS_S_V_V___S_	194	100	0
__VSSSSSSSSSV	190	21.73913043	0
_____VSSS_	247	5	4
SS_VVSS_VV_SV	374	12.96296296	2
_V__VVSSSSSS_	332	92.30769231	2
S__V__SSSSSSV	459	45	0
VV_____SSVS_	174	84.21052632	0

N		Y	N	Reporting
N		N		Reporting
N		N		
N		Y	Y	
N		Y	Y	Reporting
N		N		Reporting
N		N		
N		Y	Y	
N		Y	Y	
N		N		
N		Y	N	Schedule
N		N		Reporting
Y	N	N		Schedule
Y	Y	N		
N		N		Reporting
N		N		Reporting
N		N		Reporting
N		N		Reporting
Y	Y	Y	Y	Schedule
N		Y	Y	
N		N		Reporting
Y	Y	N		Reporting
N		Y	N	
N		N		Reporting
N		N		Reporting
N		N		Reporting
N		N		Reporting
Y	N	Y	N	
N		N		Reporting
N		N		Reporting
Y	N	N		
N		Y	Y	
Y	Y	N		
Y	N	Y	Y	Schedule
Y	Y	Y	Y	
N		Y	N	Schedule
Y	Y	Y	Y	
Y	Y	Y	N	Reporting,Schedule
N		N		Reporting
N		Y	N	Reporting
N		Y	Y	Reporting
Y	N	Y	Y	Schedule
N		N		
N		Y	Y	
N		Y	Y	Reporting
N		Y	N	Reporting
N		N		Reporting

6	26	2.1	2	0
14	39	1,2.1	11	0
11		1		0
12		1	5	0
13	72	1,2.1	1	0
7	24	2.1	6	0
17		1	4	0
8		1	1	0
17		1	1	0
8	2	1	2	0
23	16	2.2		0
5	34	2.1	1	0
5		2.2	1	0
9		1	2	1
10	77	2.1		0
8	63	2.1	1	0
13	9577	1,2.1	12	0
4	98	2.1		0
9		2.2	4	0
9		1	3	1
3		2.1		0
3	30	2.1	1	0
17	38	1	1	0
4	62	2.1		0
6	84	2.1	1	0
7	884	2.1	11	0
3	326	2.1	1	0
16		1	2	0
8	4971	2.1	18	0
13	44	1,2.1		0
21			1	0
15	19	1	2	0
12			1	0
8		2.2	2	0
12		1	7	0
37		1,2.2,3		0
11		1	4	0
11		2.1,2.2		0
2		2.1	2	0
5		2.1	2	0
8	9	2.1	2	0
11		2.2	1	0
13		1	1	0
21	2	1	2	0
18	50	1,2.1	1	0
11	5	2.1	1	0
11	16	2.1	1	0

2	457		03/19/2020
11	157		01/13/2021
0	1920		03/17/2016
5	241		10/21/2020
1	1620		01/11/2017
6	159		01/11/2021
4	374		06/10/2020
1	333		07/21/2020
1	1465		06/15/2017
2	480		02/25/2020
0			
1	1040		08/14/2018
1	981		10/12/2018
1	1376	09/12/2017	08/29/2016
0			
1	1570		03/02/2017
12	85		03/26/2021
0	2298		03/05/2015
4	26	10/09/1986	05/24/2021
2	529	09/13/2017	01/07/2020
0	5140	06/30/1981	05/24/2007
1	1055		07/30/2018
1	718		07/02/2019
0			
1	144		01/26/2021
11	87		03/24/2021
1	1208	04/14/2011	02/27/2018
2	788	08/04/2004	04/23/2019
18	85		03/26/2021
0	7843		12/29/1999
1	674		08/15/2019
2	544		12/23/2019
1	1062	05/06/1987	07/23/2018
2	1039		08/15/2018
7	25	11/28/2012	05/25/2021
0			
4	838		03/04/2019
0	2222		05/20/2015
2	725		06/25/2019
2	1005	09/17/2013	09/18/2018
2	313		08/10/2020
1	786		04/25/2019
1	1382		09/06/2017
2	494		02/11/2020
1	1130		05/16/2018
1	703		07/17/2019
1	647		09/11/2019

	2		
	12		
	2		07/30/2010
	1		
			05/19/2015
1			12/13/2019
	1		01/12/2005
	3		
1	1		10/25/2016
2			10/10/2018
	2		
	2	02/16/1984	11/21/2005
	8	06/25/2009	
	2		07/18/1992
	1		
	1	12/29/2004	11/06/1986
	1		04/21/2010
2			04/27/2021
	1		
1	4	05/15/1991	02/21/2017
2			05/13/2019
			10/05/2004
	7		07/10/2001
	2		10/02/2014
	1		
	1		
1	1		12/06/2017
	1		
	1		
	1		

	08/07/2020	4697.986281	
		6.757825669	0.180697782
	05/04/2021	1076.240412	
	06/01/2021	853.74	
		15.41119519	0.019091104
	12/26/2019	166.5219851	0.121362635
	02/26/2015	2.792604926	0.001659345
		32.17163934	16.40753606
	08/26/2010	2.5496415	0.002830102
	04/11/2017	31.77293648	15.88646824
		98.67402401	
	11/13/2020	6460.5	
	11/22/1999	282.1	0.313131
		30.390217	1.926793659
		1228.420009	
	06/16/2021	104.514795	0.116011422
		9.339200241	0.131695339
	03/17/2015	10807.97288	
	05/24/2021	1661.6	
05/15/2020	06/03/2021	16.09653517	10.02814141
		21759.8295	
	11/13/2020	21571.5	
		266.6918634	
		181.24562	90.62281
	02/24/2021	3908.520197	
		78.35725919	1.832993571
	10/16/2019	19140	
04/04/2003	07/02/2018	310	0
		40.24962423	3.187485501
		590.2112971	
03/08/1989	08/19/1997	117.8	
	01/08/2020	1.709659863	0.22119972
01/24/1991	08/20/2019	718	
	09/18/1990	100.2	0.076812
04/18/2013	03/19/2012	0.480705535	48.38781917
		2.802555	
	04/26/2021	1.938	44.1864
	06/02/2021	896	
	03/07/2017	84491.60289	
		245.6617671	0.272684561
	04/20/2020	90.6033618	0.092046873
	10/03/2016	5.73314972	2.86657486
	04/17/2019	526.1930865	
	02/10/2017	107.62605	
		0.071462066	0.035731033
	09/13/2019	847.5528869	
		22.160691	0.024067249

BOD, 5-day, 20 deg. C|Oil and grease|Solids, total suspended
Aluminum|Iron
Solids, total suspended|pH
Ammonia|BOD, carbonaceous [5 day, 20 C]|Solids, total suspended|pH
Ammonia|Chlorine|E. coli|Solids, total suspended
Ammonia|Coliform, fecal general|Oxygen|Solids, total suspended
Ammonia|Nitrogen|Phosphorus
Chromium, Hexavalent
Ammonia|BOD, carbonaceous [5 day, 20 C]|Oxygen|Solids, total suspended
Chlorine|Flow, in conduit or thru treatment plant
Flow, in conduit or thru treatment plant|Oil and grease|Solids, total suspended|pH
E. coli|Flow, in conduit or thru treatment plant|Nitrogen|Solids, suspended percent removal
Ammonia|Flow, in conduit or thru treatment plant|Oxygen
Cadmium|Whole effluent toxicity|Zinc
Flow, in conduit or thru treatment plant|Solids, total suspended
Ammonia
Aluminum|Iron
BOD, carbonaceous [5 day, 20 C]|Solids, total suspended
E. coli|Solids, total suspended
Copper
Solids, total suspended
Nitrogen|Solids, suspended percent removal
BOD, 5-day, 20 deg. C|Solids, suspended percent removal|Solids, total suspended
Chlorine
BOD, carbonaceous [5 day, 20 C]|Oxygen|pH
Aluminum|Iron
Flow, in conduit or thru treatment plant|Solids, total suspended
Ammonia|BOD, carbonaceous [5 day, 20 C]|Flow, in conduit or thru treatment plant|Solids, suspended percent removal
Aluminum|Manganese
Solids, total suspended|pH
BOD, carbonaceous [5 day, 20 C]|E. coli|Solids, total suspended
Ammonia|Chlorine|E. coli|Solids, total suspended|pH
Coliform, fecal general|Solids, total suspended
Ammonia|Coliform, fecal general|Oxygen|Solids, total suspended
Ammonia|BOD, carbonaceous [5 day, 20 C]|Benzo[a]pyrene|Solids, total suspended|Total phenols|Toxicity|pH
Ammonia|BOD, carbonaceous [5 day, 20 C]|E. coli|Oxygen|Solids, total suspended|pH
Cadmium|Coliform, fecal general|E. coli
BOD, carbonaceous [5 day, 20 C]
Oil and grease|Residue, tot fltrble [dried at 105 C]
Ammonia|Solids, suspended percent removal
Ammonia|BOD, 5-day, 20 deg. C
BOD, carbonaceous [5 day, 20 C]|Chlorine|E. coli
Solids, total suspended
Ammonia|E. coli|Oxygen|Phosphorus
Ammonia|Chlorine|E. coli
BOD, 5-day, 20 deg. C|Solids, suspended percent removal|Solids, total suspended|pH
Ammonia|E. coli|Solids, total suspended

		WSL facultative - 2 cell		
	246294	PA0113727		WPC
	467722	PA0040665		WPC
	261520	PA0092550		WPC
DOMESTIC				E
	261988	7973SM5 T		MIM
DOMESTIC				
S			1	
37-00029				
71-00018 H		T E		

				Y
				Y
Continuous Discharge				
				Y
	4400			
	4100			Y
				Y
				Y
	4600			Y
				Y
SEG 1014				Y
				Y
	5310		1124444	
		006		
				Y
				Y
				Y
				Y
				Y
				Y
				Y
		07		Y
				Y
				Y
		FK		
				Y
				Y
		GL		Y
		CS		Y
				Y
				Y
				Y
				Y
				Y

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON
DISSOLVED OXYGEN | FECAL COLIFORM

ESCHERICHIA COLI (E. COLI) | HABITAT ALTERATIONS | SEDIMENTATION/SILTATION

MERCURY
2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRC
ESCHERICHIA COLI (E. COLI) | FLOW REGIME MODIFICATION | NUTRIENTS | ORGANIC ENRICHMENT | PCBS IN FISH TISSU
METALS
AMMONIA | ARSENIC | COPPER | DISSOLVED OXYGEN | ESCHERICHIA COLI (E. COLI) | PH

ESCHERICHIA COLI (E. COLI)
BENTHIC MACROINVERTEBRATES | CADMIUM | COPPER | LEAD | MANGANESE | ZINC

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | SELENIUM

ESCHERICHIA COLI (E. COLI)
ALTERATION IN STREAM-SIDE OR LITTORAL VEGETATIVE COVERS | AMMONIA, UN-IONIZED | ARSENIC | CADMIUM | CO

CAUSE UNKNOWN | ESCHERICHIA COLI (E. COLI) | FLOW REGIME MODIFICATION | ORGANIC ENRICHMENT | SEDIMENTA
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | CHLORIDE | IRON | SELENIUM

DISSOLVED OXYGEN | PHOSPHORUS | SEDIMENTATION/SILTATION
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS

ESCHERICHIA COLI (E. COLI) | NUTRIENT/EUTROPHICATION BIOLOGICAL INDICATORS | ORGANIC ENRICHMENT

DIELDRIN | ESCHERICHIA COLI (E. COLI) | PH | SEDIMENTATION/SILTATION | ZINC
CAUSE UNKNOWN | ESCHERICHIA COLI (E. COLI) | FLOW REGIME MODIFICATION | HABITAT ALTERATIONS | NUTRIENTS
MERCURY IN FISH TISSUE | PH
MERCURY | POLYCHLORINATED BIPHENYLS (PCBS)
BOTTOM DEPOSITS | PARTICLE DISTRIBUTION (EMBEDDEDNESS) | SEDIMENTATION/SILTATION | TOTAL DISSOLVED SOLI

CAUSE UNKNOWN | ESCHERICHIA COLI (E. COLI) | NATURAL LIMITS
CAUSE UNKNOWN | DISSOLVED OXYGEN | ESCHERICHIA COLI (E. COLI) | HABITAT ALTERATIONS | NITRATE/NITRITE (NIT
DISSOLVED OXYGEN | ESCHERICHIA COLI (E. COLI) | NUTRIENTS

ESCHERICHIA COLI (E. COLI)

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn)
BOD, 5-day, 20 deg. C | Oxygen, dissolved (DO)

E. coli, MTEC-MF | Solids, total suspended

Aluminum, total recoverable | Arsenic, total recoverable | Chromium, hexavalent (as Cr) | Copper, total recoverable | Ir
BOD, carbonaceous, 05 day, 20 C | E. coli, MTEC-MF | Nitrogen, ammonia total (as N) | Oxygen, dissolved (DO) | Solids, t

Aluminum, total recoverable | Arsenic, total recoverable | Cadmium, potentially dissolvd | Cadmium, total recoverable |

E. coli | Fecal coliform
Arsenic, total recoverable | Cadmium, potentially dissolvd | Cadmium, total (as Cd) | Chromium, trivalent total recoveral

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Calcium, total (as Ca) | Iron, total (as Fe) | Magnesium, total (as M

Coliform, fecal general | E. coli, colony forming units (CFU)
Aluminum, dissolved (as Al) | Antimony, total recoverable | Arsenic, total recoverable | Beryllium, total recoverable (as

BOD, carbonaceous, 05 day, 20 C | E. coli, MTEC-MF | Oxygen demand, chem. (low level) (COD) | Oxygen, dissolved (DO)
Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Chloride (as Cl) | Iron, total (as Fe) | Manganese, total (as Mn) | S

BOD, 5-day, 20 deg. C | BOD, carbonaceous, 05 day, 20 C | Carbonaceous oxygen demand, % removal | Nitrogen, Kjeldah

BOD, carbonaceous, 05 day, 20 C | E. coli, MTEC-MF | Nitrite plus nitrate total 1 det. (as N) | Nitrogen, Kjeldahl, total (as

1,4-Dichlorobenzene | Copper, total recoverable | Lead, total recoverable | Naphthalene | Selenium, total (as Se) | Solid
BOD, carbonaceous, 05 day, 20 C | E. coli, MTEC-MF | Nitrogen, ammonia total (as N) | Oxygen, dissolved (DO) | Solids, t
Mercury, total recoverable | pH

Solids, total suspended

BOD, carbonaceous, 05 day, 20 C | E. coli, MTEC-MF | Nitrite plus nitrate total 1 det. (as N) | Nitrogen, Kjeldahl, total (as
BOD, carbonaceous, 05 day, 20 C | E. coli, MTEC-MF | Nitrite plus nitrate total 1 det. (as N) | Nitrogen, Kjeldahl, total (as

E. coli, MTEC-MF

https://echo.epa.gov/detailed-facility-report?fid=MO0109797&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1022253&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=GA0050231&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IN0060101&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0144746&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0113727&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0040665&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0115339&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0129046&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0092550&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CO0049011&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MS0057223&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0087157&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CO0000003&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0223352&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NE0112241&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1019520&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0093165&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IN0020508&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MT0022641&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0003140&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MS0021482&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0116076&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0052446&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0052698&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1015265&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0001945&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NY0022713&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1017161&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0111511&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OK0034223&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0127434&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=LA0032379&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AR0020621&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AL0003247&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0149225&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AR0048836&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IL0043061&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0135330&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0026336&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0111759&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AL0070980&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0128066&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0136191&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0113611&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0022071&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0146196&sys=ICP

2037		WAYLAND STP
2038	0	OHIO STAR FORGE CO
2039	0	KYROCK ELEMENTARY SCHOOL
2040	0	SHADY OAKS MOBILE HOME PARK
2041	0	PRAIRIE FARM VILLAGE OF
2042	0	BRUNSWICK WWTF
2043	0	MYSTIC HARBOUR WTP
2044	0	PASS N GAS
2045	0	HIGHLAND NO. 1 SURFACE MINE
2046	0	BCRSD ROCKY FORK WWTP
2047		SOLAR SOURCES INC ANTIOCH MINE
2048	0	HALF MOON RIVER TERMINAL
2049	0	MILLER CITY HIGH SCH WWTP
2050	0	NEELY BRANCH DEEP MINE
2051	0	SHELL GAS STATION
2052	0	C & K PROPERTY INVESTMENTS, LLC - COUNTRY VIEW
2053	0	MOFFAT TUNNEL EAST PORTAL
2054	0	RINGWOOD PLAZA STP
2055	0	WELLS FARGO TRYON ST GROUNDWATER REMEDIATION
2056	0	PORTLAND, CITY OF
2057	0	LAKEVIEW RESIDENTIAL CARE FACILITY WWTP
2058	0	RACER GIRLS
2059	0	BOOPERS WWTF
2060	0	KAYFORD SOUTH SURFACE MINE
2061	0	ASH GROVE CEMENT COMPANY
2062		CHESTERFIELD PREP PLANT
2063	0	GALVESTON BAY RV PARK WWTF
2064	0	3V SIGMA USA
2065	0	PILOT TRAVEL CENTERS, LLC #219
2066	0	BERGER WWTF
2067	0	RUFFNER SURFACE MINE
2068	0	ILWACO STP
2069	0	LOREAUVILLE, VILLAGE OF- MUNICIPAL SEWER TREATMENT PLANT
2070	0	CLEARWATER COVE YOUNG LIFE WWTP
2071	0	SNYDERSVILLE DINER
2072	0	H. C. SPINKS CLAY COMPANY, INC., DBA LHOIST NORTH AMERICA - KAREN BROWN - MINE
2073	0	HALLS MOBILE HOME PARK #3
2074	0	FAIRFIELD WWTP
2075	0	OAK RIDGE SD STP
2076	0	HANOVER FOODS, INC.
2077	0	SPRUCE CREEK DEEP MINES
2078	0	HSNC, INC. D/B/A VILLAGE SPRINGS HEALTHCARE AND REHABILITATION
2079	9	CENTRAL DISTRICT PUBLIC WORKS
2080	5	COUNTRY TERRACE WWTP
2081	0	LAKE SIDE POWER PLANT

KY0105228	100 GLO HOLLOW RD
OH0133094	4000 MAHONING AVE
KY0045527	5270 KY 259 N
AR0038679	569 HWY 1 S (2.5 MI S OF CITY)
WI0025178	541 RIVER AVENUE, PRAIRIE FARM,WISCONSIN
MO0032557	MEYER RD AND SMALL ST INTERSECTION
MD0066923	9428 STEPHEN DECATUR HIGHWAY
MO0093882	6603 STATE ROAD NN
WV1015753	US ROUTE 119 NORTH, SOUTH II ROAD
MO0137294	NORTH ROCKY FORK DRIVE
ING040207	2520 N CR 350 E
WV0091367	401 PENNSYLVANIA AVE.
OH0126535	MAIN CROSS ST
WV1008218	BIG BRANCH ROAD
OH0149268	8851 WOOSTER PIKE RD
AR0052647	2181-C HWY 25 NORTH
CO0048986	8076 E CR 16
NJ0032395	ALTA VISTA DR
NC0088226	550 S TRYON ST
AR0034371	OFF COUNTY ROAD 185
MO0127477	HC 2, BOX 2070, HIGHWAY D
MO0133922	804 HIGHWAY T
MO0127388	9941 BERRY ROAD
WV1019309	SHAFFER ROAD
AR0042846	4343 HWY 108 W
WV0056332	RT 85 ROBINSON CREEK
TX0124761	10000 SAN LEON DRIVE
SC0036111	888 WOODSTOCK ST
TN0064351	7200 STRAWBERRY PLAINS PIKE (I-40 EXIT 398)
MO0134732	404 ROSALIE
WV0099520	RUM CREEK ROAD
WA0023159	336 ELIZABETH AVE SE
LA0038440	BOUTTE ROAD
MO0137774	827 MAJESTIC VIEW LANE
PA0029220	6238 ROUTE 209
TN0076155	SEMINARY CHURCH ROAD
KY0103454	NOAH LN
WA0045489	28119 S SR27
IL0060461	1520 DIVISION ST
DE0051063	7000 MILLINGTON ROAD
WV0044181	RT. 65
AR0050750	1208 HWY 7 SOUTH
KY0112496	3507 NEWBURG RD
TX0076082	2503 GOLDENROD ST
UT0025623	1900 PIONEER LANE

WAYLAND	KY	41666	N	110020737531
WARREN	OH	44483	N	110064545880
SWEEDEN	KY	42285	Y	110027856835
WYNNE	AR	72396	N	110009124820
PRAIRIE FARM	WI	54762	N	110039721502
BRUNSWICK	MO	65236	N	110009710900
BERLIN	MD	21811	N	110006628480
FULTON	MO	65251	N	110006729344
HOLDEN	WV	25625	Y	110069995039
COLUMBIA	MO	65202	N	110063877595
MONTGOMERY	IN	47558	N	110022418454
WEIRTON	WV	26062	Y	110010859927
MILLER CITY	OH	45864	N	110009820774
NAUGATUCK	WV	25685	Y	110069997996
SEVILLE	OH	44273	N	110070501280
MONTICELLO	AR	71655	N	110006785817
ROLLINSVILLE	CO	00000	N	110069585121
RINGWOOD BORO	NJ	07456	Y	110064327688
CHARLOTTE	NC	28202	N	110025199933
PORTLAND	AR	71663	N	110010066356
WAPPAPELLO	MO	63966	N	110012306511
POPLAR BLUFF	MO	63901	N	110031276090
VALLES MINES	MO	63087	N	110012306450
MADISON	WV	25130	Y	110069567463
FOREMAN	AR	71836	N	110000597729
MADISON	WV	25130	N	110000585894
DICKINSON	TX	77539	N	110009115901
GEORGETOWN	SC	29440	N	110000353448
KNOXVILLE	TN	37914	Y	110006664047
BERGER	MO	63014	N	110040334983
YOLYN	WV	25654	Y	110010859534
ILWACO	WA	98624-0548	N	110009764647
LOREAUVILLE	LA	70522	N	110009925199
LAMPE	MO	65681	N	110058930000
STROUDSBURG	PA	18360	N	110010190952
GLEASON	TN	38229	N	110012684354
PIKEVILLE	KY	41501	N	110009933509
FAIRFIELD	WA	99012	N	110054805760
METAMORA	IL	61548	N	110009984794
CLAYTON	DE	19938	N	110000585073
NAUGATUCK	WV	25685	Y	110010864252
HOT SPRINGS	AR	71901	N	110028171742
LOUISVILLE	KY	40218	N	110070505668
HIGHLANDS	TX	77562	N	110009777633
VINEYARD	UT	84057	N	110063713076

Floyd	04		HA		4952
Trumbull	05		3I		3462
Edmonson	04		BG		8211
Cross	06				6515
Barron	05			82	4952
Chariton	07				4952
Worcester	03				4941
Callaway	07				5411
Logan	03		WVHPU		1221
Boone	07				4952
Daviess	05		IN014		1221
Brooke	03		WVHPU	1429 1221 1442	
Putnam	05		2P		8211
Mingo	03		WVHPU		1221
	05		3P		5541
Drew	06				6515
Gilpin	08				4011
Passaic	02		NE		6512
Mecklenburg	04				
Ashley	06				4952
Wayne	07				8051
Butler	07				5813
St. Francois	07				5813
Raleigh	03		WVHPU		1221
Little River	06				3241
Boone	03		WVHPU		1221
Galveston	06			12	7033
Georgetown	04				2869
Knox	04				5541
Franklin	07				4952
Logan	03		WVHPU		1221
Pacific		10			4952
Iberia	06		AD		4952
Stone	07				7033
Monroe	03		02		4952
Weakley	04				1455
Pike	04		HA		6515
Spokane		10			4952
Woodford	05		03		4952
Kent	03				
Mingo	03		WVHPU		1221
Garland	06				8051
Jefferson	04		LV		1611
Harris	06			12	4952
Utah	08				4911

221320	37.451611	-82.816000	N
	41.271429	-80.839373	N
611110	37.255783	-86.281283	N
531190	35.189190	-90.798200	N
	45.234900	-91.983300	N
	39.417806	-93.115555	N
	38.322665	-75.122135	N
	38.817583	-91.979778	N
	37.820659	-81.895934	N
	39.017566	-92.341764	N
212111	38.705000	-87.088889	N
	40.383622	-80.615386	N
	41.102950	-84.132720	N
	37.880059	-82.345148	N
	41.032070	-81.864160	N
531190	33.673198	-91.807363	N
	39.902220	-105.644170	N
	41.083652	-74.264593	N
	35.223889	-80.847778	N
221320	33.245985	-91.536799	N
	36.955605	-90.274082	N
	36.803615	-90.330552	N
	38.002973	-90.500996	N
	37.962556	-81.475120	N
327310	33.693600	-94.416600	N
	38.030355	-81.661526	N
	29.454111	-94.982389	N
	33.362222	-79.383056	M
447110	35.999220	-83.779150	N
	38.674665	-91.331249	N
	37.805859	-81.833432	N
	46.306576	-124.034931	N
	30.069600	-91.736350	N
	36.589630	-93.465230	N
	40.957778	-75.292778	N
	36.126127	-88.651826	N
531190	37.498056	-82.525833	N
	47.397516	-117.173437	N
	40.805556	-89.435556	N
	39.290014	-75.640814	N
	37.826460	-82.333748	N
623110	34.596861	-93.007528	N
	38.191402	-85.674486	N
	29.822389	-95.022917	N
211111	40.329388	-111.755507	M

N	0.1	0.028
N		
N	0.0075	0.0026
N	0.013	
N	0.05	0.055
N		
N		0.025
N		
N		
N		
N		0
N		
N		0.008
N		
N		0.0025
N	0.0075	
N	0.128	
N	0.01168	
N	0.087	
N	0.1	
N		
N		
N		
N		
N	0.115	
N		
N	0.02	0.02
N		
N	0.968	0.03919
N		
N		
N	3.03	
N	0.1	
N		
N	0.013	
N		
N	0.005	0.001
N	1.16	
N	0.0356	0.0144
N		
N		
N	0.02	
N	0	0
N	0.49	
N	2	1.6

POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Expired
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Expired
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Admin Continued
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective

NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	Industrial Stormwater
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	Biosolids, POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	Industrial Stormwater

Effluent - Monthly Average Limit	6	8
Effluent - Non-monthly Average Limit	1	7
Failure to Report DMR - Not Received	4	8
Failure to Report DMR - Not Received	9	10
Effluent - Monthly Average Limit	4	4
Failure to Report DMR - Not Received	12	12
Effluent - Non-monthly Average Limit	4	6
Failure to Report DMR - Not Received	5	9
Failure to Report DMR - Not Received	9	12
Failure to Report DMR - Not Received	1	2
Failure to Report DMR - Not Received	1	3
Failure to Report DMR - Not Received	6	8
Effluent - Monthly Average Limit	1	3
Failure to Report DMR - Not Received	7	10
Compliance/Permit Schedule - Violations	9	11
Failure to Report DMR - Not Received	6	12
Failure to Report DMR - Not Received	12	12
Effluent - Monthly Average Limit	1	11
Effluent - Monthly Average Limit	1	3
Failure to Report DMR - Not Received	3	9
Failure to Report DMR - Not Received	3	12
Failure to Report DMR - Not Received	6	12
Failure to Report DMR - Not Received	10	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	8	10
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	1	8
Effluent - Non-monthly Average Limit	2	8
Effluent - Monthly Average Limit	4	12
Effluent - Non-monthly Average Limit	12	12
Failure to Report DMR - Not Received	8	12
Effluent - Non-monthly Average Limit	1	1
Effluent - Monthly Average Limit	2	8
Failure to Report DMR - Not Received	5	7
Failure to Report DMR - Not Received	5	8
Failure to Report DMR - Not Received	9	10
Failure to Report DMR - Not Received	11	12
Effluent - Monthly Average Limit	2	12
Failure to Report DMR - Not Received	1	8
Failure to Report DMR - Not Received	12	12
Effluent - Monthly Average Limit	5	9
Effluent - Monthly Average Limit	2	5
Compliance/Permit Schedule - Violations	12	12
Failure to Report DMR - Not Received	3	12

SS___VV_SSSS_	425	22.22222222	4
_V__VVV_V_VS_	49	14.70588235	2
VS___VV_VSSS_	492	100	0
V__SSSSSSSSS_	272	100	0
_____SS_SS_	150	100	3
SSSSSSSSSSSSV	1167	100	0
____VS___SSSV	10	33.33333333	5
VS__VVV_SSSS_	1195	100	2
SSSSSSSVVVSS_	62	60.56338028	0
__V_____S_	758	61.53846154	0
_____VV_S_	64	100	0
__VSS__VSSSS_	361	100	2
____V_____VS_	143	15	2
_VVV_SSSSSSS_	150	100	0
__VSSSSSSSSSV	228	100	2
SS_VVVVVSSSSV	278	100	0
SSSSSSSSSSSS_	223	60.60606061	3
VV__VVVVVVVSV	355	89.28571429	2
_____V_SV	214	15	0
V__VVVV_VSSS_	320	100	0
VVSVVVSVVVVS_	756	100	2
VSVVVVVSSSSSV	827	100	2
SSVVSSSSSSSSV	575	100	2
SSSSSSSSSSSS_	275	100	5
V___SSSSSSSSV	146	83.33333333	0
SSSSSSSSSSSS_	148	100	0
SSSSSSSSSSSS_	332	98.57142857	2
VV__V__VVVVS_	92	65.51724138	0
V_V_V_VVS__SV	191	38.46153846	4
_VVSVVVVVSSSV	274	87.5	5
SSSSSSSSSSSS_	36	85.9375	2
VVVVSSSSSSSSV	49	86.66666667	0
_____S_	17	11.76470588	2
_VVVV_UVS_VS_	461	31.81818182	4
_____VSSSSSV	177	100	0
V__V__VSSSSS_	63	71.42857143	0
_V_SSSSSSSSS_	290	100	2
SVSSSSSSSSSSV	39	100	0
VVVVVVVVVVVSSV	562	62.5	0
VVV_VV__VV_S_	96	100	0
SSSSSSSSSSSS_	60	100	0
_VVVSS_V_SSS_	583	100	6
_____VVSSV	157	33.33333333	3
SSSSSSSSSSSSV	63	2.941176471	0
VVVVVVVVVSSS_	2	61.76470588	0

N		N		
N		Y	Y	
N		N		Reporting
N		Y	Y	Reporting
N		N		
N		Y	Y	Reporting
Y	Y	N		
N		Y	Y	Reporting
N		N		Reporting
N		Y	Y	
N		N		
N		N		Reporting
N		Y	Y	
N		N		Reporting
N		Y	N	Reporting,Schedule
N		Y	Y	Reporting
N		Y	Y	Reporting
N		Y	N	
N		N		
N		N		Reporting
N		Y	Y	
N		Y	N	Reporting
N		Y	N	Reporting
N		N		Reporting
N		N		Reporting
N		N		Reporting
Y	Y	N		Reporting
Y	Y	Y	Y	
N		N		
N		Y	N	
N		N		Reporting
N		Y	N	Reporting
Y	Y	N		
N		N		
N		N		Reporting
N		N		Reporting
Y	Y	N		Reporting
N		Y	N	Reporting
Y	Y	Y	N	
N		Y	Y	
N		N		Reporting
Y	Y	N		
N		N		
Y	N	N		Schedule
N		N		Reporting

28	4	1,3	17	0
15		1		0
12	15	2.1	4	0
8	160	2.1	2	0
5	105	1	2	0
18	18	2.1	1	0
10		1		0
14	22	1,2.1	2	0
4	137	2.1	16	0
3	11		2	0
4	242		20	0
19	41	1,2.1	15	0
11		1	1	0
8	2217	2.1	17	0
14	154	1,2.1,2.2		0
8	18	2.1	4	0
15	8	1,2.1		0
18		1	3	0
11			1	0
19	11	2.1	2	0
13	4	1	1	0
14	23	1,2.1	1	0
13	15	1,2.1	1	0
12	2824	1,2.1	12	0
9	8	2.1		0
7	301	2.1	16	0
12		1,2.1	1	0
4	83		2	0
16		1	2	0
9		1	1	0
12	7750	1,2.1	20	0
8	478	2.1	1	0
5		1	1	0
10		1	1	0
10	70	2.1	10	0
7	3	2.1	2	0
8	45	1,2.1	12	0
6	1024	2.1	3	0
27	1	3	1	0
7	32		10	0
3	7857	2.1	26	0
23	19	1	1	0
8		1	1	0
5		2.2	1	0
2	26	2.1	4	0

17	113		02/26/2021
0	2405		11/18/2014
4	1353		10/05/2017
2	891		01/10/2019
2	1101		06/14/2018
1	409		05/06/2020
0	2783		11/05/2013
2	164		01/06/2021
16	109		03/02/2021
2	1445		07/05/2017
20	120		02/19/2021
15	96		03/15/2021
1	82		03/29/2021
17	143		01/27/2021
0			
4	646		09/12/2019
0			
3	480		02/25/2020
1	1257		01/09/2018
2	1587	11/16/1984	02/13/2017
1	1284		12/13/2017
1	968		10/25/2018
1	472		03/04/2020
12	67		04/13/2021
0	2595		05/12/2014
16	54		04/26/2021
1	1801		07/14/2016
2	817		03/25/2019
2	582		11/15/2019
1	514		01/22/2020
20	75		04/05/2021
1	1187		03/20/2018
1	394	11/01/1999	05/21/2020
1	746		06/04/2019
10	82		03/29/2021
2	134		02/05/2021
12	401		05/14/2020
3	765		05/16/2019
1	823		03/19/2019
10	268	11/16/2001	09/24/2020
26	129		02/10/2021
1	1612		01/19/2017
1	737		06/13/2019
1	1583		02/17/2017
4	24		05/26/2021

	6		
	7		
	1		
1			11/05/2018
	1		
1	7		04/20/2021
	3		04/27/2013
	2		11/14/2001
	3		
	25		
	2		02/24/2006
	1		
2	2		10/07/2020
	5		
	5		01/11/2013
	20		
	1		08/07/2003
1	1		03/09/2018
			02/25/2011
	3		
	1		03/09/2014

	03/12/2021	19.62419075	
	11/19/2014	328.8427636	
	03/23/2021	13.65	0.0151515
	04/27/1990	1828.14	
		4711.07	
	07/15/2020	190.4206248	
		7.305221536	3.652610768
	02/05/2021	5.482972272	0.006086099
		176.8328713	11.75127899
		494.6663131	0.549079608
	03/25/2008	407.0691034	0.051251711
		0.001302838	7.59302E-06
		18.268425	0.020277952
		55.68528152	0.217904837
		4.6002915	0.005106324
		85.56	0.0112332
		0.030976002	0.520144512
05/13/1984		154.85715	
	05/13/2021	3.3979105	2.22505471
	07/27/1992	121.5	
		6.885179477	0.005511835
		4.199462147	0.004661403
		6.885778714	0.003636619
		1.397068786	1.56471704
		1086.639435	
		71.79668111	0.318001792
	05/20/2021	8.671	0.00962481
	04/22/2020	329.4189431	0.080151927
	05/12/2021	205.9895807	
		33.51281146	0.037199221
		1.018780054	1.141033661
	08/22/2019	1381.970006	
06/03/1997	02/08/2008	59.38459475	29.69229737
	07/02/2019	14.86321221	0.117555125
	09/02/2020	17.65847503	0.057303802
	05/07/2021	1876.751493	
	09/25/2020	55.30677579	0.061390521
	07/18/2017	2577	0
	08/26/2016	12.4	
	03/03/2017	1795.115118	
		525.2937113	0.029377122
		34.1	
	03/25/2021	1246.246905	
	11/22/1999	154.5	0.171495
		28356.11478	

BOD, carbonaceous [5 day, 20 C]|Oxygen|Phosphorus|Solids, total suspended
Chlorine|Oil and grease|Solids, total suspended
Ammonia|E. coli
BOD, 5-day, 20 deg. C|Solids, total suspended
Phosphorus
BOD, 5-day, 20 deg. C|BOD, 5-day, percent removal|E. coli|Solids, suspended percent removal|Solids, total suspended
Chlorine|pH
Ammonia|E. coli
Aluminum|Selenium
Ammonia|Toxicity
Iron|Solids, total suspended|pH
Aluminum|Iron|Solids, total suspended
Ammonia|Oxygen
Aluminum|Solids, total suspended
Ammonia|BOD, carbonaceous [5 day, 20 C]|Solids, total suspended
Ammonia|Solids, total suspended
Flow, in conduit or thru treatment plant|Mercury|Silver|pH
Ammonia|BOD, carbonaceous [5 day, 20 C]|E. coli|Solids, total suspended|pH
Copper|Lead
Coliform, fecal general|Oxygen|Solids, total suspended
Ammonia|BOD, 5-day, 20 deg. C|E. coli
Ammonia|BOD, 5-day, 20 deg. C|E. coli|Solids, total suspended
Ammonia|BOD, 5-day, 20 deg. C|E. coli
Selenium
BOD, 5-day, 20 deg. C|Coliform, fecal general|pH
Iron|Solids, total suspended
Ammonia|Enterococci|Solids, total suspended
Ammonia|BOD, 5-day, 20 deg. C|Length of longest pH excursion|Solids, total suspended
Chemical oxygen demand [COD]|E. coli|Oil and grease|Solids, total suspended
Ammonia|Solids, suspended percent removal
Selenium
Coliform, fecal general|Solids, total suspended|pH
Chlorine|Coliform, fecal general
Aluminum|Ammonia|Phosphorus|Solids, total suspended
Ammonia|Chlorine|Oxygen|Solids, total suspended

Solids, total suspended|pH
Ammonia|E. coli|Oxygen
Ammonia|Solids, total suspended
Ammonia|BOD, carbonaceous [5 day, 20 C]|Oxygen|Solids, total suspended
Oil and grease|Solids, total suspended|pH
Selenium|Solids, total suspended

Ammonia|BOD, carbonaceous [5 day, 20 C]|Coliform, fecal general|Solids, total suspended
Chloride|Oil and grease|Solids, total suspended
Ammonia
Solids, total dissolved|Whole effluent toxicity

19-00079		
22-00025		
46848		
02-00032		
41-00001		
nViroID=-615612422152412641		
2828	PA0029220	WPC
H	E	
26-00974		ERW

NetDMR Approved 9/19/2013		Y	
		Y	
NetDMR Approved 1/13/2014			
015	AY		
		Y	
		Y	
		Y	
		Y	
		Y	
		Y	
		Y	
		Y	
	JT		
		Y	
		Y	
		Y	
	JT		
		Y	
035	GL		
		Y	
SEG 1103		Y	
		Y	
		Y	
		Y	
		Y	
		Y	
4200			
		Y	
NetDMR Approved 8/16/2013			
	CS		
		Y	
		Y	
	JT		
		Y	
SEG 2426			

ESCHERICHIA COLI (E. COLI) | FECAL COLIFORM | NUTRIENT/EUTROPHICATION BIOLOGICAL INDICATORS | ORGANIC ENF
CAUSE UNKNOWN | ESCHERICHIA COLI (E. COLI) | FLOW REGIME MODIFICATION | HABITAT ALTERATIONS | ORGANIC EI

ESCHERICHIA COLI (E. COLI) | FISH BIOASSESSMENTS
CAUSE UNKNOWN

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | SELENIUM

2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN | FECAL COLIFORM | POLYCHLORINATED BIPHENYLS (PCBS)
ESCHERICHIA COLI (E. COLI) | FLOW REGIME MODIFICATION | HABITAT ALTERATIONS | ORGANIC ENRICHMENT | PHOSP
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS
CAUSE UNKNOWN | FLOW REGIME MODIFICATION | HABITAT ALTERATIONS | NUTRIENTS | ORGANIC ENRICHMENT | SI

COPPER
INDEX OF BIOLOGICAL INTEGRITY (IBI) | TEMPERATURE
COPPER | FECAL COLIFORM

ALUMINUM, DISSOLVED | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | SELENIUM

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | SELENIUM
DIOXIN - FISH CONSUMPTION ADVISORY | DISSOLVED OXYGEN | ENTEROCOCCUS | PCBS IN FISH TISSUE

ESCHERICHIA COLI (E. COLI)

ALUMINUM, DISSOLVED | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | PH | SELENIUM
4,4'-DDE | ARSENIC, INORGANIC | DIOXIN | FECAL COLIFORM | PCBS IN FISH TISSUE | POLYCHLORINATED BIPHENYLS (PC
CARBOFURAN | DISSOLVED OXYGEN | FECAL COLIFORM | NITRATE/NITRITE (NITRITE + NITRATE AS N) | PHOSPHORUS, T
CHLOROPHYLL-A | NITROGEN, TOTAL | NUTRIENT/EUTROPHICATION BIOLOGICAL INDICATORS

ALTERATION IN STREAM-SIDE OR LITTORAL VEGETATIVE COVERS | SEDIMENTATION/SILTATION

DISSOLVED OXYGEN | ENTEROCOCCUS | NUTRIENTS
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | SELENIUM

DIOXIN (INCLUDING 2,3,7,8-TCDD) | ESCHERICHIA COLI (E. COLI) | IRON | MERCURY, TOTAL | POLYCHLORINATED BIPHEN

BOD, carb-5 day, 20 deg C, percent removal | BOD, carbonaceous, 05 day, 20 C | E. coli | Nitrite Plus Nitrate Total | Nitro
BOD, carbonaceous, 05 day, 20 C | E. coli, MTEC-MF | Oxygen, dissolved (DO) | Solids, total dissolved- 180 deg. C | Solids

E. coli

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Calcium, total (as Ca) | Iron, total (as Fe) | Magnesium, total (as M

BOD, carbonaceous, 05 day, 20 C | E. coli, MTEC-MF | Nitrogen, ammonia total (as N) | Oxygen, dissolved (DO) | Solids, t

BOD, carbonaceous, 05 day, 20 C | Nitrogen, ammonia total (as N) | Oxygen, dissolved (DO) | Solids, total suspended

Aluminum, total recoverable | Arsenic, total recoverable | Copper, potentially dissolved | Iron, dissolved (as Fe) | Iron, t
Temperature, water deg. centigrade
Copper, total (as Cu) | Lead, total (as Pb)

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | Selenium, total re

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn)
BOD, carbonaceous, 05 day, 20 C | Enterococci | Fecal coliform | Oxygen, dissolved (DO) | Polychlorinated biphenyls (PC

E. coli

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | Selenium, total re
Coliform, fecal general | Temperature, water deg. centigrade
BOD, carbonaceous, 05 day, 20 C | Coliform, fecal general | Nitrogen, ammonia total (as N) | Nitrogen, total (as N) | Phos
Nitrogen, ammonia total (as N) | Phosphorus, total (as P)

Solids, total suspended

BOD, 5-day, 20 deg. C | Carbon, tot organic (TOC) | Enterococci: group D, MF trans, M-E, EIA | Nitrite plus nitrate total 1 c
Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | Selenium, total re

NYLS (PCBS)

https://echo.epa.gov/detailed-facility-report?fid=KY0105228&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0133094&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KY0045527&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AR0038679&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WI0025178&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0032557&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MD0066923&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0093882&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1015753&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0137294&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=ING040207&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0091367&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0126535&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1008218&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0149268&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AR0052647&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CO0048986&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NJ0032395&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NC0088226&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AR0034371&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0127477&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0133922&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0127388&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1019309&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AR0042846&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0056332&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0124761&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=SC0036111&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TN0064351&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0134732&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0099520&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WA0023159&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=LA0038440&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0137774&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0029220&sys=ICP

https://echo.epa.gov/detailed-facility-report?fid=TN0076155&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KY0103454&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WA0045489&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IL0060461&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=DE0051063&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0044181&sys=ICP

https://echo.epa.gov/detailed-facility-report?fid=AR0050750&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KY0112496&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0076082&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=UT0025623&sys=ICP

2082		MORGAN CAMP MINE
2083	0	COON VALLEY WASTEWATER TREATMENT FACILITY
2084	7	SCHLUMBERGER ROSHARON COMPLETIONS
2085	0	GARLOCK SEALING TECHNOLOGIES
2086	0	PACE WATER SYSTEM WWTP
2087	0	CITY OF CALLISBURG WWTF
2088	0	DOG GONE CRAZY KENNEL
2089	6	MOFFETT TWIN OAKS MHP
2090	0	BEN'S RESTAURANT AND BAR
2091	0	CUSHMAN SAWMILL, INC.
2092	0	SMITHVILLE WESTERN LTD CARE CENTER
2093	3	DALLAS WWTP
2094	0	BRISTOL WWTP
2095	0	MAVIS EDDY MHP
2096	0	ELK CREEK FISHERIES
2097	0	EASTMAN SPECIALTIES CORPORATION
2098	1	CLAXTON SERVICES INC
2099	0	NORTH MOORE ESTATES WWTF
2100	0	ENLOW FORK MINE
2101	5	COUNTRY ESTATES SUBDIVISION
2102	0	JOPLIN TURKEY CREEK WWTP
2103	0	GENEVA HILLS CENTER WWTP
2104	0	KEMMERER MINE
2105	0	ENTERPRISE COLLEGE STREET WWTP
2106	0	OAK CREEK TOWN OF
2107	6	SRG GLOBAL - PORTAGEVILLE
2108	0	ARKANSAS STATE PARKS-MILLWOOD STATE PARK
2109	0	CRAWFORD COUNTY LANDFILL
2110	0	GLEN ARM WASTEWATER TREATMENT PLANT (FORMERLY GRUMMAN WWTP)
2111	0	WHITEHALL VILLAGE SEWAGE TREATMENT FACILITY
2112	2	PLATORO MINE PROJECT
2113	0	CITY OF RUNAWAY BAY WWTP
2114	0	NORTON ACRES WWTP NO 13
2115	0	CAMP CREEK NO. 1 MINE
2116	0	KINGSTON PLANT AND MINE COMPLEX
2117	2	GOOSE POND SUBDIVISION
2118	0	WOOD-BROADTOP-WELLS STP
2119	0	GRANT TOWN POWER PLANT
2120	1	LORAIN COUNTY II LANDFILL LLC
2121	11	HOT SPRING COUNTY - JONES MILL WWTP
2122		NEW SALEM BAPTIST CHURCH WWTP
2123	0	ALBERT GALLATIN SOUTH JUNIOR HIGH/FRIENDSHIP HILL ELEM STP
2124	0	STOLL ADDITION WWTP
2125		LUCY'S BRANCH WWTP
2126	1	NAVAL AIR STATION FALLON
2127	1	SOMERSET WTP

WV1017896	HC 58 BOX 200
WI0020958	200 JACK BERG LN, COON VALLEY, WI
TX0078646	14910 AIRLINE RD
NY0000078	1666 DIVISION ST
FL0102202	4401 WOODBINE ROAD
TX0072362	FMR 678, 3000F SE FMR 678 &
OH0149430	4070 FOSKETT RD
TX0054127	ONE MIEL S OF THE WILLS CREEK CORSSING OF FMR 842
OH0140805	17729 AKRON-CANFIELD RD
AR0049069	2465 WHITE DR (HWY 25)
OH0101265	4110 SMITHVILLE-WESTERN RD
NC0068888	704 E HOLLY ST
IN0036846	1300 W VISTULA ST
WV0106208	39.650833 N , 80.178283 W
PA0208752	515 MILLHEIM NARROWS
MD0000345	10380 WORTON ROAD
LA0127121	2431 W PARK AVE.
MO0132047	NORTH MOORE SCHOOL ROAD AND
PA0213527	489 W FINLEY RD
LA0122963	1076 RACHEL DR.
MO0103349	3457 WEST EDDY LANE
OH0124192	1380 BLUE VALLEY RD SE
WY0000051	UNKNOWN
AL0020036	1760 PISTOL ROAD
CO0041106	129 NANCY CRAWFORD BLVD
MO0001180	101 MEATTE ST
AR0037079	1564 HIGHWAY 32 EAST
OH0102679	5128 LINCOLN HWY EAST
MD0067903	12200 LONG GREEN PIKE
PA0028398	WHITEHALL VILLAGE DRIVEWAY OFF TULIP DRIVE
CO0038954	SOUTH EDGE OF TOWN
TX0026689	2000' N US HWY 380 & 7000' SW
OH0045853	3469 DURHAM RD
WV1015818	SHAFFER ROAD
WV0028452	600 RESOURCE DRIVE
MS0029262	GARRETT ROAD
PA0085073	309 LINCOLN STREET
WV0004537	ROUTE 17
OH0133035	43502 OBERLIN-ELYRIA RD
AR0000868	314 REYNOLDS ROAD
MO0115363	1383 HIGHWAY EE
PA0098400	FRIENDSHIP HILL ELEM SCH STP
MO0133876	28900 268TH STREET
AL0075248	LUCY BRANCH RV PARK AND MARINA
NV0110001	4755 PASTURE ROAD, BLDG 307, 3RD FLOOR
KY0109649	5400 S HWY 27

MILL CREEK	WV	26280	N	110010863707
COON VALLEY	WI	54623	N	110010889743
ROSHARON	TX	775830000	N	110000463739
PALMYRA	NY	14522-9350	N	110000327726
PACE	FL	32571	N	110010043210
COOKE COUNTY	TX	76273	N	110010124365
BRUNSWICK HILLS	OH	44212	N	110070603877
LUFKIN	TX	75901	N	110009779445
BERLIN CENTER	OH	44401	Y	110013701878
BATESVILLE	AR	72501	Y	110006785648
WOOSTER	OH	44691	N	110006223880
DALLAS	NC	28034	N	110006674303
BRISTOL	IN	46507	N	110003106488
FAIRVIEW	WV	26570	N	110070016293
REBERSBURG	PA	16872-8907	Y	110056412500
CHESTERTOWN	MD	21620	N	110000340275
GRAY	LA	70359	Y	110069995966
TROY	MO	63379	N	110030991372
WEST FINLEY	PA	15377-2000	N	110070050718
VILLE PLATTE	LA	70586	N	110031269847
JOPLIN	MO	64801	N	110009872888
LANCASTER	OH	43130	N	110011014927
UNKNOWN	WY	00000	N	110055166065
ENTERPRISE	AL	36331	N	110010702846
OAK CREEK	CO	80467	N	110010053459
PORTAGEVILLE	MO	63873	N	110012609178
ASHDOWN	AR	71822	Y	110006656528
BUCYRUS	OH	44820	Y	110009673790
GLEN ARM	MD	21057	N	110009685689
FAIRVIEW	PA	16415-0927	N	110010977568
PLATORO	CO	00000	N	110010053547
WISE COUNTY	TX	76426	Y	110009745972
NORTON	OH	44223	N	110011016881
MADISON	WV	25130	N	110069595450
SCARBRO	WV	25917	N	110010852023
WEBB	MS	38966	N	110008517202
ROBERTSDALE	PA	16674	N	110009816413
GRANT TOWN	WV	26574	N	110007881998
OBERLIN	OH	44074	N	110020689450
JONES MILLS	AR	72104	Y	110058901292
WINFIELD	MO	63389	N	110006726506
POINT MARION	PA	15474	Y	110036534275
MARYVILLE	MO	64468	N	110040332057
ATHENS	AL	35612	Y	110014395635
FALLON	NV	89496	N	110000848389
SOMERSET	KY	42503	Y	110009959465

Randolph	03	WVHPU		1221
Vernon	05	62		4952
Brazoria	06	12	3533 2892	
Wayne	02	08	3053 2822	
Santa Rosa	04	PEDW		4952
Cooke	06	04		4952
	05	3P	0752	
Angelina	06	10		6515
Mahoning	05	3P		5813
Independence	06			2421
Wayne	05	3P		8051
Gaston	04			4952
Elkhart	05	20		4952
Monongalia	03	WV-WR		4952
Centre	03	04	0273	
Kent	03	04		2869
Terrebonne	06	KR		1389
Lincoln	07			4952
	03	M3		1222
Evangeline	06	JI		4952
Jasper	07			4952
Fairfield	05	4P		7032
	08			1221
Coffee	04			4952
Routt	08			4952
New Madrid	07		3089 3471	
Little River	06			7033
Crawford	05	2I		4953
Baltimore	03		4952 4941	
Erie	03	06		4952
Conejos	08			1044
Wise	06	04		4952
Summit	05	3P		4952
Boone	03	WVHPU		1221
Fayette	03	WVHPU		1221
Tallahatchie	04	NRO		6552
Huntingdon	03	03		4952
Marion	03	WVHPU		1221
Lorain	05	3I		4953
Hot Spring	06			4952
Lincoln	07			8661
Fayette	03	05		8211
Nodaway	07			4952
Limestone	04			4952
Churchill	09			4952
Pulaski	04	CO		4941

		38.723143	-80.132575	N
		43.700700	-91.019900	N
		29.368373	-95.441468	N
		43.068828	-77.223631	M
	221320	30.595833	-87.182500	N
		33.694299	-97.006907	N
		41.204444	-81.832778	N
		31.376724	-94.661749	N
		41.023550	-80.988010	N
	321113	35.791280	-91.607570	N
		40.857966	-82.012156	N
		35.305137	-81.165100	N
		41.718833	-85.831972	N
		39.650630	-80.177274	N
		40.923390	-77.483170	N
		39.262770	-76.086550	M
		29.714740	-90.794187	N
		38.984308	-91.049343	N
		39.993070	-80.463500	N
		30.672222	-92.292500	N
		37.121528	-94.553750	M
		39.642640	-82.578730	N
		41.796600	-110.595590	N
		31.300800	-85.881100	M
		40.281250	-106.966389	N
326121 332813		36.424000	-89.702248	M
	721211	33.677120	-93.987120	N
		40.813216	-82.867333	N
		39.456240	-76.493100	N
		42.053889	-80.265556	N
		37.349444	-106.530278	M
		33.172056	-97.882250	N
		41.038000	-81.627576	N
		38.131454	-81.814831	N
		37.963956	-81.307615	N
	237210	33.937972	-90.346222	N
		40.186832	-78.110917	N
		39.561131	-80.163974	N
		41.294962	-82.169967	N
	221320	29.878098	-90.067726	N
		39.030079	-90.815525	N
		39.785910	-79.915890	N
		40.337083	-94.842611	N
		34.777820	-87.225790	N
	928110	39.420190	-118.725390	N
	221310	37.019019	-84.627417	N

N		
N	0.18	0.181
N		
N		0.045
N	5	
N	0.12	0.12
N		0.0015
N	0.049	0.049
N		0.0037
N		0.11396
N		0.09
N	0.6	
N	0.75	0.31
N		
N	4	
N		2
N		
N		
N		
N		
N		
N		0.007
N		
N	1.5	0.5
N	0.25	
N		
N	0.02	
N		
N	0.0004	
N	0.07	
N	0.2	
N	0.4	
N	0.121	
N		
N		
N	0.15	
N	0.084	
N		
N		
N	0.576	
N		
N	0.014	
N		
N	0.02	0.0147
N	0.75	0.75
N	0.36	0.36

NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Expired
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Admin Continued
NON-POTW	N	State	Terminated
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Terminated
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Expired
NON-POTW	N	State	Effective

NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	Biosolids
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	Biosolids, POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	POTW
NPDES Individual Permit	Industrial Stormwater
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	POTW
NPDES Individual Permit	

Failure to Report DMR - Not Received	7	9
Failure to Report DMR - Not Received	9	9
Effluent - Monthly Average Limit	10	11
Effluent - Non-monthly Average Limit	3	12
Effluent - Non-monthly Average Limit	1	1
Failure to Report DMR - Not Received	11	12
Effluent - Monthly Average Limit	7	7
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	5	11
Failure to Report DMR - Not Received	9	11
Effluent - Monthly Average Limit	2	6
Failure to Report DMR - Not Received	1	12
Effluent - Non-monthly Average Limit	2	6
Failure to Report DMR - Not Received	11	12
Failure to Report DMR - Not Received	4	10
Failure to Report DMR - Not Received	2	12
Failure to Report DMR - Not Received	3	10
Failure to Report DMR - Not Received	10	11
Failure to Report DMR - Not Received	3	4
Effluent - Monthly Average Limit	1	4
Failure to Report DMR - Not Received	5	9
Effluent - Monthly Average Limit	6	10
Failure to Report DMR - Not Received	8	12
Effluent - Monthly Average Limit	2	3
Compliance/Permit Schedule - Violations	5	12
Effluent - Monthly Average Limit	2	12
Effluent - Monthly Average Limit	3	6
Effluent - Monthly Average Limit	2	7
Effluent - Non-monthly Average Limit	2	5
Effluent - Monthly Average Limit	2	7
Failure to Report DMR - Not Received	4	10
Compliance/Permit Schedule - Violations	8	12
Failure to Report DMR - Not Received	7	10
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	9	10
Failure to Report DMR - Not Received	1	8
Failure to Report DMR - Not Received	8	9
Effluent - Monthly Average Limit	1	6
Compliance/Permit Schedule - Violations	12	12
Effluent - Monthly Average Limit	10	12
Effluent - Monthly Average Limit	2	7
Effluent - Monthly Average Limit	1	2
Effluent - Monthly Average Limit	2	2
Failure to Report DMR - Not Received	3	11
Effluent - Monthly Average Limit	2	3

VS_V__SSSSSS_	457	58.88888889	2
SS__SS_SSSSS_	108	100	2
SSSSSS_SS_SSV	394	4.285714286	5
SVVVVVVVVVSS_	15	20.93023256	0
_____S_	93	5.882352941	0
VSSSSSSSSSSS_	275	100	0
_____SSSSSSS_	213	100	2
SSSSSSSSSSSS_	333	100	2
VVVVVSVSS_SS_	237	88.88888889	0
S_VVSSSSSSSS_	151	100	0
_V___VV__VSS_	304	19.23076923	3
VVVVVVVVVVVVSV	42	100	0
__V_V_V_S_VS_	408	25	2
SSSSSSS_SSSSV	375	100	0
UVVVV_VVSSSS_	1	100	0
VVVVVVVVVVSS_	186	97.70642202	0
SVV_VVVVVS_S_	1557	100	0
SSSSSSSS_S_SV	641	100	5
UUUUUUUUVSSS_	125	100	0
___V__V___VS_	316	42.85714286	2
__V_VVVSSSSS_	198	40.625	2
VVS__VSSSSVS_	373	82.60869565	2
VVVVSSSSSSSS_	2	75.86206897	0
_____VSS_	184	5.882352941	3
VVVVVVVSSSSSV	128	25	2
VVVVVVVVVVSS	158	93.02325581	0
_V__S_S___VSV	153	100	2
_V__VV__VVSS_	223	11.11111111	0
S___V__V__VS_	71	25	0
_V___VVVV_SS_	182	23.07692308	0
__V_VVVVSSSSV	186	86.95652174	0
_VVVSSSSSSSSV	123	7.352941176	0
V__VVSSSSSSS_	59	92	0
SSSSSSSSSSSS_	93	100	0
SSSSSSSSSSSS_	90	90	0
__VSSSSSSSSS_	367	100	0
UUVU_VVVV_VSV	70	69.56521739	0
___VSSSSSSSS_	209	51.53374233	0
_V____V_V_VSV	216	2.352941176	2
SSSSSSSSSSSSV	80	50	0
VVSSSSSSSSSSV	461	100	3
UVV_V_V_V_SS_	222	87.5	0
_____VS_	283	33.33333333	2
_____SS_	76	9.090909091	0
VVVVVVSSVV_S_	6	100	2
_____SSV	124	16.66666667	2

N		N		Reporting
N		N		Reporting
N		N		Reporting
N		Y	Y	
Y	Y	N		
N		N		Reporting
N		Y	Y	Schedule
N		N		Reporting
N		Y	Y	Reporting
N		Y	Y	Reporting
N		Y	Y	
Y	Y	N		
Y	Y	Y	Y	
N		N		Reporting
N		N		Reporting
N		N		Reporting
N		N		
N		N		Reporting
N		N		Reporting
Y	Y	N		
Y	Y	Y	Y	Reporting
N		N		Reporting
N		N		Reporting
Y	Y	Y	Y	
N		Y	N	Schedule
N		Y	N	
N		N		
N		N		
N		N		
N		N		
Y	Y	Y	N	Reporting
Y	N	N		Schedule
N		N		Reporting
N		N		Reporting
N		N		Reporting
N		N		Reporting
N		N		
N		N		Reporting
N		Y	Y	
N		Y	N	Schedule
N		Y	N	Reporting
N		N		
N		N		
N		Y	Y	
N		N		
N		N		

12	203	1,2.1	15	0
7	267	1,2.1		0
14		1,2.1		0
15			2	1
4			4	0
11	76	2.1	2	0
14	54	1,2.2		0
14	188	1,2.1	2	0
13	4	2.1	1	0
6	20	2.1	1	0
14		1		0
3	6		1	0
16	1	1	4	0
14	68	2.1	1	0
1	79	2.1	4	0
9	1547	2.1	6	0
20			1	0
9	20	1,2.1	1	0
8	1608	2.1		0
16		1	1	0
9	98	1,2.1	2	1
19		1,2.1	2	0
4	5	2.1	6	0
9		1	7	0
11		1,2.2	1	0
11	55		2	0
14		1	1	0
16				0
13	4			0
7				0
7	46	2.1	1	0
8		2.2	4	0
6	25	2.1	1	0
4	567	2.1	16	0
5	373	2.1	20	0
3	29	2.1	1	0
8			10	0
8	522	2.1	13	0
11		1	1	0
8	17	2.2		0
8		1,2.1	1	0
14			1	0
6		1	1	0
8			2	0
6	164	1		0
8		1	4	0

15	101		03/10/2021
0	3193		09/21/2012
0	1920		03/17/2016
1	633	09/25/2019	09/25/2019
4	605	04/22/2010	10/23/2019
2	254		10/08/2020
0			
2	642		09/16/2019
1	1068		07/17/2018
1	612		10/16/2019
0	2327		02/04/2015
1	765	08/19/1996	05/16/2019
4	18		06/01/2021
1	1045		08/09/2018
4	451		03/25/2020
6	451	05/14/2003	03/25/2020
1	275		09/17/2020
1	711		07/09/2019
0			
1	235		10/27/2020
1	877	04/26/2018	01/24/2019
2	855		02/15/2019
6	682		08/07/2019
7	219	09/02/1998	11/12/2020
1	501		02/04/2020
2	324	03/05/1993	07/30/2020
1	1592		02/08/2017
0	3419		02/08/2012
0	3756		03/08/2011
0	2147		08/03/2015
1	1025	08/20/1991	08/29/2018
4	74		04/06/2021
1	1010		09/13/2018
16	93		03/18/2021
20	66		04/14/2021
1	1360		09/28/2017
10	109		03/02/2021
13	156	10/12/1978	01/14/2021
1	613		10/15/2019
0	1894	05/09/1984	04/12/2016
1	892		01/09/2019
1	1530		04/11/2017
1	178		12/23/2020
2	367		06/17/2020
0	1969	06/12/2008	01/28/2016
4	65		04/15/2021

			10/04/1996
	1		
		08/02/1993	06/18/1985
1	2	04/09/1998	02/22/2017
	6		
	9		
1	5		01/25/2017
	3		11/10/1998
	1		
	3		
	1		
	1		05/11/2016
1	1	12/15/2009	06/06/2019
	2		
	2	09/27/2006	08/26/2013
			06/01/2012
			06/16/2006
1	1		03/26/2019
			06/10/2005
	4		
	1		04/01/2013
	1		06/03/2013
	1		
	2		

		2.714174931	0.162850496
		1692.603666	
	12/09/2010	0.255910598	0.159432302
	12/16/2009	0.296314956	0.011852598
	11/26/2019	231.8164128	0.257316218
	10/22/2020	1.95294645	0.976473225
		1.4846265	0.001647935
	06/14/2021	251.769	
	11/29/2013	1.730866307	0.045173154
		2174.245328	
		0.229095641	0.114547821
04/15/1999	05/20/2019	7937.529162	
	05/06/2021	148.5776621	
		1.183	0.00131313
	04/11/2017	137056.7804	
	05/03/2002	845.21	
		62.74266113	
	04/24/2020	21.80410463	0.024202556
		23.13538483	0.297082454
	02/02/2011	137.2537442	
	05/01/2019	15.36366564	0.108200441
	01/31/2019	73.0296	
	04/22/2015	4207.122371	
12/27/2012	06/11/2021	4.495404809	2.800637196
		432.0518454	
		1.399233552	0.62231068
		207.731	
		119.7452663	
		1.43	0.0015873
	08/03/2015	13.30757741	4.34321937
		17.70126459	1.823230253
	07/15/2005	29.4	0.032634
		76.0725	0.084440475
		218.7125761	0.056435706
		63.11201838	1.605951251
	10/27/2020	5982.35	
	12/27/2019	27.86	0.0295926
		12.90066099	0.600571294
	11/22/2013	378.7313998	
	07/01/1992	6.476521259	3.23826063
		26.39882845	0.0293027
	04/11/2017	188.4576632	
	04/15/2021	68.74204586	0.067593309
	10/14/2011	25.42	0.0282162
		1575.618835	
	03/30/2021	5.917251644	2.958625822

Aluminum|BOD, 5-day, 20 deg. C|Solids, total suspended
BOD, 5-day, 20 deg. C|Coliform, fecal general|Flow, in conduit or thru treatment plant
Copper|Solids, total suspended
BOD, carbonaceous [5 day, 20 C]|Chlorine|Oil and grease|Solids, total dissolved|Temperature, water deg. fahrenheit|Zi
Ammonia|Phosphorus|Zinc
BOD, 5-day, 20 deg. C|Chlorine|E. coli|Oxygen|Solids, total suspended
Ammonia|E. coli|Oxygen|Solids, total suspended
BOD, 5-day, 20 deg. C|Oxygen|Solids, total suspended
Ammonia|BOD, carbonaceous [5 day, 20 C]|Chlorine|E. coli|Oxygen|Solids, total suspended
Oxygen demand, chem. [low level] [COD]|Solids, total suspended
Chlorine|E. coli|Phosphorus
BOD, 5-day, 20 deg. C|Solids, total suspended
Ammonia|Phosphorus|Solids, total suspended
Ammonia|Coliform, fecal general|Oxygen
BOD, 5-day, 20 deg. C
BOD, 5-day, 20 deg. C
Coliform, fecal general|Oxygen demand, chem. [high level] [COD]|Solids, total suspended
Ammonia
Aluminum|Iron|Solids, total suspended
BOD, 5-day, 20 deg. C|Coliform, fecal general|Solids, total suspended
Ammonia|Solids, suspended percent removal|Solids, total suspended|Zinc|pH
Ammonia|BOD, carbonaceous [5 day, 20 C]|E. coli|Oxygen|Solids, total suspended
Solids, total suspended|pH
Copper
Flow, in conduit or thru treatment plant|Nitrogen
Chromium, Hexavalent|Copper|Nickel|Zinc
Ammonia|Coliform, fecal general|Solids, total suspended|pH
Oil and grease|Solids, total suspended|pH

Ammonia|Solids, total suspended
Chlorine|Phosphorus|pH
Manganese|Mercury|Whole effluent toxicity|pH
Ammonia|Chlorine|E. coli
Ammonia|E. coli|Oxygen|Solids, total suspended
Iron|Solids, total suspended
Aluminum|Iron
Nitrogen|pH
Ammonia|BOD, carbonaceous [5 day, 20 C]|Coliform, fecal general
Aluminum|Iron|Selenium|Solids, settleable|pH
Solids, total suspended
Chlorine|Coliform, fecal general|Solids, total suspended|pH
Ammonia|E. coli
BOD, carbonaceous [5 day, 20 C]|Coliform, fecal general|Solids, total suspended|pH
Ammonia|BOD, 5-day, 20 deg. C
Ammonia
BOD, 5-day, 20 deg. C|Nitrogen
Chlorine

S		1	E	5
32-00124			A	
		Trickling Filter or RBC	Non-Delegated Pretreatment	
	275041	PA0208752	WPC	
-DP-0014		Major Industrial Surface	Monthly DMR	
	277952	30841317	MCM	
41-00031				
06-DP-3235		M		
	266488	PA0028398	WPC	
DOMESTIC				
	477100	PA0085073	WPC	
30-00057		T		
	245923	PA0098400	WPC	

				Y
SEG 1108				Y
P		03		
				Y
SEG 0840				
				Y
SEG 0615				
				Y
025		TL		
				Y
				Y
				Y
				Y
	4400			Y
				Y
				Y
	5330		284015	
				Y
				Y
				Y
		AK		
				Y
				Y
	4600			Y
SEG 0811				
				Y
				Y
				Y
	4300			
				Y
				Y
		LC		Y
	4500			
				Y
				Y
NetDMR Approved 3/7/2014				Y

IRON

ESCHERICHIA COLI (E. COLI)

DISSOLVED OXYGEN | MERCURY IN FISH TISSUE

ESCHERICHIA COLI (E. COLI)

ESCHERICHIA COLI (E. COLI) | NUTRIENT/EUTROPHICATION BIOLOGICAL INDICATORS | PCBS IN FISH TISSUE | SEDIMENT

ESCHERICHIA COLI (E. COLI) | HABITAT ALTERATIONS | NATURAL LIMITS | NUTRIENTS | ORGANIC ENRICHMENT | SILTAT
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FISH BIOASSESSMENTS
PCBS IN FISH TISSUE
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM
FLOW REGIME MODIFICATION
PHOSPHORUS, TOTAL
DISSOLVED OXYGEN | FECAL COLIFORM | NON-NATIVE AQUATIC PLANTS

CADMIUM | CADMIUM IN SEDIMENT | COPPER | ESCHERICHIA COLI (E. COLI) | LEAD | LEAD IN SEDIMENT | PHOSPHORU
ESCHERICHIA COLI (E. COLI) | HABITAT ALTERATIONS | NUTRIENTS | ORGANIC ENRICHMENT | PCBS IN FISH TISSUE | SIL
PH

FLOW REGIME MODIFICATION | NUTRIENTS | ORGANIC ENRICHMENT | PCBS IN FISH TISSUE | SILTATION

CHLORIDE | HABITAT ALTERATIONS | SULFATE | TOTAL SUSPENDED SOLIDS (TSS)
NUTRIENTS | PATHOGENS | SILTATION

CAUSE UNKNOWN | ESCHERICHIA COLI (E. COLI) | FLOW REGIME MODIFICATION | HABITAT ALTERATIONS | NATURAL LI
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON
ALUMINUM, DISSOLVED | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | SELENIUM

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | SELENIUM
BACTERIAL SLIMES | CAUSE UNKNOWN | ESCHERICHIA COLI (E. COLI) | SEDIMENTATION/SILTATION
PH | TOXICITY | ZINC

PHOSPHORUS, TOTAL
ARSENIC | BORON | CADMIUM | DISSOLVED OXYGEN | IRON | MERCURY | MERCURY IN FISH TISSUE | PHOSPHORUS | T
METHYLMERCURY

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Calcium, total (as Ca) | Iron, total (as Fe) | Magnesium, total (as M

E. coli | Fecal coliform

BOD, carbonaceous, 05 day, 20 C | Oxygen, dissolved (DO)

E. coli, MTEC-MF

E. coli, MTEC-MF | Nitrogen, ammonia total (as N) | Solids, total suspended

BOD, carbonaceous, 05 day, 20 C | E. coli, MTEC-MF | Nitrite plus nitrate total 1 det. (as N) | Nitrogen, ammonia total (as

Coliform, fecal general

Ammonia nitrogen, total, (as N) 30 day | Nitrite plus nitrate total 1 det. (as N) | Nitrogen, Ammonia Total | Nitrogen, am
BOD, 5-day, 20 deg. C | Coliform, fecal general | Oxygen demand, chem. (high level) (COD)

Arsenic, dissolved (as As) | Arsenic, total recoverable | Cadmium, dissolved (as Cd) | Cadmium, total recoverable | Chron
BOD, carbonaceous, 05 day, 20 C | E. coli, MTEC-MF | Nitrogen, ammonia total (as N) | Oxygen, dissolved (DO) | Solids, t
pH

BOD, carbonaceous, 05 day, 20 C | Nitrogen, ammonia total (as N) | Oxygen demand, chem. (low level) (COD) | Phospho

Solids, total suspended
Coliform, fecal general | Nitrogen, ammonia total (as N) | Nitrogen, total (as N) | Phosphorus, total (as P) | Solids, total s

BOD, carbonaceous, 05 day, 20 C | E. coli, MTEC-MF | Oxygen, dissolved (DO) | Solids, total suspended
Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn)
Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Coliform, fecal general | Iron, total (as Fe) | Manganese, total (as

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Antimony, total (as Sb) | Arsenic, total (as As) | Arsenic, total reco
Solids, total suspended
pH

Nitrite plus nitrate total 1 det. (as N) | Nitrogen, Kjeldahl, total (as N) | Nitrogen, ammonia total (as N) | Phosphorus, tota
Antimony, total recoverable | Arsenic, total (as As) | Arsenic, total recoverable | Asbestos | BOD, 5-day | BOD, 5-day, per

https://echo.epa.gov/detailed-facility-report?fid=WV1017896&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WI0020958&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0078646&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NY0000078&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=FL0102202&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0072362&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0149430&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0054127&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0140805&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AR0049069&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0101265&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NC0068888&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IN0036846&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0106208&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0208752&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MD0000345&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=LA0127121&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0132047&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0213527&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=LA0122963&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0103349&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0124192&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WY0000051&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AL0020036&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CO0041106&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0001180&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AR0037079&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0102679&sys=ICP

https://echo.epa.gov/detailed-facility-report?fid=MD0067903&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0028398&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CO0038954&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0026689&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0045853&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1015818&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0028452&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MS0029262&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0085073&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0004537&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0133035&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AR0000868&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0115363&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0098400&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0133876&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AL0075248&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NV0110001&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KY0109649&sys=ICP

2128	0	BALDWYN POTW
2129	0	TRUSCO INC BLDG 2
2130	0	STEVENSON STP
2131	0	HAMLET MOBILE HOME PARK LLC
2132	0	COUNTRY LANE GARDENS HC
2133	0	OAK HILL JR-SR HIGH SCHOOL
2134	1	LAKESIDE ESTATES WWTF
2135	0	NORTHRIDGE SURFACE MINE
2136	0	AMERICAN WARMING AND VENTILATING A DIVISION OF MESTEK
2137	0	CUT 22 SURFACE MINE
2138	0	NOTRE DAME CATHEDRAL LATIN HS
2139	0	LAKE MEADE STP
2140	1	COLLIN PARK MARINA WWTP
2141	0	LAKEHAVEN UTILITY DIST
2142	0	UPPER MONUMENT CRK REG WWTF
2143	0	TODD CREEK FARMS METRO DIST #1
2144	0	AFFINITY MINE COMPLEX IGLEN WHITE SHAFT SITE)
2145	0	SURFACE MINE NO. 3
2146	0	SURFACE MINE NO.1
2147	0	POINT EAST PLANT WWTF
2148	0	ARKANSAS DEPT. OF PARKS, HERITAGE, AND TOURISM - MT. NEBO STATE PARK
2149	0	CENTRAL PERMIT
2150	0	CAMP BURNAMWOOD
2151	6	NYCDEP - CONEY ISLAND WPCP
2152	0	TERRACE GLEN MHP
2153	0	PORT ORCHARD WWTP
2154	0	RAINBOW ACRES SUBDIVISION WWTF
2155	0	BOSTON & MAINE RAILROAD
2156	0	GASCONADE WWTP
2157	0	1500 COASTAL HOLDINGS
2158	0	ELEMENT
2159	0	SANDVIK SPECIAL METALS
2160	0	MANSFIELD ISD WWTP
2161	0	CHESS PROCESSING
2162	1	DEERFIELD ESTATES WWTP
2163	0	LONG RUN DEEP MINE
2164	0	SARCOXIE WWTF
2165	0	BATTLEFIELD ESTATES
2166	0	MALTA BEND WWTF
2167	0	NORTH CENTRAL RESOURCES NO. 1 DEEP MINE, PREP PLANT & FW IMPND
2168	0	INDIAN HOT SPRINGS SPA AND LODGE
2169	0	TURTLE CREEK GOLF COURSE
2170	0	ALBEMARLE CORP-WEST PLANT
2171	0	OAK HILL ACADEMY STP
2172	0	MARK MINE NO.1 (VICTORY)

MS0020087	SR 370 EAST, CLAYTON STREET
OH0144215	12527 POOR RD
WA0020672	686 SW ROCK CRK DR
OH0091740	5108 STATE RTE 59
OH0038458	7820 PLEASANTVILLE RD
IN0037427	7760 W DELPHI PIKE 27
MO0113948	NORTHEAST TERMINUS OF AUDRAIN CO RD 9907
WV1016679	US RT. 119 SOUTH SHAFFER ROAD EXIT
OH0078468	120 S PLIN STREET
WV0093165	SHAFFER ROAD
OH0044911	13000 AUBURN RD
PA0045004	59 CURTIS DR
TX0057959	2200 ST PAUL RD
WA0022624	3203 SW DASH PT RD
CO0042030	14770 JUMPING MOUSE VIEW
CO0047341	UNKNOWN
WV0001872	109 APPALACHIAN DRIVE
WV1026852	356 SOUTH COLLEGE AVE.
WV1018515	WV ROUTE 11/4
TX0071579	127 LOCUST ST, 2100' E INTX FM 47 AND US HWY 69
AR0037966	16790 WEST STATE HIGHWAY 155
WV0068748	SHAFFER ROAD
KY0081728	900 CAMP BURNAMWOOD RD
NY0026182	2591 KNAPP STREET
OH0112291	13545 WOODIN ROAD
WA0020346	1165 BEACH DR E
MO0113271	NORTHEAST 15 ROAD
MA0000272	38 RAILROAD YARD ROAD
MO0108863	ASH ST AND 1ST ST INTERSECTION
TX0064718	1500 INTRACOASTAL DRIVE
KS0101524	1 ELEMENT DRIVE
WA0003701	235407 E SR 397
TX0133388	6065 RETTA MANSFIELD RD
WV0050903	RT. 3
OH0115240	137 CORNERSTONE DR
WV1014129	109 APPALACHIAN DRIVE
MO0028657	NORTH TERMINUS OF 6TH ST
KY0102971	US 25
MO0094404	1 MILE SOUTHEAST OF HWY 65 AND DAYBREAK
WV1027026	200 CHAPEL BROOK DR
CO0048984	302 SODA CREEK RD
OH0131881	6545 STATE RTE 36
AR0047635	1550 HWY 371 SOUTH
VA0065714	2635 OAK HILL RD
WV0095711	ROUTE 52

BALDWYN	MS	38825	N	110008514679
DOYLESTOWN	OH	44230	N	110009617496
STEVENSON	WA	98648-0371	N	110015554755
RAVENNA	OH	44264	Y	110009821719
PLEASANTVILLE	OH	43148	N	110006375494
SWEETSER	IN	46919	N	110006799786
MEXICO	MO	65265	N	110009712659
MADISON	WV	25130	N	110069562299
BRADNER	OH	43406	N	110004610822
MADISON	WV	25130	Y	110070259521
MUNSON	OH	44024	N	110006258192
EAST BERLIN	PA	17316-9220	N	110000951293
WYLIE	TX	75098	Y	110006887066
FEDERAL WAY	WA	98023-2358	N	110010135567
COLORADO SPRINGS	CO	80921	Y	110006781241
ADAMS COUNTY	CO	00000	N	110029519055
BECKLEY	WV	25801	N	110010851685
BLUEFIELD	VA	24605	N	110069997235
VANSANT	WV	24656	N	110010853139
POINT	TX	75472	N	110010121545
DARDANELLE	AR	72834	N	110006786326
MADISON	WV	25130	N	110010862085
IRVINE	KY	40336	Y	110006750328
BROOKLYN	NY	11235	N	110004332464
CHARDON	OH	44024	N	110006239221
PORT ORCHARD	WA	98366-4913	N	110015561756
KNOB NOSTER	MO	65336	N	110009712695
EAST DEERFIELD	MA	01342	N	110056255387
GASCONADE	MO	65061	N	110009871736
PORT ARTHUR	TX	77643	N	110022398555
COLWICH	KS	67030	N	110070567657
KENNEWICK	WA	99337	Y	110000491646
MANSFIELD	TX	76028	N	110064620110
SYLVESTER	WV	25193	Y	110000775242
MARIETTA	OH	45750	N	110009153316
BECKLEY	WV	25801	N	110069592756
SARCOXIE	MO	64862	N	110009878150
RICHMOND	KY	40476	Y	110009053772
MALTA BEND	MO	65339	N	110009874546
BRIDGEPORT	WV	26330	Y	110069995182
IDAHO SPRINGS	CO	80452	Y	110069336418
GREENVILLE	OH	45331	N	110008634834
MAGNOLIA	AR	71753	N	110000597676
MOUTH OF WILSON	VA	243633004	N	110001887209
MATEWAN	WV	25678	Y	110069590204

Lee	04		NRO	4952
Wayne	05		3P	3443
Skamania		10		4952
Portage	05		3P	6515
Fairfield	05		4P	4952
Grant	05		27	8211
Audrain	07			8641
Boone	03		WVHPU	1221
Wood	05		2I	3444
Boone	03		WVHPU	1221
Geauga	05		3P	8211
Adams	03		03	4952
Collin	06		04	7033
King		10		4952
El Paso	08			4952
Adams	08			4941
Raleigh	03		WVHPU	1221
	03		WVHPU	1221
Mercer	03		WVHPU	1221
Rains	06		05	4952
Yell	06			7033
Boone	03		WVHPU	1221
Estill	04		FR	7032
Kings	02		02	4952
Geauga	05		3P	7033
Kitsap		10		4952
Johnson	07			6552
Franklin	01		W	4011
Gasconade	07			4952
Jefferson	06		10	3731
	07			2911
Benton		10		3356
Tarrant	06		04	8211
Boone	03		WVHPU	1221
Washington	05		0P	4952
Randolph	03		WVHPU	1221
Jasper	07			4952
Madison	04		FR	6552
Saline	07			4952
Barbour	03		WVHPU	1221
Clear Creek	08			7032
Darke	05		1P	7997
Columbia	06			2819
Grayson	03		SW	4952
Wayne	03		WVHPU	1221

221320	34.504694	-88.614472	N
	40.951310	-81.731530	N
	45.692753	-121.892796	N
	41.155410	-81.208290	N
	39.805930	-82.439580	N
	40.579667	-85.824444	N
	39.173020	-91.910797	N
	38.114755	-81.920134	N
	41.322340	-83.438210	N
	38.093354	-81.491220	N
	41.516010	-81.243230	N
	39.995570	-77.033470	N
	33.048288	-96.534419	N
	47.327338	-122.372195	M
	39.056555	-104.854676	M
	39.966667	-104.866667	N
	37.711960	-81.225613	N
	37.246294	-81.266087	N
	37.385665	-81.261715	N
	32.932014	-95.863954	N
721211	35.226667	-93.256944	N
	37.864258	-81.714528	N
721214	37.773160	-83.981990	N
	40.589682	-73.933184	M
	41.606820	-81.156000	N
	47.546071	-122.613234	N
	38.758307	-93.524827	N
	42.572210	-72.566790	N
	38.666666	-91.557747	N
	29.970694	-93.860250	N
	37.784780	-97.527785	N
331491	46.145258	-119.011172	N
	32.554722	-97.232777	N
	37.983356	-81.534022	N
	39.415800	-81.453940	N
	37.815150	-81.184820	N
	37.073778	-94.116194	N
237210	37.664250	-84.257111	N
	39.180861	-93.354917	N
	39.122237	-80.156675	N
	39.739320	-105.512890	N
	40.101940	-84.558770	N
325188	33.263312	-93.315840	N
	36.599212	-81.337766	N
	37.884459	-82.417650	N

N	0.64	
N		0.003
N	0.9	
N		0.02
N		0.03
N	0.0224	
N		
N		
N		0.007
N		
N		0.015
N	0.35	
N	0.02	0.02
N		
N	1.75	
N	0.12	
N		
N		
N		
N	0.04	0.04
N	0.015	
N		
N	0.0125	0.0028
N	110	
N		0.02
N		
N		
N		0.013
N		
N	0.048	0.048
N	0.036	
N		
N	0.02	0.02
N		
N	0.022	
N		
N		
N	0.114	0.0603
N		
N		
N	0.144	
N		0.0015
N		0.318
N	0.0105	
N		

POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Expired
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Expired
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	EPA	Admin Continued
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective

NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	Biosolids
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	Biosolids, POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	

Failure to Report DMR - Not Received	1	3
Effluent - Monthly Average Limit	1	7
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	1	4
Failure to Report DMR - Not Received	9	10
Failure to Report DMR - Not Received	11	11
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	10	12
Failure to Report DMR - Not Received	8	9
Failure to Report DMR - Not Received	10	10
Failure to Report DMR - Not Received	3	4
Effluent - Monthly Average Limit	1	8
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	8	12
Failure to Report DMR - Not Received	6	12
Compliance/Permit Schedule - Violations	9	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Effluent - Monthly Average Limit	6	9
Effluent - Non-monthly Average Limit	2	10
Effluent - Monthly Average Limit	12	12
Failure to Report DMR - Not Received	12	12
Compliance/Permit Schedule - Violations	12	12
Failure to Report DMR - Not Received	2	6
Failure to Report DMR - Not Received	8	12
Failure to Report DMR - Not Received	11	11
Failure to Report DMR - Not Received	6	12
Effluent - Monthly Average Limit	2	12
Failure to Report DMR - Not Received	3	7
Effluent - Monthly Average Limit	3	4
Failure to Report DMR - Not Received	10	12
Effluent - Monthly Average Limit	12	12
Failure to Report DMR - Not Received	10	11
Failure to Report DMR - Not Received	9	10
Failure to Report DMR - Not Received	10	11
Failure to Report DMR - Not Received	8	12
Effluent - Non-monthly Average Limit	1	5
Failure to Report DMR - Not Received	5	12
Failure to Report DMR - Not Received	12	12
Effluent - Monthly Average Limit	6	12
Failure to Report DMR - Not Received	3	5
Compliance/Permit Schedule - Violations	6	9
Effluent - Non-monthly Average Limit	1	10
Failure to Report DMR - Not Received	5	12

___V__V____S_	95	100	0
_V_V_VV_V_VS_	178	22.22222222	2
SSSSSSSSSSSSV	16	100	0
____V_V_V__S_	136	91.30434783	0
__VSSSSSSSSS_	260	85.71428571	0
SSSSSSSSS_SS_	260	100	0
SSSSSSSSSSSSV	550	100	0
VVSSSSSSSSSS_	335	100	2
_SSS__VSSSSS_	375	100	2
__SSSSSSSSSS_	93	100	0
__V_____SSS_	83	84.61538462	0
V_V___VVVVVS_	169	12.12121212	2
SSSSSSSSSSSS_	400	93.93939394	2
VVSVVSSSSSSSV	8	75.75757576	0
VVVVVVSSSSSSV	31	6.666666667	0
VVVSSSSSSSSSV	191	32.55813953	0
SSSSSSSSSSSS_	95	85.07462687	0
SSSSSSSSSSSS_	95	57.35294118	2
SSSSSSSSSSSS_	90	40	0
SSSSS___V_VSV	275	100	0
V_VVVVVS__VSV	160	35.71428571	4
SSSSSSSSSSSS_	211	100	4
SSSSSSSSSSSS_	363	76	2
SSSSSSSSSSSSV	46	42	0
VV_V_____VSS_	105	100	0
VVVVSSSSSSSSV	16	99.35064935	0
SSSSSSS_SSS_	275	38.0952381	0
VSVVVV_SSSSSV	313	100	4
VVVVVVVSVVVSV	304	100	2
__VVVVS___SS_	3	100	0
_____V__SSS_	243	5.263157895	3
VSSVSSSSSSSS_	94	100	0
SSSSSSSSSSSS_	395	100	2
VSSSSSSSSSS	272	63.29113924	0
__VSSSSSSSSS_	110	100	2
VSSSSSSSSSS	241	75.72815534	0
V_VVSSSSSSSSV	442	92.85714286	0
V___V__VV__S_	125	6.382978723	0
VVVVVVVSSSSSV	223	100	0
SSSSSSSSSSSS_	183	100	0
VVVVVVSSSSSS_	44	53.84615385	0
_____V_V_SSS_	138	90	0
___V_VSSSSSSV	193	20	5
VVVVVV___VVSV	118	23.07692308	2
SVVVVVVVSSSS_	151	99.0990991	0

Y	Y	N		
N		N		
N		Y	N	Reporting
N		N		
N		N		Reporting
N		N		Reporting
N		Y	N	Reporting
N		N		Reporting
N		Y	Y	Reporting
N		N		Reporting
N		Y	Y	Reporting
N		N		
N		N		Reporting
N		Y	N	Reporting
N		Y	N	Reporting
N		Y	N	Schedule
N		N		Reporting
N		N		Reporting
N		N		Reporting
Y	Y	N		Reporting
N		N		
N		N		Reporting
Y	Y	N		
Y	N	Y	N	
N		Y	Y	Reporting
N		Y	N	Reporting
Y	N	Y	Y	Reporting
N		N		Reporting
N		Y	N	
N		N		Reporting
N		N		
N		Y	Y	Reporting
N		N		Reporting
N		N		Reporting
N		N		Reporting
N		N		Reporting
N		Y	N	Reporting
N		N		
N		Y	N	Reporting
N		N		Reporting
N		Y	Y	
N		Y	Y	Reporting
Y	Y	Y	N	Schedule
N		N		
N		N		Reporting

5	29		1	0
12		1	1	0
4	1308	2.1	1	0
8	19		1	0
19	101	2.1		0
12	53	2.1	4	0
8	76	2.1	3	0
12	2183	1,2.1	10	0
24	64	1,2.1	1	0
3	705	2.1	22	0
8	22	2.1	1	0
9		1	7	0
11	9	1,2.1	1	0
2	552	2.1		0
2	2	2.1	2	0
10		2.2	1	0
6	541	2.1	14	0
8	23	1,2.1	13	0
4	720	2.1	12	0
12		2.1	1	0
11		1	1	0
10	1159	1,2.1	16	0
11	26	1	1	0
4	100		5	1
7	66	2.1		0
4	782	2.1	1	0
5	16	2.1	1	0
20	159	1,2.1		0
6	2	1	1	0
3	2	2.1	2	0
8		1		0
5	2000	2.1		0
15	56	1,2.1		0
4	405	2.1	13	0
11	8	1,2.1	1	0
11	171	2.1	18	0
19	8	2.1	1	0
13			4	0
8	30	2.1	1	0
9	962	2.1	17	0
5			1	0
10	28	2.1	1	0
10		1,2.2	1	0
8		1	3	0
7	3175	2.1	36	0

1	1334		10/24/2017
1	1725		09/28/2016
1	1355		10/03/2017
1	1219		02/16/2018
0	2258		04/14/2015
4	297		08/26/2020
3	38		05/12/2021
10	92		03/19/2021
1	1151		04/25/2018
22	89		03/22/2021
1	1150		04/26/2018
7	130		02/09/2021
1	857		02/13/2019
0	2097		09/22/2015
2	955		11/07/2018
1	662		08/27/2019
14	141		01/29/2021
13	102		03/09/2021
12	138		02/01/2021
1	353		07/01/2020
1	1807		07/08/2016
16	94		03/17/2021
1	948		11/14/2018
4	557	08/11/2016	12/10/2019
0	2307		02/24/2015
1	1053		08/01/2018
1	1158		04/18/2018
0	2825	09/24/2013	09/12/2012
1	1046		08/08/2018
2	863		02/07/2019
0			
0	2215		05/27/2015
0	2284		03/19/2015
13	93		03/18/2021
1	1522		04/19/2017
18	164		01/06/2021
1	1166		04/10/2018
4	57		04/23/2021
1	549		12/18/2019
17	95		03/16/2021
1	793		04/18/2019
1	1571		03/01/2017
1	1445		07/05/2017
3	38		05/12/2021
36	106		03/05/2021

	2		03/10/1989
1	48		06/30/2017
			08/23/1999
	6		
			08/30/2002
	5		
1	10		01/19/2017
1	13		03/07/2017
1	8		01/22/2021
8		08/31/2016	05/26/2021
	1		05/08/2001
	8		
1			03/21/2019
		07/21/2015	
	4		
	12		
	7		
		08/21/2000	
			04/19/1985
	5		
	1		
			03/19/2001

	03/31/2020	100.9719656	0.112078882
	10/17/2014	1.9891305	0.002207935
	11/19/2019	3410	
	11/03/2015	24.2181765	0.026882176
	04/20/2015	48.951	
	11/19/2020	0.289770516	0.144885258
		13.659697	0.279101611
		0.185617285	0.207891359
	05/27/2015	8.5375395	
		111.6810755	11.50315078
		21.750561	0.024143123
	03/06/2007	12.4	0.013764
		0.590924874	0.295462437
	10/21/2019	12181.87905	
		436.4084183	0.484413344
		0.504521682	1.131941718
		22.34822122	1.136319188
		9.35323141	0.391425175
		133.3814353	0.153353768
	05/23/2019	227.23	
		0.414825355	0.207412678
		0.576098772	0.645230625
	04/02/2020	0.388293827	0.194146913
05/21/1981	02/05/2007	37.2	23.1756
	04/15/2020	31.202955	0.011674814
	01/24/2019	2827.41578	
		75.68034714	0.084005185
		23.94244203	
		45.01791945	0.049969891
	01/06/2020	203.7403873	0.215285185
		644.8955	
	03/08/2011	71.4868	0.079350348
	05/21/2021	95.2475	
		129.44	0.068931
	09/26/2014	1.845585	0.002048599
		0.696075784	0.041764547
		28.34136753	
	05/20/2021	148.05	
	11/04/2020	626.1112935	
		2.949111384	0.244318048
		1589.058278	
	01/14/2014	3.8893995	0.002071362
		0.2449	0.548576
		13.24464914	0.014701561
		9.574605402	0.574476324

Ammonia|BOD, 5-day, percent removal|pH
Ammonia|E. coli|Oxygen
Solids, total suspended
Ammonia|E. coli
BOD, carbonaceous [5 day, 20 C]|E. coli|Oxygen|Solids, total suspended|pH
BOD, carb-5 day, 20 deg C, percent removal|BOD, carbonaceous [5 day, 20 C]|Chlorine|E. coli|Solids, suspended percent
Ammonia|Chlorine|E. coli|Solids, total suspended
Selenium
Ammonia|Copper|Phosphorus|Solids, total suspended
Manganese
Ammonia|E. coli
Ammonia|Coliform, fecal general|Phosphorus|Solids, total suspended
BOD, 5-day, 20 deg. C|Chlorine|E. coli|Solids, total suspended|pH
Solids, total suspended
Ammonia|Whole effluent toxicity
Arsenic|Chlorine|Flow, in conduit or thru treatment plant|Selenium|Solids, total suspended|Whole effluent toxicity
Aluminum|Iron|Selenium
Aluminum|Iron
Aluminum|Iron|Solids, total suspended
BOD, 5-day, 20 deg. C|E. coli|Flow, in conduit or thru treatment plant

Ammonia|Chlorine|pH
Selenium
Ammonia|Chlorine|E. coli|Oxygen
Coliform, fecal general|Copper
Ammonia|E. coli|Solids, total suspended
BOD, carbonaceous [5 day, 20 C]|Solids, total suspended
Ammonia
Flow rate|Foaming agents|Oil and grease|Solids, total suspended|Temperature, water deg. fahrenheit|pH
Ammonia|Solids, suspended percent removal
Ammonia|Oxygen demand, chem. [high level] [COD]
Phosphorus
Ammonia
BOD, 5-day, 20 deg. C|Flow, in conduit or thru treatment plant|Solids, total suspended|pH
Ammonia|BOD, 5-day, 20 deg. C|Solids, total suspended
Ammonia|E. coli|Oxygen|pH
Aluminum
BOD, 5-day, 20 deg. C|BOD, 5-day, percent removal|E. coli|Solids, suspended percent removal|Solids, total suspended|p
Ammonia|BOD, carbonaceous [5 day, 20 C]
BOD, 5-day, percent removal|E. coli|Oil and grease

Aluminum|Selenium
Solids, total suspended|Whole effluent toxicity
Ammonia|BOD, carbonaceous [5 day, 20 C]|Solids, total suspended
Lead|Whole effluent toxicity
Ammonia|pH
Aluminum

MUNICIPAL			
removal|Solids, total suspended			
479323	PA0045004	WPC	
75-00021			
S		6	
pH			
14-00011	T		

		Y	
		Y	
		Y	
		Y	
		Y	
		Y	
		Y	
		Y	
		Y	
	4300	Y	
SEG 0821			
		Y	
		Y	
		Y	
		Y	
		Y	
SEG 0507			
030	KI		
		Y	
NetDMR Approved 3/13/2014			
IDD	05	Y	
		Y	
		Y	
		Y	
SEG 0601		Y	
SEG 8211			
		Y	
		Y	
		Y	
NetDMR Approved 1/30/2013			
		Y	
		Y	
		Y	
	55	GL	
		Y	

SEDIMENTATION/SILTATION
CAUSE UNKNOWN | ESCHERICHIA COLI (E. COLI) | FLOW REGIME MODIFICATION | HABITAT ALTERATIONS | HEXACHLOF

CAUSE UNKNOWN | ESCHERICHIA COLI (E. COLI) | NUTRIENT/EUTROPHICATION BIOLOGICAL INDICATORS | ORGANIC EN
HABITAT ALTERATIONS | NUTRIENTS | ORGANIC ENRICHMENT | SILTATION
BIOLOGICAL INTEGRITY

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | SELENIUM
CAUSE UNKNOWN | ESCHERICHIA COLI (E. COLI)
FECAL COLIFORM | IRON | SELENIUM
AMMONIA | ESCHERICHIA COLI (E. COLI) | FLOW REGIME MODIFICATION | HABITAT ALTERATIONS | NUTRIENT/EUTROP
ALGAE | PATHOGENS | SILTATION

BENTHIC MACROINVERTEBRATES | ESCHERICHIA COLI (E. COLI) | MANGANESE | TEMPERATURE
AMMONIA | ESCHERICHIA COLI (E. COLI)
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON
ALUMINUM, TOTAL | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON
IRON | SELENIUM

FLOW REGIME MODIFICATION | SELENIUM

DISSOLVED OXYGEN | FLOATING DEBRIS | NITROGEN | PATHOGENS | POLYCHLORINATED BIPHENYLS (PCBS)
CAUSE UNKNOWN | ESCHERICHIA COLI (E. COLI) | HABITAT ALTERATIONS | TOXICITY

ESCHERICHIA COLI (E. COLI) | PCBS IN FISH TISSUE
MERCURY IN FISH TISSUE
ENTEROCOCCUS | PCBS - FISH CONSUMPTION ADVISORY

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | FLOW REGIME MODIFICATION | IRON | SELENI
ESCHERICHIA COLI (E. COLI) | PCBS IN FISH TISSUE
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON

FECAL COLIFORM | IRON
AMMONIA | ESCHERICHIA COLI (E. COLI)
ESCHERICHIA COLI (E. COLI) | PCBS IN FISH TISSUE

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON

Solids, total suspended
BOD, carbonaceous, 05 day, 20 C | E. coli, MTEC-MF | Nitrogen, ammonia total (as N) | Oxygen, dissolved (DO) | Solids, t

BOD, carbonaceous, 05 day, 20 C | E. coli, MTEC-MF | Nitrite plus nitrate total 1 det. (as N) | Nitrogen, ammonia total (as
BOD, carbonaceous, 05 day, 20 C | Nitrogen, ammonia total (as N) | Oxygen, dissolved (DO) | Solids, total suspended

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | Selenium, total rec

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | Selenium, total rec
BOD, carbonaceous, 05 day, 20 C | E. coli, MTEC-MF | Nitrite plus nitrate total 1 det. (as N) | Nitrogen, ammonia total (as
Coliform, fecal general | Nitrite Plus Nitrate Total | Nitrite plus nitrate total 1 det. (as N) | Nitrogen, Ammonia Total | Ni

Aluminum, total recoverable | Arsenic, total (as As) | Arsenic, total recoverable | Cadmium, total (as Cd) | Chromium, to

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Calcium, total (as Ca) | Iron, total (as Fe) | Magnesium, total (as M
Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn)
Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | Selenium, total rec

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | Selenium, total rec

BOD, carbonaceous, 05 day, 20 C | Carbonaceous oxygen demand, % removal | Coliform, fecal general | Enterococci | Ni
E. coli, MTEC-MF

E. coli, thermotol, MF, MTEC | Polychlorinated biphenyls (PCBs)

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Coliform, fecal general | Iron, total (as Fe) | Manganese, total (as
E. coli, MTEC-MF
Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Cadmium, total (as Cd) | Calcium, total (as Ca) | Copper, total (as

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Calcium, total (as Ca) | Chromium, total (as Cr) | Coliform, fecal g
E. coli
E. coli, MTEC-MF

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn)

https://echo.epa.gov/detailed-facility-report?fid=MS0020087&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0144215&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WA0020672&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0091740&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0038458&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IN0037427&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0113948&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1016679&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0078468&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0093165&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0044911&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0045004&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0057959&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WA0022624&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CO0042030&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CO0047341&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0001872&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1026852&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1018515&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0071579&sys=ICP

https://echo.epa.gov/detailed-facility-report?fid=AR0037966&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0068748&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KY0081728&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NY0026182&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0112291&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WA0020346&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0113271&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MA0000272&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0108863&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0064718&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KS0101524&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WA0003701&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0133388&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0050903&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0115240&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1014129&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0028657&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KY0102971&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0094404&sys=ICP

https://echo.epa.gov/detailed-facility-report?fid=WV1027026&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CO0048984&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0131881&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AR0047635&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=VA0065714&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0095711&sys=ICP

2173	0	THE ESTATES WWTP
2174	0	VANSANT MINE NO. 2
2175	6	ERIE COKE CORPORATION
2176	0	INDIAN RIVER POWER LLC
2177	7	ORLA WWTP
2178	10	PLASTICS COLOR CORPORATION OF ILLINOIS
2179	0	FAIRVIEW ELEMENTARY SCHOOL
2180	0	JCPSD RAINTREE PLANTATION WWTP
2181	0	NEW MARTINSVILLE
2182	0	CITY OF JOSEPHINE WWTF
2183	0	GOUGH ECON WWTP
2184	0	SPRUCE CREEK #5 SURFACE MINE
2185	6	ELK CREEK #10 PREPARATION PLANT
2186	0	NORTHGLENN WWTF
2187	0	GEAUGA CO PARKMAN WWTP
2188	6	MCINNIS ELECTRIC CO
2189	0	NORTH UNION COMMUNITY SCHOOL DISTRICT
2190		ARKANSAS STATE PARKS-WHITE OAK LAKE STATE PARK
2191	0	CALHOUN COUNTY JAIL
2192	1	MONTGOMERY QUARTERS LLC, MOBILE HOME PARK
2193	0	FALLER MHP WWTF
2194	0	CAMP NAZARETH
2195	0	ADAMS LAKE REGIONAL SEWER DIST
2196	0	WALK RESIDENCE WASTEWATER TREATMENT PLANT
2197	4	PERDUE AGRIBUSINESS LLC - CHESAPEAKE
2198	0	TUCKER'S PIT
2199	5	ENGLISH LEASE, BOUNDARY BUTTE
2200	0	POWDER RIVER REST AREA I-90
2201	0	NEW CEDAR CITY WWTF
2202	0	KOPPER GLO MINING, LLC - BEN'S BRANCH MINE
2203	0	CAMBRIA WASTEWATER TREATMENT FACILITY
2204	0	EAGLE VALERO GWCU
2205	0	KAUFMAN TRAILER PARK
2206	0	FORT SMITH, CITY OF-MASSARD WATER RECLAMATION FACILITY
2207	0	REGAL BELOIT AMERICA WWTF
2208	3	DOUBLE MOUNTAIN MINING LLC (807-8082)
2209	0	HOMINY SURFACE MINE NO. 1
2210	0	HICKORY POTW
2211	0	AUBURN APARTMENTS LLC, GURU PROPERTIES
2212	0	FRANCE COUNTRY PLACE WWTF
2213	0	DORTON ELEMENTARY SCHOOL
2214	0	BLUE GRASS AIRPORT
2215	0	10A MINE, SAYLOR A MINE, SAYLOR B MINE
2216	0	WASHINGTON MARINE INC
2217	0	SELDOM INN SFTF
2218	0	EAST OF STOLLINGS/WEST OF STOLLINGS
2219	0	SHEEP POINT FIELD

TX0135020	W OF FM 982 & N OF CULLEOKA BAPTIST CHURCH
WV1016113	P.O. BOX 449
PA0100382	925 EAST BAY DR
DE0050580	29416 POWER PLANT ROAD
TX0138983	1500' NNW OF INTEX HWY 285 & RMR 652
IL0035157	14201 PAXTON AVENUE
NC0066788	1355 CHARLOTTE HWY
MO0099473	9501 W VISTA DR
WV0027472	202 SOUTH MAIN STREET
TX0027502	601 EAST CADDO ST; 0.2 MILES NORTH AND 0.7 MILES E
NC0058084	9400 N LAKEBROOK RD SR
WV0099414	BIG BRANCH ROAD
WV0064840	250 WEST MAIN STREET - SUITE 1800
CO0036757	5445 WELD CR 2
OH0134279	15959 MAIN MARKET RD
MS0057711	5475 I-55 SOUTH
IA0078115	308 310TH STREET
AR0051241	563 HWY 387
MS0047813	160 B HARVEY STREET
MS0053180	TEA GARDEN LANE
MO0103055	1313 N SERVICE RD
PA0103942	339 PEW RD
IN0055123	4500 E 700 S
VA0089630	50 RANDALL RD
VA0004448	501 BARNES RD
AL0082937	30413 US HIGHWAY 431 SOUTH
NN0020133	NACOGDOCHES OIL & GAS, INC
WY0043745	UNKNOWN
MO0117480	0.1 MILE NE OF TURTLE DOVE DR. AND
TN0079286	1197 ROCK CREEK RIDGE ROAD
WI0023523	200 CTH "P", CAMBRIA, WISCONSIN
PA0245119	37 POTTSTOWN PIKE
OH0140791	TWP RD 466
AR0021750	1609 NORTH 9TH STREET
MO0118249	19222 HWY AC
KY0049158	34 APPOLO FUELS RD
WV1029096	WV STATE ROUTE 20, PO BOX 190
MS0025101	HIGHWAY 503 SOUTH
MS0062499	ROAD 1562
MO0114332	S OF 10406 E HWY WW
KY0028479	217 DORTON JENKINS HWY
KY0101851	4000 TERMINAL DR
WV1018078	2691 LITTLE BIRCH ROAD
OH0148083	6619 KELLOGG AVENUE
PA0263958	SR 36
WV1013441	STATE ROUTE 3
WY0020265	UNKNOWN

PRINCETON	TX	75047	N	110064613734
VANSANT	VA	24656	N	110069995855
ERIE	PA	16512-6180	N	110043970441
DAGSBORO	DE	19939	Y	110064617589
REEVES COUNTY	TX	79770	N	110070503194
CALUMET CITY	IL	60409	N	110018333926
FAIRVIEW	NC	28730	N	110006708517
HILLSBORO	MO	63050	N	110009873805
NEW MARTINSVILLE	WV	26155	Y	110006535455
JOSEPHINE	TX	75164	N	110006801265
CHARLOTTE	NC	28214	Y	110018556640
NAUGATUCK	WV	25685	Y	110010859507
LEXINGTON	KY	40507	N	110069995086
BRIGHTON	CO	80603	N	110039689940
PARKMAN	OH	44080	Y	110019898841
JACKSON	MS	39212	N	110022887955
FENTON	IA	50539	N	110069997374
BLUFF CITY	AR	71722	N	110041245435
PITTSBORO	MS	38951	N	110008519898
STARKVILLE	MS	39759	N	110008520680
ST. CLAIR	MO	63077	N	110006667222
MERCER	PA	16137-1723	Y	110009698899
VALENTINE	IN	46795	N	110039690536
STAFFORD	VA	22554	N	110010912389
CHESAPEAKE	VA	23324	N	110001888841
GRANT	AL	35747	N	110070743693
SAN JUAN COUNTY	UT	00000	Y	110010134185
UNKNOWN	WY	00000	N	110055177712
NEW BLOOMFIELD	MO	65063	N	110006668196
CLAIRFIELD	TN	37715	N	110021030356
CAMBRIA	WI	53923	N	110010888423
UWCHLAN	PA	19425	N	110070625457
NASHVILLE	OH	44661	N	110037938337
BARLING	AR	72923	N	110064594899
LINCOLN	MO	65338-0015	N	110007643078
MIDDLESBORO	KY	40965	N	110009706336
LEIVASY	WV	26671	N	110070391511
HICKORY	MS	39332	N	110002216209
TUPELO	MS	38801	N	110070603742
COLUMBIA	MO	65201	N	110006726640
DORTON	KY	41520	N	110028290613
LEXINGTON	KY	40510	N	110000613514
SUTTON	WV	26601	N	110069578638
CINCINNATI	OH	45230	N	110070527815
TIONESTA	PA	16353	N	110046339690
SYLVESTER	WV	25193	N	110069557713
UNKNOWN	WY	00000	N	110055171576

Collin	06	04		6515
	03	WVHPU		1221
Erie	03	06		3312
Sussex	03			4911
Reeves	06		7	4952
Cook	05	02		3087
Buncombe	04			8211
Jefferson	07			4952
Wetzel	03	WV-WR		4952
Collin	06	04		4952
Mecklenburg	04			4952
Mingo	03	WVHPU		1221
	03	WVHPU		1221
Weld	08			4952
Geauga	05	3P		4952
Hinds	04	CRO		9111
	07			8211
Nevada	06			7033
Calhoun	04	NRO		9223
Oktibbeha	04	NRO		6515
Franklin	07			4952
Mercer	03	06		4952
LaGrange	05		43	4952
Stafford	03	NR		4952
	03	TR		2075
Marshall	04			1499
San Juan	09			1311
	08			4952
Callaway	07			4952
Claiborne	04	99-03		1222
Columbia	05		13	4952
	03	01		7538
Holmes	05	3P		6515
Sebastian	06			4952
Benton	07			3621
Bell	04	LO		1221
Nicholas	03	WVHPU		1221
Newton	04	CRO		4952
Lee	04	NRO		4952
Boone	07	MO007		8641
Pike	04	HA		8211
Fayette	04	FR		4581
Braxton	03	WVHPU		1221
	05	1P		3732
Forest	03	06		4952
Boone	03	WVHPU		1221
	08			1311

		33.137777	-96.497500	N
		37.313967	-81.846733	N
		42.145620	-80.069240	N
		38.584170	-75.241320	M
		31.828888	-103.911111	N
		41.636825	-87.564644	N
		35.523960	-82.410000	N
		38.265746	-90.598724	N
		39.652902	-80.859343	M
		33.065667	-96.299417	N
		35.255250	-80.989810	N
		37.900658	-82.286746	N
		38.047790	-84.498640	N
		40.000329	-104.930171	M
		41.370500	-81.073500	N
	921110	32.377857	-90.148057	N
	611110	43.212393	-94.412553	N
	721211	33.688556	-93.114639	N
	922140	33.934667	-89.335889	N
	531190	33.375361	-88.810639	N
		38.328525	-91.024557	N
721211 221320		41.303411	-80.313587	N
		41.540528	-85.333167	N
		38.446520	-77.467900	N
		36.805380	-76.282490	N
		34.467156	-86.366800	N
		37.041677	-109.500685	N
		44.213885	-106.156867	N
		38.702194	-92.090558	N
		36.527833	-83.936355	N
		43.563100	-89.127100	N
		40.074050	-75.683920	N
		40.611873	-82.147613	N
	221320	35.340580	-94.305320	M
		38.364583	-93.339333	N
	212111	36.598611	-83.757500	N
		38.163952	-80.713995	N
	221320	32.310833	-89.024528	N
	221320	34.301667	-88.617778	N
		38.916472	-92.177000	N
	611110	37.279560	-82.576240	N
	488111	38.038170	-84.598900	N
		38.538946	-80.693694	N
		39.050746	-84.401386	N
	221320	41.439167	-79.385278	N
		38.046755	-81.735928	N
		44.041460	-109.101900	N

N	0.075	
N		
N	4.85	
N		
N	0.3	0.15
N		
N	0.011	
N		
N		
N	0.07	0.07
N	0.0012	
N		
N		
N	4.2	
N	0.149	
N	0.0005	
N	0.0055	0.0055
N	0.015	
N	0.015	
N	0.03	
N		
N	0.009	
N	0.069	0.038
N	0.0008	
N		0.301
N		
Y	0.03	
N		
N		
N		
N	0.1265	0.126
N	0.014	
N		0.006
N	10	
N		
N		
N		
N	0.09	
N	0.015	
N	0.0015	0.002
N	0.012	0.005
N	0.3	0.3
N		
N		0.001
N	0.002	
N		
N		

NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Expired
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Expired
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Expired
NON-POTW	N	State	Expired
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	EPA	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Expired
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective

NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	Biosolids, POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	

Failure to Report DMR - Not Received	2	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	4	7
Failure to Report DMR - Not Received	1	2
Effluent - Monthly Average Limit	4	5
Failure to Report DMR - Not Received	2	12
Effluent - Monthly Average Limit	2	10
Compliance/Permit Schedule - Violations	12	12
Compliance/Permit Schedule - Violations	5	12
Compliance/Permit Schedule - Violations	12	12
Effluent - Monthly Average Limit	2	8
Failure to Report DMR - Not Received	7	8
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	4	12
Failure to Report DMR - Not Received	3	6
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	11	12
Effluent - Monthly Average Limit	2	7
Failure to Report DMR - Not Received	1	8
Failure to Report DMR - Not Received	6	12
Failure to Report DMR - Not Received	10	12
Failure to Report DMR - Not Received	1	5
Effluent - Monthly Average Limit	1	11
Effluent - Monthly Average Limit	5	8
Failure to Report DMR - Not Received	6	8
Effluent - Monthly Average Limit	3	4
Failure to Report DMR - Not Received	1	12
Failure to Report DMR - Not Received	3	6
Effluent - Monthly Average Limit	11	12
Effluent - Monthly Average Limit	2	3
Failure to Report DMR - Not Received	4	9
Effluent - Monthly Average Limit	1	2
Compliance/Permit Schedule - Violations	4	8
Effluent - Monthly Average Limit	12	12
Failure to Report DMR - Not Received	2	6
Failure to Report DMR - Not Received	6	9
Failure to Report DMR - Not Received	8	10
Failure to Report DMR - Not Received	5	6
Failure to Report DMR - Not Received	5	6
Failure to Report DMR - Not Received	5	6
Failure to Report DMR - Not Received	2	5
Effluent - Monthly Average Limit	1	10
Failure to Report DMR - Not Received	2	6
Compliance/Permit Schedule - Violations	2	9
Effluent - Monthly Average Limit	6	6
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	3	11

VVVVVVVV_VSSV	126	24.28571429	2
SSSSSSSSSSSS_	62	100	0
V_____V_SSSSV	31	100	0
_____VS_	32	85.71428571	0
_____VSSSS_	209	22.05882353	0
VVVVVVVVVVVSSV	278	100	0
VVV_VVS_VVVS_	161	91.66666667	4
SSSSSSSSSSSSV	202	100	0
SSSVVVVVVVVSSV	153	1.538461538	0
SSSSSSSSSSSSV	212	6.349206349	0
VVV___V_VVSS_	187	20	3
_V___SSSSSSS_	30	72.34042553	0
SSSSSSSSSSSS_	93	97.2972973	0
VSVVVVVVVSSSV	32	14.86486486	0
S__VV_V___SS_	165	18.18181818	0
SSSSSSSSSSSS_	1463	100	0
SSSSSSVSSSSS_	168	88.88888889	0
__VVV_V__VSS_	1207	60	3
VVVVVVV____S_	366	91.66666667	0
SVVVVVVSSSSS_	1098	100	0
VSVSSSSSSSSSV	194	100	0
VV__V____V_S_	131	100	0
VVVVVVVVVVS	184	13.33333333	2
_V_VSSS__VSS_	962	15	7
__V__VSSSSSS_	7	90.90909091	0
_____VSSS_	157	100	3
VVVVVVVVVVVSV	31	100	0
VS___VS__V_S_	124	92	2
SSVSSSSSSSSS_	276	100	2
_____VSS_	125	90	2
VVVV___SSSVS_	175	85.71428571	0
_____U____VS_	129	26.08695652	2
SV__V___VSSSV	75	88.88888889	0
SSSSSSSSSSSSV	99	14	0
__VVS___V_VS_	182	100	0
____VVSSSSSSV	32	100	0
__VVSSSSSSSS_	154	88.46153846	0
_____VSSSSS_	1109	100	0
_____VSSSSS_	367	100	0
SSS___V_S__S_	828	100	0
V___V___VS_S_	184	100	0
_VVVVVVVV_VS_	92	26.31578947	2
_V_____VVVSS_	184	100	0
____VVVVVVSSV	114	42.85714286	0
UUUUSS_SS_SS_	455	100	2
SSSSSSSSSSSS_	182	100	0
S_VVVVVVVS_SV	3	100	0

N		N		
N		N		Reporting
N		N		
N		N		
N		N		Reporting
N		Y	N	Reporting
Y	Y	N		
Y	N	Y	N	Schedule
Y	N	Y	N	Schedule
Y	N	N		Schedule
Y	Y	N		
N		N		Reporting
N		N		Reporting
N		Y	Y	Reporting
N		N		Reporting
N		N		Reporting
N		Y	Y	Reporting,Schedule
N		N		
Y	Y	N		
N		N		Reporting
N		Y	N	Reporting
N		N		
N		N		
N		N		
N		N		Reporting
N		N		
N		Y	N	
N		N		
N		Y	Y	Reporting
N		N		
N		Y	Y	Reporting
N		N		
N		Y	N	Schedule
Y	N	Y	Y	
N		Y	Y	
N		N		Reporting
N		N		Reporting
Y	Y	N		Reporting
N		N		Reporting
N		Y	Y	Reporting
Y	Y	N		
N		Y	Y	
N		N		Reporting
N		Y	N	Schedule
N		N		
N		N		Reporting
Y	N	N		

8	38	1	1	0
3	2246	2.1	13	0
2	84		10	1
4	66		4	0
9	15	2.1		0
11	155	2.1	1	0
16	10	1	3	0
12		2.2	1	0
5		2.2	6	0
7		2.2	1	0
10	2	1	1	0
2	557	2.1	14	0
5	66	2.1	25	0
2	2	2.1	4	2
13	4	2.1	1	0
8	17	2.1		0
9	149	2.1,2.2	1	0
23		1	1	0
4	30			0
6	52	2.1		0
4	96	2.1	1	0
17	11		3	0
7		1	4	0
25		1,3	1	0
7	59	2.1	3	0
9	15	1	1	0
4	21			0
6	24	1	4	0
5	11	1,2.1	1	0
6	3	1	2	0
16	53	2.1	1	0
9		1	1	0
6	17	2.2	2	0
4			6	3
3			1	0
2	204	2.1	1	0
6	662	2.1	6	0
5		2.1	1	0
5	22	2.1	1	0
9		2.1	1	0
4			17	0
4		1	1	0
5	314	2.1	20	0
9	2	2.2		0
17	5	1	3	0
8	464	2.1	24	0
3	32		2	0

1	1255		01/11/2018
13	58		04/22/2021
9	164	11/20/2019	01/06/2021
4	267	10/01/2003	09/25/2020
0			
1	640		09/18/2019
3	493		02/12/2020
1	1150	06/09/2005	04/26/2018
6	298	11/18/1981	08/25/2020
1	1465		06/15/2017
1	830		03/12/2019
14	86		03/25/2021
25	107		03/04/2021
2	82	03/29/2021	04/04/2018
1	492		02/13/2020
0	1956		02/10/2016
1	213		11/18/2020
1	662		08/27/2019
0	1929		03/08/2016
0	1940		02/26/2016
1	275		09/17/2020
3	655		09/03/2019
4	165		01/05/2021
1	1361		09/27/2017
3	820		03/22/2019
1	382		06/02/2020
0	2426	10/28/2014	02/23/2012
4	697		07/23/2019
1	1390		08/29/2017
2	219		11/12/2020
1	1263		01/03/2018
1	228		11/03/2020
2	753		05/28/2019
3	823	08/30/2018	03/19/2019
1	1252		01/14/2018
1	254		10/08/2020
6	67		04/13/2021
1	332		07/22/2020
1	172		12/29/2020
1	982		10/11/2018
17	31		05/19/2021
1	1138		05/08/2018
20	96		03/15/2021
0			
3	137		02/02/2021
24	114		02/25/2021
2	1165		04/11/2018

	2		
1	2	12/18/1996	02/03/2021
	1		
3	11		03/13/2020
	3	03/02/2006	
			02/29/2016
1	2		07/12/2017
3	10		02/02/2021
		09/18/2002	
	3		
	2		
	4		06/08/2009
	4		
1	1		12/17/2019
	2		
1	4		01/26/2018
	2		
	2		
	3		
	1		
1	4		05/31/2019
		04/06/2015	
1	7		10/07/2016
	1		06/30/1992
	3		11/06/2013
	3		02/28/2006
	2		06/05/2006

		12.276	0.01362636
		131.0487159	0.733872809
	01/06/2021	7987.050225	
		77.5	0.434
		5.6	0.006216
	04/29/2021	0.372977719	0.014919109
	03/23/2021	48.34860185	
	07/15/2020	151.3533499	
	01/27/1989	11.69424334	7.285513602
	05/05/2011	717	
	05/06/2021	1.898764705	0.002107629
		159.2702943	9.55621766
		21.30868885	0.958296762
		6669.249532	
	03/25/2010	108.4302576	
	11/12/2020	484.1725	
	01/01/2021	4.346681	0.004824816
		3.68	
	03/19/2019	86.87	0.0964257
	01/25/2019	5.96458222	2.98229111
		1854.097314	
	09/03/2019	27.11006818	
	01/05/2021	614.0912081	
	02/13/2018	0.666792	
		606.9012442	
		313.9231222	
		1773.658621	
	04/01/2013	22.09870076	0.024529558
	11/09/2017	38.95377035	0.043238685
	05/05/2021	829.8610282	
		32.7701	
	11/03/2020	2.498106444	0.004523173
	10/27/2020	20.36979	0.022610467
07/30/2004	03/30/2007	1643	
		117.627467	0.130566488
	06/09/2021	114.3767558	11.78080585
		7.364623557	0.717271883
	08/28/2020	1022	
		32.85	0.0364635
		2.165266782	0.002403446
	09/24/2020	66.98606324	0.07435453
	05/24/2021	1564.775809	
		24.10849297	0.135007561
		2.105334	0.000629755
		19.23001688	
		0.563869121	0.631533415
	05/18/2021	2415.374667	

Ammonia|BOD, carbonaceous [5 day, 20 C]|Flow, in conduit or thru treatment plant|Solids, total suspended
Iron
Solids, total suspended|pH
Iron
Ammonia|BOD, carbonaceous [5 day, 20 C]|Solids, total suspended
Zinc|pH
BOD, 5-day, 20 deg. C|Solids, total suspended
BOD, 5-day, 20 deg. C|E. coli
Copper
BOD, 5-day, 20 deg. C|Flow, in conduit or thru treatment plant|Solids, total suspended
Ammonia|Coliform, fecal general
Aluminum
Aluminum|Iron
Solids, total suspended|pH
Ammonia|E. coli|Oil and grease|Solids, total suspended|pH
BOD, 5-day, 20 deg. C|Flow, in conduit or thru treatment plant|Solids, total suspended
Ammonia|BOD, carbonaceous [5 day, 20 C]|Solids, total suspended
Ammonia|Coliform, fecal general|Oxygen|Phosphorus|Solids, total suspended
Ammonia
Ammonia|BOD, 5-day, 20 deg. C|Chlorine|Oxygen
BOD, 5-day, 20 deg. C|Solids, total suspended
BOD, carbonaceous [5 day, 20 C]|Coliform, fecal general|Solids, total suspended
Dilution factor|Phosphorus
Phosphorus|Solids, total suspended
BOD, 5-day, 20 deg. C|Oil and grease|Solids, total suspended
Solids, total suspended
BOD, 5-day, 20 deg. C|Oil and grease|Solids, total dissolved
Ammonia|Flow
Ammonia|E. coli
Solids, total suspended
BOD, 5-day, 20 deg. C|Solids, total suspended
Benzene|Iron|Solids, total suspended|pH
Ammonia|E. coli
Ammonia|Solids, total suspended
Ammonia|E. coli
Manganese
Iron|Manganese
E. coli|Solids, total suspended
Ammonia|Chlorine
Ammonia|Chlorine|E. coli
Ammonia
Oil and grease|Solids, total suspended
Iron|Solids, settleable
Ammonia|BOD, carbonaceous [5 day, 20 C]|Solids, total suspended
BOD, 5-day, 20 deg. C|Coliform, fecal general|Solids, total suspended
Selenium|pH
Oil and grease

	50750	PA0100382	WPC
G			
DOMESTIC			
50-00126 DOMESTIC INDUSTRIAL			
	256377	PA0103942 WSL facultative - 2 cell	WPC
	834931	PA0245119	WPC
66-01652		T	
MUNICIPAL DOMESTIC			
	751850	PA0263958	WPC

SEG 0821			
		Y	
	4600	Y	
		Y	
	2311		
SW	GS	Y	
		Y	
SEG 0507			
		Y	
		Y	
		Y	
		Y	
	GL		
		Y	
	4600		
Controlled Discharge - HCR			
		Y	
		Y	
		Y	
	4100	Y	
		Y	
	TL		
NetDMR Approved 5/22/2015		Y	
		Y	
NetDMR Approved 9/10/2013			
NetDMR Approved 11/22/2013		Y	
		Y	
		Y	
	4600		
		Y	

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM
SILTATION
BIOLOGICAL INTEGRITY | DIELDRIN | DIOXIN | DISSOLVED OXYGEN | ENTEROCOCCUS | FURAN COMPOUNDS | NUTRIEN

MERCURY | POLYCHLORINATED BIPHENYLS (PCBS)

2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRC

PCBS - FISH CONSUMPTION ADVISORY
SELENIUM

ESCHERICHIA COLI (E. COLI)
CAUSE UNKNOWN | ESCHERICHIA COLI (E. COLI) | HABITAT ALTERATIONS

BIOCHEMICAL OXYGEN DEMAND (BOD) | NITROGEN | PHOSPHORUS | SEDIMENTATION/SILTATION

DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | ENTEROCOCCUS | PCBS IN FISH TISSUE
BIOCHEMICAL OXYGEN DEMAND (BOD) | SEDIMENTATION/SILTATION

ARSENIC | SELENIUM

MERCURY | NOXIOUS AQUATIC PLANTS | NUTRIENTS
ESCHERICHIA COLI (E. COLI)

SEDIMENTATION/SILTATION | TOTAL SUSPENDED SOLIDS (TSS)
IRON

CHLORINE | FECAL COLIFORM | HABITAT ASSESSMENT | NUTRIENT/EUTROPHICATION BIOLOGICAL INDICATORS | ORGA
FECAL COLIFORM | IRON
ESCHERICHIA COLI (E. COLI) | FLOW REGIME MODIFICATION | POLLUTANTS IN URBAN STORMWATER

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | SELENIUM

Solids, total suspended
TS | POLYCHLORINATED BIPHENYLS (PCBS)

Mercury, total (as Hg)

Arsenic, total (as As) | Cadmium, total recoverable | Chromium, hexavalent (as Cr) | Coliform, fecal general | Copper, tot

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | Selenium, total rec

E. coli
E. coli, MTEC-MF

BOD, 5-day, 20 deg. C | Nitrogen, ammonia total (as N) | Nitrogen, total (as N) | Oxygen, dissolved (DO) | Phosphorus, to

BOD, 5-day, 20 deg. C
Solids, total suspended

E. coli, MTEC-MF

Solids, settleable | Solids, total suspended
Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Calcium, total (as Ca) | Iron, total (as Fe) | Magnesium, total (as M

Nitrogen, ammonia total (as N) | Solids, total suspended
Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn)
E. coli, MTEC-MF

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | Selenium, total rec

https://echo.epa.gov/detailed-facility-report?fid=TX0135020&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1016113&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0100382&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=DE0050580&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0138983&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IL0035157&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NC0066788&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0099473&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0027472&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0027502&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NC0058084&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0099414&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0064840&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CO0036757&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0134279&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MS0057711&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0078115&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AR0051241&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MS0047813&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MS0053180&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0103055&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0103942&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IN0055123&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=VA0089630&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=VA0004448&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AL0082937&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NN0020133&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WY0043745&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0117480&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TN0079286&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WI0023523&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0245119&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0140791&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AR0021750&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0118249&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KY0049158&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1029096&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MS0025101&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MS0062499&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0114332&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KY0028479&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KY0101851&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1018078&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0148083&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0263958&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1013441&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WY0020265&sys=ICP

2220	6	NEEWC SEAWATER DESALINATION TEST FACILITY
2221	9	SHELBY RECYCLING
2222	0	MANSFIELD TRAILER PARK
2223	10	PARK 6 WEST WWTF
2224	0	MALAPART PLACE SUBDIVISION
2225	0	NASONVILLE DAIRY INC
2226	0	LOGAN WTP
2227	0	BEDFORD COUNTY SCHOOLS - STEWARTSVILLE ELEMENTARY
2228	0	STEWART MHP WWTF
2229	0	FOREMAN RIDGE WASTEWATER TREATMENT FACILITY
2230		PUBLIC SERV OF OK - NE STATION
2231	0	PETERBOROUGH WASTEWATER TREATMENT PLANT
2232		CRABTREE COUNTRY SUBDIVISION WWTF
2233	0	REFLECTIONS CONDOMINIUMS
2234	0	CITY OF RAWLINS WASTEWATER TREATMENT FACILITY
2235	0	SAINT DENIS GOLF COURSE
2236	0	JACKSON TOWNSHIP RSD
2237	0	CITY OF SHEPHERD
2238	0	JUNIPER SPECIALTY PRODUCTS, LLC - WESTLAKE FACILITY
2239	0	MEADOW BRANCH SURFACE MINE
2240	0	ODNR BURR OAK STATE PARK LODGE & CABINS
2241	0	HANSON HILLS CAMPGROUND WWTF
2242	0	VERSAILLES LIMITED LIABILITY COMPANY
2243	0	SOLAR SOURCES INC CANNELBURG MINE
2244	0	RYDERWOOD STP
2245	0	SURRY COUNTY REST AREA
2246	0	NOVID FLLP
2247	0	PVS STEEL SVC INC
2248	0	WILLSHIRE WTP
2249	1	BRAGGS PWA
2250	0	BTB REFINING
2251	1	FIELDS CK SURFACE MINE
2252	0	HUXFORD POLE & TIMBER COMPANY, INC.
2253	5	TERRIBLE HERBST # 225
2254	0	GENEVA MOTEL
2255	0	HIDDEN DOME FIELD
2256	0	VILLAGE OF PHILLIPSBURG WWTF
2257	0	SAGE CREEK MINE COMPLEX
2258	0	LILLY FORK SURFACE MINE
2259	0	SNOWMASS WSD
2260	0	KOPPERSTON NO. 1 AND 2
2261	10	NEW ORLEANS TOURS, INC.
2262	0	BIG SAND DRAW FIELD, UNITS B, C, & D
2263	0	LAKE CHATEAU SUBDIVISION WWTF
2264	7	RAYBURN CORRECTIONAL CENTER WWTF
2265	0	SHADY OAKS WWTP
2266	1	HOBET MINING, INC. " GUT FORK SURFACE MINE"

CA0064564	BLDG TF11, STETHAM ROAD
KY0111112	330 POWER ST
OH0418938	6946 STATE RTE 329
TX0097985	5930 STATE HWY 6
LA0124222	MALAPART RD & COMMON POINTES
WI0040312	10898 HIGHWAY 10 WEST
OH0008656	220 FALLS ST
VA0020842	1138 WILDCAT RD
MO0119792	24778 SOUTH LOHMAN ROAD
NE0137553	1590 W. FOREMAN RIDGE
OK0034380	7300 E HWY. 88
NH0100650	110 PHEASANT ROAD
MO0126462	0.24 MILES E OF 141 NW 181ST ROAD
MO0126438	LAKE ROAD 5-58
WY0020427	UNKNOWN
OH0146340	10660 CHARDON RD
IN0061000	COUNTY RD 500 E
TX0137596	11020 SH 150
LA0127064	950 I-10 WEST
KY0112950	KY 932
OH0036137	10660 BURR OAK LODGE RD
MO0083569	3643 CR 221
WV0092941	19863 OHIO RIVER RD. WEST COLUMBIA WV
ING040026	CR 900 E & CR 100 S
WA0038695	602 6TH ST W
NC0029190	I-77 SE OF LAMBSBURG VA
OH0146137	1593 MAIN ST.
PA0254312	2 WHEELING PGH STEEL DR
OH0143723	601 GREEN ST
OK0034444	10364 E 73RD ST SOUTH
TX0096474	6600 UP RIVER ROAD
WV0099490	SUITE 100 ONE CARBON CENTER
AL0062855	14200 AL HWY 21 N
NV0023809	6176 SOUTH LAS VEGAS BLVD.
OH0144321	4829 NORTH RIDGE ROAD RIDGE WEST
WY0000761	UNKNOWN
MO0125237	301 WEST PINE
CO0048275	36600 CR 27
WV1014587	ROUTE 20
CO0023086	0177 CLUB DR
WV0066702	ROUTE 85
LA0107107	4220 HOWARD AVENUE
WY0002194	UNKNOWN
MO0108332	0.16 MILES EAST OF CABERNET COURT AND
LA0060275	27268 HWY 21
TX0132039	154 PRIVATE RD 1329
WV1011120	7 PLAYERS CLUB DRIVE

PORT HUENEME	CA	93043	N	110037256812
WARREN COUNTY	KY	42101	N	110064619934
GUYSVILLE	OH	45735	N	110070563517
HOUSTON	TX	77007	N	110009775323
SCOTT	LA	70583	N	110038110102
MARSHFIELD	WI	54449	N	110016853779
LOGAN	OH	43138	N	110006309976
GOODVIEW	VA	24095	N	110001896556
WRIGHT CITY	MO	63390	N	110006725491
LINCOLN	NE	68523	N	110023138111
OOLOGAH	OK	74053	N	110064595184
PETERBOROUGH	NH	03458	N	110002320836
WARRENSBURG	MO	64093	N	110006724394
SUNRISE BEACH	MO	65079	N	110020564058
UNKNOWN	WY	00000	N	110055177918
CHARDON	OH	44024	Y	110006320365
HARTFORD CITY	IN	47348	N	110011248122
SHEPHERD	TX	77371	N	110070031791
WESTLAKE	LA	70669	N	110067014439
EOLIA	KY	40826	N	110070868669
GLOUSTER	OH	45732	Y	110009822594
KINGDOM CITY	MO	65262	N	110006730038
MASON	WV	25287	N	110069599223
CANNELBURG	IN	47519	N	110000403340
RYDERWOOD	WA	98581	Y	110015557994
MOUNT AIRY	NC	27030	Y	110009845169
PENINSULA	OH	44264	N	110059805322
ALLENPORT	PA	15412	Y	110000901463
WILLSHIRE	OH	45898	N	110006263587
BRAGGS	OK	74423	N	110011007695
CORPUS CHRISTI	TX	76469	N	110002345249
CHESAPEAKE	WV	25315	N	110069994790
HUXFORD	AL	36543	N	110000589676
LAS VEGAS	NV	89119	N	110041903223
GENEVA	OH	44041	N	110046340517
UNKNOWN	WY	00000	N	110055175340
PHILLIPSBURG	MO	65722	N	110009713569
HAYDEN	CO	81639	Y	110064612272
SUMMERSVILLE	WV	26651	N	110010857180
SNOWMASS VILLAGE	CO	81615	N	110064638637
WHARTON	WV	25208	N	110007877761
NEW ORLEANS	LA	70125	N	110003292400
UNKNOWN	WY	00000	N	110055199672
COLUMBIA	MO	65201	N	110006667400
ANGIE	LA	70626	N	110011154053
ERATH COUNTY	TX	76401	N	110056978695
CHARLESTON	WV	25311	Y	110069563582

Ventura	09	04		9711 4941
Warren	04	BG		5093
	05	0P		9999
Harris	06		12	4952
Lafayette	06	ER		4952
Wood	05			2022
Hocking	05	0I		4941
Bedford	03	WC		4952
Warren	07			6515
Lancaster	07	02		4952
Rogers	06	INM		4911
Hillsborough	01			4952
Johnson	07			8641
Camden	07			8641
	08			4952
Geauga	05	3P		7992
Blackford	05	05		4952
San Jacinto	06		10	4952
Calcasieu	06	KR		2999
Letcher	04	HA		1221
Athens	05	0P		7033
Callaway	07			7033
Mason	03	WVHPU		1221
Daviess	05	IN014		1221
Cowlitz	10			4952
Surry	04			9621
Summit	05	3P		4952
Washington	03	05		9999
Van Wert	05	2I		4952
Muskogee	06	MN9		4952
Nueces	06		14	2911
Kanawha	03	WVHPU		1221
Escambia	04			2491
Clark	09			5541
Portage	05	3P		7011
	08			1311
Laclede	07			4952
Routt	08			1222
Nicholas	03	WVHPU		1221
Pitkin	08			4952
Wyoming	03	WVHPU		1221
Orleans	06			4725
	08			1311
Boone	07			8641
Washington	06	ER		9223
Erath	06	04		6515
Logan	03	WVHPU		1221

	34.147222	-119.211111	N
423930	37.013650	-86.446580	N
	39.291670	-81.925220	N
	29.865778	-95.644667	N
	30.290278	-92.081111	N
	44.598800	-90.258410	N
	39.533550	-82.410830	N
	37.271159	-79.790263	N
	38.762840	-90.996170	N
	40.732932	-96.745858	N
221122	36.452038	-95.697203	M
	42.909213	-71.933895	M
	38.781583	-93.774528	N
	38.130495	-92.820895	N
	41.777190	-107.182260	M
	41.585030	-81.259200	N
	40.394400	-85.279000	N
	30.496944	-94.986111	N
	30.237710	-93.258650	N
	37.067807	-82.749112	N
	39.530820	-82.035090	N
	38.927600	-92.009571	N
	38.982242	-82.015935	N
212111	38.645800	-87.004300	N
	46.381466	-123.048372	N
	36.560833	-80.746389	N
	41.241420	-81.548296	N
	40.094490	-79.843930	N
	40.743190	-84.797300	N
221320	35.654694	-95.199722	N
	27.815900	-97.492170	N
	38.213240	-81.525030	N
	31.218880	-87.468610	N
	36.074100	-115.172740	N
	41.811230	-80.926980	N
	44.804090	-106.990960	N
	37.551976	-92.782302	N
	40.443861	-107.138583	M
	38.366149	-80.934802	N
	39.220206	-106.922711	M
	37.781159	-81.507922	N
	29.959648	-90.097850	N
	42.754950	-108.172620	N
	38.915659	-92.177139	N
	30.921610	-89.812358	N
	32.239007	-98.167118	N
	38.341370	-81.598300	N

N	0.95	
N	0.0011	
N		0.0005
N		0.01
N		
N		
N		0.625
N	0.006	
N		
N		
N		
N	0.82	
N		
N		
N		
N		0.0035
N	0.0132	
N		
N		
N	0	0
N	0.035	
N		
N		
N		0
N		
N	0.03	
N		0.0004
N	0	
N		
N	0.065	0.03
N	0.12	0.12
N		
N		
N	0.0288	0.0288
N		0.0015
N		
N		
N	2.155	
N		
N	3.2	
N		
N		0.5
N		
N		
N		0.25
N	0.024	0.024
N		

NON-POTW	Y	State	Effective
NON-POTW	N	State	Expired
NON-POTW	N	State	Effective
NON-POTW	N	State	Expired
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Expired
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
POTW	N	EPA	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Expired
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Terminated
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Expired
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective

NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	Biosolids
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	Biosolids, POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	

Failure to Report DMR - Not Received	2	5
Compliance/Permit Schedule - Violations	7	12
Failure to Report DMR - Not Received	7	9
Compliance/Permit Schedule - Violations	12	12
Compliance/Permit Schedule - Reporting	11	12
Failure to Report DMR - Not Received	5	7
Effluent - Non-monthly Average Limit	9	10
Effluent - Non-monthly Average Limit	1	4
Failure to Report DMR - Not Received	5	12
Effluent - Monthly Average Limit	1	11
Effluent - Monthly Average Limit	2	8
Effluent - Monthly Average Limit	1	2
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	6	12
Failure to Report DMR - Not Received	9	9
Failure to Report DMR - Not Received	2	5
Failure to Report DMR - Not Received	2	4
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	1	4
Effluent - Monthly Average Limit	2	3
Failure to Report DMR - Not Received	1	5
Failure to Report DMR - Not Received	11	12
Effluent - Monthly Average Limit	1	3
Failure to Report DMR - Not Received	1	7
Failure to Report DMR - Not Received	10	12
Effluent - Non-monthly Average Limit	4	10
Compliance/Permit Schedule - Violations	1	6
Failure to Report DMR - Not Received	4	6
Failure to Report DMR - Not Received	12	12
Compliance/Permit Schedule - Violations	3	5
Effluent - Monthly Average Limit	5	9
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	2	6
Effluent - Non-monthly Average Limit	2	12
Failure to Report DMR - Not Received	10	10
Failure to Report DMR - Not Received	2	2
Failure to Report DMR - Not Received	2	12
Compliance/Permit Schedule - Violations	6	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	3	11
Failure to Report DMR - Not Received	3	7
Effluent - Non-monthly Average Limit	1	3
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	9	12
Failure to Report DMR - Not Received	1	4
Failure to Report DMR - Not Received	3	7
Effluent - Monthly Average Limit	1	12

___V___VV_SS_	185	10.21505376	0
VVV_VSSSSSSSV	111	45	2
_____VSSSSSSSV	142	90.47619048	0
SSSSSSSSSSSSV	215	100	0
SSSSSSSSVSSSV	119	35.29411765	0
__VV_SS_S_SS_	107	100	0
SSSSSSS__VSS_	4	89.47368421	0
_V___V____VS_	152	13.33333333	2
VSSVVVSVVVSSV	479	100	0
VVVVVVVVV_VS_	648	38.88888889	2
VV_V_V_V_VSS_	64	51.72413793	0
_____V_S_	122	21.95121951	2
SSSSSSSSSSSSV	463	100	2
VV_VVVSSSSSSV	96	43.47826087	0
S_SSS_SS_SSS_	63	100	0
VS___V__V__S_	146	40	2
_V__VS_____S_	145	84.61538462	2
SSSSSSSSSSSS_	31	100	0
V_V_V_____S_	914	100	0
_____SSV	91	54.54545455	0
__V__V_V___SV	33	59.52380952	0
SSSSSSSSSSVSV	453	100	0
_____VV__S_	180	8.108108108	0
__V___VVVVVS_	31	100	0
VSSVSSSSSSSSV	16	100	0
VSVVVVS__VSS_	8	100	4
VVV_____VSV	80	88.88888889	0
UUVSS___V_SS	3	100	3
SSSSSSSSSSSSV	149	100	0
__V_____SSSV	134	45.45454545	0
_SSSSVVVV__S_	93	25.92592593	0
SSSSSSSSSSSS_	93	80	0
V_V_V___VS_S_	277	50	0
VVVVVVVVVVSS_	457	22.64150943	3
_S_SSSSSSSS_	113	100	2
S_____S_	2	100	0
VVVVVSVVVVVSV	183	90.90909091	0
VVVVVVSSSSSSV	245	42.85714286	0
SSSSSSSSSSSS_	93	100	0
VV_SS_VVVVVSV	122	82.19178082	2
_____VVVVSSS_	28	67.30769231	0
_____UVVUS_	9	28.57142857	0
SSSSSSSSSSSS_	1	71.42857143	0
VVVSSSSSSSSSV	276	89.47368421	0
_____VVSV	105	100	0
SS_V___VV__SV	364	22.05882353	0
VVVVVVVVVVVS_	119	77.55102041	2

N		N		Reporting
Y	N	N		Schedule
N		N		Reporting
Y	N	N		Schedule
Y	N	N		Schedule
N		N		Reporting
N		Y	Y	Reporting
N		N		
N		Y	N	Reporting
N		N		
N		Y	Y	
Y	Y	Y	Y	
N		Y	N	Reporting
N		Y	N	Reporting
N		N		Reporting
N		N		
N		N		
N		N		Reporting
N		N		
N		N		
N		N		
N		Y	N	Reporting
N		N		
N		N		
N		Y	N	Reporting
N		N		
N		Y	N	
N		N		Reporting
N		N		Reporting
Y	N	N		Schedule
N		N		Reporting
N		N		Reporting
N		N		
N		N		
N		N		Reporting
N		N		
N		Y	N	
Y	Y	Y	N	Schedule
N		N		Reporting
N		Y	Y	
N		N		Reporting
N		N		
N		N		Reporting
N		Y	N	Reporting,Schedule
Y	N	N		
Y	Y	N		Reporting
N		N		

7		2.1	1	0
21	3	1,2.2	1	0
9	6	2.1	1	0
8	155	2.2		0
7		2.2	1	0
6	88	2.1	1	0
4	39	2.1	1	0
13		1	1	0
8		2.1	1	0
11		1	2	0
5			5	0
5		1	5	0
9	32	1,2.1	1	0
5	71	2.1		0
3	382	2.1	5	0
10	2	1		0
7	2	1	3	0
2	127	2.1		0
8	9			0
4	336			0
6	21		2	0
6	18	2.1	2	0
9	4		10	0
2	169		17	0
4	918	2.1	2	0
8	30	1	2	0
8			1	0
3	11	1,2.1	4	0
6	164	2.1	2	0
13		2.2	3	0
8		2.1	1	0
4	437	2.1	11	0
6			1	0
5	11	1	1	0
8	212	1,2.1	1	0
2	28		2	0
3	2			0
8		2.2		0
4	3759	2.1	18	0
5	4	1	1	0
2	384	2.1	5	0
9			1	0
1	29	2.1	2	0
4	33	2.1,2.2	1	0
7			1	0
17		2.1	3	0
6	143	1	15	0

1	1188		03/19/2018
1	1495		05/16/2017
1	744		06/06/2019
0	2398		11/25/2014
1	635		09/23/2019
1	956		11/06/2018
1	1158		04/18/2018
1	550		12/17/2019
1	661		08/28/2019
2	366		06/18/2020
5	108	12/18/2002	03/03/2021
5	292	05/31/2007	08/31/2020
1	704		07/16/2019
0	4273		10/07/2009
5	39		05/11/2021
0	2094		09/25/2015
3	218		11/13/2020
0			
0			
0			
2	662		08/27/2019
2	248		10/14/2020
10	74		04/06/2021
17	94		03/17/2021
2	696		07/24/2019
2	808		04/03/2019
1	808		04/03/2019
4	92		03/19/2021
2	501		02/04/2020
3	87	10/22/1987	03/24/2021
1	473	09/10/1996	03/03/2020
11	106		03/05/2021
1	1163		04/13/2018
1	1214		02/21/2018
1	1506		05/05/2017
2	1166		04/10/2018
0	4328		08/13/2009
0	2461		09/23/2014
18	101		03/10/2021
1	1185	06/12/1984	03/22/2018
5	102		03/09/2021
1	1570		03/02/2017
2	1542		03/30/2017
1	982		10/11/2018
1	361		06/23/2020
3	184		12/17/2020
15	88		03/23/2021

1	8		04/11/2018
	1		
1	2		11/07/2017
1	2		04/02/2020
	1		
	1		
			07/17/2000
	1		
	2		
		03/28/1991	03/19/2009
	4		
	4		05/25/2010
	2		
	1		
	1		
	1		
2			02/15/2021
	18		
	4		03/29/2005
	1		
	2		
	1		
2	1	12/23/1991	08/30/2019
	3		
	2		
	3		
	2		
			04/12/2016
	1		
	2		
2	3		04/21/2021
	2		04/08/2012

		0.096048	9.61056288
	03/30/2021	4.165451168	
	07/10/2020	1.5256836	0.001693509
	07/11/2008	360.37	
	11/26/2019	9.89826705	0.001815739
	11/28/2016	638.2875	
	04/06/2017	13.63123238	6.815616192
	02/14/2005	68.286645	
		339.805171	
	06/18/2020	124.56045	
	12/04/2018	5.989064991	2.994532495
		10.5875841	0.738988383
		0.86588308	0.00096113
		11.20290205	0.495747945
	04/28/2020	2045.986822	
	10/20/2015	0.006868262	0.003434131
	03/24/2021	413.54	
		195.3	0.216783
		297.3446099	
	04/15/2021	15.89648335	1.637337785
	01/21/2015	11.04705	0.012262226
	08/23/2017	10.71116015	0.011889388
		0.239302641	0.014358158
		3616.706599	
	04/24/2019	1110	
	01/06/2021	0.287039729	0.143519865
	08/03/2018	0.243484851	0.121742425
	11/03/2020	1666.051062	
	02/19/2020	7.518229572	0.019645805
03/24/1997	05/11/2021	39.68	
	05/07/2015	0.496	0.01984
		13.33772289	0.800263374
	03/20/2019	1.181350661	0.735981462
		607.2	
	07/09/2019	0.801738	0.000889929
	05/18/2021	3075.713725	
		60.73443127	0.067415219
		0.545906954	0.003057079
		20.16864885	0.123280796
		2.350596393	1.464421553
		65.08029901	3.904817941
	03/20/2013	136.8682459	
	06/05/2019	6368.976938	
		25.42736278	0.028224373
	10/20/2020	279	
		5.2746	
		0.628272487	0.703665186

.alpha.-Endosulfan|Solids, settleable|Temperature, water deg. fahrenheit
Copper|Lead|Oil and grease|Zinc
Ammonia|BOD, carbonaceous [5 day, 20 C]|Solids, total suspended
Oxygen|Solids, total suspended
Ammonia|Coliform, fecal general|Oxygen|Solids, total suspended
BOD, 5-day, 20 deg. C
Chlorine|Toxicity|pH
BOD, 5-day, 20 deg. C
BOD, 5-day, 20 deg. C
Ammonia|BOD, carbonaceous [5 day, 20 C]
Chlorine|Copper|Solids, total suspended
Aluminum|Lead|Whole effluent toxicity
Ammonia|E. coli
Chlorine|Solids, total suspended
BOD, 5-day, 20 deg. C|pH
BOD, carbonaceous [5 day, 20 C]|Chlorine|E. coli|Oxygen
BOD, carbonaceous [5 day, 20 C]|Solids, total suspended
Ammonia
BOD, 5-day, 20 deg. C|Coliform, fecal general|Solids, total suspended
Manganese
Ammonia|BOD, carbonaceous [5 day, 20 C]|Solids, total suspended
Ammonia|BOD, 5-day, 20 deg. C|Solids, total suspended|pH
Aluminum
Solids, total suspended
BOD, 5-day, 20 deg. C|Solids, total suspended
Chlorine|Coliform, fecal general
Ammonia|Chlorine|Solids, total suspended|pH
Solids, total suspended
Iron|Solids, total suspended
BOD, 5-day, 20 deg. C|E. coli|Solids, total suspended
Zinc|pH
Aluminum
Copper
Phosphorus|pH, maximum|pH, minimum
Ammonia|E. coli
Oil and grease
Ammonia
Flow, in conduit or thru treatment plant|Iron
Aluminum|Iron
BOD, 5-day, percent removal|Copper
Aluminum
Oxygen demand, chem. [high level] [COD]|Solids, total suspended
Oil and grease
Ammonia|E. coli
BOD, 5-day, 20 deg. C|Coliform, fecal general|Solids, total suspended|pH
E. coli|Oxygen|Phosphorus
Selenium

	729571	PA0254312	WPC E

		Y	
NetDMR Approved 4/8/2015			
		Y	
SEG 1014		Y	
		Y	
		Y	
WL			
	PCH	Y	
		Y	
		Y	
SEG 0802			
		Y	
Needs NetDMR			
		Y	
		Y	
		Y	
		Y	
	4500		
		Y	
JP			
SEG 2484			
		Y	
		Y	
		Y	
		Y	
		Y	
		Y	
		Y	
SEG 1255			
		Y	

POLYCHLORINATED BIPHENYLS (PCBS)

ESCHERICHIA COLI (E. COLI)
ESCHERICHIA COLI (E. COLI)

CAUSE UNKNOWN | ESCHERICHIA COLI (E. COLI) | HABITAT ALTERATIONS | NATURAL LIMITS | NUTRIENTS | ORGANIC E

ESCHERICHIA COLI (E. COLI)

MERCURY | PH

ESCHERICHIA COLI (E. COLI) | FLOW REGIME MODIFICATION | HABITAT ALTERATIONS | NUTRIENTS | ORGANIC ENRICHM
BIOLOGICAL INTEGRITY | CHLORIDE | DISSOLVED OXYGEN | ESCHERICHIA COLI (E. COLI) | NUTRIENTS

DIOXIN - FISH CONSUMPTION ADVISORY | DISSOLVED OXYGEN | ENTEROCOCCUS | FURAN COMPOUNDS | PCBS - FISH C

FLOW REGIME MODIFICATION | METALS | PH | SILTATION

IRON

ESCHERICHIA COLI (E. COLI) | FISH PASSAGE BARRIER | HABITAT ALTERATIONS | NUTRIENTS | PCBS IN FISH TISSUE

ESCHERICHIA COLI (E. COLI)

ALUMINUM, DISSOLVED | PH

BORON | SELENIUM
ESCHERICHIA COLI (E. COLI) | FLOW REGIME MODIFICATION | SEDIMENTATION/SILTATION

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | PH

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON
ENTEROCOCCUS

ALUMINUM, DISSOLVED | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | PH | SELENIU

PCB-1016 | PCB-1221 | PCB-1232 | PCB-1242 | PCB-1248 | PCB-1254 | PCB-1260

E. coli, MTEC-MF
E. coli | Fecal coliform

Oxygen, dissolved (DO) | Solids, total suspended | pH

E. coli, MTEC-MF

pH

BOD, carbonaceous, 05 day, 20 C | E. coli, MTEC-MF | Nitrogen, ammonia total (as N) | Oxygen, dissolved (DO) | Solids, t
BOD, carbonaceous, 05 day, 20 C | E. coli, colony forming units (CFU) | Nitrogen, ammonia total (as N) | Phosphorus, tota

BOD, 5-day, 20 deg. C | Coliform, fecal general

Arsenic, dry weight | Lead, total dry weight (as Pb) | Molybdenum, dry weight | Selenium, dry weight | Solids, total susp

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn)

E. coli, MTEC-MF | Nitrogen, ammonia total (as N)

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | Selenium, total rec

Boron, total (as B) | Selenium, total (as Se)
E. coli, MTEC-MF | Solids, total suspended

Alkalinity, total (as CaCO3) | Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Beryllium, dissolved (as Be) | Calciur

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Cadmium, total (as Cd) | Iron, total (as Fe) | Manganese, total (as

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | Selenium, total rec

https://echo.epa.gov/detailed-facility-report?fid=CA0064564&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KY0111112&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0418938&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0097985&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=LA0124222&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WI0040312&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0008656&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=VA0020842&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0119792&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NE0137553&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OK0034380&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NH0100650&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0126462&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0126438&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WY0020427&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0146340&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IN0061000&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0137596&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=LA0127064&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KY0112950&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0036137&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0083569&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0092941&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=ING040026&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WA0038695&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NC0029190&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0146137&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0254312&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0143723&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OK0034444&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0096474&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0099490&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AL0062855&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NV0023809&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0144321&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WY0000761&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0125237&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CO0048275&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1014587&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CO0023086&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0066702&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=LA0107107&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WY0002194&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0108332&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=LA0060275&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0132039&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1011120&sys=ICP

2267	0	DEEP MINE #4
2268	0	SAN MIGUEL LIGNITE MINE
2269	0	REICHHOLD, LLC 2
2270	1	IDOC - CENTRALIA CORRECTIONAL CENTER STP
2271	0	ENCHANTED ACRES MHP WWTP
2272	0	SPRING VALLEY WASTEWATER TREATMENT FACILITY
2273	0	BUSHTON WASTEWATER PLANT
2274	0	SPRING MEADOWS WWTF
2275	0	KUHN BRANCH SURFACE MINE
2276	0	MAGIC SPRINGS & CRYSTAL FALLS
2277	0	WEST FORK 3
2278	0	PHOENIX NO.4 SURFACE MINE
2279	0	ROCKLAND SD1 WASTEWATER TREATMENT FACILITY
2280	0	VOPAK INLAND TERMINAL
2281	8	TRAVELCENTERS OF AMERICA
2282	0	MEMPHIS MUNICIPAL WWTF
2283	0	HOLDENVILLE PWA
2284	1	C'EST BON CAFE, LLC
2285	0	TWO MILE RUN CNTY PARK
2286	0	TRI COUNTY POINT PROPERTY OWNERS ASSOCIATION WWTP
2287	0	TRIPLE T METALS
2288	0	HARLEY MINE & MINE NO.2
2289	0	TAMS NO. 1 SURFACE MINE
2290	0	OTTOVILLE WWTP
2291	0	OLIVE HILL MUN WATER WORKS
2292	0	MILTON WATER RECLAMATION FACILITY
2293	0	FOREST PARK SUBDIVISION WWTP
2294	0	DEEP MINE NO. 65
2295	0	PENNWOOD ESTATES SUBDIV
2296	0	FALCON SURFACE MINE
2297	0	TIMBERLEE VALLEY STP
2298	0	OURAY HOT SPRINGS SWIMMING POOL WWTF
2299	0	PILKINGTON VERSAILLES
2300	1	MR FUEL 4
2301	0	BROADWOOD HILLS WWTP
2302	0	PCSD NO.1 TAYLOR HILLS WWTP
2303	0	ST JOHN WWTP
2304	0	OLD PINNACLE MINE
2305		RTE PROPERTIES
2306	0	KNAPP MOBILE HOME PARK-STP
2307	0	QUAIL RIDGE MHP
2308	0	PARADISE MHP WWTF
2309		AMONATE AUGER NO. 2
2310	0	DOUBLE M MOBILE COACH RANCH
2311	0	MURPHY DOME FIELD SHAD
2312	0	WHITE OAK PREPARATION PLANT, REFUSE AREA AND HAULROAD
2313	0	EMORY WWTP

WV0052248	2691 LITTLE BIRCH ROAD
TX0083445	6200 FMR 3387
MO0001341	249 ST. LOUIS AVE
IL0061344	SHATTUC RD
MO0130613	4155 LITTLE TAVERN RD
WI0022373	HWY 29, SPRING VALLEY, WI
KS0022250	550 AVE G
MO0089087	SPRING MEADOW TRCT
WV1028006	4425 ANJEAN ROAD
AR0049115	1701 EAST GRAND AVENUE
OH0148857	38900 CO RD 27
WV1020561	HARLESS WOOD INDUSTRIAL PARK 22 MINE ROAD
WI0022802	20023 HWY JJ
CA0063177	2200 E PACIFIC COAST HWY
LA0109941	1701 NORTH UNIVERSITY DR
MO0041173	HIGHWAY MM
OK0045918	2200 S OLIPHANT DRIVE
LA0127301	1400 GRAND CAILLOU RD
PA0102181	471 BEACH RD
TX0136531	4370 FT SE OF INTERX CR 476 & CR 477
KY0110302	PO BOX 52
WV1004328	RT.85
WV1015389	818 N EISNEHOWER DR
OH0021709	200 UTILITY DR
KY0110477	225 ROGER PATTON DR
DE0021491	207 FRONT STREET
MO0109096	25 TIMBER RIDGE LANE
WV1021095	100 CRANBERRY CREEK DRIVE
OH0059307	CO RD 4
WV1018922	P. O. BOX 100
PA0221961	SMALSTIG RD
CO0048983	1220 MAIN ST
KY0088137	102 KUHLMAN DR
VA0092649	23818 ROGERS CLARK BLVD
OH0028932	13160 LONGWOOD AVE
MO0133302	SOUTHEAST OF INTERSECTION OF RED OAK RD.
WA0021229	402 W FRONT ST
WV1030141	208 BUSINESS STREET
OH0147524	3376 OLD WEYMOUTH RD
IA0071811	17909 PERU ROAD
LA0119822	2187 E. GAUTHIER ROAD
MO0081485	2085 NORTH COMMERCIAL
WV1021141	7520 RIFT BERWIND ROAD
MO0111139	30933 STEED LN
WY0024171	UNKNOWN
WV0094251	WHITEOAK CREEK
TX0026328	APPROX 0.5 MI S OF INTX OF US HWY 69 & ST HWY 19

SUTTON	WV	26601	Y	110010863431
JOURDANTON	TX	78012	N	110000464426
VALLEY PARK	MO	63088	Y	110000440620
CENTRALIA	IL	62801	N	110018407222
PACIFIC	MO	63069	N	110030447611
SPRING VALLEY	WI	54767	N	110010888664
BUSHTON	KS	67427	N	110009741627
LONEDELL	MO	63084	N	110009875395
RUPERT	WV	25984	N	110069995409
HOT SPRINGS	AR	71901	Y	110025017274
DEXTER CITY	OH	45746	N	110070382183
HOLDEN	WV	25625	N	110069607456
ROCKLAND, TOWN OF	WI	54207	N	110010894372
WILMINGTON	CA	90744	N	110028243791
LAFAYETTE	LA	70501	N	110003279522
MEMPHIS	MO	63555	N	110009710857
HOLDENVILLE	OK	74848	Y	110064596520
HOUMA	LA	70363	N	110070266290
FRANKLIN	PA	16323-7519	N	110010963831
PALACIOS	TX	77465	N	110066888782
LANCASTER	KY	40410	N	110064616250
MADISON	WV	25130	N	110069997473
BECKLEY	WV	25801	Y	110069606402
OTTOVILLE	OH	45876	N	110006660513
OLIVE HILL	KY	41164	Y	110045512209
MILTON	DE	19968	N	110009129371
KIMBERLING CITY	MO	65686	N	110009712301
BECKLEY	WV	25801	Y	110069599955
ST CLAIRSVILLE	OH	43950	Y	110009822095
OAK HILL	WV	25901	Y	110069995072
EVANS CITY	PA	16033	Y	110009815575
OURAY	CO	81427	N	110070214372
VERSAILLES	KY	40383	Y	110000379055
RUTHER GLEN	VA	22546	N	110045961713
BURTON	OH	44024	N	110009663113
WAYNESVILLE	MO	65583	N	110042791253
SAINT JOHN	WA	99171	N	110009765012
BECKLEY	WV	25801	N	110070867270
MEDINA	OH	44256	N	110070079881
DUBUQUE	IA	52001	N	110010029478
LAKE CHARLES	LA	70607	N	110020555709
ST. CLAIR	MO	63077	N	110017986875
BERWIND	WV	24815	N	110069560763
WARSAW	MO	65355	N	110017984145
UNKNOWN	WY	00000	N	110055170078
CABIN CREEK	WV	25031	N	110069997490
EMORY	TX	75440	N	110009780843

Braxton	03		WVHPU	1221
Atascosa	06		13	1221
St. Louis	07			2821
Marion	05		06	9223
Franklin	07			6515
Pierce	05		64	4952
Rice	07			4952
Franklin	07			6515
Greenbrier	03		WVHPU	1221
Garland	06			7999
	05		0I	9999
Logan	03		WVHPU	1221
Manitowoc	05		41	4952
Los Angeles	09		04	5171
Lafayette	06		JI	5541
Scotland	07			4952
Hughes	06		MS	4941
Terrebonne	06		ER	5812
Venango	03		06	4952
Matagorda	06		14	4952
Garrard	04		FR	5093
Boone	03		WVHPU	1221
Raleigh	03		WVHPU	1221
Putnam	05		2P	4952
Carter	04		MH	4941
Sussex	03			4952
Stone	07			8641
Wyoming	03		WVHPU	1221
Belmont	05		0P	4952
Boone	03		WVHPU	1221
Butler	03		06	4952
Ouray	08			7999
Woodford	04		FR	3231
Caroline	03		NR	5541
Geauga	05		3P	4952
Pulaski	07			4952
Whitman		10		4952
Wyoming	03		WVHPU	1221
	05		3P	7021
Dubuque	07			6515
Calcasieu	06		KR	9999
Franklin	07			6515
McDowell	03		WVHPU	1221
Benton	07			6515
	08			1311
Boone	03		WVHPU	1221
Rains	06		05	4952

	38.581946	-80.660593	N
	28.704455	-98.477218	N
325211	38.550111	-90.487472	N
	38.554469	-89.197995	N
	38.543032	-90.753336	N
	44.840083	-92.233833	N
	38.501900	-98.397400	N
	38.311170	-90.825974	N
	37.963210	-80.687760	N
713990	34.516320	-93.017690	N
	39.646723	-81.434013	N
	37.704461	-82.071540	N
	44.147820	-87.953670	N
	33.790943	-118.228949	N
	30.252670	-92.037110	N
	40.444280	-92.152143	N
	35.069778	-96.388194	N
	29.573850	-90.685020	N
221320	41.474801	-79.769018	N
	28.693703	-96.373940	N
423930	37.746111	-84.619444	N
	37.986956	-81.719228	N
	37.795415	-81.174498	N
	40.937673	-84.336927	N
221310	38.294910	-83.184850	N
	38.777861	-75.307452	N
	36.617390	-93.441660	N
	37.822070	-81.191470	N
	40.086840	-80.876900	N
	37.953157	-81.660926	N
221320	40.852500	-80.064722	N
	38.030208	-107.673851	N
327215	38.064120	-84.722390	N
	37.939010	-77.465580	N
	41.473410	-81.168901	N
	37.824137	-92.264083	N
	47.093647	-117.587929	N
	37.500664	-81.527323	N
	41.136195	-81.886845	N
531190	42.530575	-90.728252	N
	30.137430	-93.184042	N
	38.376671	-90.969172	N
	37.213369	-81.614226	N
	38.240333	-93.323472	N
	43.727050	-107.839470	N
	38.054755	-81.554522	N
	32.864556	-95.766889	N

N		
N		
N		
N	0.343	0.234
N		
N	0.189	0.157
N	0.07	
N		
N		
N		0
N		0.189
N		
N	0.019	0.025
N		0.75
N		0.5
N		
N	0.355	0.043
N		
N	0.02	
N	0.024	0.024
N	0	0
N		
N		
N	0.339	
N	0.062	0.062
N		
N		
N		
N	0.11	
N		
N	0.03	
N		
N	0	0.067
N		0.0005
N	0.0275	
N		
N	0.6	
N		
N		0.0015
N		0.0063
N		
N		
N		
N		
N		
N		
N	0.3	

NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Terminated
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Expired
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Expired
POTW	N	State	Effective
NON-POTW	N	State	Expired
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Expired
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Expired
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective

NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	Biosolids, POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	Industrial Stormwater
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	Biosolids, POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW

Failure to Report DMR - Not Received	1	10
Failure to Report DMR - Not Received	9	11
Failure to Report DMR - Not Received	1	8
Effluent - Monthly Average Limit	1	5
Failure to Report DMR - Not Received	11	12
Failure to Report DMR - Not Received	5	7
Effluent - Monthly Average Limit	1	3
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	11	12
Effluent - Non-monthly Average Limit	2	3
Effluent - Monthly Average Limit	2	4
Failure to Report DMR - Not Received	9	11
Failure to Report DMR - Not Received	3	5
Effluent - Non-monthly Average Limit	2	12
Effluent - Non-monthly Average Limit	3	11
Compliance/Permit Schedule - Violations	12	12
Failure to Report DMR - Not Received	3	7
Failure to Report DMR - Not Received	2	5
Effluent - Monthly Average Limit	1	8
Compliance/Permit Schedule - Violations	10	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	10	10
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	1	4
Effluent - Monthly Average Limit	1	9
Failure to Report DMR - Not Received	2	4
Failure to Report DMR - Not Received	8	12
Failure to Report DMR - Not Received	10	12
Failure to Report DMR - Not Received	2	5
Failure to Report DMR - Not Received	5	12
Failure to Report DMR - Not Received	1	1
Failure to Report DMR - Not Received	1	12
Failure to Report DMR - Not Received	11	11
Effluent - Non-monthly Average Limit	2	4
Failure to Report DMR - Not Received	2	2
Compliance/Permit Schedule - Violations	1	5
Failure to Report DMR - Not Received	11	12
Failure to Report DMR - Not Received	1	2
Failure to Report DMR - Not Received	8	8
Failure to Report DMR - Not Received	5	11
Compliance/Permit Schedule - Violations	12	12
Failure to Report DMR - Not Received	3	12
Failure to Report DMR - Not Received	1	3
Failure to Report DMR - Not Received	4	12
Failure to Report DMR - Not Received	7	8
Failure to Report DMR - Not Received	10	10
Compliance/Permit Schedule - Violations	10	12

VVVVVVVV_V_S_	30	100	0
VVSS_SSSSSSS_	30	90.90909091	0
V_V__VVV__VSV	42	32.14285714	0
VVV_____SV	92	16.66666667	2
SVSSSSSSSSSS	185	100	0
__VS___SSSVS_	273	86.36363636	2
_____V_VS_	163	42.85714286	2
SSSSSSSSSSS_	186	100	0
SSSSSSSSSVSS_	1	69.87951807	0
_____SSV	3	8.333333333	3
__S___V___VS_	150	100	2
SSSSSS_VVSSS_	153	93.33333333	2
V___VSS____S_	106	100	0
VVVVVVVVSVVS_	8	67.42857143	2
VVVVVVV_VSSS_	6	71.42857143	4
SSSSSSSSSSSSV	31	100	0
__V___VVSS_SV	62	100	0
____V_V_V_SS_	1468	76.47058824	0
VV__V_V_VVVS_	67	11.76470588	2
SSS_VSSSSSSSV	59	97.05882353	0
SSSSSSSSSSSS_	70	100	0
__SSSSSSSSSS_	210	100	2
SSSSSSSSSSSS_	115	100	0
V___V__V___S_	107	33.33333333	0
__V_VVVVVVVS_	123	21.42857143	2
_S_____VVS_	154	100	0
VVVSVSSSSSSSV	92	100	0
VVSSSSSSSSSS_	123	100	0
_____VV__VSS_	60	20.58823529	0
VVVVVVVSSSSS_	121	100	2
_____S_	126	100	0
VVVVVVVVVVVS_	34	68.51851852	0
SSSSSSSSSSS	126	100	0
_____VSSV	6	16.66666667	3
_____SS_	35	13.79310345	0
UUUVUUUVV_USV	180	9.090909091	0
SSSSVSSSSSSSV	158	100	0
_____VS_	62	100	0
SS_S___SSSSS_	182	88.23529412	0
VVVVV_VSSSSS_	259	100	0
SSSSSSSSSSSSV	180	35.71428571	2
VVVVVVVVVSSSV	365	100	0
_____VVS_	63	46.26865672	0
VVVVVVVVSSSSV	914	73.33333333	0
____VSSSSSSS_	2	100	0
__SSSSSSSSSS_	30	76.92307692	0
S_SSSSSSVSSSV	62	100	0

N		N		
N		N		Reporting
N		N		
Y	Y	Y	Y	
N		Y	N	Reporting
N		N		Reporting
N		N		
N		Y	Y	Reporting,Schedule
N		N		Reporting
Y	Y	Y	Y	
N		N		
N		N		Reporting
N		N		Reporting
N		N		
Y	Y	N		
N		Y	N	Schedule
Y	Y	N		
N		N		Reporting
N		N		
Y	N	N		Schedule
N		N		Reporting
N		N		Reporting
N		N		Reporting
N		Y	Y	
N		N		
N		N		
N		Y	N	Reporting
N		N		Reporting
N		Y	Y	Reporting
N		N		Reporting
N		N		
N		Y	Y	
N		N		Reporting
N		N		
Y	Y	N		Reporting
N		Y	N	
N		Y	N	Reporting
N		N		
N		Y	Y	Reporting
N		N		Reporting
Y	Y	Y	N	Schedule
N		Y	N	Reporting
N		N		
N		Y	N	Reporting
N		N		Reporting
N		N		Reporting
Y	N	N		Schedule

1	640		16	0
1	9	2.1	1	0
12	7		1	0
8	1	1	5	0
5	13	2.1	1	0
9	156	1,2.1	1	0
7		1	1	0
4	26	2.1,2.2	2	0
2	582	2.1	15	0
3		1	1	0
5		1	1	0
7	13	1,2.1	17	0
5	128	2.1	1	0
12	117	1		0
6		1	1	0
1	183	2.2	1	0
2	49			0
13		2.1		0
7		1	1	0
5	56	2.2	7	0
10	11	2.1	2	0
7	2942	1,2.1	16	0
6	327	2.1	12	0
7	24		1	0
5	1	1	4	0
6	44		6	0
2	15	2.1	1	0
5	806	2.1	13	0
6	2	2.1	1	0
7	11108	1,2.1	18	0
10	36		1	0
4	44		1	0
6	14	2.1	2	0
6		1	3	0
4	2	2.1	1	0
2			1	0
6	936	2.1	2	1
3	351		2	0
11	6	2.1		0
13	221	2.1	1	0
9		1,2.2		0
4	30	2.1	1	0
4	305		10	0
6		2.1		0
2	22	2.1	3	0
2	270	2.1	12	0
4		2.2	5	0

16	93		03/18/2021
1	1598		02/02/2017
1	1132	06/23/1983	05/14/2018
5	635		09/23/2019
1	1076		07/09/2018
1	1199		03/08/2018
1	1529		04/12/2017
2	1012		09/11/2018
15	73		04/07/2021
1	270		09/22/2020
1	668		08/21/2019
17	89		03/22/2021
1	1121		05/25/2018
0	2958		05/14/2013
1	1586		02/14/2017
1	576	07/14/2010	11/21/2019
0			
0			
1	1066		07/19/2018
7	94		03/17/2021
2	1010		09/13/2018
16	53		04/27/2021
12	145		01/25/2021
1	493		02/12/2020
4	37		05/13/2021
6	262	08/30/2007	09/30/2020
1	746		06/04/2019
13	94		03/17/2021
1	1291		12/06/2017
18	59		04/21/2021
1	1493		05/18/2017
1	320		08/03/2020
2	773		05/08/2019
3	402		05/13/2020
1	666		08/23/2019
1	415		04/30/2020
1	30	05/20/2021	07/20/2017
2	107		03/04/2021
0			
1	773		05/08/2019
0	1916		03/21/2016
1	409		05/06/2020
10	164		01/06/2021
0	4261		10/19/2009
3	1186		03/21/2018
12	75		04/05/2021
5	100		03/11/2021

	2		
	1		
			05/13/2004
	2		
1			08/10/2016
	1		
2			11/20/2020
1	4		10/06/2017
			06/14/1985
1			12/18/2020
	8		
1	5		05/23/2019
	6		
	2		
	4		
			09/12/2000
	1		
	31		
			10/17/2013
	2		
2	10	05/08/1991	09/16/2019

		5678.56737	
		202.8059775	1.135713474
	08/14/2018	36.13076121	
	01/27/2004	183.83	
		8.612493845	0.009559868
		111.470749	
		237.042798	
	04/22/2020	18.4278024	0.020454861
		41.5076234	4.27528521
		9.603958387	4.801979194
		4.191144949	0.141407978
		0.087754273	0.098284785
	07/06/2017	427.0593131	
	12/23/2013	26.187033	
	04/17/2017	298.4344207	
		224.1543112	0.248811285
		38.13	3.92739
	05/05/2021	16.64210829	
	08/17/2011	0.108663944	0.054331972
	04/28/2021	1.217336621	0.60866831
	12/16/2020	64.63952296	
		0.048274132	0.054067028
		0.836558132	0.05296934
	03/27/2008	0.000977477	0.107522415
	04/05/2021	382.1265221	
		269	
		87.49200096	0.097116121
		2.914637373	0.067395761
	08/27/2013	0.262242317	0.131121158
		0.022608991	0.02532207
	11/20/2012	49.28268713	
		2.561364383	1.280682191
	10/23/2020	253.9008988	
		1.58699104	3.7341E-05
	10/07/2014	11.1132	0.012335652
	07/31/2020	77.74229138	0.086293943
	10/14/2019	238.7	
		19.80391056	0.110901899
		27.150606	
	10/13/2014	10.0772	
	11/13/2014	68.68048631	
	10/29/2020	9.9149589	0.011005604
		7.354375696	0.060891548
		0.797453134	0.000885173
	03/01/2011	1656.316168	
		27.9061025	1.67436615
	09/08/2009	9	0.00999

Solids, total suspended
Iron
Oil and grease|Solids, total suspended|pH
Solids, total suspended
Ammonia|BOD, 5-day, 20 deg. C|E. coli
Phosphorus
BOD, 5-day, 20 deg. C|Solids, total suspended
Ammonia|E. coli
Manganese
Chlorine
Manganese|Solids, total suspended
Selenium
BOD, 5-day, 20 deg. C
Chlordane [tech mix. and metabolites]|Dieldrin|Petrol hydrocarbons, total recoverable|Polychlorinated biphenyls|p,p'-D
Chemical oxygen demand [COD]|Oil and grease
Ammonia
Iron|Manganese
BOD, 5-day, 20 deg. C|Coliform, fecal general|Oil and grease|Solids, total suspended
Chlorine|Coliform, fecal general
Chlorine
Solids, total suspended|Zinc|pH
Selenium
Aluminum|Iron|Manganese
Mercury|Solids, total suspended
Solids, total suspended
BOD, 5-day, 20 deg. C|Nitrogen
Ammonia
Aluminum|Iron
Ammonia|Chlorine|E. coli|Solids, total suspended
Selenium
BOD, carbonaceous [5 day, 20 C]|Coliform, fecal general|Phosphorus|Solids, total suspended
Chlorine|pH
Solids, total suspended|pH
Naphthalene|Petrol hydrocarbons, total recoverable
Ammonia
Ammonia|Solids, suspended percent removal
BOD, 5-day, 20 deg. C|Solids, total suspended
Aluminum|Iron
Ammonia|BOD, carbonaceous [5 day, 20 C]|Solids, total suspended
Ammonia|BOD, carbonaceous [5 day, 20 C]|Solids, total suspended
BOD, 5-day, 20 deg. C|Coliform, fecal general|Solids, total suspended
Ammonia|BOD, 5-day, 20 deg. C|Solids, total suspended
Aluminum|Iron|Solids, total suspended
Ammonia|E. coli
Oil and grease
Aluminum
Ammonia

F			
26-00377			
DT			
	476916	PA0102181	WPC
	553704	PA0221961	WPC Z

SEG 2108		Y	
		Y	
	GS	Y	
		Y	
	JT		
		Y	
		Y	
		Y	
		Y	
		Y	
4600			
SEG 2456		Y	
NetDMR Approved 7/17/2014			
		Y	
		Y	
		Y	
NetDMR Approved 12/2/2013			
		Y	
		Y	
		Y	
		Y	
		Y	
4600			
		Y	
NetDMR Approved 1/7/2014			
		Y	
		Y	
		Y	
		Y	
		Y	
		Y	
SEG 0506			

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | DISSOLVED OXYGEN | ESCHERICHIA COLI (E. COLI) | FISH BIOASSES
LEAD IN SEDIMENT
DISSOLVED OXYGEN | PHOSPHORUS, TOTAL

IRON | PH

CAUSE UNKNOWN | FLOW REGIME MODIFICATION | ORGANIC ENRICHMENT | SILTATION | TOXICITY
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | SELENIUM

2-METHYLNAPHTHALENE | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | BENZO[A]PYRENE (PAHS) | BENZ[A]AN

CHLORIDE | FISH BIOASSESSMENTS
DISSOLVED OXYGEN | NITRATE/NITRITE (NITRITE + NITRATE AS N) | NON-NATIVE AQUATIC PLANTS | PHOSPHORUS, TOT

BACTERIA (OYSTER WATERS) | ENTEROCOCCUS

FECAL COLIFORM | IRON
ALUMINUM, DISSOLVED | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | PH
ALGAE | AMMONIA | BIOCHEMICAL OXYGEN DEMAND (BOD) | CAUSE UNKNOWN | DISSOLVED OXYGEN | ESCHERICHIA

NUTRIENTS
CHLOROPHYLL-A | NITROGEN, TOTAL | NUTRIENT/EUTROPHICATION BIOLOGICAL INDICATORS
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON
AMMONIA | CAUSE UNKNOWN | ESCHERICHIA COLI (E. COLI) | TOTAL DISSOLVED SOLIDS (TDS)
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | PH | SELENIUM

CADMIUM | COPPER | IRON TOTAL RECOVERABLE | MANGANESE

ESCHERICHIA COLI (E. COLI) | MERCURY IN FISH TISSUE
CAUSE UNKNOWN | ESCHERICHIA COLI (E. COLI)

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON

MERCURY | PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS)

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | ESCHERICHIA COLI (E. COLI) | FECAL COLIFORM

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | SELENIUM

SMENTS
Copper, total recoverable
BOD, 5-day, 20 deg. C | BOD, carbonaceous, 05 day, 20 C | Nitrogen, ammonia total (as N) | Oxygen, dissolved (DO) | Phc

Alkalinity, total (as CaCO3) | Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Calcium, total (as Ca) | Iron, total (as

Solids, total suspended
Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | Selenium, total rec

%Effect Static 20Min Chronic Dendraster excentricus | %Effect Static 20Min Chronic Strongylocentrotus purpuratus | %Ef

BOD, 5-day, 20 deg. C | Nitrogen, total (as N) | Phosphorus, total (as P)

E. coli | Fecal coliform

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | Selenium, total rec
Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | Zinc, total (as Zn) |
BOD, carbonaceous, 05 day, 20 C | E. coli, MTEC-MF | Nitrite plus nitrate total 1 det. (as N) | Nitrogen, Kjeldahl, total (as

Nitrogen, total (as N) | Phosphorus, total (as P)
Nitrogen, ammonia total (as N) | Phosphorus, total (as P)
Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Calcium, total (as Ca) | Iron, total (as Fe) | Magnesium, total (as M
E. coli, MTEC-MF | Nitrogen, Kjeldahl, total (as N) | Nitrogen, ammonia total (as N)
Alkalinity, total (as CaCO3) | Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Calcium, total (as Ca) | Iron, total (as

Arsenic, potentially dissolvd | Arsenic, total recoverable | Cadmium, potentially dissolvd | Cadmium, total recoverable |

E. coli, MTEC-MF

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn)

Nitrogen, ammonia total (as N)

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn)

https://echo.epa.gov/detailed-facility-report?fid=WV0052248&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0083445&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0001341&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IL0061344&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0130613&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WI0022373&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KS0022250&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0089087&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1028006&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AR0049115&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0148857&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1020561&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WI0022802&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CA0063177&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=LA0109941&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0041173&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OK0045918&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=LA0127301&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0102181&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0136531&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KY0110302&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1004328&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1015389&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0021709&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KY0110477&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=DE0021491&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0109096&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1021095&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0059307&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1018922&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0221961&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CO0048983&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KY0088137&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=VA0092649&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0028932&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0133302&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WA0021229&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1030141&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0147524&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0071811&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=LA0119822&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0081485&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1021141&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0111139&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WY0024171&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0094251&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0026328&sys=ICP

2314	0	PILOT TRAVEL CENTER #440
2315	0	FISHERS CAFE & PUB.
2316	0	KUNKLE SCHOOLHOUSE
2317	0	MONTCOAL COMPLEX (U-13-83)
2318	7	TCH PROPERTIES LLC SILVER LAKE MHP
2319	0	MIDDLESBORO MINING OPERATIONS INC (807-5246)
2320	0	BEHLEN MANUFACTURING COMPANY
2321	0	PORT PENN WASTEWATER TREATMENT PLANT
2322	0	LEONARD MOBILE HOME PARK WWTF
2323	0	CREEKSIDE TAVERN & GRILL LLC
2324	0	NORBORNE WWTF
2325	0	ROCK LICK COALBURG DEEP MINE
2326	0	DAY LOMA PIT
2327	0	TORONTO WWTP
2328	0	HANNIBAL PORT POWER PROJECT
2329	0	QUEENS FORK SURFACE MINE
2330	0	FOX HOLLOW ESTS STP
2331	0	MAIDEN ROCK WASTEWATER TREATMENT FACILITY
2332	0	CARI EAGLE #2 DEEP MINE
2333		S.CNTRL CALHOUN CO.WCID#1-WWTP
2334	0	ADRIAN LF
2335	0	TERRE DU LAC SOUTH ONE CELL LAGOON
2336	0	UNION FURNACE ELEM SCH WWTP
2337	0	STONEGATE MOBILE HOME PARK WTP
2338	0	BESLER INDUSTRIES INC
2339	0	INDORAMA VENTURES OLEFINS LLC .- LAKE CHARLES FACILITY
2340	1	EVONIK DCJ CORP
2341	0	SNOW HILL MEADOWS MHP
2342	0	CAZY LOADOUT AND HAULROAD
2343	1	LEFT FORK NO. 2 MINE
2344	0	OAKESDALE STP
2345	0	SAPPI CLOQUET LLC
2346	0	LARRY'S CEDAR RESORT WWTP
2347	0	CUB BRANCH SURFACE MINE
2348	0	HILLSBORO WASTEWATER TREATMENT FACILITY
2349	0	MONOC #2, SHANTY BRANCH
2350		THREEMILE SURFACE MINE
2351	1	HANSON SEAFOOD LLC
2352	0	PREPARATION PLANT
2353	0	CLUB TRIO LOUNGE
2354	0	SHEEP CREEK FIELD CHEYENNE
2355	0	PLASTIC COATINGS CORPORATION
2356		SALEM TOOL INC
2357	0	VALLEY VIEW MHP
2358	0	LIFE ENHANCEMENT VILLAGE OF BRANSON WWTP
2359	0	SK AND M WATER AND SEWER COMPANY WWTP
2360	0	COUNTRY AIRE RETIREMENT CENTER WWTF

KY0034011	205 PENDLETON RD
OH0130044	1607 MAIN STREET
OH0125709	119 ELM ST
WV0064556	PO BOX 457 370 PACKSVILE / MARFORK ROAD
SC0031321	3946 CHARLESTON HWY #12
KY0104183	JCT OF KY 190 & DAVISBURG TRAIL
NE0000647	4025 E 23RD STREET
DE0021539	ROUTE 9
MO0092541	WEST END OF GRANADA DRIVE
OH0144185	3750 N BROADWAY
MO0030791	0.19 MI E OF MO-ROUTE 10 AND COUNTY ROAD
WV1017705	STATE ROUTE 16, FOLA ROAD
WY0096059	UNKNOWN
OH0020214	1400 S RIVER AVE
OH0145092	43840 STATE ROUTE 7
WV1010859	GEN DEL
PA0217476	106 CHERRY ORCHARD AVE
WI0032361	385TH ST, MAIDEN ROCK, WI
WV0065234	2112 LEATHERWOOD ROAD
TX0104205	1 WEDIG ST
MI0048232	1970 NORTH OGDEN HIGHWAY
MO0057312	RUE CALAIS AND RUE VALERIE INTERSECTION
OH0094587	17938 MAIN ST
NC0088048	6710-103 MOUNT HERMAN CHURCH RD
NE0139637	40855 HWY 6 AND 34
LA0069850	4300 HWY 108 SOUTH
KY0092592	5150 GILBERTSVILLE HWY
MO0119261	HWY W
WV1004492	SHAFFER ROAD
WV1004956	ROUTE 17, MTN. LAUREL DRIVE
WA0044792	N OF HWY 27 E OF RAILROAD TRACKS
MN0001431	2201 AVENUE B
MO0112976	25976 STATE HIGHWAY 64-A
WV1024868	SUITE 900
WI0020583	E MADISON STREET, HILLSBORO, WI
WV1009290	2112 LEATHERWOOD ROAD
WV1022423	SUITE 180
LA0127073	245 DYMOND ISLAND RD
WV0003051	#2 JERRY FORK ROAD, DRENNEN, WV 26667
OH0014770	5744 SPRINGDALE RD
WY0025887	UNKNOWN
WV0111228	185 GREEKSTONE DRIVE
KY0092371	HWY 25
OH0133787	110 E HICKORY GROVE RD LOT 17
MO0125741	421 OAK RIDGE DRIVE
MO0098680	NORTH TERMINUS OF CARDINAL LANE
MO0112615	18540 HWY 16

PENDLETON	KY	40055	N	110006751648
PENINSULA	OH	44264	N	110006269778
KUNKLE	OH	43531	N	110006661077
WHITESVILLE	WV	25209	Y	110070259668
WEST COLUMBIA	SC	29172	Y	110006662995
DAVISBURG	KY	40813	N	110009933215
COLUMBUS	NE	68601	N	110000447990
PORT PENN	DE	19731	N	110010052566
HILLSBORO	MO	63050	N	110006729371
GENEVA	OH	44041	N	110044903147
NORBORNE	MO	64668	N	110009877972
BICKMORE	WV	25019	N	110069603913
UNKNOWN	WY	00000	N	110070100541
TORONTO	OH	43964	Y	110013397476
HANNIBAL	OH	43931	N	110070215918
DUNLOW	WV	25511	Y	110069595398
KITTANNING	PA	16201-3310	Y	110017710869
MAIDEN ROCK	WI	54750	N	110010848636
BICKMORE	WV	25109	N	110010852611
PORT LAVACA	TX	77979	N	110006686755
ADRIAN	MI	49221	N	110001300020
BONNE TERRE	MO	63628	N	110042802054
UNION FURNACE	OH	43158	N	110006203599
DURHAM	NC	27705	N	110022905935
CAMBRIDGE	NE	69022	N	110070742449
LAKE CHARLES	LA	70669	N	110000748040
CALVERT CITY	KY	42029	N	110011583740
ELSBERRY	MO	63343	N	110024816993
MADISON	WV	25130	N	110069996371
SHARPLES	WV	25183	Y	110069579897
OAKESDALE	WA	99158-0246	N	110009763540
CLOQUET	MN	557202155	N	110000426263
BENNETT SPRINGS	MO	65536	N	110006727097
CHARLESTON	WV	25301	N	110070202736
HILLSBORO	WI	54634	N	110039722020
BICKMORE	WV	25019	N	110069562912
LEXINGTON	KY	40509	Y	110069595913
BURAS	LA	70000	N	110069336659
SUMMERSVILLE	WV	26651	N	110000604123
CINCINNATI	OH	45247	N	110070031392
UNKNOWN	WY	00000	N	110055194882
SCOTT DEPOT	WV	25560	N	110010853371
CITY OF CORBIN	KY	40701	Y	110009935525
URBANA	OH	43078	N	110008646340
WALNUT SHADE	MO	65771	N	110042722024
PERRYVILLE	MO	63775	N	110009873976
LEWISTOWN	MO	63452	N	110006727033

Henry	04		FL		5541
Summit	05		3P		5813
Williams	05		2P		4952
Raleigh	03		WVHPU		1221
Lexington	04				6515
Bell	04		LO		1221
Platte	07		P7		3585
New Castle	03				4952
Jefferson	07				6515
Ashtabula	05		3P		5813
Carroll	07				4952
Clay	03		WVHPU		1221
	08				
Jefferson	05		0P		4952
	05		0I		4911
Wayne	03		WVHPU		1221
Armstrong	03		06		4952
Pierce	05			64	4952
Nicholas	03		WVHPU		1221
Calhoun	06			14	4952
Lenawee	05				4953
St. Francois	07			8641 4952	
Hocking	05		0P		4952
Durham	04				
Furnas	07		01		3523
Calcasieu	06		MH		2869
Marshall	04		PA		2819
Lincoln	07				6515
Boone	03		WVHPU		1221
Logan	03		WVHPU		1221
Whitman		10			4952
Carlton	05				2611
Dallas	07				7011
Logan	03		WVHPU		1221
Vernon	05			62	4952
Clay	03		WVHPU		1221
Boone	03		WVHPU	1499 1221	
Plaquemines	06				5146
Nicholas	03		WVHPU		1221
	05		1P		4952
	08				1311
Putnam	03		WV-WR	2952 2851 2891	
Laurel	04		LO		3532
Champaign	05		1P		6515
Taney	07				8361
Perry	07				4952
Lewis	07				8051

447110	38.461942	-85.305582	N
	41.241270	-81.548940	N
	41.635540	-84.496640	N
	37.926457	-81.546222	N
	33.883333	-81.050000	N
212111	36.687222	-83.785278	N
	41.436228	-97.278485	M
	39.512786	-75.574183	N
	38.301122	-90.536613	N
	41.826389	-80.945000	N
	39.281889	-93.678917	N
	38.363649	-81.052306	N
	42.746500	-107.683960	N
	40.451482	-80.606272	N
	39.669630	-80.868610	N
	38.010057	-82.255945	N
	40.852880	-79.552890	N
	44.567300	-92.319900	N
	38.250651	-80.925902	N
	28.561556	-96.540778	N
562212	41.890683	-83.992445	N
	37.913084	-90.619328	N
	39.462240	-82.355580	N
	36.035710	-79.020580	N
	40.278098	-100.185561	N
	30.190568	-93.325823	M
211112	37.041035	-88.348001	N
	39.066889	-90.864388	N
	37.862858	-81.635125	N
	37.906958	-81.845432	N
	47.121964	-117.228708	N
	46.723900	-92.431600	N
	37.717079	-92.854947	N
	37.838659	-81.836732	N
	43.654620	-90.338610	N
	38.375690	-81.088940	N
	38.058355	-81.509821	N
	29.382470	-89.598050	N
	38.278650	-80.908101	N
	39.230910	-84.629470	N
	42.397740	-107.790900	N
	38.446749	-81.853731	N
333131	37.026944	-84.066667	N
	40.068900	-83.769760	N
	36.800830	-93.227360	N
	37.696610	-89.868671	N
	40.088974	-91.793477	N

N	0.0014	0.0156
N		
N		0.0071
N		
N		
N	0	0
N		0.26
N		
N		
N		0.0011
N		
N		
N		
N	1	
N		0.9934
N		
N	0.009	
N	0.022	0.023
N		
N	0.075	0.075
N		
N		
N		0.003
N	0	
N		0.015
N		9.15
N	0.05	
N		
N		
N		
N		
N	24.601	24.601
N		
N		
N	0.5	0.185
N		
N		
N		
N		
N		0.0015
N		
N		
N	0	0
N		0.015
N		
N		
N		

NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Expired
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Expired
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective

NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	Biosolids, POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	Biosolids
NPDES Individual Permit	
NPDES Individual Permit	Biosolids
NPDES Individual Permit	

Failure to Report DMR - Not Received	10	10
Failure to Report DMR - Not Received	2	5
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	6	10
Failure to Report DMR - Not Received	8	12
Effluent - Monthly Average Limit	1	2
Failure to Report DMR - Not Received	1	5
Compliance/Permit Schedule - Violations	12	12
Failure to Report DMR - Not Received	6	12
Failure to Report DMR - Not Received	11	12
Failure to Report DMR - Not Received	5	11
Failure to Report DMR - Not Received	10	10
Compliance/Permit Schedule - Violations	12	12
Effluent - Non-monthly Average Limit	1	3
Failure to Report DMR - Not Received	8	9
Effluent - Monthly Average Limit	1	5
Failure to Report DMR - Not Received	6	8
Failure to Report DMR - Not Received	5	6
Failure to Report DMR - Not Received	8	12
Effluent - Non-monthly Average Limit	3	12
Effluent - Monthly Average Limit	1	10
Failure to Report DMR - Not Received	12	12
Effluent - Non-monthly Average Limit	3	7
Failure to Report DMR - Not Received	4	4
Failure to Report DMR - Not Received	2	8
Effluent - Monthly Average Limit	2	2
Failure to Report DMR - Not Received	6	11
Failure to Report DMR - Not Received	10	10
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Effluent - Non-monthly Average Limit	1	1
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Effluent - Monthly Average Limit	5	5
Failure to Report DMR - Not Received	5	11
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	2	5
Failure to Report DMR - Not Received	2	12
Failure to Report DMR - Not Received	10	11
Failure to Report DMR - Not Received	7	9
Failure to Report DMR - Not Received	10	12
Failure to Report DMR - Not Received	11	11
Failure to Report DMR - Not Received	1	2
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	8	12

_SSSSSSS_SS_	456	64	4
_V_____VVSS_	5	84	0
SSSSSSSSSSS_	79	100	0
SSSSSSSSSSS_	93	94.59459459	0
_V_S_VSSSVSSV	32	100	0
VVVVSSSSSSS_	63	100	0
_____VS_	93	10	2
___V__V___VSV	2	100	0
SSSSSSSSSSSSV	185	100	0
SSSVVVVVVSSS_	75	47.05882353	0
VSSSSSSSSSSSV	38	96.2962963	0
VVVVVVSSSSS	93	61.53846154	0
SSSS_SSS_SSS_	10	100	0
SSSSSSSSSSSSV	32	3.75	0
____V_____SV	4	100	0
_V__SSSSSSSS_	61	100	0
_V_____VV__SV	94	23.80952381	0
___VVS_SSSSS_	62	100	0
_____VSSSSS_	31	43.90243902	0
SSSSSVVVVSSS_	215	100	0
SSVVVVVVVVVSV	6	20	2
__VVVVVVVVVS_	273	50	2
SSSSSSSSSSS_	38	100	0
_____VVVSSSV	5	100	0
_____SSSS_	93	90.90909091	0
____VVV_VSVSV	92	37.25490196	0
_____SS_	64	8.695652174	0
__VVVSVSSSSSV	186	94.11764706	0
__SSSSSSSSSS_	62	100	0
SSSSSSSSSSS_	90	100	0
SSSSSSSSSSSSV	37	100	0
_____S_	2	8.333333333	0
SSSSSSSSSSS_	274	100	0
SSSSSSSSSSS_	151	100	0
_____SSSSS_	119	100	0
VVVVVVSSSSS	62	100	0
SSSSSSSSSSS_	1	42.34234234	0
____VS__V_VS_	925	100	0
VVVVVVVVVVSS_	119	85.29411765	0
VSSSSSSSSS	93	27.27272727	0
S_VS_SSS_S_SV	1	100	0
VSSSSSSSSVSS_	95	100	0
S_SSSSSSSSS_	62	100	0
V_____S_	76	100	0
SSSSSSSSSSS_	366	89.47368421	0
SSSSSSSSSSS_	94	95	0
SSSSSSVVVVSSV	365	85.71428571	0

N		N		Reporting
N		Y	Y	Reporting
N		N		Reporting
N		N		Reporting
Y	Y	Y	Y	Reporting
N		N		Reporting
N		N		
N		Y	N	
N		Y	N	Schedule
N		N		Reporting
N		Y	N	Reporting
N		N		Reporting
N		N		Reporting
Y	N	Y	Y	Schedule
N		N		
N		N		Reporting
N		N		
N		N		Reporting
N		N		Reporting
Y	Y	N		Reporting
N		Y	N	
N		Y	Y	
N		Y	Y	Reporting
N		N		
N		N		Reporting
Y	N	N		
N		N		
N		Y	N	Reporting
N		N		Reporting
N		N		Reporting
N		Y	N	Reporting
Y	Y	Y	Y	
N		Y	Y	Reporting
N		N		Reporting
N		N		Reporting
N		N		Reporting
N		N		Reporting
N		N		
N		N		Reporting
N		Y	Y	Schedule
Y	N	N		Reporting
N		N		Reporting
N		N		Reporting
N		Y	Y	
N		N		Reporting
N		Y	Y	Reporting
N		Y	N	Reporting

6	7	1,2.1	6	0
5		2.1		0
7	2	2.1		0
3	1718	2.1	15	0
3	422	2.1	4	0
4	12	2.1		0
3		1	1	0
2	34		5	0
4	50	2.2	1	0
6	10	2.1		0
2	178	2.1	1	0
3	241	2.1	14	0
2	216	2.1		0
3		2.2	1	0
4				0
3	2473	2.1	17	0
8			2	0
2	170	2.1	1	0
2	847	2.1	10	0
11		2.1	2	0
6		1	2	0
3		1	3	0
4	173	2.1	2	0
5	5		1	0
5	57	2.1		0
5	28		2	0
4			1	0
4	9	2.1	1	0
3	889	2.1	9	0
3	1388	2.1	16	0
2	946	2.1	2	1
2				0
4	13	2.1		0
4	11565	2.1	6	0
4	24	2.1	1	0
2	978	2.1	16	0
2	22	2.1	13	0
10			1	0
4	136	2.1	9	0
5	2	2.2	1	0
1	24	2.1	3	0
5	43	2.1	1	0
4	41	2.1	6	0
7	4			0
4	2	2.1		0
3		2.1	1	0
4	9	2.1	3	0

6	158		01/12/2021
0	2234		05/08/2015
0	2132		08/18/2015
15	53		04/27/2021
4	130		02/09/2021
0			
1	697	05/23/2002	07/23/2019
5	599	04/11/2002	10/29/2019
1	710		07/10/2019
0	2942		05/30/2013
1	877		01/24/2019
14	89		03/22/2021
0			
1	1311	09/15/2009	11/16/2017
0			
17	47		05/03/2021
2	404		05/11/2020
1	1179		03/28/2018
10	99		03/12/2021
2	100		03/11/2021
2	107		03/04/2021
3	361		06/23/2020
2	1193		03/14/2018
1	466		03/10/2020
0			
2	753	11/15/1999	05/28/2019
1	827		03/15/2019
1	746		06/04/2019
9	150		01/20/2021
16	138		02/01/2021
1	32	05/18/2021	08/21/2019
0	3162	11/09/1977	10/22/2012
0	4764		06/03/2008
6	107		03/04/2021
1	682		08/07/2019
16	86		03/25/2021
13	100		03/11/2021
1	284		09/08/2020
9	135		02/04/2021
1	110		03/01/2021
3	703		07/17/2019
1	338		07/16/2020
6	143		01/27/2021
0	2349		01/13/2015
0			
1	975		10/18/2018
3	1024		08/30/2018

	6		
	1		
	5		07/14/2006
1	9		10/07/2016
	1		
	2		
			08/23/1985
		10/10/2008	
			02/18/2009
1	2		07/11/2017
4	9		02/15/2021
	1		
1	16		01/21/2020
	1		
	1		
	10		
2			09/15/2020
	3		
	4		
	5		10/15/2014
			04/09/2009
	4		
			10/25/2012
	2		

	04/06/2021	0.116275427	0.058137714
	08/22/2017	0.479808597	0.239904298
	08/26/2015	0.002095662	0.001047831
		7.975529844	0.833698959
	10/15/2020	4.96	2.48
	09/18/2020	466.704126	
	03/03/2021	9.81597623	0.392639049
		14.79899421	7.399497105
	01/09/2020	7.518843833	0.008345917
	01/27/2015	0.34519275	0.000383164
		1428.154686	
		8.278795387	0.496727723
		1426.777608	
	11/05/2015	4.261429305	2.130714653
		1.33717068	0.66858534
		8.14138307	0.36941214
	01/02/2007	81.59977791	
		1341.223531	
		1229.454904	
	04/05/2007	15	
		0.067728851	0.000198748
		13.50036828	0.014985409
	07/15/2015	5.05827	0.00561468
	04/26/2021	0.175352057	0.087676029
	05/19/2021	0.258072693	0.049005018
08/07/1996	08/26/2019	229.9469256	
	03/10/2021	364.8003818	
	07/01/2019	4.791228624	0.005318264
		5.58843138	0.335305883
		1.900541145	2.128606082
	08/09/2017	1122.9	
		9.869890905	4.934945453
		4.318778329	0.004793844
		1.745542816	0.104732569
	03/11/2019	342.8605462	
		29.05984318	0.162735122
		14.63898614	1.507815572
		17.81354232	
		2.682447062	0.015021704
		0.070342677	0.035171339
	12/09/2020	2323.338602	
		0.206699852	0.012401991
	12/15/2020	315.475965	
	01/02/2008	87.1857	
		3.078144059	0.003331511
	01/18/2001	9.682274511	0.010747325
	01/18/2019	3.0713004	0.003409143

Chlorine|Lead
Chlorine|Oxygen
Ammonia|Chlorine|E. coli|Oxygen
Manganese|Selenium
Chlorine
Solids, total suspended
Zinc
Chlorine|Enterococci
Ammonia|E. coli
Ammonia|E. coli
BOD, 5-day, 20 deg. C
Aluminum
Solids, total suspended
Chlorine|Coliform, fecal general|Copper
Chlorine|Oil and grease|Solids, total suspended|pH, maximum|pH, minimum
Aluminum|Iron
Chlorine|Coliform, fecal general|Solids, total suspended
BOD, carbonaceous [5 day, 5 C]|Solids, total suspended
Solids, total suspended
Enterococci|Flow, in conduit or thru treatment plant|Solids, total suspended
Chlorobenzene|Whole effluent toxicity
Ammonia
Ammonia
Chlorine|pH
Copper|Zinc
Coliform, fecal general|Oil and grease|Solids, total suspended
Solids, total suspended
Ammonia
Aluminum|pH
Selenium
Solids, total suspended
Chlorine
Ammonia|E. coli
Aluminum|Toxicity
Phosphorus
Iron
Manganese
BOD, 5-day, 20 deg. C|Coliform, fecal general|Solids, total suspended
Iron|Manganese|pH
Ammonia|BOD, carbonaceous [5 day, 20 C]|Chlorine|pH
Oil and grease
Aluminum|Flow, in conduit or thru treatment plant
Solids, total suspended
E. coli|Oxygen|Solids, total suspended
Ammonia|Phosphorus
Ammonia|E. coli
Ammonia|Solids, total suspended

nViroID=8550462092143391661 M			
	490537	PA0217476	WPC
nViroID=1186296773848902193			
		T	

NetDMR Approved 1/29/2013		Y	
		Y	
		Y	
		Y	
NetDMR Approved 5/26/2015		Y	
IND	016	Y	
		Y	
		Y	
		Y	
		Y	
		Y	
	4600		
		Y	
SEG 2453		Y	
		Y	
		Y	
		Y	
		Y	
NetDMR Approved 11/12/2013		Y	
		Y	
		Y	
		Y	
		Y	
		Y	
		Y	
		Y	
		Y	
NetDMR Approved 8/3/2012		Y	
		Y	

DISSOLVED OXYGEN | ESCHERICHIA COLI (E. COLI) | HABITAT ASSESSMENT
ESCHERICHIA COLI (E. COLI) | FISH PASSAGE BARRIER | HABITAT ALTERATIONS | NUTRIENTS | PCBS IN FISH TISSUE
ESCHERICHIA COLI (E. COLI) | FISH PASSAGE BARRIER | NUTRIENT/EUTROPHICATION BIOLOGICAL INDICATORS | ORGAN
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | SELENIUM

SEDIMENTATION/SILTATION | SPECIFIC CONDUCTIVITY | TOTAL DISSOLVED SOLIDS (TDS) | TOTAL SUSPENDED SOLIDS (T
CHLOROPHYLL-A | ESCHERICHIA COLI (E. COLI) | MERCURY IN FISH TISSUE | PH | PHOSPHORUS, TOTAL
DIELDRIN | DIOXIN | DISSOLVED OXYGEN | FURAN COMPOUNDS | POLYCHLORINATED BIPHENYLS (PCBS)

ESCHERICHIA COLI (E. COLI) | FLOW REGIME MODIFICATION | SEDIMENTATION/SILTATION

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | SELENIUM

2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN | FECAL COLIFORM | IRON | POLYCHLORINATED BIPHENYLS (PCBS)
2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN | FECAL COLIFORM | POLYCHLORINATED BIPHENYLS (PCBS)
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS

FECAL COLIFORM | IRON
BACTERIA (OYSTER WATERS)
PCBS IN FISH TISSUE | POLYCHLORINATED BIPHENYLS (PCBS)

CAUSE UNKNOWN | HABITAT ALTERATIONS | NATURAL LIMITS | NUTRIENTS | ORGANIC ENRICHMENT | PH | SILTATION

ESCHERICHIA COLI (E. COLI)
1,1,1,2-TETRACHLOROETHANE | BROMOFORM | DIOXIN | DIOXIN - FISH CONSUMPTION ADVISORY | DISSOLVED OXYGEN
CAUSE UNKNOWN

FECAL COLIFORM | IRON
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | SELENIUM

MERCURY IN FISH TISSUE | MERCURY IN WATER COLUMN | PCBS IN FISH TISSUE

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | SELENIUM

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | SELENIUM
ALUMINUM, DISSOLVED | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | PH | SELENIUM

FECAL COLIFORM | IRON
CAUSE UNKNOWN

CAUSE UNKNOWN | DISSOLVED OXYGEN | ESCHERICHIA COLI (E. COLI) | IRON
CAUSE UNKNOWN | ESCHERICHIA COLI (E. COLI) | ORGANIC ENRICHMENT

BOD, carbonaceous, 05 day, 20 C | E. coli | Oxygen, dissolved (DO)
Coliform, fecal MF, MFC broth, 44.5 C | Nitrogen, ammonia total (as N)
BOD, carbonaceous, 05 day, 20 C | E. coli, MTEC-MF | Nitrogen, ammonia total (as N) | Oxygen, dissolved (DO) | Solids, t
Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | Selenium, total rec

Hardness, total (as CaCO3) | Solids, total suspended | Specific conductance | Sulfate, total (as SO4) | Turbidity
pH
BOD, 5-day, 20 deg. C

E. coli, MTEC-MF | Solids, total suspended

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Selenium, total recoverable

Arsenic, dry weight | Cadmium, total recoverable | Chromium, hexavalent dissolved (as Cr) | Chromium, total recoverab

Iron, total (as Fe)
Enterococci | Fecal coliform

BOD, carbonaceous, 05 day, 20 C | Nitrogen, ammonia total (as N) | Oxygen, dissolved (DO) | Solids, total suspended | pH

1,1,1-Trichloroethane | 1,1,2,2-Tetrachloroethane | 1,1,2-Trichloroethane | 1,1-Dichloroethane | 1,1-Dichloroethylene |

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn)
Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Calcium, total (as Ca) | Iron, total (as Fe) | Magnesium, total (as M

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Calcium, total (as Ca) | Iron, total (as Fe) | Magnesium, total (as M

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Selenium, total recoverable
Alkalinity, total (as CaCO3) | Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Cadmium, total (as Cd) | Calcium, tot

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn)

BOD, carbonaceous, 05 day, 20 C | Coliform, fecal MF, MFC broth, 44.5 C | E. coli, MTEC-MF | Oxygen, dissolved (DO)

https://echo.epa.gov/detailed-facility-report?fid=KY0034011&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0130044&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0125709&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0064556&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=SC0031321&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KY0104183&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NE0000647&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=DE0021539&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0092541&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0144185&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0030791&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1017705&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WY0096059&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0020214&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0145092&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1010859&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0217476&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WI0032361&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0065234&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0104205&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MI0048232&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0057312&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0094587&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NC0088048&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NE0139637&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=LA0069850&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KY0092592&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0119261&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1004492&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1004956&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WA0044792&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MN0001431&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0112976&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1024868&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WI0020583&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1009290&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1022423&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=LA0127073&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0003051&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0014770&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WY0025887&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0111228&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KY0092371&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0133787&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0125741&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0098680&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0112615&sys=ICP

2361	0	ROGERS CREEK ELEMENTARY SCHOOL
2362	0	POINT COMFORT PEAKING FACILITY
2363	0	OCEAN PINES WWTP
2364	0	MAPLE CITY TAPS & EATERY
2365	0	BEAVER HILL WTP
2366	0	SILVER CREEK WASTEWATER TREATMENT FACILITY
2367	0	LEXERD SURFACE MINE
2368	0	JOHNSON PARK
2369	0	131 COARSE REFUSE, BROWNS BR REF IMP, EAGLE NO 1 MINE
2370	0	BALTIC WWTP
2371	0	EASTMAN WASTEWATER TREATMENT FACILITY
2372	0	ODESSA STP
2373	0	COUNTRY VISTA WWTP
2374	0	IKE FORK NO. 1 SURFACE MINE
2375	0	HINCKLEY TWP POLICE DEPT
2376	0	EMIDA WATER & SEWER ASSOCIATION INC - EMIDA WWTF
2377	0	HILL PROP LLC SFTF
2378	0	FOUNTAIN VALLEY MOBILE HOMES PARK
2379	0	CHECOTAH WWTP
2380	0	MINE NO. 11 & MINE NO. 12
2381	0	BELFRY WWTP
2382	0	IBM STERLING FOREST
2383	0	THE POINT RESORT
2384	0	N.E.W. CARROLL WATER ASSOCIATION TREATMENT PLANT
2385	1	MCCLANE CANYON MINE
2386	0	NASHVILLE WWTP
2387	0	LUBURGH LEASING LLC
2388	1	VIAN PWA
2389	0	BRUBAKER WWTP
2390	0	COVE, CITY OF
2391	0	ATLAS IND INC
2392	0	HICKORY HILLS WWTP
2393	11	SHELDON INSPECTION SOUTH WWTP
2394	0	PREP PLANT & REFUSE AREA
2395	0	PHELPS SANITARY DISTRICT #1
2396	0	KOPPER GLO MINING LLC - CLEAR FORK SURFACE MINE
2397	0	OIL CANYON
2398	0	MT-41 DEEP MINE
2399	0	HILLTOP MOBILE HOME PARK WWTF
2400		CASTING SOLUTIONS LLC
2401	0	JEFFERSON DAVIS VO TECH CENTER
2402	0	AVALON WWTF
2403	0	KELLEYS ISLAND WINE CO
2404	0	RED BRIDGE RECREATIONAL AREA
2405	0	SUNRISE BEACH WWTF - PHASE II
2406	0	ISABAN DEEP MINE
2407	0	CHEROKEE TROUT FARM

TN0067555	137 CR-82
TX0137511	2 MI S INTEX OF FMR 1593 AND ST HWY 35
MD0023477	1000 SHORE LANE
OH0126128	11095 CHARDON RD
NC0086291	ALBEMARLE RD
NE0030724	110 SOUTH VINE STREET
WV1020650	HC 78 BOX 1800 RT 85 SOUTH ROBINSON CREEK
KY0103179	1471 W SHELBIANA RD
WV0025607	8729 CHAP ROAD
OH0047783	1812 CO RD 575
WI0036765	COUNTY HIGHWAY D, EASTMAN, WISCONSIN
WA0045560	601 W ALICE AVE
TX0113573	329 MEADOW OAKS DR
WV1017951	2112 LEATHERWOOD ROAD
OH0142867	1410 RIDGE RD
ID0028487	HWY 6 AND BLACKWELL R.R. LANE
PA0253774	300 ALTON HILL DRIVE
IL0080135	1 FOUNTAIN VALLEY
OK0028100	1400 E GENTRY
WV0058513	ERBACON ROAD
KY0108260	PEGS BRANCH RD
NY0021695	299-300 LONG MEADOW RD
NY0201804	222 BEAVERWOOD RD
LA0102253	204 SAM ST.
CO0038342	3148 HIGHWAY 139
OH0088102	226 E CHURCH LANE ST
OH0149080	3995 EAST PIKE
OK0021512	PO BOX 687
TX0127884	2400' W FM 359 AND FM 1458
AR0049247	175 POLK 288
OH0052442	401 WALL ST
OH0079073	STATE RTE 34
TX0130036	9015 SHELDON RD
WV0091014	3069 MILLER RIDGE ROAD
WI0029050	2171 TOWER ROAD, PHELPS, WISCONSIN
TN0069809	CLAIRFIELD
WY0095532	UNKNOWN
WV1029754	1800 WASHINGTON ROAD
MO0108910	59757 REVERE TRAIL
OH0004901	2345 LICKING RD
MS0035009	5082 HIGHWAY 42 EAST
CA0054372	123 PEBBLY BEACH ROAD
OH0136018	418 WOODFORD RD
PA0239577	FOREST ROADS 667 & 122
MO0139131	JET SKI DRIVE
WV1022997	137 1/2 MAIN STREET EAST
NC0054992	10285 BIG COVE ROAD

ATHENS	TN	37303	N	110009786259
POINT COMFORT	TX	77978	N	110070003756
BERLIN	MD	21811	N	110009915798
CHARDON	OH	44024	N	110006321300
EDENTON	NC	27932	N	110009720622
SILVER CREEK	NE	68663	N	110011036075
MADISON	WV	25130	N	110069585425
PIKEVILLE	KY	41501	Y	110006748029
GORDON	WV	25093	Y	110002478257
BALTIC	OH	43804	N	110011016783
EASTMAN	WI	54626	N	110010886103
ODESSA	WA	99159	N	110015553943
JOHNSON COUNTY	TX	76028	N	110009773209
BICKMORE	WV	25019	N	110069607107
HINCKLEY	OH	44233	N	110040045082
EMIDA	ID	83830	N	110039690493
EIGHTY FOUR	PA	15330	N	110038451635
RANTOUL	IL	61866	N	110070236487
CHECOTAH	OK	74426	N	110009820328
SUTTON	WV	26651	N	110010863306
BELFRY	KY	41514	Y	110056406973
STERLING FOREST	NY	10979	Y	110006702434
SARANAC LAKE	NY	12983	N	110019844515
KILBOURNE	LA	71253	N	110006745399
GARFIELD COUNTY	CO	81524	N	110007351150
NASHVILLE	OH	44661	N	110008623640
ZANESVILLE	OH	43701	N	110070876258
VIAN	OK	74962	N	110011009425
BROOKSHIRE	TX	77423	N	110021030533
COVE	AR	71937	N	110010063885
TIFFIN	OH	44883	N	110009637928
STRYKER	OH	43557	N	110009009802
HOUSTON	TX	77049	N	110031275073
BECKLEY	WV	25801	N	110070259226
PHELPS	WI	54554	N	110010887246
CLAIRFIELD	TN	37715	N	110060369916
UNKNOWN	WY	00000	N	110062654961
PITTSBURGH	PA	15241	N	110069994421
HANNIBAL	MO	63401	N	110006667552
ZANESVILLE	OH	43701	N	110000384502
CARSON	MS	39427	N	110008518176
AVALON	CA	90704	N	110000759368
KELLEYS ISLAND	OH	43438	N	110022521341
KANE	PA	16735	N	110022545815
SUNRISE BEACH	MO	65079	N	110070885466
OAK HILL	WV	25901	N	110069995932
CHEROKEE	NC	28719	Y	110009720123

McMinn	04				4952
Calhoun	06		14		4911
Worcester	03		04		4952
Geauga	05		3P		5812
Chowan	04				4941
Merrick	07		05		4952
Boone	03		WVHPU		1221
Pike	04		HA		6515
Boone	03		WVHPU		1221
Tuscarawas	05		0P		4952
Crawford	05		62		4952
Lincoln		10			4952
Johnson	06		04		4952
Clay	03		WVHPU		1221
Medina	05		3P		4952
Benewah		10	01		4952
Washington	03		05		9999
Champaign	05		04		4941
McIntosh	06		MS		4952
Webster	03		WVHPU		1221
Pike	04		HA		4952
Orange	02		03	9999 7379	
Franklin	02		05		8999
West Carroll	06		JI		4941
Garfield	08				1222
Holmes	05		3I		4952
	05		0P		4952
Sequoyah	06		MN		4952
Waller	06		12		4952
Polk	06				4952
Seneca	05		2I		3599
Williams	05		2P		4959
Harris	06		12		1389
Fayette	03		WVHPU		1221
Vilas	05		71		4952
Claiborne	04				1221
	08				
	03		WVHPU		1221
Ralls	07				4952
Muskingum	05		0I		3321
Jefferson Davis	04		SRO		8249
Los Angeles	09		04		4952
Erie	05		2P		4952
McKean	03		06		7033
Camden	07				4953
Mingo	03		WVHPU		1221
Swain	04		AS	0273	

	35.437294	-84.737719	N
	28.647827	-96.545540	N
	38.392534	-75.130175	M
	41.580550	-81.242830	N
	36.017820	-76.584730	N
	41.315600	-97.660700	N
	38.032256	-81.711527	N
531190	37.429167	-82.504167	N
	37.956757	-81.657026	N
	40.440340	-81.703210	N
	43.198083	-91.042558	N
	47.334075	-118.699679	N
	32.545590	-97.257710	N
	38.375690	-81.088940	N
	41.237690	-81.745000	N
	47.119750	-116.593250	N
	40.167461	-80.084897	N
	40.281667	-88.170556	N
	35.465056	-95.503250	N
	38.560646	-80.626692	N
221320	37.624170	-82.272080	N
	41.168822	-74.255843	N
	44.302890	-74.332440	N
	32.996235	-91.300946	N
	39.440000	-108.776389	N
	40.595850	-82.112890	N
	39.958431	-81.922348	N
221320	35.496861	-94.982556	N
	29.827433	-96.001922	N
221320	34.422800	-94.405100	N
	41.125820	-83.186840	N
	41.477994	-84.459100	N
	29.846840	-95.127830	N
	38.101153	-80.940403	N
	46.067917	-89.074194	N
	36.525833	-83.941389	N
	43.508720	-106.590740	N
	40.346820	-80.055520	N
	39.662143	-91.344613	N
	39.956270	-82.037480	M
611519	31.542083	-89.808278	N
	33.336422	-118.312402	M
	41.595840	-82.696950	N
	41.775283	-78.887780	N
	38.178193	-92.806187	N
	37.536764	-81.887034	N
112511	35.583389	-83.283694	N

N	0.012	0.0025
N	0.108	0.108
N	2.5	1.5
N		0.0035
N	0	
N	0.05	0.03
N		
N	0.005	0.0011
N		
N	0.15	
N		0.05
N	1.38	
N		0.042
N		
N		0.001
N	0.0104	
N	0.001	
N		
N	0.7	0.41
N		
N	0.4	0.4
N		1.36
N		
N		0.5
N	0.216	
N		0.005
N		0.0007
N	0.12	0.827
N	0.05	0.038
N	0.075	
N		
N	0.0055	
N	0.012	
N		
N	0.1	
N		
N		
N		
N		
N		0.0317
N	0.01	
N	1.2	
N		0.004
N	0.008	
N		
N		
Y		

POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Expired
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Expired
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Terminated
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	EPA	Effective

NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	Biosolids, POTW, Pretreatment
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	Biosolids, POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	

Failure to Report DMR - Not Received	3	4
Effluent - Non-monthly Average Limit	2	3
Effluent - Non-monthly Average Limit	1	12
Failure to Report DMR - Not Received	1	5
Effluent - Non-monthly Average Limit	1	5
Failure to Report DMR - Not Received	3	6
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	10	11
Effluent - Monthly Average Limit	7	8
Failure to Report DMR - Not Received	11	12
Effluent - Monthly Average Limit	3	11
Failure to Report DMR - Not Received	12	12
Compliance/Permit Schedule - Violations	2	5
Failure to Report DMR - Not Received	2	3
Failure to Report DMR - Not Received	5	7
Failure to Report DMR - Not Received	10	12
Compliance/Permit Schedule - Reporting	3	5
Failure to Report DMR - Not Received	11	12
Effluent - Monthly Average Limit	1	2
Effluent - Non-monthly Average Limit	1	12
Effluent - Non-monthly Average Limit	2	2
Failure to Report DMR - Not Received	2	10
Effluent - Monthly Average Limit	8	12
Failure to Report DMR - Not Received	3	6
Failure to Report DMR - Not Received	2	2
Failure to Report DMR - Not Received	10	11
Failure to Report DMR - Not Received	4	12
Effluent - Monthly Average Limit	1	3
Failure to Report DMR - Not Received	12	12
Compliance/Permit Schedule - Violations	7	12
Failure to Report DMR - Not Received	6	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	2	3
Failure to Report DMR - Not Received	2	5
Failure to Report DMR - Not Received	3	12
Failure to Report DMR - Not Received	7	9
Failure to Report DMR - Not Received	12	12
Effluent - Monthly Average Limit	2	6
Failure to Report DMR - Not Received	1	4
Effluent - Monthly Average Limit	1	7
Failure to Report DMR - Not Received	2	7
Failure to Report DMR - Not Received	2	5
Effluent - Monthly Average Limit	1	1
Failure to Report DMR - Not Received	6	7
Failure to Report DMR - Not Received	4	12

_V__S___S__S_	33	100	2
S_____VS_	4	20	2
VVVVVVVVVVVSV	190	16.66666667	2
_VV___V__V_S_	71	38.88888889	0
_____VVVVS_	4	23.52941176	0
SS_____V_VSV	89	96	0
SSSSSSSSSSS_	155	100	0
SSSSSSSSSSS_	283	100	0
SSSSSSSSSSS_	31	77.19298246	0
VSSSSSSSS_S_	111	17.30769231	0
_SS_VSS__SSS_	221	76.47058824	2
SSSVSSSSSSSV	37	100	0
VSSVVVVVVVS	118	89.39393939	2
SSSSSSSSSSS_	31	100	0
___V_____VSSV	38	15	0
_____SSV	159	100	0
UUUUUUVSSSSSV	152	100	0
VSSSSSSSVSSS_	4	100	3
__VSS_____SV	63	17.64705882	0
VSSSSSSSSSS_	30	100	0
_____VS_	63	6.25	0
VVVVVVVVVVVSV	3	89.47368421	2
_____SS_	3	100	2
VVVVV_V_VVSS_	122	100	0
VSSVVVSSSSSSV	93	11.36363636	0
___V___VVSSS_	184	100	2
_____SS_	38	100	0
_S_SSSSSSSSSV	34	100	0
VVVVVVVVSSSS_	62	21.21212121	0
_____V____VS_	62	6.666666667	2
SSSSSSSSSSS_	33	100	0
VVVVVSSSSSSSV	67	15	0
VVVVVVSSSSSS_	92	83.82352941	0
SSSSSSSSSSS_	58	100	0
_____SVS_	136	85.71428571	0
V__V_____VSS_	61	100	0
VVVVVVVVVSSSV	3	100	0
___VVSSSSSSS_	28	100	0
SSSSSSSSSSSSV	93	100	0
S_____VVVVS_	127	25	2
VV____V____S_	2	100	0
_____VVV_VVSV	113	6.967213115	0
__V_V_V_VVSS_	144	55.55555556	0
__V___VV_S_S_	65	100	2
_____S_	225	35.71428571	0
____V_SSSSSS_	62	100	0
VVVVVVVVSSSSV	32	100	0

N		N		
N		N		
N		Y	N	
N		N		
N		N		
N		N		Reporting
N		N		Reporting
N		N		Reporting
N		N		Reporting
N		Y	Y	Reporting
N		N		Reporting
N		Y	N	Reporting
N		N		Reporting
N		N		Reporting
N		Y	N	Schedule
N		Y	Y	Reporting
N		N		Reporting
N		N		Reporting
Y	Y	Y	Y	
N		N		Reporting
N		N		
N		Y	Y	
Y	Y	N		
Y	N	N		
N		Y	N	Schedule
N		N		Reporting
N		N		Reporting
Y	N	N		Reporting
N		N		Reporting
N		Y	Y	
N		N		Reporting
N		Y	N	Schedule
N		N		Reporting
N		N		Reporting
N		N		
N		N		Reporting
N		N		Reporting
N		N		Reporting
N		Y	N	Reporting,Schedule
N		Y	Y	
N		N		
Y	Y	N		
N		N		Reporting
N		N		
N		Y	Y	
N		N		Reporting
Y	N	Y	N	Reporting

3	33	1	1	0
4		1	1	0
8		1	10	0
5	2			0
4	6			0
5		2.1	1	0
5	2320	2.1	22	0
4	13	2.1	9	0
1	755	2.1	19	0
6	6	2.1	1	0
9	198	1,2.1	1	0
2	1152	2.1	4	2
7		1,2.1		0
1	3689	2.1	17	0
4		2.2	2	0
7	66	2.1		0
11	18	2.1	1	0
4	129	1,2.1		0
3			1	0
2	359	2.1	11	0
6			3	0
3	4	1	2	0
3		1		0
4			1	0
3		2.2		0
10	54	1,2.1		0
4	27	2.1		0
9	40	2.1	4	0
3	55	2.1		0
3		1	2	0
3	160	2.1	1	0
4		2.2	1	0
3		2.1	1	0
2	817	2.1	22	0
6	60		1	0
2	8	2.1	4	0
3	12	2.1	3	0
2	1064	2.1	15	0
2	54	2.1,2.2	3	0
8	41	1	1	0
2	16			0
12			2	0
9	38	2.1		0
7	30	1	2	0
9				0
2	1776	2.1	11	0
2	153	2.1	1	1

1	843		02/27/2019
1	362		06/22/2020
10	336	02/01/2002	07/18/2020
0	1921		03/16/2016
0	2874		08/06/2013
1	494		02/11/2020
22	114		02/25/2021
9	65		04/15/2021
19	67	03/17/2010	04/13/2021
1	723	08/20/1997	06/27/2019
1	1199		03/08/2018
2	45	05/05/2021	03/25/2019
0	1907		03/30/2016
17	87		03/24/2021
2	660		08/29/2019
0	2221	05/21/2015	
1	275		09/17/2020
0			
1	928	12/18/2013	12/04/2018
11	85		03/26/2021
3	198		12/03/2020
2	1313	03/17/1982	11/14/2017
0			
1	1579		02/21/2017
0	4022		06/15/2010
0	1844		06/01/2016
0			
4	457		03/19/2020
0	2824		09/25/2013
2	1566		03/06/2017
1	1031	01/24/1985	08/23/2018
1	1472		06/08/2017
1	478		02/27/2020
22	75		04/05/2021
1	1129		05/17/2018
4	718		07/02/2019
3	376		06/08/2020
15	71		04/09/2021
3	192		12/09/2020
1	1039	12/20/1984	08/15/2018
0	3900		10/15/2010
2	369	10/28/2010	06/15/2020
0	2165		07/16/2015
2	373		06/11/2020
0			
11	487		02/18/2020
0	998	09/25/2018	

		1		
			06/01/1995	06/18/2012
		4		11/10/2005
		3		
		3		
		1		
		26		
		4		
	2	3		07/10/2020
	2	3	02/11/1991	10/15/2019
		1		
		1		
	1			09/03/2019
	2	11		04/15/2021
	4	1		08/19/2020
		1		
		1		
		3		
		3		
		1		
		3		
				04/18/2013
				09/28/2011
			09/03/2014	

	07/25/2017	1.886200749	0.943100375
		294.3241361	
		46.3943294	
	11/04/2010	0.029782976	0.014891488
	01/30/2018	0.380311283	0.190155642
	05/05/2021	182.275002	
		0.074512418	0.004470745
	03/22/2021	2.38025781	8.52286E-05
		67.4784461	0.377879298
	06/17/2016	103.7232	
	01/31/2018	19.7129946	
		876	
		58.67	
		27.99148412	2.883122864
		0.95697	0.001062237
		52.7	
	01/06/2016	4.884127115	
	12/02/2020	0.167652941	0.083826471
03/24/1997	05/21/2021	375.72	
		778.7749536	
	03/30/2021	83.28874275	
	07/31/2019	0.708538456	0.44108703
		0.784103727	0.392051863
	06/24/2020	215.0012601	
		4.394913195	0.004834676
	04/14/2008	6.8890815	
		0.5345361	0.000593335
	10/29/2019	12.6	
		321.6	
		319.92	
		318.1214563	
	02/09/2021	0.34398	0.000381818
		0.547200573	0.273600286
		7.193552948	0.431613177
		67.18302707	
	05/05/2021	8.293316295	0.130471245
	06/29/2020	2.4516E-07	1.013883157
		5.602853138	0.336171188
	04/28/2021	12.38348321	0.013745666
	12/29/2014	15.50556857	
	06/02/2020	2.4370101	1.21850505
	08/04/2006	0.251999933	
		7.51905	
	08/12/2010	27.42626189	
		7.063156328	
		4.935702595	0.296142156
		527.796297	

Chlorine|E. coli
Oil and grease
Nitrogen|Phosphorus|Solids, total suspended|pH
Ammonia|Chlorine|E. coli|pH
Chlorine|pH
BOD, 5-day, 20 deg. C|E. coli
Aluminum|Iron
Ammonia|BOD, carbonaceous [5 day, 20 C]|E. coli
Iron
E. coli|Phosphorus|Solids, total suspended
Phosphorus|Solids, total suspended
Solids, total suspended
BOD, 5-day, 20 deg. C|Solids, total suspended
Manganese
Ammonia
BOD, 5-day, percent removal|E. coli|Solids, suspended percent removal|Solids, total suspended
BOD, carbonaceous [5 day, 20 C]|Coliform, fecal general|Solids, total suspended
Chlorine
Ammonia|BOD, carbonaceous [5 day, 20 C]
Solids, total suspended
Oxygen|Phosphorus
Copper|Toluene|pH
Chlorine
Solids, total suspended
Iron|Solids, total suspended
Iron|Solids, total suspended
Ammonia
BOD, carbonaceous [5 day, 20 C]|Coliform, fecal general
E. coli|Oxygen|Solids, total suspended
Solids, total suspended
Solids, total suspended|pH
Ammonia|E. coli
Chlorine|Oxygen|Solids, total suspended
Aluminum
BOD, 5-day, 20 deg. C|Solids, total suspended
Manganese|Solids, total suspended
Radium 226 & 228, dissolved|Radium-226
Aluminum
Ammonia
Solids, total suspended|Total phenols|Unknown|pH range excursions, > 60 minutes|pH range excursions, monthly total
Chlorine
Beta, total|Solids, suspended percent removal|Solids, total suspended|TCDD equivalents|Whole effluent toxicity
BOD, carbonaceous [5 day, 20 C]|E. coli|Solids, total suspended
BOD, carbonaceous [5 day, 20 C]|Coliform, fecal general
BOD, 5-day, 20 deg. C|BOD, 5-day, percent removal|Solids, suspended percent removal|Solids, total suspended
Aluminum
Solids, total suspended|pH

10-DP-0708		Major Municipal Surface	Monthly DMR
L			
	704252	PA0253774	WPC
S		1	
S		1	
57-00261			
accum			
DOMESTIC			
		O	
	668725	PA0239577	WPC

		Y	
SEG 2453		Y	
		Y	
		Y	
	004	Y	
		Y	
NetDMR Approved 3/6/2014		Y	
		Y	
		Y	
SEG 0838			
		Y	
		Y	
		Y	
4500			
DV		Y	
		Y	
NetDMR Approved 11/20/2013			
	01		
	02	Y	
		Y	
		Y	
JP		Y	
SEG 1202			
	JT		
		Y	
		Y	
SEG 1001			
		Y	
		Y	
		Y	
PPD			
		Y	
4600		Y	
		Y	
TRK	TRB		

ESCHERICHIA COLI (E. COLI)
COPPER, DISSOLVED | DISSOLVED OXYGEN | MERCURY - FISH CONSUMPTION ADVISORY
NITROGEN, TOTAL | PHOSPHORUS, TOTAL
ESCHERICHIA COLI (E. COLI) | FLOW REGIME MODIFICATION | HABITAT ALTERATIONS | NUTRIENTS | ORGANIC ENRICHM

ESCHERICHIA COLI (E. COLI)
ALUMINUM, DISSOLVED | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | PH | SELENIUM
ESCHERICHIA COLI (E. COLI) | ORGANIC ENRICHMENT (SEWAGE) BIOLOGICAL INDICATORS | SPECIFIC CONDUCTIVITY | T
ALUMINUM, DISSOLVED | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | FLOW REGIME MOD
ESCHERICHIA COLI (E. COLI) | HABITAT ALTERATIONS | ORGANIC ENRICHMENT

IRON | PH | SELENIUM
ESCHERICHIA COLI (E. COLI)
SEDIMENTATION/SILTATION | TEMPERATURE

DISSOLVED OXYGEN | PH | SULFATE
FECAL COLIFORM | IRON | SELENIUM

DISSOLVED OXYGEN

ESCHERICHIA COLI (E. COLI)
ESCHERICHIA COLI (E. COLI)
DISSOLVED OXYGEN | PH

ESCHERICHIA COLI (E. COLI) | HABITAT ALTERATIONS | NITROGEN, NITRATE | NUTRIENTS | PHOSPHORUS, TOTAL
CAUSE UNKNOWN | ESCHERICHIA COLI (E. COLI) | FLOW REGIME MODIFICATION | ORGANIC ENRICHMENT | SEDIMENTA

ESCHERICHIA COLI (E. COLI) | PHYSICAL SUBSTRATE HABITAT ALTERATIONS | SEDIMENTATION/SILTATION

IRON

AMMONIA | ESCHERICHIA COLI (E. COLI) | NUTRIENT/EUTROPHICATION BIOLOGICAL INDICATORS | NUTRIENTS | PCBS I

MERCURY

E. coli
Carbon, tot organic (TOC)
Nitrite plus nitrate total 1 det. (as N) | Nitrogen, ammonia total (as N) | Nitrogen, organic total (as N) | Nitrogen, total (as
BOD, carbonaceous, 05 day, 20 C | E. coli, MTEC-MF | Nitrogen, ammonia total (as N) | Oxygen, dissolved (DO) | Solids, t

E. coli, MTEC-MF
Alkalinity, total (as CaCO3) | Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Calcium, total (as Ca) | Iron, total (as
BOD, carbonaceous, 05 day, 20 C | E. coli | Oxygen, dissolved (DO) | Solids, total suspended
Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Coliform, fecal general | Iron, total (as Fe) | Manganese, total (as
BOD, carbonaceous, 05 day, 20 C | E. coli, MTEC-MF | Oxygen, dissolved (DO)

Alkalinity, total (as CaCO3) | Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Calcium, total (as Ca) | Iron, total (as
E. coli, MTEC-MF
Solids, suspended percent removal | Solids, total suspended | Temperature, water deg. centigrade

BOD, 5-day, 20 deg. C | BOD, carbonaceous, 05 day, 20 C | Oxygen, dissolved (DO) | Sulfate, total (as SO4) | pH
Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn)

BOD, 5-day, 20 deg. C

E. coli, MTEC-MF
BOD, 5-day, 20 deg. C | BOD, carbonaceous, 05 day, 20 C | Oxygen, dissolved (DO) | pH

Phosphorus, total (as P)
BOD, carbonaceous, 05 day, 20 C | E. coli, MTEC-MF | Oxygen, dissolved (DO) | Solids, total suspended

Solids, settleable | Solids, total suspended

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | Selenium, total rec

E. coli, MTEC-MF | Nitrogen, ammonia total (as N) | Solids, total suspended

https://echo.epa.gov/detailed-facility-report?fid=TN0067555&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0137511&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MD0023477&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0126128&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NC0086291&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NE0030724&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1020650&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KY0103179&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0025607&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0047783&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WI0036765&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WA0045560&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0113573&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1017951&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0142867&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=ID0028487&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0253774&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IL0080135&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OK0028100&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0058513&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KY0108260&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NY0021695&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NY0201804&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=LA0102253&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CO0038342&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0088102&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0149080&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OK0021512&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0127884&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AR0049247&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0052442&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0079073&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0130036&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0091014&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WI0029050&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TN0069809&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WY0095532&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1029754&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0108910&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0004901&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MS0035009&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CA0054372&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0136018&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0239577&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0139131&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1022997&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NC0054992&sys=ICP

2408	0	PILGRIM NUCLEAR POWER STATION
2409	0	KIMPER ELEMENTARY SCHOOL
2410	0	SPANGLE TOWN STP
2411	0	KIASUTHA RECREATION AREA STP
2412	0	CLENDENIN LUMBER COMPANY
2413	0	TRUXTON WWTF
2414	0	MCLAIN MHP WWTF
2415	10	TUBOSCOPE SHELDON ROAD NORTH WWTP
2416	0	YOUNGS BRANCH SURFACE MINE
2417	0	JOHNSON RANCH WWTF
2418	1	HAPPY HILL FARM CHILDRENS HOME WWTP
2419	0	FOURMILE FK SURFACE MINE
2420	0	RIGHT FORK SURFACE MINE
2421	0	HAPPY HOLLOW MHP WWTP
2422	0	GRABER POST BUILDINGS INCORPORATED
2423	4	DEVEREUX FOUNDATION WWTP
2424	0	BINGAMON QUARRY & WILLIAMS DEEP MINE
2425	0	EAST RIDGE HIGH SCHOOL
2426	0	LORENCITO COALBED METHANE OPERATIONS
2427	0	ADSCO LF
2428	0	TRAVEL CENTERS OF AMERICA
2429	0	DEWEY DOME LEASE
2430		AGSPRING MISSISSIPPI REGION LLC DBA BIG RIVER RICE & GRAIN
2431	0	WIDEN NO.1 UNDERGROUND
2432	0	MARIANAPOLIS PREPARATORY SHC.
2433	0	REVELATION ENERGY LLC (860-8026)
2434	0	CONFLUENCE APARTMENTS
2435	0	TEEN CHALLENGE OF THE MIDLANDS-STP
2436	0	SHERIDAN COUNTY SCHOOL DISTRICT #1, BIGHORN SCHOOL WASTEWATER SYSTEM DRAINAGE
2437	0	CLARIDON PROPERTIES
2438	0	REDONDO WWTP
2439	0	MIKEY MART II
2440	0	PGM SURFACE MINE NO. 1
2441	0	GLENCO HOLLOW SURFACE MINE
2442	0	WHITMAN NO.2 SURFACE MINE
2443	0	PARKER BLUEWATER SURFACE MINE AND HR AND COPLEY TRACE HR
2444	0	TOPY AMERICA INC
2445	1	BOWLING GREEN COOPERATIVE
2446	0	DINGESS TUNNEL MINE NUMBER 1 DEEP MINE
2447	0	ROLLEM FORK NO. 1 SURFACE MINE AND UNDERGROUND MINE NO. 5
2448	2	SUPERIOR PREPARATION
2449	0	POPO AGIE, FEDERAL 12-23
2450		RAIN CII CARBON- CHALMETTE CALCINING PLANT
2451	0	CUMBERLAND RIVER COAL LLC (MULTIPLE)
2452	0	RATTLESNAKE COAL REFUSE DISPOSAL/S-8
2453	0	WILEY BRANCH SURFACE MINE

MA0003557	600 ROCKY HILL ROAD
KY0028525	8151 KY 194 E
WA0991010	N 700 OLD HIGHWAY 195
PA0025534	FOREST ROADS 667 AND 122
SC0048356	1225 SMITH ST EXT
MO0118192	40 TRUXTON CHURCH RD
MO0125563	1724 ST HWY W
TX0087491	10222 SHELDON RD
WV0094609	ROUTE 61/9
TX0133825	3775 HORSESHOE PATH
TX0138827	3846 N HIGHWAY 144
WV1015176	5493 KELLYS CREEK ROAD
WV1019601	#2 JERRYS FORK ROAD
MO0106771	1009 TATOGA DRIVE
IN0064386	7716 N CR 900 E
TX0132128	120 DAVID WADE DR
WV0067733	RT. 1, BOX 8
KY0106534	19471 LICK MOUNTAIN RD
CO0048054	21603 HWY 12
PA0081604	174 CRANBERRY RD
WI0060585	713 HWY 12, HUDSON, WI
WY0096202	UNKNOWN
LA0127298	501 PORT RD
WV1022172	SHAFFER ROAD
CT0020893	ROUTE 200
KY0111961	KY 550
CO0049003	2166 15 ST
IA0073181	900 N. LEAGUE ROAD
WY0056308	UNKNOWN
OH0131687	14818 MAYFIELD RD
WA0023451	515 S 288TH ST
NY0268275	RTE 7
WV1021907	RT. 39 S
WV1021931	137 1/2 MAIN STREET, EAST
WV1008277	US RT. 119 SOUTH HOLDEN
WV1008072	9104 TWELVEPOLE CR RD
KY0107743	980 CHENAULT RD
KY0093858	640 PLUM SPRINGS LOOP
WV1017179	BIG BRANCH ROAD
WV1013009	9104 TWELVEPOLE CR RD
WV0048437	356 SOUTH COLLEGE AVENUE
WY0033898	UNKNOWN
LA0081353	700 COKE PLANT ROAD
KY0003727	JCT OF US 119 & KY 806
WV0094528	RATTLE SNAKE HOLLOW
WV1016962	9104 TWELVEPOLE CREEK ROAD

PLYMOUTH	MA	02360	N	110000736810
KIMPER	KY	41539	N	110028293914
SPANGLE	WA	99031	N	110039943014
KANE	PA	16735	N	110010977817
DONALDS	SC	296389629	N	110013396235
TRUXTON	MO	63381	N	110009869222
ELSBERRY	MO	63343	N	110010121082
HOUSTON	TX	77049	N	110016703637
CABIN CREEK	WV	25035	Y	110069595691
BULVERDE	TX	78163	N	110067179047
GRANBURY	TX	76048	N	110033692485
JULIAN	WV	25529	Y	110069599214
SUMMERSVILLE	WV	26651	N	110069580545
FESTUS	MO	63028	N	110010317102
MONTGOMERY	IN	47558	N	110058441351
VICTORIA	TX	77902	N	110034308808
SHINNSTON	WV	26431	Y	110069995126
LICK CREEK	KY	41540	N	110022024423
TRINIDAD	CO	81082	N	110041244007
ASPERS	PA	17304-9765	N	110070817814
HUDSON	WI	44145	N	110006146189
UNKNOWN	WY	00000	N	110070251349
LAKE PROVIDENCE	LA	70000	N	110070251013
MADISON	WV	25130	N	110069562324
THOMPSON	CT	06277	N	110010115008
LACKEY	KY	41643	N	110011217110
DENVER	CO	80202	Y	110056125376
COLFAX	IA	50054	N	110006676123
UNKNOWN	WY	00000	N	110055239184
EAST CLARIDON	OH	44033	N	110006198854
REDONDO	WA	98054	N	110061168454
DUANESBURG	NY	12056	Y	110013399438
DRENNEN	WV	26667	N	110069579959
OAK HILL	WV	25901	Y	110069564929
HOLDEN	WV	25625	Y	110069558561
DUNLOW	WV	25511	Y	110069578460
FRANKFORT	KY	40601	N	110009744811
BOWLING GREEN	KY	42101	N	110006749402
NAUGATUCK	WV	25685	N	110069597591
DUNLOW	WV	25511	Y	110069600382
BLUEFIELD	WV	24701	N	110069997261
UNKNOWN	WY	00000	N	110055244891
CHALMETTE	LA	70043	Y	110003275866
EOLIA	KY	40823	Y	110013668717
TAD	WV	25201	N	110069578004
DUNLOW	WV	25511	Y	110069561236

Plymouth	01		S		4911
Pike	04		HA		8211
Spokane		10			
McKean	03		06		7033
Abbeville	04				2421
Lincoln	07				4952
Lincoln	07				4952
Harris	06			12	1389
Kanawha	03		WVHPU		1221
Comal	06			13	6531
Hood	06		04		8361
Fayette	03		WVHPU		1221
Nicholas	03		WVHPU		1221
Jefferson	07				4952
Daviess	05			14	1542 2439 3316 5031
Victoria	06			14	8211
Harrison	03		WVHPU		1221 1429
Pike	04		HA		8211
Las Animas	08				1311
	03		03		4953
St. Croix	05				
	08				
East Carroll	06		JI		5153
Nicholas	03		WVHPU		1221
Windham	01		TI		8211
Floyd	04		HA		1221
Denver	08				1799
Jasper	07				6732
	08				2812
Geauga	05		3P		6512
King		10			4952
Schenectady	02		04		7542
Nicholas	03		WVHPU		1221
Fayette	03		WVHPU		1221
Logan	03		WVHPU		1221
Wayne	03		WVHPU		1221
Franklin	04		FR		3714
Warren	04		BG		5171
Mingo	03		WVHPU		1221
Wayne	03		WVHPU		1221
McDowell	03		WVHPU		1221
	08				1311
St. Bernard	06		AD		2999
Letcher	04		HA		1221
Kanawha	03		WVHPU		1221
Wayne	03		WVHPU		1221

	41.946085	-70.579727	M
611110	37.519538	-82.362530	N
	47.434169	-117.384157	N
721211	41.666920	-78.823240	N
	34.364578	-82.292956	N
	39.006028	-91.241173	N
	39.074827	-90.863148	N
	29.864420	-95.128110	N
	38.089254	-81.350916	N
	29.751070	-98.421800	N
	32.293870	-97.734100	N
	38.185352	-81.237612	N
	38.322550	-81.032905	N
	38.182773	-90.457819	N
	38.764722	-86.995389	N
	32.749147	-96.998990	N
	39.420033	-80.336980	N
611110	37.363556	-82.308750	N
	37.052930	-104.857880	N
	39.975278	-77.191111	N
	44.988842	-92.657534	N
	43.577622	-104.133442	N
	32.801973	-91.175232	N
	38.392848	-80.728695	N
	41.958285	-71.877297	N
212111	37.458611	-82.842778	N
	39.754530	-105.006810	N
813211	41.683465	-93.229358	N
	44.681615	-106.996350	N
	41.536040	-81.116960	N
	47.341287	-122.330283	M
	42.763889	-74.119167	N
	38.276151	-81.050606	N
	38.046455	-81.236512	N
	37.784760	-82.075140	N
	38.006757	-82.259545	N
336211	38.176550	-84.799869	N
424710	37.013480	-86.382620	N
	37.859759	-82.177343	N
	38.018156	-82.239244	N
	37.256115	-81.220097	N
	42.824810	-108.684090	N
	29.931871	-89.980902	N
212111	37.034722	-82.827778	N
	38.343350	-81.460919	N
	37.980357	-82.272345	N

N	19.4	
N	0.006	0.006
N		
N	0.008	
N		
N		
N		
N	0.009	
N		
N	0.35	0.075
N	0.02	
N		
N		
N		
N		
N	0.024	0.024
N		
N	0.02	0.009
N	1.3	
N	0.149	
N		0.025
N		
N		
N		
N		
N	0	0
N		
N	0.0093	0.009
N		
N		0.004
N	11.2	
N		
N		
N		
N		
N		
N	0	0
N		
N		
N		
N		
N		
N		1.5
N	0	0
N		
N		

NON-POTW	N	EPA	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	Y	State	Expired
NON-POTW	N	State	Admin Continued
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Terminated
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Expired
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Expired
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Expired
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Expired
NON-POTW	N	State	Expired
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued

NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	

Failure to Report DMR - Not Received	2	3
Failure to Report DMR - Not Received	2	4
Failure to Report DMR - Not Received	8	12
Failure to Report DMR - Not Received	1	7
Failure to Report DMR - Not Received	6	10
Failure to Report DMR - Not Received	2	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	6	12
Failure to Report DMR - Not Received	8	10
Compliance/Permit Schedule - Violations	10	12
Failure to Report DMR - Not Received	4	4
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	4	8
Failure to Report DMR - Not Received	8	9
Failure to Report DMR - Not Received	2	5
Failure to Report DMR - Not Received	10	12
Failure to Report DMR - Not Received	7	9
Failure to Report DMR - Not Received	2	4
Effluent - Monthly Average Limit	6	12
Failure to Report DMR - Not Received	1	3
Effluent - Monthly Average Limit	7	7
Failure to Report DMR - Not Received	9	12
Effluent - Monthly Average Limit	7	10
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	4	7
Failure to Report DMR - Not Received	7	12
Compliance/Permit Schedule - Violations	8	12
Failure to Report DMR - Not Received	4	5
Failure to Report DMR - Not Received	1	10
Failure to Report DMR - Not Received	1	3
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	9	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	6	12
Failure to Report DMR - Not Received	2	12
Failure to Report DMR - Not Received	3	7
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	5	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	11	12
Failure to Report DMR - Not Received	2	4
Failure to Report DMR - Not Received	8	9
Failure to Report DMR - Not Received	9	12
Failure to Report DMR - Not Received	5	12

_____VSS_	30	17.0212766	0
_____V___VS_S_	92	100	0
VVVVSSSSSSSSV	77	100	0
__V_VVV_VV_S_	36	100	0
__VVSSVVSSSS_	6	100	0
SVVVVVVVVVVVSV	467	23.80952381	0
SSSSSSSSSSSSV	91	100	0
VVVVVVSSSSSS_	61	82.35294118	0
_VV_SSSSSSSS	61	100	0
_VSSSSSSSSSSV	118	22.53521127	0
_____SSSS_	63	19.6969697	0
SSSSSSSSSSSS_	56	100	0
S_____VVVVSSS_	3	83.58208955	0
___VSSSSSSSS_	93	100	0
_VV_S_V_____S_	155	40	2
SSSSSSSSVVSS_	213	84.61538462	0
___VVSSSSSSS_	56	100	0
V_____VS_S_	92	100	0
VVVVVVSSSSSSV	98	10.25641026	0
_____UVVS_	34	15.68627451	0
_____SSSSSSS_	120	100	2
_VVSSSSSSSSSV	2	100	0
VSV__VSSSSSS_	5	50	4
SSSSSSSSSSSS_	92	100	0
S_____VV_VSSS_	2	100	0
VVVVVSSSSSSS_	61	100	0
VVVVSSSSSSSSV	32	100	0
_____VSSSS_	114	100	0
V__VVVVVVVVS_	184679	100	0
_V___V_____S_	3	22.22222222	0
VVVVVSSSSSSSV	8	86.11111111	0
VSVSSSSSSSVS_	5	100	2
SSSSSSSSSSSS_	61	100	0
SSSSSSSSSSSS_	62	100	0
SSSSSSSSSSSS_	92	100	0
VVVVVVSSSSSS_	30	100	0
VVVVVVVVVVSS_	125	92.30769231	0
___VV_V_VSSS_	122	69.56521739	0
SSSSSSSSSSSS_	28	51.92307692	0
VVVVVVVSSSSS_	30	100	0
SSSSSSSSSSSS_	31	61.2244898	0
VSSSSSSSSSSS_	2	100	0
_____V_____VSS_	3	38.88888889	0
___SVSSSSSSS_	30	84.21052632	0
SSSSSSSVVVSS_	31	38.23529412	0
VVVVVVVSSSSS_	30	100	0

N		Y	Y	Reporting
N		N		
N		Y	N	Reporting
N		N		
Y	Y	Y	Y	Reporting
N		Y	N	
N		Y	N	Reporting,Schedule
N		N		Reporting
N		N		Reporting
Y	N	N		Schedule
N		N		Reporting
N		N		Reporting
N		N		Reporting
N		Y	Y	Reporting
N		Y	Y	
N		N		Reporting
N		N		Reporting
N		N		
N		Y	N	
N		N		
N		N		Reporting
N		N		Reporting
N		N		
N		N		Reporting
N		N		Reporting
N		N		Reporting
N		Y	N	Schedule
N		Y	Y	Reporting
N		N		
N		N		
N		Y	N	Reporting
Y	Y	N		Reporting
N		N		Reporting
N		N		Reporting
N		N		Reporting
N		N		Reporting
N		N		Reporting
N		N		Reporting
N		N		Reporting
N		N		Reporting
N		N		Reporting
Y	N	N		Reporting
Y	Y	N		Reporting
Y	N	N		Reporting
N		N		Reporting
N		N		Reporting

1	7	2.1		0
2			15	0
5	606	2.1	1	0
7	30		1	0
2	9	2.1		0
6			1	0
2	54	2.1,2.2	1	0
2		2.1	1	0
2	598	2.1	15	0
5		2.2	5	1
5	22	2.1	4	0
3	6344	2.1	13	0
3	266	2.1	11	0
2		2.1	1	0
9		1	3	0
6	54	2.1	2	0
3	1370	2.1	16	0
2			14	0
7			2	0
5	5			0
4	304	1,2.1	1	0
2	5	2.1	4	0
5		1		0
3	2322	2.1	14	0
2	39	2.1	1	0
2	441	2.1	1	0
2	763	2.2		0
7	9	2.1	1	0
3	12		6	0
3	2		1	0
2	560	2.1	1	0
5	49	1,2.1		0
3	4873	2.1	17	0
3	13319	2.1	12	0
3	214	2.1	17	0
2	979	2.1	20	0
5	15	2.1	3	0
4	14	2.1	1	0
2	847	2.1	15	0
2	2341	2.1	16	0
2	79	2.1	15	0
2	72	2.1	2	0
3	6	2.1	1	0
1	450	2.1		0
2	122	2.1	10	0
2	5277	2.1	14	0

0	2635	06/28/2004	04/02/2014
15	85		03/26/2021
1	1159		04/17/2018
1	337		07/17/2020
0	2264		04/08/2015
1	1528		04/13/2017
1	857		02/13/2019
1	837		03/05/2019
15	240		10/22/2020
4	186	11/01/2016	12/15/2020
4	144		01/26/2021
13	96		03/15/2021
11	106		03/05/2021
1	310		08/13/2020
3	256		10/06/2020
2	236		10/26/2020
16	87		03/24/2021
14	38		05/12/2021
2	744		06/06/2019
0			
1	1361		09/27/2017
4	348		07/06/2020
0			
14	143		01/27/2021
1	1732		09/21/2016
1	577		11/20/2019
0			
1	823		03/19/2019
6	115		02/24/2021
1	229		11/02/2020
1	704		07/16/2019
0	4362		07/10/2009
17	100		03/11/2021
12	93		03/18/2021
17	68		04/12/2021
20	47		05/03/2021
3	375		06/09/2020
1	597		10/31/2019
15	47		05/03/2021
16	129		02/10/2021
15	60		04/20/2021
2	1506		05/05/2017
1	544	08/22/2007	12/23/2019
0	11901	11/16/1982	11/18/1988
10	127		02/12/2021
14	115		02/24/2021

1		11/23/2020	
	2		
	16		
			01/17/2008
	1		
1			09/07/2018
	2		
			06/06/1995
	2		
	2		
	3		
	2		
	1		
1	9		01/31/2019
	3		
	11		
	7		12/22/2015
	5		
	4		
	2		02/09/2011
	3	02/29/2000	05/11/2004
	6	11/26/2014	08/23/2013

		1087.640946	
	10/14/2020	9.41754177	0.010453471
		74.80748602	
		20.68418165	
	09/09/2014	479.8386357	
		36.8556048	
		8.1122391	0.009004585
	11/22/1999	1.564760786	0.782380393
		3.389113224	0.203346793
		64.4	
		62.7	
		0.055927579	0.062638889
		0.049255413	0.055166062
		6.98720841	0.007755801
	06/25/2019	4.003396673	
		30	
		0.25406331	0.005148568
	09/28/2020	6.151781318	0.006828477
		14.74224192	
		47.82515478	
		97.08105149	
	07/13/2020	1.1367E-06	4.700917984
	03/26/2020	45.35354582	
		167.4125788	
		0.772970363	0.386485181
	11/26/2020	3.525669249	0.019743748
		1.466963237	0.151097213
	09/26/2011	10.88348	
	05/10/2017	0.04006044	4.44671E-05
	11/14/2012	0.006119332	0.003059666
	10/21/2019	336.1337986	
	01/28/2020	38.59898507	
		0.003427571	0.00383888
		0.005666763	0.0020027
		0.001955951	0.002190665
		1.419641843	0.085178511
	03/16/2021	34.53236635	
	09/15/2020	73.6471129	
		1.226570552	0.073594233
		1.132771435	0.067966286
		1.050625099	0.063037506
	12/28/2020	2.64265E-07	1.092893581
11/29/2000	05/10/2011	122.5006124	
	11/26/2020	633.5384817	
		0.209081846	0.234171668
		0.791393992	0.04748364

Solids, total suspended
Ammonia
Ammonia|BOD, 5-day, 20 deg. C|Solids, total suspended
BOD, carbonaceous [5 day, 20 C]|Coliform, fecal general
Solids, total suspended
BOD, 5-day, 20 deg. C|E. coli|Solids, suspended percent removal
Ammonia
Chlorine|Solids, total suspended
Aluminum
Flow, in conduit or thru treatment plant|Phosphorus|Solids, total suspended
Solids, total suspended
Selenium
Selenium
Ammonia
Solids, total suspended
E. coli|Flow, in conduit or thru treatment plant|Solids, total suspended
Aluminum|Solids, total suspended
Ammonia
Solids, total suspended|Whole effluent toxicity
Oxygen|Solids, total suspended|pH
Nitrogen
Radium-226
Carbon
Solids, total suspended
Chlorine
Iron
Manganese|pH
BOD, carbonaceous [5 day, 20 C]|Solids, total suspended

Ammonia|Flow
Chlorine|Oxygen
BOD, carbonaceous [5 day, 20 C]
Foaming agents|Oil and grease|pH
Aluminum|Selenium|Solids, total suspended
Aluminum|Selenium
Selenium
Aluminum
Oil and grease|Solids, total suspended
Oil and grease|Solids, total suspended
Aluminum
Aluminum
Aluminum
Radium-226
Solids, total suspended
Solids, total suspended
Selenium
Aluminum

242249 nViroID=-2092300728207323132	PA0025534	WPC	
241758	PA0081604	WPC	
S		1	
		A	

		Y	
NetDMR Approved 9/10/2013			
4600		Y	
		Y	
SEG 1001		Y	
		Y	
SEG 1908			
1229			
		Y	
		Y	
		Y	
SEG 1807			
		Y	
NetDMR Approved 9/10/2013			
4300		Y	
		Y	
April 2017		Y	
		Y	
		Y	
		Y	
	01		
		Y	
		Y	
		Y	
		Y	
NetDMR Approved 7/13/2012			
NetDMR Approved 5/21/2014		Y	
		Y	
		Y	
		Y	
NetDMR Approved 5/18/2015	Q2		
		Y	

FECAL COLIFORM | NON-NATIVE AQUATIC PLANTS | NUTRIENT/EUTROPHICATION BIOLOGICAL INDICATORS

MERCURY
DISSOLVED OXYGEN

DIOXIN - FISH CONSUMPTION ADVISORY | PCBS - FISH CONSUMPTION ADVISORY
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | PH

ALUMINUM, DISSOLVED | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | SELENIUM
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | SELENIUM

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON

PATHOGENS | SILTATION

PH

ESCHERICHIA COLI (E. COLI) | IRON | NITROGEN, TOTAL | PHOSPHORUS, TOTAL | SEDIMENTATION/SILTATION | SPECIFIC
ESCHERICHIA COLI (E. COLI)

FECAL COLIFORM
ALGAE | ESCHERICHIA COLI (E. COLI)

ALUMINUM, DISSOLVED | FECAL COLIFORM | IRON | PH | SELENIUM
ALUMINUM, DISSOLVED | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | PH | SELENIUM
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | PH | SELENIUM
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS

ESCHERICHIA COLI (E. COLI) | NUTRIENT/EUTROPHICATION BIOLOGICAL INDICATORS
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | SELENIUM

Nitrogen, ammonia total (as N)

Polychlorinated biphenyls (PCBs)
Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Selenium, total recoverable | pH

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Arsenic, total recoverable | Barium, total recoverable | Cadmium
Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | Selenium, total rec

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Beryllium, total recoverable (as Be) | Iron, total (as Fe) | Mangane

Coliform, fecal general | Solids, total suspended

Alkalinity, total (as CaCO3) | pH

Iron, total recoverable | Manganese, total recoverable | Selenium, dry weight | Selenium, total recoverable | Solids, sett
E. coli

E. coli
E. coli, MTEC-MF | Nitrogen, ammonia total (as N)

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | Selenium, total rec
Alkalinity, total (as CaCO3) | Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Calcium, total (as Ca) | Iron, total (as
Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | Selenium, total rec

Nitrogen, total (as N)

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Antimony, total (as Sb) | Arsenic, total (as As) | Beryllium, total re

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Calcium, total (as Ca) | Iron, total (as Fe) | Magnesium, total (as M

https://echo.epa.gov/detailed-facility-report?fid=MA0003557&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KY0028525&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WA0991010&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0025534&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=SC0048356&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0118192&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0125563&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0087491&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0094609&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0133825&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0138827&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1015176&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1019601&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0106771&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IN0064386&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0132128&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0067733&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KY0106534&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CO0048054&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0081604&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WI0060585&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WY0096202&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=LA0127298&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1022172&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CT0020893&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KY0111961&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CO0049003&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0073181&sys=ICP

https://echo.epa.gov/detailed-facility-report?fid=WY0056308&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0131687&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WA0023451&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NY0268275&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1021907&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1021931&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1008277&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1008072&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KY0107743&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KY0093858&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1017179&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1013009&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0048437&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WY0033898&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=LA0081353&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KY0003727&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0094528&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1016962&sys=ICP

2454	2	SMYRNA READY MIX PLANT #205
2455	0	SLABCAMP STOCKTON DEEP MINE
2456	1	BLOOMINGTON ISD
2457	0	COLONY BAY SOUTH AREA
2458	0	M&T MINING/SAN SUE
2459	1	SOUTHERN PETROLEUM - SOMERSET
2460	0	COAL LOADING FACILITY
2461	0	CASCADE VILLAGE WWTF
2462	0	BKS INC, KEITHS SUPERSTORE NUMBER 87
2463	0	AMERICAN TRUCK PLAZAS LLC WWTP
2464	0	TOUTLE STP
2465		PAINTED ROCK SURFACE MINE
2466	0	BAKER SUBDIVISION WWTF
2467	0	GREENBRIER COMPLEX
2468	2	NIPRO PHARMAPARCKAGING AMERICAS CORP.
2469	0	ANNISTON WWTP
2470	0	GLENCO CONVEYOR
2471	4	PHILLIP SEAWRIGHT, CHATEAU LANE APARTMENTS
2472		WILLIAMSBURG PLASTICS
2473	1	KANAWHA DIVISION SURFACE MINES
2474	0	DEEP MINES #A AND #AA
2475	0	BIG MOUNTAIN PREPARATION PLANT & REFUSE AREA
2476	6	MINE NO. 4, MINE NO, 5
2477	0	METHODIST HOME BOY'S RANCH
2478	0	KOBER'S MHP WWTF
2479	0	JAY TWP WATER AUTH WTP
2480	0	CARBON HAULROAD
2481	0	ROCK RIVER POTABLE WATER PLANT
2482	0	JOHNS CREEK ELEMENTARY SCHOOL
2483	0	STOUTLAND WWTP
2484	0	AGAPE HOUSE
2485	0	HUNTSBURG COMMUNITY CENTER
2486	0	BELOIT WASTEWATER TREATMENT FACILITY
2487	0	FREEPORT NO.2 DEEP MINE
2488	0	LYNN BRANCH MINE NO. 2
2489	0	NEWTOWN WWTF
2490	1	OAK FOREST SUBDIVISION WWTP
2491	0	ROLLEM FORK #2 SURFACE MINE, HAULROAD, UNDERGROUND MINE #4
2492	4	GORDON TERMINAL SERVICE CO
2493	0	SONNYS FAMILY RESTAURANT
2494	0	PA GRAIN PROCESSING
2495	0	VILLAGE OF COOLVILLE WWT FACILITY
2496	0	ROLLING VALLEY ESTATES
2497	0	BROOKS RUN MINING COMPANY, LLC
2498	0	CALHOUN SCHOOL
2499	0	SHELDON VILLAGE OF
2500	0	KENCOIL INC.

KY0106101	998 OLD FINCHVILLE RD
WV1019635	300 MORGAN MASSEY DRIVE
TX0127353	APPROX 2 MI SW INTEX OF FMR 616 AND US HWY 87
WV0058238	SHAFFER ROAD
WV1027735	1159 NICK RAHALL GREENWAY
KY0097969	605 S MAIN ST
WV1011162	ROUTE 82 WEST
CO0039691	50827 US HWY 50 N
MS0045144	8230 FIRETOWER ROAD
PA0232963	1460 N RIDGE RD
WA0037770	200 S TOUTLE RD
WV1028464	22 MINE ROAD
MO0118052	7400 S ROUTE NN
WV1021893	P.O. BOX O
NJ0004171	1633 WHEATON AVE
MO0114928	COUNTY ROAD 328
WV1022083	PO BOX 100
MS0036862	1540 CHATEAU LANE
KY0097578	40 WILLIAMSBURG PLASTICS RD
WV0093912	STATE ROUTE 3
WV0024937	SHAFFER ROAD EXIT
WV0065617	SHAFFER ROAD
WV1004671	250 WEST MAIN STREET, SUITE 210
TX0126217	1439 METHODIST RANCH RD
MO0095583	2622 HIGHWAY N
PA0263877	16 TAYLOR ST
WV1015257	DR 76
WY0035041	UNKNOWN
KY0028517	8302 META HWY
MO0124419	0.1 MILES NW OF ELM ST
MO0103772	1095 N. SERVICE ROAD WESR
OH0143065	12406 MADISON RD
WI0023370	555 WILLOWBROOK ROAD
WV1000527	61 MISSIOUR RUN ROAD
WV1028537	119 NORTH SOUTH ROAD
MO0117871	1 MILE SOUTH OF HWY EE AND HWY 139
MO0113263	SW OF RED OAK DRIVE
WV1015834	9104 TWELVEPOLE CREEK ROAD
NJ0033014	2 HOOK RD
OH0126373	6211 YOUNGSTOWN-KINGSVILLE RD
PA0229211	250 TECHNOLOGY DR
OH0139815	26319 MAIN ST
PA0102822	369 EAGLE MILL RD
WV1013793	ROUTE 9
TN0054828	SHERWOOD AVENUE
WI0025453	W5871 COUNTY HIGHWAY V V, SHELDON, WISCONSIN
LA0100625	2805 ENGINEERS ROAD

SHELBYVILLE	KY	40065	Y	110022851029
JULIAN	WV	25529	N	110070204046
BLOOMINGTON	TX	77951	N	110024412161
MADISON	WV	25130	N	110010863280
FAYETTEVILLE	WV	25840	N	110069996645
SOMERSET	KY	42501	Y	110009696445
COWEN	WV	26206	N	110069590213
DURANGO	CO	81301	Y	110010053609
PASS CHRISTIAN	MS	39571	N	110002308119
MILTON	PA	17847-7877	N	110010962912
TOUTLE	WA	98649-9706	N	110006684748
HOLDEN	WV	25625	N	110070387397
FULTON	MO	65251	N	110006725838
RUPERT	WV	25984	N	110059302874
MILLVILLE CITY	NJ	08332	N	110004150301
ANNISTON	MO	63820	N	110013051954
OAK HILL	WV	25560	Y	110069563109
STARKVILLE	MS	39759	N	110011054517
WILLIAMSBURG	KY	40769	N	110003248049
PEYTONA	WV	25154	Y	110069605500
MADISON	WV	25130	N	110010866456
MADISON	WV	25130	N	110010862496
LEXINGTON	KY	40507	N	110069994996
WACO	TX	76705	N	110039185814
PACIFIC	MO	63069	N	110009874350
BYRNEDALE	PA	15827-9730	N	110044898992
SCARBRO	WV	25917	N	110069995566
UNKNOWN	WY	00000	N	110055164254
PIKEVILLE	KY	41501	N	110021508411
STOUTLAND	MO	65567	N	110022427756
ST. CLAIR	MO	63077	N	110009873002
HUNTSBURG	OH	44046	N	110041946160
BELOIT	WI	53511	N	110005513060
COWEN	WV	26206	N	110069584505
HOLDEN	WV	25625	N	110070626337
NEWTOWN	MO	64667	N	110009869393
ROLLA	MO	65401	N	110006726953
DUNLOW	WV	25511	Y	110069595600
BAYONNE CITY	NJ	07002	N	110009838373
JOHNSTON	OH	44410	N	110008585735
CLEARFIELD	PA	16830-2663	Y	110035857775
COOLVILLE	OH	45723	N	110044901979
BUTLER	PA	16001-8789	Y	110010963421
SUTTON	WV	26601	N	110069582106
CALHOUN	TN	37309	Y	110027783717
SHELDON	WI	54766	N	110010888245
BELLE CHASSE	LA	70037	N	110000448622

Shelby	04		LV	3273
Kanawha	03		WVHPU	1221
Victoria	06		14	8211
Boone	03		WVHPU	1221
Nicholas	03		WVHPU	1221
Pulaski	04		CO	5171
Webster	03		WVHPU	1221
La Plata	08			4952
Harrison	04		SRO	5541
Northumberland	03		04	4952
Cowlitz		10		4952
Mingo	03		WVHPU	1221
Callaway	07		MO007	4952
Greenbrier	03		WVHPU	1221
Cumberland	02		SE	3229
Mississippi	07			4952
Fayette	03		WVHPU	1221
Oktibbeha	04		NRO	6513
Whitley	04		LO	3089
Kanawha	03		WVHPU	1221
Raleigh	03		WVHPU	1221
Boone	03		WVHPU	1221
	03		WVHPU	1221
McLennan	06		09	8361
Franklin	07			6515
Elk	03		06	4941
Kanawha	03		WVHPU	1221
	08			
Pike	04		HA	8211
Camden	07			4952
Franklin	07		MO007	4952
Geauga	05		3P	9111
Rock	05		12	4952
Nicholas	03		WVHPU	1221
Logan	03		WVHPU	1221
Sullivan	07			4952
Phelps	07			4952
Wayne	03		WVHPU	1221
Hudson	02		NE	4226
Trumbull	05		3P	5812
Clearfield	03		04	2869
Athens	05		0P	4952
Butler	03		06	6515
Webster	03		WVHPU	1221
McMinn	04			4952
Rusk	05		83	4952
Plaquemines	06		KA	7694

327320	38.205600	-85.247610	N
	38.280051	-81.370416	N
	28.673671	-96.852265	N
	37.856758	-81.720928	N
	38.334250	-80.865900	N
424710	37.085556	-84.610278	N
	38.433348	-80.553390	N
	37.656806	-107.808889	N
447110	30.405050	-89.248940	N
	41.018540	-76.795080	N
	46.324516	-122.730004	N
	37.737561	-82.114841	N
	38.791028	-91.986361	N
	38.033154	-80.656694	N
327212	39.412481	-75.031340	N
	36.823300	-89.331000	N
	38.039255	-81.239812	N
531110	33.428389	-88.870889	N
326121	36.768222	-84.155611	N
	38.226152	-81.307014	N
	37.767259	-81.458120	N
	38.004456	-81.636725	N
	38.047790	-84.498640	N
	31.585444	-97.036167	N
	38.450583	-90.795611	N
	41.292417	-78.507417	N
	38.001456	-81.426218	N
	41.729630	-106.006310	N
611110	37.564444	-82.455000	N
	37.817639	-92.514528	N
	38.336944	-91.018278	N
	41.533164	-81.052823	N
	42.499208	-88.995781	M
	38.470404	-80.624151	N
	37.781160	-81.941735	N
	40.364269	-93.332915	N
	37.969617	-91.743181	N
	38.017557	-82.245944	N
	40.651419	-74.101572	N
	41.388480	-80.665510	N
	41.028280	-78.424620	N
	39.221473	-81.797850	N
	40.866732	-79.978113	N
	38.492847	-80.628092	N
	35.292400	-84.744280	N
	45.310700	-90.959500	N
	29.837590	-90.047920	N

N	0	0
N		
N	0.005	0.005
N		
N		
N	0	0
N		
N	0.12	
N	0.005	
N	0.075	
N	0.5	
N		
N	0.004655	0.003827
N		
N		0.0845
N		
N		
N	0.0006	
N	0	
N		
N		
N		
N		
N	0.0075	0.0075
N		
N	0.017	
N		
N		
N	0.006	0.009
N		
N	0.002	0.001
N		0.006
N	9.5	11
N		
N		
N		
N		
N		
N		0.00075
N		0.002
N	0.693	
N	0.0789	
N	0.025	
N		
N	0.012	0.006
N	0.864	0.05
N		0.5

NON-POTW	N	State	Terminated
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Expired
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Expired
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Expired
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective

NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	Industrial Stormwater
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	Biosolids, POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	

Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	5	6
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	7	10
Failure to Report DMR - Not Received	4	7
Failure to Report DMR - Not Received	11	12
Compliance/Permit Schedule - Violations	2	12
Failure to Report DMR - Not Received	5	7
Failure to Report DMR - Not Received	8	8
Failure to Report DMR - Not Received	8	12
Failure to Report DMR - Not Received	4	5
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	1	12
Failure to Report DMR - Not Received	8	12
Failure to Report DMR - Not Received	8	12
Failure to Report DMR - Not Received	5	12
Failure to Report DMR - Not Received	4	5
Failure to Report DMR - Not Received	8	9
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	6	8
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	9	10
Failure to Report DMR - Not Received	2	12
Failure to Report DMR - Not Received	2	4
Failure to Report DMR - Not Received	11	12
Failure to Report DMR - Not Received	8	9
Failure to Report DMR - Not Received	2	4
Failure to Report DMR - Not Received	11	12
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	4	5
Failure to Report DMR - Not Received	5	6
Failure to Report DMR - Not Received	1	6
Failure to Report DMR - Not Received	2	6
Failure to Report DMR - Not Received	10	12
Failure to Report DMR - Not Received	3	7
Failure to Report DMR - Not Received	5	7
Failure to Report DMR - Not Received	2	9
Failure to Report DMR - Not Received	8	9
Failure to Report DMR - Not Received	3	7
Failure to Report DMR - Not Received	3	4
Failure to Report DMR - Not Received	1	2
Failure to Report DMR - Not Received	1	12
Failure to Report DMR - Not Received	2	12
Failure to Report DMR - Not Received	4	4
Failure to Report DMR - Not Received	1	3

SSSSSSSSSSSS_	93	100	0
SSSSSSSSSSSS_	31	100	0
SS____S__VSS_	59	87.87878788	0
SSSSSSSSSSSS_	59	100	0
__VVVSSSSSSS_	31	50	0
___VV__VSSSS_	62	88.88888889	0
VSSSSSSSSSSS_	62	100	0
VVVVVVVVVVVSSV	30	33.33333333	0
__V___VSSSSS_	1095	100	0
_____SSSSSSSS_	119	16.66666667	0
VVVSVSSSSSSSV	15	100	2
_____VSSSS_	31	94.11764706	0
SSSSSSSSSSSSV	191	100	0
VVVVVVVVVVVVS_	28	33.65384615	0
VVVVSSSSSSSSV	7	24.48979592	0
VVVVSSSSSSSSV	309	100	0
VVVVVVVSSSSS_	31	100	0
__VSSS_____S_	732	100	0
___VSSSSSSSS_	92	88.88888889	0
SSSSSSSSSSSS_	31	100	0
V___V_SSSSSS_	1	88.4057971	0
SSSSSSSSSSSS_	31	100	0
SSSSSSSSSSSS_	92	98.38709677	0
SSS__VSSSSSS_	32	84.84848485	0
VVVVVVVVVVVSSV	93	100	0
_V_____VSS_	30	100	0
SSSSSSSSVSSS_	62	80.43478261	0
SSSSSS_VS__S_	2	100	0
____V___VS_S_	91	60	0
VSSSSSSSSSSSV	183	100	0
VVVSSVSSSSVSV	372	100	0
V_____SSS_S_	1	16.66666667	0
____VU_SSSSS_	30	69.76744186	0
__V____VVVVS_	31	100	0
_____VVVVSS_	61	82.53968254	0
SSSSSVVSSSSSV	32	100	0
__V____VVSSSV	90	50	0
__V___VSSSSS_	30	100	0
_V__VVVVVS_SV	6	100	0
V_S_SSSSSS_S_	32	100	0
____V_VVVSSS_	30	12.82051282	0
_____VSSS_	8	100	0
V_____S_	30	70	0
VVVVVVVVVVVS_	28	69.23076923	0
VVVVSVVVVVVSV	64	100	0
_____S___SSS_	7	76.92307692	0
_V____V____S_	183	100	0

N		N		Reporting
N		N		Reporting
Y	Y	N		Reporting
N		N		Reporting
N		N		Reporting
N		N		Reporting
N		N		Reporting
N		Y	N	Schedule
N		N		Reporting
N		N		Reporting
N		Y	N	Reporting
N		N		Reporting
N		Y	N	Reporting
N		N		
N		Y	N	Reporting
N		Y	N	Reporting
N		N		Reporting
N		N		Reporting
N		N		Reporting
N		N		Reporting
Y	Y	N		Reporting
Y	N	N		Reporting
N		N		Reporting
N		N		Reporting
Y	N	Y	Y	Reporting
N		N		Reporting
N		N		Reporting
N		N		Reporting
N		N		
N		Y	N	Reporting
N		Y	N	Reporting
N		N		Reporting
Y	Y	N		Reporting
N		N		
N		N		Reporting
N		Y	N	Reporting
N		Y	Y	Reporting
N		N		Reporting
N		Y	N	
N		N		Reporting
N		N		Reporting
N		N		Reporting
N		N		
N		N		
N		N		
N		N		Reporting
Y	Y	Y	Y	

4		2.1		0
2	552	2.1	9	0
4	56	2.1	5	0
2	11185	2.1	18	0
1	98	2.1		0
3	15	2.1	1	0
2	1157	2.1	15	0
1		2.2	1	0
4		2.1	1	0
5		2.1	13	0
3	952	1,2.1		0
2	552	2.1	19	0
3	56	2.1	1	0
2	139		15	0
7		2.1	2	0
6	29	2.1	1	0
2	6666	2.1	13	0
4	14	2.1	1	0
2	14	2.1	5	0
2	4822	2.1	10	0
1	925	2.1	11	0
2	2956	2.1	14	0
3	309	2.1	18	0
3	48	2.1	2	0
2	20	2.1	1	0
1	36	2.1	1	0
2	186	2.1	14	0
2	36	2.1	6	0
1			13	0
2	75	2.1	1	0
5		2.1	1	0
1	2	2.1	1	0
1	216	2.1	4	0
2	321		16	0
2	253	2.1	6	0
2	61	2.1	2	0
1	5	2.1	1	0
1	1269	2.1	16	0
3			3	0
2	44	2.1	1	0
1	12	2.1	16	0
2	20	2.1	1	0
1			1	0
1	642		19	0
4	33		1	0
1	40	2.1	3	0
3			1	0

0	2293		03/10/2015
9	73		04/07/2021
5	472		03/04/2020
18	92		03/19/2021
0			
1	1465		06/15/2017
15	92		03/19/2021
1	1132		05/14/2018
1	1419		07/31/2017
13	109		03/02/2021
0	2370		12/23/2014
19	87		03/24/2021
1	967		10/26/2018
15	193		12/08/2020
2	829	05/14/1976	03/13/2019
1	76		04/04/2021
13	93		03/18/2021
1	1367		09/21/2017
5	379		06/05/2020
10	93		03/18/2021
11	102		03/09/2021
14	59		04/21/2021
18	151		01/19/2021
2	564		12/03/2019
1	1185		03/22/2018
1	904		12/28/2018
14	157		01/13/2021
6	199		12/02/2020
13	107		03/04/2021
1	698		07/22/2019
1	333		07/21/2020
1	190		12/11/2020
4	527	03/07/2005	01/09/2020
16	96		03/15/2021
6	87		03/24/2021
2	698		07/22/2019
1	571		11/26/2019
16	108		03/03/2021
3	389		05/26/2020
1	1276		12/21/2017
16	443		04/02/2020
1	1566		03/06/2017
1	292		08/31/2020
19	89		03/22/2021
1	843		02/27/2019
3	669		08/20/2019
1	842		02/28/2019

	3		
1	7		08/14/2018
	3		09/25/1996
	3		
	1		
	7		
	1		
	4		
	3		
			11/30/2009
			03/20/2009
	1		
1			04/17/2017
	2		
	2		
	1		
		09/11/1997	06/07/1990
	1		
			05/23/2014
	2		03/05/2013
	2		
	1		
1	3		04/13/2018

	10/22/2020	57.60891574	
		0.175849307	0.196951224
	06/04/2021	57	
		0.15916814	0.178268317
		8.86697779	0.049655076
	10/21/2020	101.4642812	
		0.8904234	0.004986371
		10.5158655	0.011672611
	10/26/2020	47.21707069	
	05/03/2019	19.62711182	
	04/24/2019	98	
		0.093323544	0.104522369
		92.139012	
		0.302862984	0.018171779
	03/13/2019	2.846427463	
		7.2442629	
		0.223537255	0.013412235
	05/04/2021	36.5	
	10/05/2020	200.8822418	
		0.03744249	0.041935589
		3.15475965	0.189285579
		0.024980288	0.027977923
		69.22444032	
	07/05/2011	66.96	
		0.123696624	0.000137303
		2.306884193	0.138413052
		0.007779096	0.008712588
	04/24/2019	0.014021154	0.007010577
	10/13/2020	5.46825006	0.006069758
	12/31/2019	0.013214938	0.006607469
		10.44897291	
	04/14/2015	0.895651287	0.447825644
	09/18/1987	376.8322495	
		0.006706118	0.007510852
		0.029059843	0.001743591
		152.9988324	
	11/01/2020	4.813261866	0.005342721
		1.879335392	0.112760123
06/21/1983		50.99290508	
	07/20/2015	4.08783E-05	2.04392E-05
	05/13/2020	2.7040797	0.015142846
	12/15/2017	1.27693E-07	6.38463E-08
		0.51077061	0.255385305
		2.301712641	0.012889591
	07/25/2017	16.95674966	
		296.8854171	
	02/26/2014	39.62618483	

Solids, total suspended
Selenium
Solids, total suspended
Selenium
Iron
Solids, total suspended
Iron
Ammonia
BOD, 5-day, 20 deg. C|Coliform, fecal general|Solids, total suspended
BOD, carbonaceous [5 day, 20 C]|Chlorine|Solids, total suspended
Solids, total suspended
Selenium
BOD, 5-day, 20 deg. C|Solids, total suspended
Aluminum
Solids, total suspended|Temperature, water deg. centigrade|pH
Solids, suspended percent removal|Solids, total suspended|pH
Aluminum
Coliform, fecal general|Flow, in conduit or thru treatment plant|Solids, total suspended
Solids, total suspended|pH
Selenium
Aluminum
Selenium
Aluminum|Solids, total suspended
Solids, total suspended
Ammonia
Aluminum
Selenium
Chlorine|pH
Ammonia
Chlorine|Solids, suspended percent removal
BOD, 5-day, 20 deg. C|Solids, total suspended
Chlorine
Phosphorus
Selenium
Aluminum
Oil and grease
Ammonia
Aluminum
BOD, 5-day, 20 deg. C|Hydrocarbons, in H2O, IR, CC14 extractible chromatograph
Chlorine
Iron
Chlorine|E. coli
Chlorine
Iron
Solids, total suspended
Solids, total suspended
BOD, 5-day, 20 deg. C

			E
DOMESTIC			
	509893	PA0232963	WPC
	47085		
DOMESTIC			
			E
	543482	PA0263877	WPC
	46398		
	699361	PA0229211	WPC
	248801	PA0102822	WPC

NetDMR Approved 12/20/2012		Y	
		Y	
SEG 2453			
		Y	
NetDMR Approved 11/19/2013			
		Y	
	4400		
		Y	
		Y	
		Y	
NetDMR Approved 4/29/2014			
		Y	
		Y	
		Y	
		Y	
SEG 1242			
	4600		
		Y	
NetDMR Approved 9/10/2013			
		Y	
		Y	
		Y	
		Y	
		Y	
		Y	
	4400	Y	
		Y	
	4600		
		Y	
		Y	

NUTRIENT/EUTROPHICATION BIOLOGICAL INDICATORS | ORGANIC ENRICHMENT (SEWAGE) BIOLOGICAL INDICATORS | S
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FLOW REGIME MODIFICATION | IRON | SELENIUM

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | SELENIUM

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | SELENIUM

PCBS IN FISH TISSUE | PHOSPHORUS, TOTAL

ALUMINUM, DISSOLVED | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | PH

ALUMINUM, DISSOLVED | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | SELENIUM
ALUMINUM, DISSOLVED | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | SELENIUM
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | MANGANESE

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | PH | SELENIUM

CAUSE UNKNOWN | ESCHERICHIA COLI (E. COLI) | NATURAL LIMITS
FECAL COLIFORM | FLOW REGIME MODIFICATION | MERCURY | PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (

ALUMINUM, DISSOLVED | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON

MERCURY IN FISH TISSUE

BENZO[A]PYRENE (PAHS) | CHLORDANE IN FISH TISSUE | DDT IN FISH TISSUE | DIELDRIN | DIOXIN IN FISH TISSUE | HEPT.
DISSOLVED OXYGEN | ESCHERICHIA COLI (E. COLI) | NATURAL LIMITS | ORGANIC ENRICHMENT | SEDIMENTATION/SILTA
METALS | NUTRIENTS | PATHOGENS | PH | SILTATION
ESCHERICHIA COLI (E. COLI) | FLOW REGIME MODIFICATION | NUTRIENTS | ORGANIC ENRICHMENT | SALINITY/TOTAL D

MERCURY

TURBIDITY

Solids, total suspended
Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | Selenium, total rec

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | Selenium, total rec

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | Selenium, total rec

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | Selenium, total rec

Nitrogen, nitrate total (as N) | Phosphorus, total (as P)

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | Selenium, total rec

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | Selenium, total rec
Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn)
Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Calcium, total (as Ca) | Iron, total (as Fe) | Magnesium, total (as M
Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Calcium, total (as Ca) | Iron, total (as Fe) | Magnesium, total (as M

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | Selenium, total rec

E. coli, MTEC-MF
Mercury, total recoverable | Nitrite plus nitrate total 1 det. (as N) | Nitrogen, Kjeldahl, total (as N) | Nitrogen, ammonia t

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Calcium, total (as Ca) | Coliform, fecal general | Iron, total (as Fe)

ACHLOR EPOXIDE | HEXACHLOROBENZENE | INDEX OF BIOLOGICAL INTEGRITY (IBI) | MERCURY IN WATER COLUMN | PC
BOD, carbonaceous, 05 day, 20 C | E. coli, MTEC-MF | Oxygen, dissolved (DO) | Solids, total suspended
Aluminum, total (as Al) | Copper, total (as Cu) | Iron, total (as Fe) | Lead, total (as Pb) | Manganese, total (as Mn) | Nitrit
BOD, carbonaceous, 05 day, 20 C | E. coli, MTEC-MF | Nitrogen, ammonia total (as N) | Oxygen, dissolved (DO) | Solids, t

Solids, total suspended

https://echo.epa.gov/detailed-facility-report?fid=KY0106101&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1019635&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0127353&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0058238&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1027735&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KY0097969&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1011162&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CO0039691&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MS0045144&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0232963&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WA0037770&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1028464&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0118052&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1021893&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NJ0004171&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0114928&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1022083&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MS0036862&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KY0097578&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0093912&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0024937&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0065617&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1004671&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0126217&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0095583&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0263877&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1015257&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WY0035041&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KY0028517&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0124419&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0103772&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0143065&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WI0023370&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1000527&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1028537&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0117871&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0113263&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1015834&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NJ0033014&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0126373&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0229211&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0139815&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0102822&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1013793&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TN0054828&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WI0025453&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=LA0100625&sys=ICP

2501	11	GENERAL DYNAMICS NASSCO-NORFOLK - LIGON FACILITY
2502	0	BOOMER FERGUSON ELEMENTARY SCHOOL
2503	0	SPRING BRANCH DEEP MINE NO. 1
2504	0	CONVOY WWTP
2505	0	WADE'S MOBILE MANOR WWTF
2506	0	E & W PORTALS OF MOFFAT TUNNEL
2507	0	BRENNENS POINT APARTMENTS WWTP
2508	0	ALPINE TRAIL MHP
2509	10	CHANNEL CHEMICAL CORPORATION
2510	0	BELFRY MIDDLE SCHOOL
2511	9	UW MADISON CHARTER STREET HEATING PLANT
2512	0	ST GABRIELS RT HOUSE - STP
2513	0	WHITEOAK SHORES WWTF
2514	0	PUCKETT MACHINERY CO, PUCKETT RENTS FACILITY
2515	0	DEEP MINE NO.14
2516	0	SYRACUSE WWTF
2517	0	KNOX CITY WWTF
2518	11	MOUNT VERNON DPW, CITY YARD
2519	0	QUALITY ASSURED PLATING LLC
2520	0	INDEPENDENT SEWAGE WORKS INC-THE HIGHLANDS
2521	11	SOLUTIA INC
		PREPARATION PLANT NO. 1 & PETERS CREEK REFUSE AREA & WARREN EAGLE
2522	0	NO.3 DEEP MINE
2523	0	ROCK RIVER WASTEWATER LAGOON
2524	0	LINWOOD QUARRY
2525	0	BOVILL, CITY OF - BOVILL WWTP
2526	0	MARION DOCKS BARGE LOADING FACILITY
2527	0	SPENCER FORGE AND MANUFACTURING
2528	0	LITTLE EAGLE DRIVE THRU BEVERAGE
2529		CLUB ROG WWTP
2530	0	SURFACE MINE #3
2531	0	SLEEPY HOLLOW RESORT CONDOMINIUM WWTP
2532	0	FEDERAL SALLY 3-7
2533	0	MILLIKEN REVERSE OSMOSIS WTP
2534	2	BIG BRANCH HIGHWALL MINE (POCA. NO. 12)
2535	0	DUNKIRK WWTP
2536	0	NORTH MARROWBONE DEEP MINE
2537	0	HILDA STATE #1 & #2
2538	0	BIG CREEK #2 MINE
2539	0	HOPE VALLEY WWTP
2540	8	THE STIRLING CLUB
2541	0	PINE STREET WTP
2542	0	LEIMSER LEASE BATTERY
2543	2	LAUREL SEWAGE TREATMENT PLANT
2544	0	FONKS HOME CENTER INC., HARVEST VIEW ESTATES
2545	0	HUFF RUN AMD PLANT
2546	0	COOPER RIDGE DEEP MINE

VA0073091	200 LIGON ST
NC0075515	556 BOOMER-FERGUSON SCH R
WV1015451	COUNTY ROUTE 65/23
OH0023493	6450 FRANKLIN ST
WY0024651	UNKNOWN
CO0047554	NO ADDRESS GIVEN
MO0107981	1810 GRAVOIS ROAD
OH0126900	2719 ALPINE TRAIL
MS0034878	14373 SEAWAY ROAD
KY0028444	25259 US 119 N
WI0038296	117 N CHARTER ST
PA0061727	ST GABRIELS MONASTERY
TX0129992	6435 NORTH FMR 17
MS0058157	9207 WEST OAKLAWN ROAD
WV1006070	PO BOX 1085 818 N EISENHOWER DRIVE
MO0120111	0.2 MI W OF DANDELION RD AND N BROADWAY
MO0095745	0.25 MI NE OF E THOMAS ST AND N NEWARK
NY0260312	33 CANAL STREET
LA0124613	230 HOLLOWAY BLVD
NY0208442	10 INDEPENDENCE WAY
AL0001201	702 CLYDESDALE AVENUE
WV0027871	PO BOX 157
WY0020184	UNKNOWN
WV1013904	1297 NORTH LEWIS STREET
ID0022861	CORNER OF HIGHWAY 3 AND HIGHWAY 8
WV0063321	ROUTE 72/3
OH0052329	225 N MAIN ST
OH0101095	11114 CHARDON RD
OH0130460	2460 W MCPHERSON HWY
WV1014005	LEATHERWOOD ROAD
MO0134988	232 SLEEPY HOLLOW DRIVE
WY0034673	UNKNOWN
CO0046485	400 INEZ BLVD
WV1021338	P. O. BOX 1085
OH0048321	201 MAIN ST
WV1016971	BIG BRANCH ROAD
WY0034983	UNKNOWN
WV1002376	FAYETTE COUNTY ROUTE 19/9
NC0058815	105 COUNTY HOME RD
NV0023256	2827 PARADISE ROAD
NC0072699	PINE ST AT HEDRICK ST
WY0023507	UNKNOWN
DE0020125	OLD SAILORS ROAD
WI0026689	15941 DURAND AVE
WV1011456	HUFF RUN ROAD
TN0069671	STRAIGHT CREEK ROAD

NORFOLK	VA	23523	N	110000826722
BOOMER	NC	28606	Y	110021937010
NAUGATUCK	WV	25685	N	110069600373
CONVOY	OH	45832	N	110006263952
UNKNOWN	WY	00000	N	110055176474
GILPIN COUNTY	CO	00000	N	110024383086
HIGH RIDGE	MO	63049	Y	110009872165
HURON	OH	44839	N	110006698813
GULFPORT	MS	39503	N	110000537893
BELFRY	KY	41514	Y	110028290203
MADISON	WI	53715	N	110007346194
CLARKS SUMMIT	PA	18411-8828	N	110010217513
YANTIS	TX	75497	N	110031275046
BILOXI	MS	39532	N	110022889828
BECKLEY	WV	25801	N	110069590277
SYRACUSE	MO	65354	N	110009868651
KNOX CITY	MO	63446	N	110009874412
MOUNT VERNON	NY	10550	N	110009699148
VILLE PLATTE	LA	70000	N	110013385906
BREWSTER	NY	10509	N	110009150248
ANNISTON	AL	36201	N	110000368806
BICKMORE	WV	25019	N	110010866125
UNKNOWN	WY	00000	N	110055171512
GLENVILLE	WV	26351	N	110069560424
BOVILL	ID	83806	N	110010026952
BRIDGEPORT	WV	26330	N	110070259468
SPENCER	OH	44275	N	110009647230
CHARDON	OH	44024	N	110004654981
FREMONT	OH	43420	N	110012804135
BICKMORE	WV	25019	N	110069577513
KIMBERLING CITY	MO	65686	N	110056405108
UNKNOWN	WY	00000	N	110055202631
MILLIKEN	CO	80543	N	110030759560
BECKLEY	WV	25802	N	110069586111
DUNKIRK	OH	45836	N	110011016818
NAUGATUCK	WV	25685	Y	110069996514
UNKNOWN	WY	00000	N	110055201810
BELVA	WV	26656	Y	110069589751
DOBSON	NC	27017	N	110006708848
LAS VEGAS	NV	89109	N	110020039402
BEAUFORT	NC	28516	N	110009720203
UNKNOWN	WY	00000	N	110055169829
LAUREL	DE	19956	N	110012890354
UNION GROVE	WI	53182	N	110010887870
WEST LIBERTY	WV	26074	Y	110010857082
MARION	TN	37715	N	110060263584

	03		TR		3731
Wilkes	04				8211
Mingo	03		WVHPU		1221
Van Wert	05		2P		4952
	08				4952
Gilpin	08				4011
Jefferson	07				6513
Erie	05		2P		4952
Harrison	04		SRO		2899
Pike	04		HA		8211
Dane	05			12	4961
Lackawanna	03		02		4952
Wood	06		05	4952 6515	
Harrison	04		SRO		7353
McDowell	03		WVHPU		1221
Morgan	07				4952
Knox	07				4952
Westchester	02		03		7538
Evangeline	06		ER		3479
Putnam	02		3W		1442
Calhoun	04				2869
Nicholas	03		WVHPU		1221
	08				4952
Pocahontas	03		WVHPU	1422 1429	
Latah		10	04		4952
Marion	03		WVHPU		1221
Medina	05		3I		3462
Geauga	05		3I		5921
Sandusky	05		2P		4952
Nicholas	03		WVHPU		1221
Stone	07				8641
	08				1311
Weld	08				4941
McDowell	03		WVHPU		1221
Hardin	05		2P		4952
Mingo	03		WVHPU		1221
	08				1311
Fayette	03		WVHPU		1221
Surry	04				8069
Clark	09				7011
Carteret	04				4941
	08				1311
Sussex	03				4952
Racine	05			21	4952
Ohio	03		WVHPU		1221
Claiborne	04		99-03		1222

	36.836806	-76.288701	N
	36.101670	-81.297990	N
	37.790060	-82.199043	N
	40.920490	-84.698750	N
	41.304236	-105.636431	N
	39.903660	-105.639350	N
	38.481393	-90.505554	N
	41.343190	-82.574230	N
325199	30.433346	-89.081322	N
611110	37.621919	-82.268256	N
	43.070340	-89.405700	N
	41.506387	-75.666285	N
	32.905277	-95.603888	N
541512	30.452380	-88.990280	N
	37.795415	-81.174498	N
	38.671778	-92.882861	N
	40.147247	-92.004846	N
	40.895833	-73.822222	N
	30.715524	-92.263419	N
	41.415880	-73.626500	N
	33.650990	-85.851970	N
	38.265051	-81.022305	N
	41.755336	-105.961561	N
	38.944458	-80.815068	N
	46.855600	-116.398100	N
	39.506132	-80.128673	N
	41.102150	-82.123250	N
	41.580560	-81.241930	N
	41.329420	-83.045220	N
	38.378880	-81.091290	N
	36.614600	-93.451250	N
	44.539430	-109.025970	N
	40.319370	-104.863970	N
	37.427565	-81.481222	N
	40.789450	-83.643450	N
	37.885359	-82.255145	N
	44.452110	-105.087160	N
	38.211752	-81.229812	N
	36.419833	-80.712081	N
	36.137530	-115.154790	N
	34.717800	-76.656100	N
	43.121970	-104.448650	N
	38.559237	-75.580305	N
	42.688710	-87.992210	N
	40.171425	-80.620387	N
	36.539167	-83.900833	N

N		1.4
N	0.003	
N		
N	0.2	
N		
N	0.5	
N		
N		0.0025
N	0.0441	
N	0.013	0.012
N		
N	0.008	
N	0.011	0.011
N	0.001	
N		
N		
N		
N		
N		
N		0.012
N		
N		
N		
N		
N	0.05	
N		
N		0.019
N		0.001
N		0.002
N		
N		
N		
N	0.7	
N		
N	0.49	
N		
N		
N		
N	0.004	
N	0.129	0.129
N	0	
N		
N		
N		0.1
N		
N		

NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Expired
NON-POTW	N	State	Expired
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
POTW	N	State	Expired
POTW	N	State	Effective
NON-POTW	N	State	Expired
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Expired
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective

NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	Biosolids, POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	

Failure to Report DMR - Not Received	6	9
Failure to Report DMR - Not Received	5	8
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	1	12
Compliance/Permit Schedule - Violations	1	3
Failure to Report DMR - Not Received	1	7
Failure to Report DMR - Not Received	11	11
Failure to Report DMR - Not Received	2	11
Failure to Report DMR - Not Received	7	7
Failure to Report DMR - Not Received	1	4
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	7	8
Failure to Report DMR - Not Received	7	9
Failure to Report DMR - Not Received	5	12
Compliance/Permit Schedule - Violations	11	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	2	4
Failure to Report DMR - Not Received	3	3
Failure to Report DMR - Not Received	1	3
Failure to Report DMR - Not Received	11	11
Failure to Report DMR - Not Received	8	9
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	1	12
Failure to Report DMR - Not Received	5	12
Failure to Report DMR - Not Received	7	8
Failure to Report DMR - Not Received	1	2
Failure to Report DMR - Not Received	8	10
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	1	11
Failure to Report DMR - Not Received	6	12
Effluent - Monthly Average Limit	6	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	3	9
Failure to Report DMR - Not Received	7	8
Failure to Report DMR - Not Received	5	6
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	6	6
Failure to Report DMR - Not Received	6	12
Failure to Report DMR - Not Received	5	6
Failure to Report DMR - Not Received	8	11
Failure to Report DMR - Not Received	1	2
Failure to Report DMR - Not Received	3	5
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	2	3

_V__VVSSSSSS_	2	50	0
SS_S_SVV__VS_	123	92.30769231	0
VVVVVSSSSSSS_	62	79.54545455	0
VVVVVSSSSSSSV	31	45.3125	0
VVVVVSSSSSSSV	38	100	0
VVVVVVVVVVVVSV	34	23.65591398	0
V_V_____S_	92	7.142857143	0
___VV__VVVVS_	129	52.63157895	0
SSSSSSSS_SSS_	62	93.33333333	0
VVVVVVVVVS_S_	91	68	0
____SS_SSSSS_	1	100	0
_V____V_V__S_	31	75	0
SSSSSSSSSSSSV	32	100	0
___V_SSSSSSS_	91	100	0
___VVSSSSSSS_	31	91.89189189	0
VVVVVVVSSSSSV	458	100	0
SVSSSSSSSSSSV	31	100	0
SSSSSSSSSSSSV	1	100	0
_____VSV_S_	1	100	0
_____SSS_	31	26.31578947	0
_____V__V__S_	1	100	0
SSSSSS_SSSSS_	31	100	0
S_S_VSSSSS_S_	77	100	0
SSSSSSSSSSSS_	30	100	0
VVVVVVVVVVVSV	31	100	0
VVVVVVVSSSSS_	30	71.69811321	0
____VSSSSSSS_	61	100	0
_____V_S_	1	15	0
_V__SSSSSSSSV	1	100	0
SSSSSSSSSSSS_	31	100	0
VVVVVVVVVV_S_	367	100	0
SSVSVVVVVSSSV	1	100	0
VVVVVVSSSSSSV	63	4.054054054	0
SSSSSSSSSSSS_	28	100	0
_V__VVSVVVSS_	31	100	0
__V__SSSSSSS_	31	100	0
__V____SSSSS_	1	30	0
SSSSSSSSSSSS_	31	100	0
_____SSSSSS_	33	100	0
VVVVVVSSSSSS_	1	100	0
____V__SSSSS_	31	100	0
SSSSSSS_V_VSV	2	100	0
_____V_S_	31	100	0
V____SS____SV	8	100	0
SSSSSSSSSSSS_	31	81.39534884	0
_____VSS_	31	87.5	0

N		N		Reporting
N		N		Reporting
N		N		Reporting
N		Y	N	Reporting
N		N		Reporting
Y	Y	Y	N	
N		Y	Y	
N		Y	Y	
Y	Y	N		Reporting
N		N		
N		Y	Y	Reporting
N		N		
N		Y	Y	Reporting
N		N		Reporting
N		N		Reporting
N		Y	N	Reporting
N		Y	N	Reporting
Y	N	Y	Y	Reporting
N		N		
N		N		Reporting
N		N		
N		N		Reporting
N		N		Reporting
N		N		Reporting
Y	Y	Y	N	
N		N		Reporting
N		N		Reporting
N		Y	Y	
N		Y	Y	Reporting
N		N		Reporting
N		N		
N		N		Reporting
Y	N	Y	N	
N		N		Reporting
N		Y	Y	Reporting
N		N		Reporting
N		N		Reporting
N		N		Reporting
N		N		Reporting
N		N		Reporting
N		N		Reporting
N		N		Reporting
N		N		
N		Y	Y	Reporting
N		N		Reporting
N		N		Reporting

3	10	2.1	2	0
5		2.1	2	0
2	149	2.1	15	0
1	4	2.1	1	0
2	57	2.1	4	0
4	9		1	0
1			2	0
6	20			0
3	36	2.1	1	0
1			11	0
1	105	2.1	1	0
1	30		1	0
3		2.1	2	0
3	7	2.1	1	0
1	342	2.1	19	0
5	24	2.1	1	0
1	3	2.1	1	0
1	12	2.1	2	0
1			1	0
2	9	2.1		0
1			1	0
1	1523	2.1	11	0
4	84	2.1	6	0
1	562	2.1	9	0
1	38		1	1
1	476	2.1	12	0
3	273	2.1	1	0
1	2		1	0
1	220	2.1	2	0
1	4516	2.1	14	0
5			1	0
1	2	2.1	1	0
4				0
2	243	2.1	14	0
1	7	2.1	1	0
1	782	2.1	15	0
1	2	2.1	1	0
1	8273	2.1	16	0
3	40	2.1	1	0
1	193	2.1		0
2	13	2.1		0
2	19	2.1	2	0
1	102		6	0
2	99	2.1		0
1	69	2.1	15	0
1	31	2.1	4	0

2	753		05/28/2019
2	486		02/19/2020
15	115		02/24/2021
1	1159		04/17/2018
4	458		03/18/2020
1	855		02/15/2019
2	1110		06/05/2018
0	2130		08/20/2015
1	1010		09/13/2018
11	58		04/22/2021
1	726		06/24/2019
1	416		04/29/2020
2	859		02/11/2019
1	1670		11/22/2016
19	72		04/08/2021
1	411		05/04/2020
1	549		12/18/2019
2	1066	02/20/2013	07/19/2018
1	564		12/03/2019
0	3313		05/24/2012
1	661	02/27/1980	08/28/2019
11	110		03/01/2021
6	199		12/02/2020
9	80		03/31/2021
0	1124	05/22/2018	10/07/2014
12	73		04/07/2021
1	737		06/13/2019
1	1111		06/04/2018
2	708		07/12/2019
14	89		03/22/2021
1	1097		06/18/2018
1	355		06/29/2020
0	2620		04/17/2014
14	102		03/09/2021
1	1494		05/17/2017
15	47		05/03/2021
1	746		06/04/2019
16	73		04/07/2021
1	801		04/10/2019
0	2775		11/13/2013
0	2900		07/11/2013
2	312		08/11/2020
6	460	04/18/2002	03/16/2020
0	2109		09/10/2015
15	149		01/21/2021
4	345		07/09/2020

	2		09/13/2010
	1		
	1		
3			01/02/2020
	1		
1	7		04/05/2018
	4		
	9		
	6		
1	16	04/24/2015	01/29/2018
	2		
			04/13/1995
	1		
	1	06/30/1988	
	3		
	2		05/05/2014
	4		
	2		
2			10/13/2016
	1		
	1		05/03/2007
			08/31/2007
	4		
	5		

	04/13/2006	38.21866127	
	05/10/2021	5.5728245	
		108.0430067	
	04/27/2018	0.2665845	0.166082144
	07/26/2011	105.0418121	
		12.82560525	
	07/13/2018	1.497258945	0.001661957
	09/15/2015	0.68355	
	02/07/2019	27.82990421	
	09/14/2020	0.91	0.0010101
		230.34753	
	03/17/2016	0.831279168	0.00092272
	07/20/2011	22.56986	
	10/08/2019	22.47766251	
		0.268244706	0.016094682
		2.141731274	
		0.62093682	0.00068924
	06/19/2019	0.472107278	0.000524039
		0.341515251	0.000379082
		67.6019925	
		189.8697938	
		0.130396732	0.007823804
	05/10/2018	5.8421475	
		0.121431206	0.007285872
11/01/2018		186	
		0.08653055	0.005191833
	11/09/2020	15.2145	
	06/18/2018	0.005313149	0.002656575
	11/27/2019	0.004967753	0.002483877
		0.002939515	0.003292257
		0.373129615	
	07/23/2020	1.69046E-09	0.00699107
		3.459135535	0
		45.42853896	
	02/11/2019	2.7166E-05	0.002988258
		0.001125138	0.001260154
	04/01/2013	138.4755876	
		0.000931405	0.001043174
	10/29/2020	10.03330412	
		6.52651E-08	1.5011E-08
	11/04/2014	38.17259177	
	10/13/2020	33.12597784	
		111.6	
	04/28/2016	30.27066998	
		97.79754915	
	05/05/2021	53.0342138	

Solids, total suspended
BOD, 5-day, 20 deg. C|Coliform, fecal general
Solids, total suspended|pH
Copper
Solids, total suspended
Silver|Turbidity|Uranium
Ammonia
BOD, carbonaceous [5 day, 20 C]|Solids, total suspended
Solids, total suspended
Ammonia
Oil and grease
Ammonia
BOD, 5-day, 20 deg. C
Solids, total suspended|pH
Aluminum
Oil and grease|Solids, suspended percent removal|Solids, total suspended
Ammonia
Ammonia
Ammonia
BOD, 5-day, 20 deg. C|BOD, 5-day, percent removal
Oil and grease

Aluminum
BOD, 5-day, 20 deg. C|BOD, 5-day, percent removal
Aluminum
Solids, total suspended
Aluminum
Solids, total suspended
Chlorine
Chlorine
Selenium
E. coli|Phosphorus
Radium-226
Mercury|Sulfide-hydrogen sulfide [undissociated]|Whole effluent toxicity
Solids, total suspended
Mercury
Selenium
Oil and grease
Selenium
BOD, 5-day, 20 deg. C|Coliform, fecal general
Tetrachloroethylene
Solids, total suspended
Oil and grease
Nitrogen
BOD, 5-day, 20 deg. C|Oxygen
Solids, total suspended
Solids, total suspended

INDUSTRIAL			
	266924	PA0061727	WPC
INDUSTRIAL			
S		6	
S		1	

		Y	
		Y	
		Y	
		Y	
		Y	
		Y	
NetDMR Approved 9/10/2013			
4200		Y	
SEG 0512			
		Y	
	01	Y	
*	02	Y	
		Y	
CON		Y	
		Y	
		Y	
		Y	
		Y	
		Y	
		Y	
		Y	
		Y	
		Y	
		Y	
		Y	
		Y	
		Y	
		Y	

DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | ENTEROCOCCUS | ESTUARINE BIOASSESSMENTS | PCBS IN FIS
CHLOROPHYLL-A - AQUATIC LIFE USE SUPPORT | TEMPERATURE
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS
ESCHERICHIA COLI (E. COLI)

COPPER

PCBS IN FISH TISSUE

SILTATION

SELENIUM

DISSOLVED OXYGEN | FLOATING DEBRIS | NITROGEN | ODOR | PATHOGENS

PHOSPHORUS

FECAL COLIFORM | IRON

FLOW REGIME MODIFICATION | PHYSICAL SUBSTRATE HABITAT ALTERATIONS | TEMPERATURE
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM
ESCHERICHIA COLI (E. COLI)
ESCHERICHIA COLI (E. COLI) | FLOW REGIME MODIFICATION | HABITAT ALTERATIONS | NUTRIENTS | ORGANIC ENRICHM
ESCHERICHIA COLI (E. COLI) | NUTRIENTS | ORGANIC ENRICHMENT | PARTICLE DISTRIBUTION (EMBEDDEDNESS) | PHOS
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | SELENIUM
CHLOROPHYLL-A | NITROGEN, TOTAL | NUTRIENT/EUTROPHICATION BIOLOGICAL INDICATORS

ESCHERICHIA COLI (E. COLI) | MANGANESE | SELENIUM
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | SELENIUM
CAUSE UNKNOWN | ESCHERICHIA COLI (E. COLI) | FLOW REGIME MODIFICATION | HABITAT ALTERATIONS | NUTRIENTS
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | SELENIUM

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | SELENIUM

BORON | SELENIUM

2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | CHLORIDE | ESCHERICH
SEDIMENTATION/SILTATION

;H TISSUE

Nitrogen, ammonia total (as N) | Temperature, water deg. centigrade

E. coli, MTEC-MF | Fecal coliform

Aluminum, total recoverable | Arsenic, total recoverable | Cadmium, potentially dissolvd | Calcium, total recoverable | C

Solids, total suspended

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn)

Nitrogen, ammonia total (as N)

Nitrogen, ammonia, total (as NH3) | Phosphorus, total (as P)

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Coliform, fecal general | Iron, total (as Fe) | Manganese, total (as

Temperature, water deg. centigrade

BOD, carbonaceous, 05 day, 20 C | E. coli, MTEC-MF | Nitrogen, ammonia total (as N) | Oxygen, dissolved (DO) | Solids, t
BOD, carbonaceous, 05 day, 20 C | E. coli, MTEC-MF | Nitrogen, ammonia total (as N) | Oxygen, dissolved (DO) | Solids, t
Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | Selenium, total rec
Nitrogen, ammonia total (as N) | Phosphorus, total (as P)

Arsenic, potentially dissolvd | Arsenic, total recoverable | Cadmium, potentially dissolvd | Cadmium, total recoverable |
Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | Selenium, total rec
BOD, carbonaceous, 05 day, 20 C | E. coli, MTEC-MF | Nitrogen, ammonia total (as N) | Oxygen, dissolved (DO) | Phospho
Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | Selenium, total rec

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Lead, total (as Pb) | Manganese, total (as Mn)

Antimony, total (as Sb) | Arsenic, total (as As) | Barium, total (as Ba) | Beryllium, total (as Be) | Boron, total (as B) | Cadm

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Chloride (as Cl) | Iron, total (as Fe) | Manganese, total (as Mn) | S
Solids, settleable | Solids, total suspended

https://echo.epa.gov/detailed-facility-report?fid=VA0073091&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NC0075515&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1015451&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0023493&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WY0024651&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CO0047554&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0107981&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0126900&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MS0034878&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KY0028444&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WI0038296&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0061727&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0129992&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MS0058157&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1006070&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0120111&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0095745&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NY0260312&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=LA0124613&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NY0208442&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AL0001201&sys=ICP

https://echo.epa.gov/detailed-facility-report?fid=WV0027871&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WY0020184&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1013904&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=ID0022861&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0063321&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0052329&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0101095&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0130460&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1014005&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0134988&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WY0034673&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CO0046485&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1021338&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0048321&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1016971&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WY0034983&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1002376&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NC0058815&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NV0023256&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NC0072699&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WY0023507&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=DE0020125&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WI0026689&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1011456&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TN0069671&sys=ICP

2547	0	EAST TISDALE FIELD, MORTON LEASE (NEW 2016)
2548	0	WOOD MODE LLC
2549	0	MIDFIELD WWTP
2550	8	EQUIPMENT DEPOT
2551	0	EAGLE RIDGE PERSONAL CARE HOME LLC
2552	1	VILLAGE OF WATERPROOF WWTP
2553	0	MCCHESNEY LEASE
2554	0	SNOWY RANGE RESORTS INC DBA ALBANY LODGE
2555	0	CARBONADO STP
2556	0	BUCKSKIN MINE
2557	5	MORRIS FORMAN WQTC MSD
2558	0	CHARITY FORK OPERATIONS
2559	0	MODOT I-44 CONWAY WELCOME CENTER WWTP
2560	0	WOOD 395-3, WELLS 1 AND 2
2561	0	EPPING FOREST WATER WORKS
2562	0	PIONEER RAW COAL LOADOUT FACILITY
2563	0	CARBORUNDUM GRINDING WHEEL RESNOID PRODUCTS PLANT
2564	0	GLENMEADOWS WWTF
2565	0	NORTHERN NEVADA CORRECTIONAL CENTER, WILD HORSE HOLDING FACILITY
2566	0	BROOKS CREEK STRIP, MINE 16
2567		AMERICAN SAMOA TERMINAL
2568	0	TABLE ROCK HEALTHCARE CENTER
2569	0	GRANGER WATER PLANT
2570	0	CAMP LIBBEY
2571	0	GALVA SOUTHWEST STP
2572	0	KOPPER GLO MINING LLC
2573	0	HOWARDS GROVE WASTEWATER TRTMT FAC
2574		EDMONSON COUNTY ROAD DEPARTMENT
2575	0	SARATOGA CO SD#1 WWTP
2576	1	SAN JUAN BAUTISTA WWTP
2577	0	CHEMTRADE SOLUTIONS LLC
2578	0	CROSS COUNTY HIGH SCHOOL
2579	2	COL FIN SPECIALTY STEEL CORP
2580	0	BOGGS ROCK QUARRY#001
2581	10	IDEAL MOBILE HOME PARK WWTF
2582	0	FREEVILLE (V) WWTP
2583	0	SHIPMAN STP
2584	0	KOPPER GLO MINING LLC - REFUSE AREA 2
2585	0	LOUISVILLE RIVER ROAD TERMINAL
2586	6	CITY OF LA JOYA WWTP
2587	1	TWIN OAKS SERVICE CORPORATION
2588	0	BRADEN PARK
2589	4	HOME OIL & GAS CO INC - HENDERSON
2590	0	HANSON BRICK STANTON
2591	0	KALT MANUFACTURING CO
2592	0	NEW DOCK STREET PUMP STATION

WY0095877	UNKNOWN
PA0110680	1 SECOND ST
TX0098205	1200' SW INTEX ST HWY 71 & ST HWY 111
MS0042277	1859 OLD WHITFIELD ROAD
PA0209317	34 OAK RIDGE LN
LA0033031	120TEXAS LANE
WY0026611	UNKNOWN
WY0052451	UNKNOWN
WA0020834	TUBBS RD
WY0028479	9543 NORTH U.S. HWY. 14/1
KY0022411	4522 ALGONQUIN PKWY
WV1014013	ROUTE 20
MO0056227	I-44
WY0024741	UNKNOWN
MD0071650	355 SEVERN ROAD
WV1008901	997 COOK PARKWAY
OH0004766	1011 E FRONT ST
MO0128171	S TERMINUS OF GLEN MEADOWS DR
NV0023574	1721 SYNDER AVENUE
WV0068306	COUNTY ROUTE 9
AS0020028	488 TANK FARM ROAD
MO0100161	276 FOUNTAIN LANE
WY0096105	UNKNOWN
OH0130311	28325 STATE RTE 281
IL0023647	1/2 MILE SOUTH OF BNSF RR AND SW 4TH ST
TN0079812	STRAIGHT CREEK SURFACE MINE
WI0021679	1111 ALCOTT AVE
KY0101231	KY 70
NY0028240	ROUTES 4 & 32
CA0047902	1120 THIRD STREET
NJ0002551	235 SNYDER AVE
AR0044041	21 CR 215
PA0000825	100 FRONT ST
WV1025406	1248 CHARLESTON ROAD
FL0023426	5355 NEW KINGS RD
NY0110493	DPW DRIVE
IL0063088	710 REEDS LANE
TN0062952	1197 ROCK CREEK RIDGE ROAD
KY0097241	2611 UPPER RIVER RD
TX0127337	1.5 M S SW US HWY 83 AND FM 2521
LA0049344	CORNER OF TWIN OAKS & PINE ST.
MO0137090	BRADEN AVENUE
KY0106836	210 ATKINSON ST
KY0083437	2014 MORRIS CREEK DR
OH0051802	36700 SUGAR RIDGE RD
CA0064157	NEW DOCK ST / 151 SOUTH HENRY FORD AVE

UNKNOWN	WY	00000	N	110069568783
KREAMER	PA	17833-5000	N	110000334488
MATAGORDA COUNTY	TX	77458	N	110009775341
PEARL	MS	39208-1977	N	110008519040
MILL HALL	PA	17751-8552	N	110064290949
WATERPROOF	LA	71375	N	110011158139
UNKNOWN	WY	00000	N	110056163226
UNKNOWN	WY	00000	N	110055204728
CARBONADO	WA	98323-0091	N	110039931991
GILLETTE	WY	82717	N	110012702263
LOUISVILLE	KY	40211	Y	110000759714
BRIDGEPORT	WV	26330	N	110069585407
CONWAY	MO	65632	N	110009876768
UNKNOWN	WY	00000	N	110055176562
ANNAPOLIS	MD	21401	N	110064575721
OCEANA	WV	24870	N	110069569274
LOGAN	OH	43138	N	110004720357
MOSCOW MILLS	MO	63362	N	110012308733
CARSON CITY	NV	897027000	N	110004284818
SUTTON	WV	26601	N	110010862012
PAGO PAGO	AS	96799	N	110008253763
KIMBERLING CITY	MO	65686	N	110006728693
UNKNOWN	WY	00000	N	110070156069
DEFIANCE	OH	43512	Y	110038372203
GALVA	IL	61434	N	110056003131
CLAIRFIELD	TN	37715	N	110069994332
HOWARDS GROVE	WI	53083	N	110010889501
BROWNSVILLE	KY	42210	N	110009012987
MECHANICVILLE	NY	12118	Y	110057441415
SAN JUAN BAUTISTA	CA	95045	N	110009126999
BERKELEY HEIGHTS TWP	NJ	07922	Y	110000734340
CHERRY VALLEY	AR	72324	N	110006786111
NEW BRIGHTON	PA	15066-2923	N	110000583011
SPENCER	WV	25276	Y	110069997713
JACKSONVILLE	FL	32209-2759	N	110010043826
FREEVILLE	NY	13068	Y	110009826661
SHIPMAN	IL	62685	N	110009984437
CLAIRFIELD	TN	37715	N	110001861539
LOUISVILLE	KY	40206	Y	110001236546
LA JOYA	TX	78560	N	110024412152
RACELAND	LA	70394	N	110011156676
WARSAW	MO	65355	N	110063877586
HENDERSON	KY	42420	N	110006683062
STANTON	KY	40380	Y	110000379037
NORTH RIDGEVILLE	OH	44039	N	110004610555
TERMINAL ISLAND	CA	90731	N	110009127015

	08				
Snyder	03		04		2434
Matagorda	06			12	4952
Rankin	04		CRO	7539 7359	
Clinton	03		04		8059
Tensas	06		JI		4952
	08				1311
	08				4952
Pierce		10			4952
Campbell	08				1221
Jefferson	04		LV		4952
Upshur	03		WVHPU		1221
Webster	07				4952
	08				1311
Anne Arundel	03				
Wyoming	03		WVHPU		1221
Hocking	05		0I		3291
Lincoln	07				4952
	09			0139 0752	
Webster	03		WVHPU		1221
	09				5171
Stone	07		MO007	4941 8051	
	08				
Defiance	05		2P		4952
Henry	05		03		4952
Claiborne	04		99-03		1221
Sheboygan	05			21	4952
Edmonson	04		BG		9621
Saratoga	02		05		4952
San Benito	09		03		4952
Union	02		CE		2833
Cross	06				8211
Beaver	03		05		3315
Roane	03		WVHPU		1429
Duval	04		JADW		4952
Tompkins	02		07		4952
Macoupin	05		05		4952
Claiborne	04				1221
Jefferson	04		LV		4491
Hidalgo	06			15	4952
Lafourche	06		JI		4952
	07		MO007		2451
Henderson	04		MA		5171
Powell	04		FR		3271
Lorain	05		3I		3599
Los Angeles	09		04		9999

	43.504200	-106.549930	N
	40.803974	-76.961921	N
	28.935472	-96.210361	N
532490	32.265406	-90.084478	N
	41.174150	-77.548230	N
	31.813245	-91.385125	N
	43.182940	-106.955850	N
	41.183490	-106.129620	N
	47.078357	-122.058761	N
	44.440300	-105.532000	N
221320	38.232528	-85.829484	M
	39.106437	-80.225577	N
	37.473106	-92.858700	N
	44.406699	-104.990582	N
	39.016248	-76.528986	N
	37.701161	-81.606225	N
	39.536860	-82.392080	N
	38.921802	-90.961193	N
	39.114000	-119.747650	N
	38.549246	-80.593991	N
	-14.283444	-170.679917	N
	36.641370	-93.447230	N
	41.589946	-109.972456	N
	41.282420	-84.278940	N
	41.163300	-90.051700	N
	36.531670	-83.921390	N
	43.822170	-87.825530	N
488111	37.186111	-86.247222	N
	42.881472	-73.689222	M
	36.849472	-121.544972	N
	40.683605	-74.432843	M
611110	35.404490	-90.805510	N
	40.725790	-80.310140	N
	38.763040	-81.365260	N
221320	30.364856	-81.717353	N
	42.512170	-76.345100	N
	39.131667	-90.026667	N
	36.535636	-83.929644	N
488310	38.276826	-85.707304	N
	26.213853	-98.489288	N
	29.691361	-90.576766	N
	38.254240	-93.356230	N
424710	37.826620	-87.577510	N
327331	37.874554	-83.860986	N
	41.374180	-82.030950	N
	33.754980	-118.254280	M

N		
N	0.001	
N	0.03	0.03
N	0.001	
N	0.005	
N	0.15	
N		
N		
N	0.2	
N		
N	120	90.06
N		
N		
N		
N	0.035	0.0014
N		
N		0.0029
N		
N	3200	2400
N		
N		1
N	0.244	0.038
N		
N		0.0002
N	1	0.3
N		
N	0.28	0.315
N	0	0
N	43	
N	0.27	
N		0.99
N		0.01
N	0.012	
N		
N	0.011	
N	0.125	
N	0.3	0.08
N		
N	0	0
N	0.35	0.35
N		0.3
N	0.01575	0
N	0	0
N	0.001	0.0014
N		0.005
N	7.25	

NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Expired
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	EPA	Effective
NON-POTW	N	State	Expired
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
NON-POTW	N	State	Expired
NON-POTW	N	State	Effective
NON-POTW	N	State	Expired
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Expired
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Expired
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Terminated
NON-POTW	N	State	Effective

NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	Biosolids, CSO, POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	CAFO
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	Biosolids, POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	Biosolids, POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	

Failure to Report DMR - Not Received	1	12
Failure to Report DMR - Not Received	2	8
Failure to Report DMR - Not Received	1	7
Failure to Report DMR - Not Received	5	7
Effluent - Monthly Average Limit	1	1
Effluent - Monthly Average Limit	12	12
Failure to Report DMR - Not Received	7	10
Effluent - Monthly Average Limit	11	12
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	4	10
Effluent - Monthly Average Limit	10	11
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	5	9
Failure to Report DMR - Not Received	6	8
Effluent - Monthly Average Limit	12	12
Failure to Report DMR - Not Received	8	11
Failure to Report DMR - Not Received	1	2
Failure to Report DMR - Not Received	8	12
Effluent - Non-monthly Average Limit	12	12
Failure to Report DMR - Not Received	1	12
Effluent - Monthly Average Limit	12	12
Failure to Report DMR - Not Received	10	11
Failure to Report DMR - Not Received	11	12
Failure to Report DMR - Not Received	8	10
Effluent - Monthly Average Limit	12	12
Failure to Report DMR - Not Received	2	3
Failure to Report DMR - Not Received	4	5
Failure to Report DMR - Not Received	9	10
Effluent - Monthly Average Limit	10	12
Effluent - Monthly Average Limit	9	10
Effluent - Monthly Average Limit	4	12
Failure to Report DMR - Not Received	1	2
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	11	11
Failure to Report DMR - Not Received	10	12
Effluent - Monthly Average Limit	1	12
Effluent - Monthly Average Limit	9	12
Failure to Report DMR - Not Received	2	3
Effluent - Monthly Average Limit	12	12
Effluent - Monthly Average Limit	12	12
Effluent - Monthly Average Limit	7	7
Effluent - Monthly Average Limit	8	9
Failure to Report DMR - Not Received	5	12
Failure to Report DMR - Not Received	7	9
Failure to Report DMR - Not Received	2	3
Effluent - Monthly Average Limit	7	11

VVVVVVVVVVVVSV	1	100	0
____VSVVVVVS_	33	86.66666667	0
_V____VVVVVS_	30	30.3030303	0
__S_VSV__SSS_	31	100	0
_____S_	59	73.33333333	0
SSSSSSSSSSSSV	4421	66.66666667	12
___VVSSSSSSSV	1	80	0
SSSSSSSSSVSSV	4611	100	11
VVVVVSSSSSSSV	8	100	0
VVVVSSSVV__S_	15	76.92307692	0
SSSSSSS__SSSV	4158	17.74193548	12
SSSSSSSSSSSS_	30	100	0
V_VS_VS_VSSS_	30	100	0
S_V___VSSSSS_	1	100	0
SSSSSSSSSSSSV	2105	100	11
V_VVSSSSSSSS_	1	100	0
_V_____S_	30	70	0
VSVVSVSSSSSSV	31	63.63636364	0
SSSSSSSSSSSS_	4380	73.68421053	12
VVVVVVVVVVVS_	30	48.68421053	0
SSSSSSSSSSSS_	2364	100	7
VSSSSSSSSSS	61	100	0
VSSSSSSSSSSSV	5	100	0
_VS_VSSSSSSS_	62	91.30434783	0
SSSSSSSSSSSSV	1613	92.59259259	12
_____VSS_	31	100	0
_____SS__SVS_	31	90	0
SV__SSSSSSSS_	183	100	0
SSSSSSSSVSVSV	1731	28.57142857	9
UVSSSSSSSSS	2115	95.34883721	10
VVVSVVVVVSSSV	1179	100	4
_____VS_	31	100	0
SSSSSSSSSSSSV	691	93.75	6
SSSSSSS_SSS_	31	100	0
SSSSSVVSSSSSV	1520	100	5
VVVVVVVVVVVSV	1918	62.5	2
SSSSSSSVVVSSV	1069	100	10
_____VSS_	28	80	0
SSSSSSSSSSSSV	814	100	11
SSSSSSSSSSSSV	1777	100	8
_____SSSSSSS_	1223	71.42857143	7
S_VSSS__SSSS_	4777	100	7
VSVVVVVVSSSS_	92	76.92307692	0
__V_VSSSSSSS_	30	42.85714286	0
___V_____SS_	31	86.36363636	0
VSSSVVSSSVS	1102	76.96078431	6

N		N		
N		N		
Y	Y	N		
Y	Y	N		Reporting
N		N		
Y	N	N		
Y	N	N		Reporting
Y	N	N		Reporting
N		Y	N	Reporting
N		N		Reporting
Y	Y	N		
N		N		Reporting
N		Y	Y	Reporting
N		N		Reporting
N		Y	N	Reporting
N		N		Reporting
N		Y	Y	
N		Y	N	Reporting
N		N		
N		N		
Y	Y	N		
N		Y	Y	Reporting
N		N		Reporting
N		N		Reporting
Y	Y	Y	Y	
N		N		Reporting
N		N		Reporting
N		N		Reporting
Y	N	Y	Y	
Y	Y	N		
Y	Y	Y	N	
Y	Y	Y	Y	
N		N		Reporting
N		N		Reporting
Y	N	N		Reporting
N		Y	N	
Y	Y	Y	N	
N		N		Reporting
Y	Y	N		
Y	N	Y	Y	
Y	Y	N		
N		N		Reporting
N		N		Reporting
N		N		Reporting
N		Y	Y	Reporting
Y	Y	N		

1	10		4	0
3	69		7	0
1	7			0
2		2.1	1	0
2	10		7	0
233		1,3	1	0
1	20	2.1	4	0
214	15	1,2.1,3	14	0
2	773	2.1		0
2	720	2.1	8	0
195		1,3	11	2
2	1111	2.1	16	0
2	11	2.1	2	0
1	2	2.1	4	0
165		1,2.1,3		0
1	4718	2.1	10	0
3	2		1	0
1	26	2.1	1	0
144		1,3	2	0
1	989		15	0
127	1205	1,3	3	3
2	109	2.1	1	0
1	210	2.1	5	1
2	21	2.1	1	0
108		1,3		0
1	174	2.1	3	0
1	213	2.1	2	0
2		2.1	3	0
96		1,3	9	4
93		1,3	2	1
92		1,3	4	0
1			1	0
80	23	1,2.1,3	2	0
1	176	2.1	15	0
79	322	1,2.1,3	2	0
79		1,3		0
78		1,3	1	0
1	3	2.1	2	0
76		1,3	3	1
75	43	1,3	5	0
74		1,3	2	0
73		1,2.1,3	1	0
1	9	2.1	2	0
1	8	2.1	2	0
1	6	2.1		0
70	302	1,3	4	0

4	360		06/24/2020
7	122		02/17/2021
0	2728		12/30/2013
1	1661		12/01/2016
7	155		01/15/2021
1	787		04/24/2019
4	466		03/10/2020
14	513		01/23/2020
0	4671		09/04/2008
8	645		09/13/2019
9	144	05/10/2019	01/26/2021
16	103		03/08/2021
2	899		01/02/2019
4	715		07/05/2019
0			
10	92		03/19/2021
1	1555		03/17/2017
1	836		03/06/2019
2	976		10/17/2018
15	96		03/15/2021
0	235	10/27/2020	
1	562		12/05/2019
4	246	09/22/2020	10/16/2020
1	730		06/20/2019
0	1837	07/13/1984	06/08/2016
3	527		01/09/2020
2	851		02/19/2019
3	64		04/16/2021
5	289	09/03/2020	08/19/2020
1	726	06/24/2019	01/25/2018
4	410	09/15/2004	05/05/2020
1	1487		05/24/2017
2	530		01/06/2020
15	108		03/03/2021
2	661	09/24/2008	08/28/2019
0	2476	01/10/2006	09/08/2014
1	325		07/29/2020
2	219		11/12/2020
2	150	08/23/2019	01/20/2021
5	269		09/23/2020
2	507		01/29/2020
1	1586		02/14/2017
2	388		05/27/2020
2	527		01/09/2020
0	2993		04/09/2013
4	114		02/25/2021

	2		
1			10/26/2016
	6		09/29/2011
			12/29/2015
2	1	03/16/1994	12/06/2019
	3		10/21/2010
	6		04/15/2011
	11		
1	19	02/15/2009	05/03/2018
	2		
	1		
1	1		11/21/2018
2		11/02/2020	
	2		
1	1		11/12/2019
	4		
	3		
3		02/06/2020	11/25/2019
1		08/26/2020	11/28/2012
1		12/06/2002	04/01/2020
			10/10/1995
1	3		04/08/2019
			12/28/2010
			07/10/1997
	3		
1	9		03/05/2021
	19		12/19/2011
	2		06/12/2012
	2		
	2		
2			08/23/2019

	06/08/2020	51.07205345	
		0.977975492	
	07/06/2010	45	
	04/21/2021	9.16382565	
	09/25/2015	9.140123223	
	06/10/2019		
	05/13/2020	37.1898591	
	03/07/2019	0	0
	08/22/2019	6.51983661	
	11/16/2015	6.42636225	
05/07/2003	06/03/2021	0	0
		5.4081594	
	03/07/2019	5.346816851	
	04/03/2019	26.92927625	
		0	0
		25.70678435	
	03/21/2017	7.92195E-07	
		20.697894	
		18.027198	
	02/05/2003	2.203599616	
	06/04/2021	16.358013	
	06/20/2014	0.895183916	
	09/04/2019		
	05/05/2021	7.684093148	
	07/02/2015	7.558550071	
	09/28/2020	0.178719638	
	09/07/2006	0	0
09/21/1983		0	
	10/24/1991	2.79	
		2.235372552	
06/16/1994	10/04/2019	0	0
	04/15/2009	0	0
	07/27/2010		
	05/05/2021	1.850792328	
	03/26/2021		
	09/12/2019		
	08/22/2014		
		0	0
	03/17/2021	0.783181602	
	02/05/2020	0.54081594	
	03/12/2008	0.487513021	
	04/04/2013		

Oil and grease
Solids, total suspended|pH
Solids, total suspended
Solids, total suspended
BOD, carbonaceous [5 day, 20 C]
Ammonia|BOD, carbonaceous [5 day, 20 C]|Coliform, fecal general|Solids, total suspended
Oil and grease
Ammonia|BOD, 5-day, 20 deg. C|BOD, 5-day, percent removal|E. coli|Solids, suspended percent removal|Solids, total su
BOD, 5-day, 20 deg. C
Solids, total suspended|pH
BOD, 5-day, 20 deg. C|BOD, 5-day, percent removal|Chlorine|Oxygen|Solids, suspended percent removal|Solids, total s
Solids, total suspended
Ammonia|BOD, 5-day, 20 deg. C
Oil and grease
Chlorine|Iron|Manganese|Solids, total suspended|pH
Solids, total suspended
Solids, total suspended|pH
Solids, total suspended

Nitrogen
Solids, total suspended
Nitrogen|Phosphorus|Turbidity|Zinc
Phosphorus|Solids, total suspended
Solids, total suspended
BOD, carbonaceous [5 day, 20 C]|Solids, total suspended
Coliform, fecal general|Copper|Nickel|Oxygen
Solids, total suspended
Phosphorus
Solids, total suspended
Ammonia|BOD, 5-day, 20 deg. C|BOD, 5-day, percent removal|Coliform, fecal general|Copper|Solids, settleable|Solids,
Ammonia|Chloride|Sodium|Solids, total dissolved|Solids, total suspended|Total coliforms|Whole effluent toxicity
Chloride|Chlorine produced oxidants|Cyanide|Solids, total suspended
Oil and grease
Chromium|Nickel|Solids, total suspended|pH
Solids, total suspended
Chlorine|Coliform, fecal general|Enterococci|Nitrogen|Solids, suspended percent removal|Solids, total suspended
Ammonia|BOD, 5-day, percent removal|Chlorine|Coliform, fecal general|Flow, in conduit or thru treatment plant|Solid
Ammonia|Oxygen
Solids, total suspended
Chloride|Inorganic Nitrogen [nitrate and nitrite] [as N]|Solids, total suspended
BOD, 5-day, 20 deg. C|E. coli|Flow, in conduit or thru treatment plant|Solids, total suspended|pH
BOD, 5-day, 20 deg. C|Coliform, fecal general|Solids, total suspended
Ammonia|BOD, 5-day, 20 deg. C|Chlorine|E. coli|Oxygen|Solids, total suspended
Solids, total suspended
Oil and grease
BOD, carbonaceous [5 day, 20 C]
Coliform, fecal general|Copper|Enterococci|Lead|Petrol hydrocarbons, total recoverable|Temperature, water deg. fahr

	3728	PA0110680	WPC	
INDUSTRIAL				
	241180	PA0209317	WPC	
ıspended|pH				
E				
H				
S			1	
	46837			
19-00067				
	238395	PA0000825	WPC	
				4
S			1	
H			5	
enheit|Total coliforms|Whole effluent toxicity|Zinc				

	4400		Y
SEG 1502			
	4400		
NetDMR Approved 11/29/2012			Y
			Y
			Y
			Y
			Y
			Y
			Y
			Y
		CS	
			Y
NetDMR Approved 6/10/2014			
IDD		05	Y
			Y
		CW	
	4500		Y
			Y
		07	
		SL	
			Y
NetDMR Approved 10/21/2013			Y
NetDMR Approved 3/27/2014			Y
NetDMR Approved 2/5/2013			
			Y

SILTATION

DIOXIN (INCLUDING 2,3,7,8-TCDD) | ESCHERICHIA COLI (E. COLI) | FECAL COLIFORM | HABITAT ASSESSMENT | IRON | M
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON

CAUSE UNKNOWN | NITROGEN, TOTAL | PCBS IN FISH TISSUE | PHOSPHORUS, TOTAL | TOTAL SUSPENDED SOLIDS (TSS)
ALUMINUM, DISSOLVED | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON
CAUSE UNKNOWN

PHOSPHORUS
IRON

ALGAE | ESCHERICHIA COLI (E. COLI) | FLOW REGIME MODIFICATION | NITRATE | NUTRIENT/EUTROPHICATION BIOLOGI

SEDIMENTATION/SILTATION
PHOSPHORUS, TOTAL

POLYCHLORINATED BIPHENYLS (PCBS)

ARSENIC | ESCHERICHIA COLI (E. COLI) | INDEX OF BIOLOGICAL INTEGRITY (IBI) | PHOSPHORUS, TOTAL | TOTAL SUSPEND

DIOXIN | FLOW REGIME MODIFICATION | ORGANIC ENRICHMENT | PATHOGENS | POLYCHLORINATED BIPHENYLS (PCBS

CHLOROPHYLL-A | DISSOLVED OXYGEN | FECAL COLIFORM | IRON

PHYSICAL SUBSTRATE HABITAT ALTERATIONS
DIOXIN (INCLUDING 2,3,7,8-TCDD) | POLYCHLORINATED BIPHENYLS (PCBS)

ESCHERICHIA COLI (E. COLI)

ESCHERICHIA COLI (E. COLI) | NUTRIENTS | PCBS IN FISH TISSUE | SPECIFIC CONDUCTIVITY

Solids, total suspended

Arsenic, total recoverable | BOD, 5-day, 20 deg. C | BOD, 5-day, percent removal | Cadmium, dissolved (as Cd) | Cadmiu
Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn)

Solids, total suspended
Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | Selenium, total re

Nitrogen, total (as N) | Phosphorus, total (as P)
Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn) | Selenium, total re

E. coli, MTEC-MF | Nitrogen, ammonia total (as N)

Solids, settleable | Solids, total suspended
Nitrogen, ammonia total (as N) | Phosphorus, total (as P)

Aluminum, total recoverable | Copper, total recoverable | Lead, total recoverable | Phosphorus, total (as P) | Sodium, to

Solids, total suspended

BOD, carbonaceous, 05 day, 20 C | Coliform, fecal general | Enterococci: group D, MF trans, M-E, EIA | Nitrogen, Kjeldahl

E. coli, MTEC-MF | Nitrogen, ammonia total (as N) | Phosphorus, total (as P)

https://echo.epa.gov/detailed-facility-report?fid=WY0095877&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0110680&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0098205&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MS0042277&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0209317&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=LA0033031&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WY0026611&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WY0052451&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WA0020834&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WY0028479&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KY0022411&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1014013&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0056227&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WY0024741&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MD0071650&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1008901&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0004766&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0128171&sys=ICP

https://echo.epa.gov/detailed-facility-report?fid=NV0023574&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0068306&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AS0020028&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0100161&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WY0096105&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0130311&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IL0023647&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TN0079812&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WI0021679&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KY0101231&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NY0028240&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CA0047902&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NJ0002551&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AR0044041&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0000825&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1025406&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=FL0023426&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NY0110493&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IL0063088&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TN0062952&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KY0097241&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0127337&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=LA0049344&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0137090&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KY0106836&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KY0083437&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0051802&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CA0064157&sys=ICP

2593	1	SOUTHSIDE ELEMENTARY SCHOOL
2594	0	COLE DISTRIBUTING- (ONTARIO BULK PLANT)
2595	0	CUBA WWTF
2596	1	SALUKI HOMES, LLC STP
2597	0	BLUEJACKET PUBLIC WORKS AUTH
2598	0	RIDGELY WWTP
2599	2	SOMERSET RARITAN VALLEY SA
2600	0	WALTER W BRADLEY WPCF
2601	0	STONY BROOK RGNL SEWERAGE AUTH
2602	0	TACONIC DDSO
2603	7	COTTON VALLEY, TOWN OF
2604	2	SUNRAY WWTP
2605	0	HUNT CLEANERS, INC.
2606	0	PARMA, CITY OF - PARMA WWTP
2607	1	TOWN OF ZWOLLE
2608	0	PIKETON WWTP
2609	0	CITY OF BRIDGE CITY
2610	0	NEWTON WASTEWATER TREATMENT PLANT
2611	0	CHARLES POINTE SOUTH
2612	0	TRINITY INDUSTRIES INC.
2613	5	KAYENTA WWTF
2614	0	ERIE NORTH WATER RECLAMATION FACILITY
2615	0	MARINELAND DOLPHIN ADVENTURE
2616	0	GENEVA WWTP
2617	0	MCGUFFEY STP
2618	0	CADDO LAKE STATE PARK WWTP
2619	0	UNITED STATES GYPSUM COMPANY
2620	0	DOSS FERRY WWTP
2621	0	LAKE ARISPIE SANITARY DISTRICT WWTP
2622	0	TOWN OF OIL CITY WASTEWATER SYSTEM
2623	0	RIVERTON STP
2624	0	MEDINA (V) WWTP
2625	0	MEADOWBROOK-LIMESTONE WWTP
2626	0	KISHWAUKEE COLLEGE STP
2627	0	ST. PETER'S VILLAGE STP
2628	0	RIDGE FARM STP, VILLAGE OF
2629	0	COUNTRY ACRES ASSOCIATION
2630	0	GAS LAND FOOD MART
2631	0	SILEX WWTF
2632	0	WAYNESVILLE WWTP
2633	1	SINTON MAIN WWTP
2634	0	SHELL OPUS PUGET SOUND REFINERY
2635	1	BIGGS WWTP
2636	0	PMC ORGANOMETALLIX INC
2637	0	CITY OF FRANKLIN WWTP
2638	0	BUENA VISTA, CITY OF (BUENA VISTA WPCP)
2639	7	VIENNA CORRECTIONAL CENTER STP

KY0028576	170 STATE HWY 319 TOLER RD
OH0122688	3851 W FOURTH ST
IL0020311	1/2 MI E RT 97 LANDFILL RD
IL0038415	290 WARREN ROAD
OK0031771	315 SOUTH ROSS
MD0020427	23236 BELL STREET
NJ0024864	50 POLHEMUS LN
NY0021610	226 PHILLIPS ROAD
NJ0035301	HOPEWELL STP
NY0098868	26 CENTER CIRCLE
LA0020401	P.O. BOX 415
TX0132608	1 MI NE OF THE INTERX OF FM 119 AND FM 281
IA0076121	1120 E 14TH ST N
ID0021776	SINCLAIR STREET
LA0020354	3380 BUCKY MURDOCK RD.
OH0027031	626 PIKETON RD
TX0025500	LOWER BOWER DR; APPROX 2000' SE OF ST HWY 87
NJ0020184	37 TOWNSEND ST
WV0117200	INTERSECTION OF WV-279 AND WV-131
LA0116297	601 BENTON KELLY RD
NN0020281	1 M EAST OF KAYENTA
CO0048445	501 STATE HWY 52
FL0526533	9600 OCEANSHORE BOULEVARD
IL0020087	602 CRISSY AVENUE
OH0026271	600 MARCH RD
TX0124125	245 PARK RD 2
IA0063606	13425 210TH STREET
AL0078492	531 DOSS FERRY PARKWAY
IL0042625	RR 4 ROUTE 26
LA0020508	9142 LA HWY 530 ON BELCHER RD.
IL0021041	1200 E RIVERTON RD
NY0021873	200 GULF STREET
NY0027723	7530 MANLIUS CENTER ROAD
IL0023833	STATE HIGHWAY 38 & MALTA ROAD
PA0050474	3441 SAINT PETERS RD
IL0020966	15270 EAST 260 NORTH ROAD
IN0055417	800 W CREEK RD
OH0147303	2851 LARCHMONT AVE
MO0108243	DUNCAN MANSION RD
NC0025321	300 WALNUT TRL
TX0024562	2200' NE INTEX OF E WELDER ST AND US BUS HWY 77 N
WA0002941	8505 S TEXAS RD
CA0078930	3016 SIXTH STREET
KY0001431	2316 HIGHLAND AVE
TX0021318	467 PIN OAK RD
GA0023710	BURKHALTER AVE
IL0036757	ILLINOIS ROUTE 146

BELFRY	KY	41569	Y	110028305634
ONTARIO	OH	44909	N	110004588456
CUBA	IL	61427	N	110009735215
CARBONDALE	IL	62901	N	110006678871
BLUEJACKET	OK	74333	N	110039702532
RIDGELY	MD	21660	N	110040014310
BRIDGEWATER TWP	NJ	088070000	Y	110063986968
WEBSTER	NY	14580	N	110009484717
HOPEWELL TWP	NJ	08534	N	110009838319
WASSAIC	NY	12592	N	110032617880
COTTON VALLEY	LA	71018	N	110008974315
SUNRAY	TX	79086	N	110064607590
NEWTON	IA	50208	N	110011272844
PARMA	ID	83660	N	110010027210
ZWOLLE	LA	71486	Y	110009925402
PIKETON	OH	45661	N	110009822898
BRIDGE CITY	TX	77611	N	110064608287
NEWTON TOWN	NJ	07860	N	110010602482
BRIDGEPORT	WV	26330	N	110063875604
SHREVEPORT	LA	70000	N	110016752655
KAYENTA	AZ	86033	N	110010062699
WELD COUNTY	CO	80516	N	110064633320
SAINT AUGUSTINE	FL	32080	N	110030765385
GENEVA	IL	60134	Y	110000736473
MCGUFFEY	OH	45859	N	110006311339
HARRISON COUNTY	TX	00000	N	110010920021
SPERRY	IA	52650	N	110011565582
KIMBERLY	AL	35091	N	110030992905
PRINCETON	IL	61356	N	110009735830
OIL CITY	LA	71064	N	110011158246
RIVERTON	IL	62561	N	110006770351
MEDINA	NY	14103	N	110002345178
KIRKVILLE	NY	13082	N	110007996491
MALTA	IL	60150	N	110001385395
SAINT PETERS	PA	19470	N	110010973731
RIDGE FARM	IL	61870	N	110009989352
DECATUR	IN	46733	N	110064243073
WARREN	OH	44483	N	110067370561
SILEX	MO	63377	N	110009871914
WAYNESVILLE	NC	28786	N	110002357734
SINTON	TX	78387	N	110010130713
ANACORTES	WA	98221-9643	N	110008214360
BIGGS	CA	95917	N	110010058640
CARROLLTON	KY	41008	N	110000379563
ROBERTSON COUNTY	TX	77856	N	110010923590
BUENA VISTA	GA	31803	N	110009139663
VIENNA	IL	62995	N	110018093258

Pike	04	HA		8211
Richland	05	2I		5171
Fulton	05	03		4952
Jackson	05	07		6515
Craig	06	MN		4952
Caroline	03	04		4952
Somerset	02	NE		4952
Monroe	02	08		4952
Mercer	02	CE		4952
Dutchess	02	03		8999
Webster	06	JW		4952
Moore	06	01		4952
Jasper	07			7216
Canyon	10	02		4952
Sabine	06	ER		4952
Pike	05	0P		4952
Orange	06		10	4952
Sussex	02	NE		4952
Harrison	03	WV-WR		1629
Caddo	06			4226
Navajo	09			4952
Weld	08			4952
Flagler	04	JAIW		8422
Kane	05	02		4952
Hardin	05	2P		4952
Harrison	06	05		4952
Des Moines	07			2493
Jefferson	04		1521 1611 4952	
Bureau	05	01		4952
Caddo	06	ER		4952
Sangamon	05	05		4952
Orleans	02	08		4952
Onondaga	02	07		4952
DeKalb	05	01		8221
Chester	03	01		8999
Vermilion	05	04		4952
Adams	05	01	6515 4952	
	05	3P		5541
Lincoln	07	MO007		4952
Haywood	04			4952
San Patricio	06		14	4952
Skagit	10			2911
Butte	09	05		4952
Carroll	04	FL		2869
Robertson	06	09		4952
Marion	04			4952
Johnson	05	07		9223

611110	37.639722	-82.255833	N
	40.779330	-82.653210	N
	40.478300	-90.181700	N
	37.704890	-89.195020	N
	36.806139	-95.067639	N
	38.944580	-75.893170	N
	40.557339	-74.567103	M
	43.260090	-77.419950	M
	40.384600	-74.739400	N
	41.775056	-73.566972	N
	32.815438	-93.411854	N
	36.038620	-101.820700	N
812320	41.710430	-93.035380	N
221320	43.787260	-116.957960	N
	31.625747	-93.644358	N
	39.060400	-83.044600	N
	30.040236	-93.817693	M
	41.058823	-74.747892	M
	39.311435	-80.227277	N
	32.408620	-93.744000	N
	36.733111	-110.230611	N
	40.087622	-105.046857	M
712190	29.670730	-81.213870	N
	41.882470	-88.299255	M
	40.693410	-83.785280	N
	32.680557	-94.176011	N
321219	40.984645	-91.189798	N
	33.785630	-86.807170	N
	41.298333	-89.426667	N
	32.763199	-93.969626	N
	39.859941	-89.531112	N
	43.231944	-78.390556	M
	43.054472	-76.008250	M
	41.934713	-88.876459	N
	40.180568	-75.731850	N
	39.922500	-87.654167	N
	40.804639	-84.953083	N
	41.265350	-80.801720	N
	39.127111	-91.054000	N
	35.426055	-83.010257	M
	28.046306	-97.502028	N
324110	48.472836	-122.560194	M
	39.407600	-121.724200	N
325110	38.685954	-85.146363	M
	31.016556	-96.496333	N
	32.327389	-84.517417	N
	37.405628	-88.769501	N

N	0.008	0.0096
N		0.001
N	0.7	0.26
N	0.0625	0.025
N	0.0035	0.0007
N	0.2	
N	23	
N	7.5	
N	0.3	
N		0.5
N	0.15	
N	0.4	0.4
N		
N	0.68	
N	0.8	
N	0.45	
N	1.6	1.6
N	1.4	
N		
N		
Y	0.88	
N	1.5	
N	8.64	
N	12.5	5
N	0.12	
N	0.04	
N		0.0058
N	0.15	
N	0.055	0.022
N	0.25	
N	1.72	0.529
N	4.5	
N	6.5	
N	0.075	0.03
N	0.014	
N	0.449	0.201
N	0.015	
N		0.0008
N	0.03	0.03
N	6	
N	0.8	0.8
N		
N	1	
N	2.58	2.58
N	0.3	0.3
N	0.4	0.268
N	1	0.42

NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Expired
POTW	N	State	Effective
POTW	N	State	Admin Continued
POTW	N	State	Effective
NON-POTW	N	State	Expired
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Expired
NON-POTW	N	State	Admin Continued
POTW	N	EPA	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Expired
NON-POTW	N	State	Effective
NON-POTW	N	State	Expired
POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Expired
POTW	N	State	Expired
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Terminated
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective

NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	Biosolids, POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	Biosolids, POTW, Pretreatment
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	Biosolids, POTW, Pretreatment
NPDES Individual Permit	Biosolids, POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	Biosolids, POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	Biosolids, POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	Biosolids, POTW, Pretreatment
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	

Failure to Report DMR - Not Received	2	4
Failure to Report DMR - Not Received	2	3
Effluent - Monthly Average Limit	6	11
Effluent - Monthly Average Limit	12	12
Effluent - Monthly Average Limit	11	12
Failure to Report DMR - Not Received	9	9
Effluent - Non-monthly Average Limit	3	12
Effluent - Monthly Average Limit	5	11
Effluent - Monthly Average Limit	3	12
Effluent - Monthly Average Limit	8	12
Compliance/Permit Schedule - Violations	11	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Effluent - Monthly Average Limit	6	12
Effluent - Monthly Average Limit	9	10
Effluent - Monthly Average Limit	12	12
Compliance/Permit Schedule - Violations	8	12
Effluent - Monthly Average Limit	2	12
Failure to Report DMR - Not Received	5	5
Effluent - Monthly Average Limit	5	5
Compliance/Permit Schedule - Violations	12	12
Effluent - Non-monthly Average Limit	10	12
Effluent - Non-monthly Average Limit	5	11
Compliance/Permit Schedule - Violations	7	11
Effluent - Non-monthly Average Limit	3	12
Effluent - Monthly Average Limit	8	10
Effluent - Monthly Average Limit	7	12
Effluent - Monthly Average Limit	3	6
Effluent - Monthly Average Limit	8	8
Effluent - Monthly Average Limit	5	10
Effluent - Non-monthly Average Limit	2	12
Effluent - Monthly Average Limit	5	12
Effluent - Non-monthly Average Limit	12	12
Effluent - Monthly Average Limit	7	11
Effluent - Monthly Average Limit	2	12
Compliance/Permit Schedule - Violations	2	12
Failure to Report DMR - Not Received	6	11
Effluent - Monthly Average Limit	12	12
Compliance/Permit Schedule - Violations	12	12
Effluent - Monthly Average Limit	4	12
Effluent - Monthly Average Limit	2	11
Failure to Report DMR - Not Received	12	12
Effluent - Non-monthly Average Limit	12	12
Effluent - Monthly Average Limit	6	7
Compliance/Permit Schedule - Violations	7	11
Effluent - Monthly Average Limit	2	3
Failure to Report DMR - Not Received	11	12

V_____VS_S_	91	60.60606061	0
_____VSS_	1	52	0
S__VSSSVSVVSV	783	43.47826087	4
SSSSSSSSSSSSV	1595	35.29411765	12
SSSSSS_SSSSSV	689	73.33333333	6
___SSSSSSSSS_	31	100	0
VVVSS_VVVVVSV	675	19.29824561	3
VVVSVVSS__SSV	1131	39.28571429	5
VVVVVVVVVVSSSV	915	8.571428571	3
VVVVSSSSSSSS_	469	42.10526316	7
SSVSSSSSSSSSV	1003	100	5
SSSSSSSSSSSSV	1438	68.91891892	9
SSSSSSSSSSSS_	911	100	11
VVVVSSSVVSSSV	860	57.89473684	6
SSSSSSV__SSS_	1062	42.85714286	6
SSSSSSSSSSSSV	941	100	5
VSSVVVSSSSSSV	174	6.060606061	0
VVVVVVVVVVVSSV	950	13.63636364	2
_____S__SSSS_	56	100	0
_____SSSSS_	849	50	2
SSSSSSSSSSSSV	1237	3.928571429	8
SSS_VSSSSSSSV	433	7.352941176	10
_S_VVVVVSSSSV	753	100	4
SSSSSS__VVVSV	306	52.83018868	6
SSVVVVVVVVVS_	594	26.31578947	2
SV_SS_SSSS_SV	1104	10.29411765	8
VVVVVSSSSSSSV	753	66.66666667	6
_V_VSS_____SV	896	40	2
_S___SSSSSSS_	1057	52.94117647	6
VVVVV_S_SSSS_	905	100	4
VVVVVVVVVVSSV	362	31.57894737	3
SSVVVVVVVSSSV	1366	18.75	3
SSSSSSSSSSSS_	584	41.37931034	5
SVVVVSS_SSSS_	678	21.42857143	6
VVVVVVVS_VVSV	470	58.33333333	4
VVVVSVVV_VVSV	316	36	2
VVVVVSSSSSS	1084	100	0
SSSSSSSSSSSS_	836	50	9
SSSSSSSSSSSSV	777	100	5
VVVVVVVSS_SSV	696	76.47058824	5
VVVVVVV_VVSS_	1045	8.823529412	3
SSSSSSSSSSSSV	41	100	0
SSSSSSSSSSSS	416	100	4
SSSS_____SSV	572	4.458598726	4
_VVVS_SSSSSSV	831	95.38461538	3
_____SSV	504	100	2
SSSSVSSSSSSS_	290	100	2

N		N		
N		N		Reporting
N		Y	N	
N		Y	Y	
Y	N	N		Schedule
Y	Y	N		Reporting
Y	Y	Y	N	
N		Y	Y	
N		Y	N	
Y	Y	N		
Y	N	N		Schedule
Y	Y	N		Reporting,Schedule
N		Y	Y	
Y	Y	Y	N	
Y	Y	N		Schedule
Y	Y	Y	Y	Reporting
Y	N	N		Schedule
N		Y	N	
N		N		Reporting
N		N		
Y	N	N		Schedule
Y	N	Y	Y	
N		N		
Y	Y	Y	N	
Y	Y	N		
N		N		
N		Y	Y	
N		Y	Y	
N		N		
Y	Y	N		
N		Y	N	
N		Y	N	Reporting
Y	Y	Y	Y	
N		Y	Y	
N		N		
Y	Y	Y	N	
Y	Y	N		Reporting
N		Y	Y	Schedule
N		Y	N	Reporting
N		N		
Y	Y	N		
N		Y	N	Reporting
Y	N	N		
Y	Y	N		Schedule
Y	Y	N		Schedule
Y	Y	N		
Y	Y	Y	Y	Reporting

1				11	0
1	24		2.1	1	0
68		1,3		4	0
66		1,3		1	0
64		1,2.2,3		3	0
1	99		2.1		0
63		1,3		5	1
63		1,3		5	3
60		1,3		2	0
60	29	1,3		2	0
59	156	1,2.2,3		1	0
59		1,2.1,2.2,3		1	0
58	14	1,3		3	1
58		1,3		3	0
58		1,2.2,3		1	0
57	1	1,2.1,3		2	0
57		2.2,3		3	0
56	2	1,3		5	0
56	2382	2.1,3			0
54		1,3		1	0
53	1	1,2.2,3		4	4
50		1,3		2	0
49		1,3		2	0
49		1,3		3	1
49		1,3		2	0
48		1,3			0
47		1,3		2	0
46		1,3		1	0
46		1,3		1	0
46	6	1,3		1	0
45		1,3		1	0
45		1,2.1,3		3	0
45		1,3		3	0
44		1,3		1	0
44		1,3		21	0
43		1,3		1	0
43	326	2.1,3		6	0
43		1,2.2,3			0
42	88	1,2.1,3		2	0
42	7	1,3		3	0
41		1,3		3	0
41	1143	2.1,3		6	0
40	46	1,3			0
40		1,2.2,3		4	0
40		1,2.2,3		3	0
39		1,3		6	0
38	266	1,2.1,3		2	0

11	58		04/22/2021
1	1467		06/13/2017
4	1040		08/14/2018
1	444		04/01/2020
3	199		12/02/2020
0	1907		03/30/2016
4	361	03/05/2019	06/23/2020
2	60	04/20/2021	11/20/2018
2	1188		03/19/2018
2	1409		08/10/2017
1	841		03/01/2019
1	1529		04/12/2017
2	227	11/04/2020	10/15/2020
3	465	10/08/2002	03/11/2020
1	600		10/28/2019
2	849		02/21/2019
3	254	01/09/2007	10/08/2020
5	337	01/13/1989	07/17/2020
0			
1	1648		12/14/2016
0	54	04/26/2021	01/31/2012
2	1268		12/29/2017
2	711		07/09/2019
2	767	09/28/2017	05/14/2019
2	100		03/11/2021
0	2104		09/15/2015
2	191		12/10/2020
1	1074		07/11/2018
1	807		04/04/2019
1	1611	05/16/1984	01/20/2017
1	271		09/21/2020
3	290	06/02/2008	09/02/2020
3	828	09/22/2015	03/14/2019
1	926		12/06/2018
21	180		12/21/2020
1	675		08/14/2019
6	365		06/19/2020
0			
2	394	04/24/2008	05/21/2020
3	317	09/16/1999	08/06/2020
3	44		05/06/2021
6	760		05/21/2019
0	3116	05/04/2011	12/07/2012
4	495	04/04/1991	02/10/2020
3	268		09/24/2020
6	290		09/02/2020
2	780		05/01/2019

	2		
			12/02/2003
1	1		06/28/2017
6	1		11/22/2019
			07/10/1996
1			12/28/2018
		06/30/1988	
		05/20/1986	
2	22	06/08/1999	07/06/2020
	8		10/11/2015
	2		
	1	01/22/1988	
1	3		03/27/2017
	3		07/26/1990
1	2	01/21/1999	01/31/2018
		03/30/1999	02/01/2010
			06/25/2002
1		09/30/2016	
1			09/09/2020
	1		
		04/06/1987	09/08/2015
			01/31/2001
	6		
	1		
1	13		09/20/2017
			07/16/2009
		04/17/2008	08/07/1984
1		06/15/1995	04/01/2020
2	1		03/05/2021
1	2		06/11/2020
	7		01/19/2013
	1		
17	24	03/12/1999	12/01/2020
	1		02/22/2010
	7		10/28/2013
3	3		02/05/2021
3	15	09/30/1992	03/13/2017
1	4		04/23/2019
	7		08/30/2013
			01/03/1997

	10/20/2020	0.30379167	
		0.25037775	
	10/21/2003		
	02/14/2017		
		0.001024546	
11/05/1986		0	0
	05/20/2015	0	0
		0	
		0	
01/30/2001	01/10/2020		
	09/01/2020		
12/15/2017			
	02/08/2021		
	04/23/2019		
02/07/2007	09/07/2010		
03/15/1985		0	
		0	0
	07/19/2019	0	0
	05/27/2015	0	
	05/23/2016		
	04/02/2015	0	
	06/25/2019		
	03/16/2011		
	08/08/2018		
	08/26/2011		
		0	
		0	0
	09/24/2018	0	
	04/07/2021		
	06/19/2020		
	02/05/2020		
		0	0
	11/24/2020	0	
	08/10/2000		
	10/19/2016	0	0
	07/22/2020		
	06/03/2021		
	03/12/2014		
	02/01/2021		
	12/29/2010		

Phosphorus
Oil and grease
Ammonia|Coliform, fecal general|Oxygen|Solids, total suspended|pH
Ammonia|BOD, carbonaceous [5 day, 20 C]|Oxygen|Solids, total suspended
BOD, 5-day, 20 deg. C|E. coli|Solids, total suspended
Solids, total suspended
Chlorine produced oxidants|Chlorodibromomethane
Ammonia|BOD, 5-day, 20 deg. C|BOD, 5-day, percent removal|Chlorine|Phosphorus|Silver|Solids, settleable|Solids, su
Chlorine produced oxidants
Solids, total suspended|Temperature, water deg. fahrenheit|pH
BOD, 5-day, 20 deg. C|Coliform, fecal general|Solids, total suspended
BOD, 5-day, 20 deg. C|E. coli|Solids, total suspended|pH
Chlorine
BOD, 5-day, 20 deg. C|BOD, 5-day, percent removal|Chlorine|E. coli|Solids, suspended percent removal|Solids, total sus
BOD, 5-day, 20 deg. C|Coliform, fecal general|Solids, total suspended
BOD, carbonaceous [5 day, 20 C]|E. coli
BOD, 5-day, 20 deg. C|E. coli|Flow, in conduit or thru treatment plant|Solids, total suspended
Chlorine produced oxidants|Coliform, fecal general
Coliform, fecal general|Iron
1,1-Dichloroethylene|Tetrachloroethylene|Trichloroethylene
Ammonia|BOD, 5-day, 20 deg. C|E. coli|pH
Ammonia|Copper|Flow, in conduit or thru treatment plant|pH
Chlorine|Coliform, fecal general|Enterococci
Ammonia|BOD, 5-day, 20 deg. C|Coliform, fecal general
Ammonia|BOD, carbonaceous [5 day, 20 C]|E. coli|Oxygen|Solids, total suspended|pH
BOD, 5-day, 20 deg. C|Chlorine|Solids, total suspended
Solids, total suspended|Sulfate
BOD, carbonaceous [5 day, 20 C]|Coliform, fecal general|Nitrogen|Solids, total suspended
Ammonia|BOD, carbonaceous [5 day, 20 C]|Oxygen|Solids, total suspended
BOD, 5-day, 20 deg. C|Coliform, fecal general|Solids, total suspended
Ammonia|Coliform, fecal general|Oxygen|Solids, total suspended
BOD, 5-day, percent removal|Phosphorus|Solids, suspended percent removal
Ammonia|BOD, carbonaceous [5 day, 20 C]|BOD, carbonaceous, percent removal|Flow, in conduit or thru treatment pla
Solids, total suspended|pH
Ammonia|BOD, carbonaceous [5 day, 20 C]|Chlorine|Coliform, fecal general|Oxygen|Solids, total suspended
Ammonia|BOD, carbonaceous [5 day, 20 C]|Coliform, fecal general|Oxygen|Solids, total suspended|pH
Ammonia|BOD, carb-5 day, 20 deg C, percent removal|E. coli|Solids, suspended percent removal|Solids, total suspende
Ammonia|BOD, carbonaceous [5 day, 20 C]|E. coli|Oxygen|Solids, total suspended
Ammonia|BOD, 5-day, 20 deg. C|E. coli|Solids, total suspended
Ammonia|BOD, 5-day, 20 deg. C|Coliform, fecal general|Oxygen|Solids, total suspended|pH
Ammonia|BOD, carbonaceous [5 day, 20 C]|Enterococci|Oxygen|Solids, total suspended
Copper|Oil and grease|Solids, total suspended|Turbidity|Zinc
BOD, 5-day, 20 deg. C|BOD, 5-day, percent removal|Chlorine|Solids, suspended percent removal|Total coliforms|Whole
BOD, 5-day, 20 deg. C|Chemical oxygen demand [COD]|Solids, total suspended|Toxicity, final conc toxicity units|pH
Ammonia|BOD, carbonaceous [5 day, 20 C]|E. coli|Oxygen|Solids, total suspended|pH
Ammonia|BOD, 5-day, 20 deg. C|BOD, 5-day, percent removal|Coliform, fecal general|Solids, suspended percent remov
Ammonia|Oxygen|Solids, total suspended|pH

H				
M		E		
		M		
	46908			
S			1	
	46949			
S			1	
pended|pH				
		T		
		T		
	46681			
H		E		6
I		E		
H		E		
S			1	
S			1	
M		E		
	478484	PA0050474		WPC
H		E		
d				
e effluent toxicity|pH				R
				E
al|Solids, total suspended|pH				
F			5	

NetDMR Approved 9/10/2013		Y	
		Y	
	CS		
	GS	Y	
		Y	
		Y	
IDD	05	Y	
		Y	
	09		
SEG 0100			
		Y	
		Y	
		Y	
SEG 0511			
		Y	
		Y	
		Y	
		Y	
		Y	
	GS	Y	
		Y	
SEG 0401		Y	
		Y	
	CS		
		Y	
	SL	Y	
	05		
	05	Y	
	CS		
4100			
	SL		
		Y	
		Y	
SEG 2003			
		Y	
NetDMR Approved 6/7/2013		Y	
SEG 1242		Y	
	GS	Y	

ESCHERICHIA COLI (E. COLI) | NUTRIENT/EUTROPHICATION BIOLOGICAL INDICATORS | ORGANIC ENRICHMENT (SEWAGE
ALGAE | PCBS IN FISH TISSUE

ALTERATION IN STREAM-SIDE OR LITTORAL VEGETATIVE COVERS | DISSOLVED OXYGEN
ENTEROCOCCUS

ARSENIC | BENZENE | ESCHERICHIA COLI (E. COLI) | INDEX OF BIOLOGICAL INTEGRITY (IBI) | MERCURY IN FISH TISSUE | P

ARSENIC | ESCHERICHIA COLI (E. COLI) | INDEX OF BIOLOGICAL INTEGRITY (IBI) | PHOSPHORUS, TOTAL

ESCHERICHIA COLI (E. COLI) | SEDIMENTATION/SILTATION
MERCURY - FISH CONSUMPTION ADVISORY | NON-NATIVE AQUATIC PLANTS
PCBS IN FISH TISSUE

DISSOLVED OXYGEN | ESCHERICHIA COLI (E. COLI) | INDEX OF BIOLOGICAL INTEGRITY (IBI) | PHOSPHORUS, TOTAL
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON
DISSOLVED OXYGEN | NON-NATIVE AQUATIC PLANTS

AMMONIA | ARSENIC | ESCHERICHIA COLI (E. COLI)
CHLOROPHYLL-A | FECAL COLIFORM | IRON | MERCURY IN FISH TISSUE
ALGAE | ALTERATION IN STREAM-SIDE OR LITTORAL VEGETATIVE COVERS | DISSOLVED OXYGEN | FECAL COLIFORM | FLO
ESCHERICHIA COLI (E. COLI)
DISSOLVED OXYGEN | MERCURY - FISH CONSUMPTION ADVISORY

PHOSPHORUS, TOTAL

COLOR | MERCURY - FISH CONSUMPTION ADVISORY
DISSOLVED OXYGEN | FECAL COLIFORM | NICKEL | PH | POLYCHLORINATED BIPHENYLS (PCBS) | SILVER

DISSOLVED OXYGEN | PATHOGENS

ESCHERICHIA COLI (E. COLI)
CAUSE UNKNOWN | ESCHERICHIA COLI (E. COLI) | FLOW REGIME MODIFICATION | HABITAT ALTERATIONS | ORGANIC EN

DIAZINON | DISSOLVED OXYGEN
DIOXIN (INCLUDING 2,3,7,8-TCDD) | MERCURY, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS)
ESCHERICHIA COLI (E. COLI)

MANGANESE

BOD, 5-day, 20 deg. C | E. coli | Nitrogen, ammonia total (as N) | Nitrogen, total (as N) | Oxygen, dissolved (DO) | Phosph

BOD, 5-day, 20 deg. C | BOD, carbonaceous, 05 day, 20 C | Oxygen, dissolved (DO)
E. coli

Arsenic, total recoverable | Chlorodibromomethane | Chloroform | Chromium, total recoverable | Copper, total recover

E. coli | Nitrogen, ammonia total (as N) | Nitrogen, nitrate total (as N) | Phosphorus, total (as P) | Zinc, total recoverable

E. coli, MTEC-MF | Solids, suspended percent removal | Solids, total suspended

BOD, 5-day, 20 deg. C | Coliform, fecal general | E. coli | Nitrogen, ammonia total (as N) | Nitrogen, nitrate total (as N) |
Coliform, fecal general | Iron, total recoverable
Oxygen demand, chem. (high level) (COD)

Arsenic, potentially dissolvd | Arsenic, total (as As) | Cadmium, potentially dissolvd | Chromium, hexavalent dissolved (a
Chlorophyll A | Coliform, fecal general | Enterococci: group D, MF trans, M-E, EIA | Nitrogen, Kjeldahl, total (as N) | Nitro
Alkalinity, total (as CaCO3) | BOD, 5-day, 20 deg. C | BOD, carbonaceous, 05 day, 20 C | Coliform, fecal general | Mercury
E. coli, MTEC-MF
BOD, 5-day, 20 deg. C | Mercury, dry weight | Oxygen, dissolved (DO)

Nitrite plus nitrate total 1 det. (as N) | Nitrogen, Kjeldahl, total (as N) | Nitrogen, ammonia total (as N) | Nitrogen, nitrate

BOD, 5-day, 20 deg. C | BOD, carbonaceous, 05 day, 20 C | Coliform, fecal general | Oxygen, dissolved (DO) | pH

BOD, carbonaceous, 05 day, 20 C | Carbonaceous oxygen demand, % removal | Coliform, fecal general | Oxygen demanc

E. coli, colony forming units (CFU)
BOD, carbonaceous, 05 day, 20 C | E. coli, MTEC-MF | Oxygen, dissolved (DO) | Solids, total suspended

.alpha.-BHC | .beta.-BHC | .gamma.-BHC | 1,2-Dibromo-3-chloropropane | 1,2-Dichloroethane | 1,3-Dichloropropene | 1

E. coli | Fecal coliform

https://echo.epa.gov/detailed-facility-report?fid=KY0028576&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0122688&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IL0020311&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IL0038415&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OK0031771&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MD0020427&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NJ0024864&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NY0021610&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NJ0035301&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NY0098868&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=LA0020401&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0132608&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0076121&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=ID0021776&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=LA0020354&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0027031&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0025500&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NJ0020184&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0117200&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=LA0116297&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NN0020281&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CO0048445&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=FL0526533&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IL0020087&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0026271&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0124125&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0063606&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AL0078492&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IL0042625&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=LA0020508&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IL0021041&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NY0021873&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NY0027723&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IL0023833&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0050474&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IL0020966&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IN0055417&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0147303&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0108243&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NC0025321&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0024562&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WA0002941&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CA0078930&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KY0001431&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0021318&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=GA0023710&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IL0036757&sys=ICP

2640	0	GARDNER STP
2641	0	BISMARCK COMMUNITY UNIT SCHOOL DIST 1 STP
2642	0	CAPITAL CROSSINGS MHP WWTP
2643	0	SHANDAKEN TUNNEL OUTLET
2644	0	GILLOTA INC.
2645	0	NASHUA WASTEWATER TREATMENT FACILITY
2646	0	COTTON PLANT, CITY OF
2647	0	PROSSER COUNTRY ESTATES WWTP
2648	0	HAMILTON NE WWTF
2649	3	HAMBY CREEK WWTP
2650	0	PORTER PWA
2651	0	PIXELLE SPECIALTY SOLUTIONS, LLC - SPRING GROVE MILL
2652	0	LITTLE RIVER WASTEWATER PLANT
2653		SOUTH CARROLL HIGH SCHOOL WWTP
2654	0	PHOENIX ENTERPRISES, INC - DBA TOWN & COUNTRY APARTMENTS
2655	0	JEFFERSON COUNTY PWSD 2 WTP
2656	0	NITRO WWTP
2657	0	AMERICAN VALLEY WWTP
2658	0	ROCKWELL CITY, CITY OF STP
2659	0	SUMMERFIELD STW
2660	0	STERLING WASTEWATER PLANT
2661	0	MANCHESTER CITY OF
2662	0	GREEN HAVEN CORRECTIONAL FAC
2663		LODESTAR ENERGY, INC.
2664	0	OLD UNION MINE
2665	0	QUALITY METAL FINISHING
2666	0	WINDSOR (T) SD#3
2667	0	UP PAPER LLC
2668	0	CITY OF ROXTON WWTP
2669	1	CITY OF MARTINSBURG WASTEWATER TREATMENT PLANT
2670	7	SUNLAND PARK WASTEWATER PLANT
2671	0	SWAN HARBOUR DELL WWTP
2672	0	TRAMMO NITROGEN PRODUCTS NORTH BEND OPERATIONS
2673	5	CITY OF BIG WELLS WWTF
2674	0	COUNTRY VIEW ESTATES
2675	0	WASHINGTON CO SD#2 WWTP
2676	0	LEON ISD WWTP
2677	2	UPPER VILLAGE OF MOENKOPI WWTF
2678	0	MARNICO VILLAGE STP
2679	0	UMICORE SPECIALTY MATERIALS RECYCLING LLC
2680	1	CITY OF CHARLOTTE WWTP
2681	0	HAMSHIRE COMMUNITY WWTP
2682	0	BUCKHORN MOUNTAIN PROJECT
2683	1	MELVILLE WWTP
2684	0	BOWNE TWP WWTP
2685		COWPET BAY EAST ASSOC
2686	0	BCUD/SOUTH CENTRAL REGIONAL

IL0028894	CARBON HILL ROAD
IL0067156	HOLLOWAY AVENUE
MI0056553	13531 DECLARATION CT.
NY0268151	7148 NYS ROUTE 28
OH0148784	4095 COLORADO AVE.
NH0100170	SAWMILL RD
AR0033391	SOUTH END OF MCMURTRY STREET
IN0062405	5394 S SR 15
MO0022080	0.4 MILES SOUTHEAST OF WASHING DR AND
NC0024112	110 OPTIMIST PARK RD
OK0027570	434 E. HALE AVE.
PA0008869	228 S MAIN ST
KS0085758	UNKNOWN
MD0024589	1290 WEST OLD LIBERTY ROAD
ME0036765	158 REACH RD
MO0099635	7008 TWIN RIVERS ROAD
WV0023299	ONE TREATMENT PLANT RD
CA0078981	900 SPANISH CREEK RD
IA0033138	UNKNOWN
IL0064220	COUNTY HIGHWAY SOUTH
KS0024783	907 E GARFIELD AVENUE
NH0100447	300 WINSTON STREET
NY0071153	594 NYS ROUTE 216
WV1027832	CR 19/26
AL0077771	2876 COUNTY ROAD 70
IL0003581	421 NORTH WALNUT STREET
NY0262676	FAIRVIEW DR & RTE 17
MI0003166	402 WEST ELK STREET
TX0053538	2400' SE INTX FM 137 AND CHAPARRAL RD
WV0023167	500 E JOHN ST
NM0029483	1000 MCNUTT ROAD
MD0023043	40 ROBIN HOOD ROAD
OH0009571	10743 BROWER RD
TX0104884	2000' W FM 1867 AND 2000' S US HWY 85
IN0059072	PENNINGTON RD
NY0183695	17 CORTLAND ST
TX0135127	12168 US HWY 79
AZ0024619	MILE POST 321 HIGHWAY 160
IL0055085	MOUNT ZION RD
OH0051390	28960-29008 LAKELAND BLVD
TX0033375	307 LAGUNILLAS AVE
TX0116441	0.6 MI N/NE OF HAMSHIRE HIGH
WA0052434	APPROX 3.5 MILES EAST OF CHESAW
LA0065340	BURTON STREET
MI0055697	BANCROFT AVENUE AND 64TH STREET
VI0039900	6301 COWPET BAY EAST
FL0102679	10001 N WICKHAM RD

GARDNER	IL	60424	N	110009988102
BISMARCK	IL	61814	N	110018209357
EAGLE	MI	48822	N	110009011951
ALLABEN	NY	12480	N	110028180304
SHEFFIELD	OH	44054	N	110070266468
NASHUA	NH	03060	Y	110007686110
COTTON PLANT	AR	72036	N	110009124526
WABASH	IN	46992	N	110028090553
HAMILTON	MO	64644	N	110010432558
THOMASVILLE	NC	27360	N	110006644364
PORTER	OK	74454	Y	110009154547
SPRING GROVE	PA	17362-1000	Y	110017404664
LITTLE RIVER	KS	67457	N	110010837372
ELDERSBURG	MD	21784	N	110009915949
PRESQUE ISLE	ME	04769	N	110024571006
EUREKA	MO	63025	Y	110017992699
NITRO	WV	25143	N	110039983998
QUINCY	CA	95971	N	110013154692
ROCKWELL CITY	IA	50579	N	110039991890
SUMMERFIELD	IL	62289	N	110009983964
STERLING	KS	67579	N	110011226486
MANCHESTER	NH	03103	Y	110002320809
STORMVILLE	NY	12582	N	110006533590
FAYETTEVILLE	WV	25840	N	110069994388
NAUVOO	AL	35578	N	110043725788
BYRON	IL	61010	N	110041010526
WINDSOR	NY	13865	Y	110042392522
MANISTIQUE	MI	49854	N	110000412330
ROXTON	TX	75477	N	110009746347
MARTINSBURG	WV	25402	N	110007872533
SUNLAND PARK	NM	88063	Y	110011027174
HAVRE DE GRACE	MD	21078	N	110006807410
NORTH BEND	OH	45052	N	110000392628
BIG WELLS	TX	78830	N	110010131106
MOORESVILLE	IN	46158	N	110009973813
FORT EDWARD	NY	12828	Y	110009826457
JEWETT	TX	75846	N	110064630261
TUBA CITY	AZ	86045	N	110024463962
JACKSONVILLE	IL	62650	N	110043482576
WICKLIFFE	OH	44090	N	110000386216
CHARLOTTE	TX	78011	N	110009746089
HAMSHIRE	TX	77622	N	110009772843
CHESAW	WA	98844	N	110032827145
MELVILLE	LA	71353	N	110011152297
ALTO	MI	49302	N	110009899869
ST. THOMAS	VI	00802	N	110009767181
MELBOURNE	FL	32940-6604	N	110014393726

Grundy	05		02		4952
Vermilion	05		04		8211
Clinton	05				6515
Ulster	02		3W		4941
	05		3P		5541
Hillsborough	01				4952
Woodruff	06				4952
Wabash	05			85	4952 8361
Caldwell	07				4952
Davidson	04				4952
Wagoner	06		MN9		4952
York	03		03		2621
Rice	07				4952
Carroll	03		02		4952 8211
Aroostook	01		MEPI		6513
Jefferson	07				4941
Putnam	03		WV-WR		4952
Plumas	09		05		4952
Calhoun	07				4952
St. Clair	05		06		4952
Rice	07				4952
Hillsborough	01				4952
Dutchess	02		03		8999
Clay	03		WVHPU		1221
Winston	04				1221
Ogle	05		01		3364
Broome	02		07		4952
	05				2621
Lamar	06		05		4952
Berkeley	03		WV-WR		4952
San Juan	06				4952
Harford	03		02		7033
Hamilton	05		1I		2873
Dimmit	06			16	4952
Morgan	05			55	6515 4952
Washington	02		05		4952
Leon	06		09		8211
Coconino	09				4952
Morgan	05		05		8322
Lake	05		3I		2819
Atascosa	06			13	4952
Jefferson	06			10	4952
Okanogan		10			1041
St. Landry	06		ER		4952
Kent	05				
	02				4952 4941
Brevard	04		ORDW		4952

	41.193800	-88.301390	N
	40.264920	-87.605820	N
	42.818990	-84.788991	N
	42.114722	-74.363611	N
	41.461170	-82.113240	N
	42.748493	-71.445079	M
221320	34.999502	-91.243598	N
	40.748278	-85.804417	N
	39.753669	-93.969692	N
	35.858032	-80.104234	M
	35.870667	-95.511722	N
	39.871590	-76.867315	M
	38.400190	-98.010870	N
	39.442266	-77.042279	N
	46.700258	-67.975189	N
	38.468506	-90.586705	N
	38.417991	-81.830877	M
	39.951150	-120.937630	M
221320	42.407220	-94.610830	M
	38.596220	-89.753260	N
	38.202741	-98.195165	N
	42.944470	-71.457940	M
	41.573231	-73.724449	N
	38.411148	-80.826998	N
	33.429392	-86.690910	N
	42.129250	-89.257003	N
	42.097694	-75.754611	N
322121	45.959700	-86.255400	M
	33.536354	-95.721917	N
	39.454390	-77.961160	M
	31.795640	-106.556600	M
	39.525300	-76.141867	N
	39.120160	-84.796390	N
	28.566861	-99.580806	N
	39.584361	-86.340278	N
	43.262260	-73.582100	M
	31.314124	-96.211807	N
	36.132019	-111.184922	N
	39.766111	-90.321667	N
	41.609280	-81.486850	N
	28.856444	-98.715583	N
	29.875472	-94.309333	N
	48.949506	-118.981590	N
	30.695460	-91.749440	N
	42.848810	-85.379960	N
	18.317748	-64.846560	N
221320	28.229270	-80.756760	N

N	2.304	0.332
N	0.028	0.0071
N		
N		
N		0.0008
N	16	
N	0.4	
N	0.015	0.009
N		
N	6	
N	0.08	0.04
N	28.8	
N	0.0566	
N		0.05
N		12300
N		
N		
N	1.6	
N	2.051	1.015
N	0.245	0.07
N	0.255	
N	34	
N		0.518
N		
N		
N		
N	0.1135	
N		
N	0.1	0.1
N		
N	0.605	
N		0.05
N		0.388
N	0.15	0.15
N	0.03	0.03
N	2.5	
N	0.02	0.02
Y	0.185	
N	0.102	0.041
N		
N	0.22	0.22
N	0.056	0.056
N		
N	0.25	
N		
N		0.026
N	12	

POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
POTW	N	EPA	Admin Continued
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Expired
POTW	N	State	Effective
NON-POTW	N	State	Expired
POTW	N	State	Admin Continued
POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	EPA	Admin Continued
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	EPA	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
POTW	N	State	Admin Continued
POTW	N	State	Effective
POTW	N	EPA	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Terminated
POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
POTW	N	State	Admin Continued

NPDES Individual Permit	Biosolids, POTW
NPDES Individual Permit	Biosolids
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	CSO, POTW, Pretreatment
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	Biosolids, POTW, Pretreatment
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	Biosolids, POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	CSO, POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW

Effluent - Monthly Average Limit	8	12
Effluent - Monthly Average Limit	7	11
Effluent - Monthly Average Limit	5	11
Compliance/Permit Schedule - Violations	12	12
Effluent - Monthly Average Limit	11	11
Failure to Report DMR - Not Received	10	10
Failure to Report DMR - Not Received	12	12
Effluent - Non-monthly Average Limit	12	12
Failure to Report DMR - Not Received	7	12
Effluent - Monthly Average Limit	5	12
Compliance/Permit Schedule - Violations	9	12
Failure to Report DMR - Not Received	1	11
Compliance/Permit Schedule - Violations	9	10
Effluent - Non-monthly Average Limit	7	12
Effluent - Monthly Average Limit	1	7
Failure to Report DMR - Not Received	7	8
Failure to Report DMR - Not Received	4	8
Effluent - Non-monthly Average Limit	10	12
Effluent - Monthly Average Limit	1	10
Effluent - Monthly Average Limit	12	12
Compliance/Permit Schedule - Violations	10	12
Effluent - Non-monthly Average Limit	12	12
Effluent - Monthly Average Limit	4	12
Failure to Report DMR - Not Received	2	10
Effluent - Monthly Average Limit	4	6
Effluent - Monthly Average Limit	2	12
Effluent - Monthly Average Limit	7	11
Effluent - Non-monthly Average Limit	9	11
Compliance/Permit Schedule - Violations	7	12
Effluent - Non-monthly Average Limit	12	12
Failure to Report DMR - Not Received	1	9
Failure to Report DMR - Not Received	5	12
Effluent - Monthly Average Limit	3	5
Compliance/Permit Schedule - Violations	11	12
Effluent - Non-monthly Average Limit	3	8
Failure to Report DMR - Not Received	8	10
Effluent - Monthly Average Limit	2	4
Failure to Report DMR - Not Received	12	12
Effluent - Monthly Average Limit	1	10
Failure to Report DMR - Not Received	3	11
Compliance/Permit Schedule - Violations	12	12
Compliance/Permit Schedule - Violations	12	12
Failure to Report DMR - Not Received	12	12
Effluent - Monthly Average Limit	1	6
Effluent - Monthly Average Limit	7	9
Failure to Report DMR - Not Received	12	12
Effluent - Non-monthly Average Limit	3	4

SSVVVSSVSSSSV	677	80	6
S_VS_VSSSVSSV	962	44.44444444	8
V_V_SSVVVSSSV	441	32.8125	2
SSSSSSSSSSSSV	31	15.38461538	0
SSSSSSSSSSS	584	88.88888889	8
__SSSSSSSSSS_	43	60	0
SSSSSSSSSSSSV	579	100	0
SSSSSSSSSSSS_	675	100	4
SVVVVVSSSSSSV	823	77.77777778	0
VVSVVVVVSSSS_	582	55.55555556	5
SSSSSSVV_SSSV	29	100	0
VVV_VVVVVVVS_	98	32.85714286	0
S__SSSS_SSSSV	935	33.33333333	8
VVSVSSVSVSSS_	569	60	4
_____VVVVVVS_	448	73.33333333	2
SSSSSV__S__S_	33	100	0
_SS___S_VVVSV	92	32.25806452	0
SVSSVSSSSSSSV	138	100	4
VVV_VVV_VVVS_	436	66.66666667	3
SSSSSSSSSSSSV	832	23.52941176	12
SSS_VSSSSSSSV	857	35.71428571	4
SSSSSSSSSSSS_	327	10	2
VVV_VSVSSVVSV	291	79.16666667	4
VVVVVV_V_VSS_	269	53.57142857	0
__V____VSSSS_	560	92	5
VVVVVVVVVVVSSV	618	45.16129032	3
SSS__VVSVSSSV	873	36.84210526	6
SSSSS_VSS_SSV	320	19.35483871	9
SSVVVVVSSSSSV	530	18.18181818	0
SSSSSSSSSSSSV	544	42.25352113	0
V____VVVVVVSV	280	58.33333333	0
VVVVVSS_VSSSV	550	100	4
S__S__VV___S_	383	15.2173913	0
_SSSSSSSSSSSV	529	15.87301587	2
S___VS_VVVVS_	463	45	2
SS_VVS_SSSSS_	415	52.38095238	2
_____V__SSV	647	10.60606061	3
SSSSSSSSSSSS_	206	100	0
_VV_VVVVVVVS_	292	11.76470588	2
VVVVVVVVSSS	175	100	2
SSSSSSSSSSSSV	346	100	0
SSSSSSSSSSSSV	526	9.230769231	2
SSSSSSSSSSSSV	792	100	4
VV_V__V_V__S_	527	100	2
____VSSSSSSSV	701	18.75	7
SSSSSSSSSSSSV	835	100	0
_V_____SSS_	314	35.13513514	2

N		Y	N	
N		Y	N	
N		Y	N	
N		Y	N	Schedule
N		Y	Y	Reporting
Y	Y	Y	Y	Reporting
Y	Y	Y	Y	Reporting
Y	Y	N		Reporting
N		Y	N	Reporting
Y	Y	N		
Y	N	Y	N	Schedule
N		N		
Y	N	N		Schedule
N		N		
N		Y	Y	
N		Y	Y	Reporting
N		N		Reporting
Y	N	N		
N		Y	Y	
Y	Y	Y	N	
Y	N	N		Schedule
Y	Y	Y	Y	
Y	N	Y	Y	
N		N		Reporting
N		N		
Y	Y	Y	Y	
N		Y	Y	
Y	Y	Y	Y	
Y	N	Y	Y	Schedule
Y	Y	Y	Y	
Y	Y	Y	Y	
N		N		
N		Y	Y	
Y	N	N		Schedule
N		N		
Y	Y	Y	Y	Reporting
N		N		
N		N		Reporting
N		N		
N		Y	Y	
Y	N	N		Schedule
Y	N	N		Schedule
Y	Y	Y	N	Reporting
Y	Y	N		
N		Y	N	
Y	N	N		Reporting
Y	Y	N		

37		1,3	3	0
37		1,3	1	0
37	21	1,3	4	0
37		2.2,3		0
37	4	1,2.1,3		0
36	55	2.1,3	17	13
35	15	2.1,3	3	0
35	65	1,2.1,3	8	0
34	37	2.1,3		0
34	27	1,3	9	0
34		2.2,3		0
34	126	3	6	0
33		1,2.2,3	1	0
33	1	1,3	2	0
33	2	1,3	3	0
33	50	2.1,3	1	0
33	20	2.1,3	3	0
32	177	1,3	1	0
32	2	1,3	2	0
32		1,3	2	0
32		1,2.2,3	1	1
32	2	1,3	6	2
32	10	1,3	3	0
32	10	2.1,3		0
31		1,3	1	0
31	15	1,3	1	0
31	2	1,3	3	0
30		1,3	2	0
30		2.2,3		0
30		3	6	1
29	23	3	4	2
28	83	1,3	1	0
28		3	2	0
28		1,2.2,3	2	0
27		1,3	6	0
27	2	1,2.1,3	6	1
27		1,3	3	0
26	307	2.1,3	1	1
26		1,3		0
26	198	1,3		0
26	56	2.2,3	1	0
26		1,2.2,3	3	0
26	53305	1,2.1,3	14	0
25		1,3	1	0
25		1,3	1	0
25	18	2.1,3	1	0
24		1	3	0

3	505		01/31/2020
1	1207		02/28/2018
4	86		03/25/2021
0	3439		01/19/2012
0			
4	458	03/18/2020	03/17/2020
3	957		11/05/2018
8	320		08/03/2020
0	9059		08/30/1996
9	149	11/28/1984	01/21/2021
0	13017	10/29/1985	
6	325	04/16/1998	07/29/2020
1	485		02/20/2020
2	555		12/12/2019
3	324		07/30/2020
1	892		01/09/2019
3	835	05/16/2002	03/07/2019
1	794	02/27/1987	04/17/2019
2	197		12/04/2020
2	828		03/14/2019
0	324	07/30/2020	07/14/2011
4	501	10/11/2017	02/04/2020
3	827	06/16/2016	03/15/2019
0			
1	1362		09/26/2017
1	1621	06/23/2003	01/10/2017
3	957		11/05/2018
2	299	12/05/1991	08/24/2020
0	1887		04/19/2016
5	723	11/02/2016	06/27/2019
2	870	07/31/2018	01/31/2019
1	732		06/18/2019
2	1010		09/13/2018
2	830		03/12/2019
6	109		03/02/2021
5	157	09/29/2016	01/13/2021
3	183		12/18/2020
0	1535	04/06/2017	
0			
0	2262	03/15/1984	04/10/2015
1	977		10/16/2018
3	563		12/04/2019
14	773	11/03/2011	05/08/2019
1	1242		01/24/2018
1	682		08/07/2019
1	1094		06/21/2018
3	198		12/03/2020

	1		
		12/28/2005	05/19/1988
			02/25/2013
1	6		02/19/2018
2	7		01/08/2021
3			06/01/2020
1	3	06/29/1990	08/01/2016
1			06/18/2019
			03/26/2007
1	1		06/24/2016
	1		05/11/2000
			01/08/2004
1			03/12/2019
1		09/28/2020	07/11/1988
			11/01/1993
	1		02/14/2011
		10/17/2003	01/05/2000
1	1	03/23/1992	06/09/2020
1	3		02/04/2019
		07/23/1997	02/08/2016
	3	01/04/2016	
			04/13/2011
	1		
	7		07/10/2015
	5		10/31/2012
		04/11/2007	12/11/2012
	1		
	1		
1	8	10/10/1991	09/25/2017
1	3		03/21/2017
5	63		05/31/2018
1	16		10/26/2018
	2		
1			06/13/2019
4	8		03/25/2021

	05/21/1999		
	03/12/1999		
	03/26/2021		
	08/12/1991		
	08/03/2020		
01/14/2005	10/05/2020	0	0
10/15/1996			
	10/03/2019	0	0
		0	
	04/21/2020		
	05/07/2021	0	
	10/30/2003		
		0	
05/11/1990		0	0
	10/27/2016		
	11/02/1999		
	04/04/2017		
	06/22/2011		
03/11/2016			
	05/02/2017		
	11/25/2013		
	03/02/2021		
		0	
07/19/2012			
	01/12/2017		
	10/23/2008		
	09/11/2020		
	09/30/2019		
	06/23/2020		
	05/25/2021		
03/20/2000	05/12/2015		
	01/12/2021		

Oxygen|Solids, total suspended
Ammonia|BOD, carbonaceous [5 day, 20 C]|Oxygen|Solids, total suspended|pH
Ammonia|BOD, carb-5 day, 20 deg C, percent removal|Coliform, fecal general|Oxygen|Phosphorus|Solids, suspended p
Flow, in conduit or thru treatment plant
Ammonia|BOD, carbonaceous [5 day, 20 C]|E. coli|Oxygen|Solids, total suspended|pH
BOD, 5-day, 20 deg. C|E. coli|Solids, total suspended
Ammonia|Coliform, fecal general|Oxygen
Ammonia|BOD, carb-5 day, 20 deg C, percent removal|BOD, carbonaceous [5 day, 20 C]|Oxygen|Solids, suspended perc
BOD, 5-day, 20 deg. C|BOD, 5-day, percent removal|E. coli|Solids, suspended percent removal|Solids, total suspended|p
Ammonia|BOD, 5-day, 20 deg. C|Oxygen|Solids, total suspended
E. coli|pH
2,3,7,8-Tetrachlorodibenzo-p-dioxin|Ammonia|BOD, 5-day, 20 deg. C|Flow, minimum flow range|Temp. diff. between s
BOD, 5-day, 20 deg. C|E. coli|Solids, total suspended
Ammonia|Phosphorus|Solids, total suspended
BOD, 5-day, 20 deg. C|BOD, 5-day, percent removal|Chlorine|E. coli|Solids, suspended percent removal|Solids, total sus
pH
Chlorine|Coliform, fecal general|Flash point, deg C [40 CFR 403/261.21]|Flow rate|Oil and grease|Solids, total suspende
BOD, 5-day, 20 deg. C|Chlorine|Solids, total suspended|Total coliforms
Ammonia|Oil and grease|Oxygen|Solids, total suspended|pH
Ammonia|BOD, carbonaceous [5 day, 20 C]
BOD, 5-day, 20 deg. C|E. coli|Solids, total suspended
E. coli|Phosphorus|Solids, total suspended
Ammonia|BOD, carbonaceous [5 day, 20 C]|Flow, in conduit or thru treatment plant|Oxygen|Oxygen demand, ultimate
Solids, settleable|pH
Iron|Manganese
Chromium, Hexavalent|Copper|Nickel|Solids, total suspended|Temperature, water deg. fahrenheit|pH
BOD, carbonaceous [5 day, 20 C]|Coliform, fecal general|Nitrogen|Phosphorus|Solids, total suspended
BOD, 5-day, 20 deg. C|Phosphorus|Solids, total suspended|Whole effluent toxicity
E. coli|Solids, total suspended|pH
Aluminum|Ammonia|BOD, 5-day, 20 deg. C|BOD, 5-day, percent removal|Coliform, fecal general|Lead|Nitrogen|Toxici
BOD, 5-day, 20 deg. C|BOD, 5-day, percent removal|E. coli|Solids, suspended percent removal|Solids, total suspended|p
E. coli|Nitrogen|Phosphorus
Ammonia|BOD, carbonaceous [5 day, 20 C]|Coliform, fecal general|Solids, total suspended
BOD, 5-day, 20 deg. C|E. coli|Solids, total suspended
Ammonia|BOD, carbonaceous [5 day, 20 C]|Oxygen|Solids, suspended percent removal|Solids, total suspended
BOD, 5-day, 20 deg. C|BOD, 5-day, percent removal|Coliform, fecal general|Flow, in conduit or thru treatment plant|Sol
BOD, 5-day, 20 deg. C|E. coli|Oxygen|Solids, total suspended|pH
E. coli|Oxygen|Temperature, water deg. centigrade|Turbidity|pH
Coliform, fecal general|Solids, total suspended
Nickel|Solids, total suspended|pH, maximum|pH, minimum
BOD, 5-day, 20 deg. C|E. coli
Ammonia|E. coli|Flow, in conduit or thru treatment plant|Oxygen
Iron
BOD, 5-day, 20 deg. C|Coliform, fecal general
Ammonia|Oxygen|Phosphorus
BOD, 5-day, percent removal|Enterococci|Flow, in conduit or thru treatment plant|Solids, suspended percent removal
BOD, carbonaceous [5 day, 20 C]|Nitrogen|Phosphorus|Solids, total suspended|pH

H	E	
M		
nViroID=1295353064883925358		
S	1	
74-00035		
ent removal|Solids, total suspended		
›H		
256843	PA0008869	WPC
	M	
pended		
d|Zinc|pH		
		R
H	E	7
S	1	
G		
S	1	
nViroID=-5564503453187479548		
ty		
›H		
	M	
WW014799	Package	
S	1	
nViroID=-8785761109200580289		
		1

		CS	Y
		SL	
		01	Y
			Y
		PCH	Y
		LC	
			Y
			Y
WC			
	4300		Y
			Y
			Y
			Y
			Y
			Y
PPD			Y
		GS	
			Y
		PCH	Y
		09	
			Y
SW		CS	Y
		07	Y
			Y
SEG 0305			
			Y
			Y
			Y
SEG 2105			
IDD		05	Y
SEG 1209			
		SL	Y
SEG 2108			
SEG 0701			
			Y
			Y
			Y

MERCURY | POLYCHLORINATED BIPHENYLS (PCBS)

SEDIMENTATION/SILTATION
ESCHERICHIA COLI (E. COLI) | NUTRIENTS | PCBS IN FISH TISSUE | SPECIFIC CONDUCTIVITY
ALUMINUM | CHLOROPHYLL-A | ESCHERICHIA COLI (E. COLI) | MERCURY | PH

BIOLOGICAL INTEGRITY | ESCHERICHIA COLI (E. COLI) | NUTRIENTS

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS

PATHOGENS | THERMAL MODIFICATIONS

CAUSE UNKNOWN
PH
LEAD
2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN | FECAL COLIFORM | POLYCHLORINATED BIPHENYLS (PCBS)

EUTROPHICATION
ALUMINUM | DISSOLVED OXYGEN SATURATION | ESCHERICHIA COLI (E. COLI) | MERCURY | PH

ALUMINUM, DISSOLVED | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | PH

MERCURY | POLYCHLORINATED BIPHENYLS (PCBS)
PATHOGENS
DDT IN FISH TISSUE | ESCHERICHIA COLI (E. COLI) | MERCURY IN FISH TISSUE | MERCURY IN WATER COLUMN | PCBS IN

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM
BORON | ESCHERICHIA COLI (E. COLI)
PHOSPHORUS, TOTAL | TOTAL SUSPENDED SOLIDS (TSS)

POLYCHLORINATED BIPHENYLS (PCBS)

FECAL COLIFORM

DISSOLVED OXYGEN | FECAL COLIFORM | MERCURY - FISH CONSUMPTION ADVISORY
PCBS IN FISH TISSUE | POLYCHLORINATED BIPHENYLS (PCBS)

CHLOROPHYLL-A | DISSOLVED OXYGEN | MERCURY IN FISH TISSUE | TROPHIC STATE INDEX (TSI)

Solids, settleable | Solids, total suspended
E. coli, MTEC-MF | Nitrogen, ammonia total (as N)
Alkalinity, total (as CaCO3) | Aluminum, total recoverable | Cadmium, total recoverable | Copper, total recoverable | E. c

E. coli, colony forming units (CFU) | Nitrogen, ammonia total (as N)

Coliform, fecal general | Temp. diff. between samp. & upstrm deg. F | Temperature rate of change deg. F/hour | Temper

pH
Aluminum, total recoverable | Cadmium, total recoverable | Lead, total recoverable | Zinc, total recoverable
Coliform, fecal general

Nitrite plus nitrate total 1 det. (as N) | Nitrogen, Kjeldahl, total (as N) | Nitrogen, ammonia total (as N) | Nitrogen, total (a
Aluminum, total recoverable | BOD, carbonaceous, 05 day, 20 C | Cadmium, total recoverable | Copper, total recoverabl

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | pH

Coliform, fecal general
Mercury, total (as Hg)

Coliform, fecal general
Boron, total (as B) | E. coli
Nitrogen, ammonia total (as N) | Nitrogen, organic total (as N) | Nitrogen, total (as N) | Phosphate, ortho (as P) | Phosph

Coliform, fecal - % sample exceeds limit | Coliform, fecal general

BOD, 5-day, 20 deg. C | Coliform, fecal general

Ammonia, unionized | BOD, carbonaceous, 05 day, 20 C | Nitrite plus nitrate total 1 det. (as N) | Nitrogen, Kjeldahl, total

https://echo.epa.gov/detailed-facility-report?fid=IL0028894&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IL0067156&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MI0056553&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NY0268151&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0148784&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NH0100170&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AR0033391&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IN0062405&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0022080&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NC0024112&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OK0027570&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0008869&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KS0085758&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MD0024589&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=ME0036765&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0099635&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0023299&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CA0078981&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0033138&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IL0064220&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KS0024783&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NH0100447&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NY0071153&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1027832&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AL0077771&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IL0003581&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NY0262676&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MI0003166&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0053538&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0023167&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NM0029483&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MD0023043&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0009571&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0104884&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IN0059072&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NY0183695&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0135127&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AZ0024619&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IL0055085&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0051390&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0033375&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0116441&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WA0052434&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=LA0065340&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MI0055697&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=VI0039900&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=FL0102679&sys=ICP

2687	0	ANGOLA WWTP
2688	0	COLWICH WASTEWATER PLANT
2689	0	WHITE SULPHUR SPRINGS WWTF
2690	0	ADAMS STREET WTP
2691	0	MASON CITY STP
2692	1	PLEASANT VALLEY MHP - STP
2693	0	ELDON HAZLET STATE PARK CAMPGROUND STP
2694	0	BEAUREGARD TRANSITIONAL WORK PROGRAM
2695	0	CITY OF NAPLES WWTP
2696	0	MARSING, CITY OF - MARSING WWTP
2697	0	ATHENS STP, CITY OF
2698	0	EUREKA WWTF
2699	0	CITY OF STREETMAN WWTP
2700	0	SHELDON SPRINGS HYDRO
2701	0	CITY OF WEIRTON SANITARY BOARD
2702	0	WINDWOOD RESORT
2703	0	NESTLE PURINA PETCARE
2704	0	EASTERN GREENE ELEMENTARY & MIDDLE SCHOOL
2705	0	JASPER WWTF
2706	0	SARATOGA SUBDIVISION WWTF
2707	0	POCAHONTAS WWTF
2708	0	RIDGEVIEW ESTATES WWTF
2709	1	FREMONT BAPTIST TEMPLE
2710	0	MINERAL CREEK WWTP
2711		FANNETT CAMPUS WWTP
2712	0	CITY OF HAWK COVE WWTP 1
2713	0	CRICKET CREEK RV ESTATES
2714	1	WILLIAM E. WARNE POWER PLANT
2715	0	SPRUNICA ELEMENTARY SCHOOL
2716	0	DIXIE RECYCLING
2717	0	MAGNOLIA WATER UTILITY OPERATING CO., LLC- RIVER PARK
2718		CLEAN WATER, INC.
2719	0	CECILTON WWTP
2720	0	STILLWATER WWTF
2721	0	GREEN VALLEY CHEMICAL CORPORATION
2722	0	PEKIN STP #1
2723	0	POPLAR GROVE SOUTH STP, VILLAGE OF
2724	0	COUNTRY HORIZON MHP WWTP
2725	0	LEHIGH NORTHEAST CEMENT CO
2726	0	ERAMET MARIETTA INC
2727	0	CITY OF NOME WWTF
2728	0	SAN JO COVE UTILITIES WWTP
2729	0	RUBY TRUST MINE
2730	0	WOODLAND SCHOOL CU DISTRICT 5 - STP
2731	0	GOLCONDA STP
2732	0	HILLSBORO, CITY OF
2733	0	CALGON CARBON CORP

IN0021296	270 E REDDING RD
KS0090956	UNKNOWN
MT0020699	END OF SOUTH ST WEST
NJ0026085	1600 ADAMS ST
IL0029815	1.5 MILES SOUTH OF MASON CITY CR800N
IL0047601	214 WARREN ROAD
IL0053996	20100 HAZLET PARK ROAD
LA0051161	14925 HWY 27 NORTH
TX0024457	0.5MI SE INT STHWY 77/ST HWY 338
ID0021202	END OF FIRST STREET NORTH
IL0041203	802 WEST EUREKA STREET
MO0039659	TRUITT DR
TX0072338	385' NW OF THE INTX OF CR 1040 AND ST HWY 80
VT0120014	121 HEATHER LANE
WV0023108	5000 FREEDOM WAY
WV0082775	CORTLAND ROAD
IA0064866	2400 5TH AVENUE SOUTH
IN0031470	10503 E SR 54
MO0044202	0.30 MI S OF W MORRISON AVE AND 14B RD
MO0112569	SARATOGA DRIVE
MO0130150	W OF HWY C AND HOPE ST INTERSECTION
MO0132977	3 CRESTVIEW LANE
OH0135828	1150 S CO RD 198
TX0023566	208 SHAWNEE TRAIL
TX0079138	11407 DUGAT RD
TX0126691	9543 MORRIS DR
AR0049191	20069 BOAT DOCK ROAD
CA0059188	HWY 99 AT PYRAMID LAKE
IN0049883	3611 E SPRUNICA RD
KY0110442	2647 N MAIN ST
LA0127277	PLANCHE RD, WEST OF HWY 25
LA0127385	WEST OF CLYDE DELANEY & PAUL BELLON RD
MD0020443	258 NORTH BOHEMIA AVENUE
CA0082589	6475 AIRPORT RD
IA0003964	1284 N. CHERRY STREET ROAD
IL0034495	606 SOUTH FRONT STREET
IL0071447	12211 STATE ROUTE 76
MO0113387	#1 PARK DRIVE
NY0007242	120 ALPHA BOULEVARD
OH0004006	16705 STATE RTE 7 S
TX0054178	3RD ST AND GEORGIA AVE; 0.5 MILE N
TX0116459	400' N INTX OF LONGSTREET RD AND ENCHANTED WATERS
CO0037206	249 CR 26A
IL0048828	RURAL ROUTE 2
IL0077496	WEST ON STATE ROUTE 146
KS0097896	1004 S. WILSON
KY0022276	15024 OLD US 23 S

ANGOLA	IN	46703	N	110039965936
COLWICH	KS	67030	N	110009966901
WHITE SULPHUR SPRINGS	MT	59645	N	110011049221
HOBOKEN CITY	NJ	07030	N	110000734536
MASON CITY	IL	62664	N	110009988004
CARBONDALE	IL	62901	N	110006679120
CARLYLE	IL	62231	Y	110003062453
DEQUINCY	LA	70633	N	110008393559
NAPLES	TX	75568	N	110010923527
MARSING	ID	83639	N	110009725752
ATHENS	IL	62613	N	110009986827
EUREKA	MO	63025	Y	110039700829
STREETMAN	TX	75859	N	110009746677
SHELDON SPRINGS	VT	05485	N	110045566721
WEIRTON	WV	26062	Y	110010867945
DAVIS	WV	26260	N	110010860648
FORT DODGE	IA	50501	N	110001761451
BLOOMFIELD	IN	47424	N	110006680225
JASPER	MO	64755	N	110009877623
FULTON	MO	65251	N	110006727015
POCAHONTAS	MO	63779	N	110024404795
FAIR GROVE	MO	65648	N	110060355333
FREMONT	OH	43420	N	110009611205
WHITESBORO	TX	76273	N	110009781343
HAMSHIRE	TX	77705	N	110009777296
QUINLAN	TX	75474	Y	110017693432
OMAHA	AR	72622	N	110010063867
LOS ANGELES COUNTY	CA	91310	N	110064634551
NASHVILLE	IN	46146	N	110006764901
HAZARD	KY	41701	N	110045512183
COVINGTON	LA	70000	N	110070500624
MOSS BLUFF	LA	70000	N	110070669903
CECILTON	MD	21913	N	110006643221
ANDERSON	CA	96007	N	110000520749
CRESTON	IA	50801	Y	110000413972
PEKIN	IL	61554	N	110000759643
POPLAR GROVE	IL	61065	N	110009736722
WRIGHT CITY	MO	63390	N	110009870782
CATSKILL	NY	12414	Y	110000884927
MARIETTA	OH	45750	N	110000741966
NOME	TX	77629	N	110039880894
WILLIS	TX	77378	N	110015716233
OURAY COUNTY	CO	81427	N	110010053761
STREATOR	IL	61364	Y	110009985926
GOLCONDA	IL	62938	N	110044261152
HILLSBORO	KS	67063	N	110034150362
CATLETTSBURG	KY	41129	Y	110008459578

Steuben	05			76	4952
Sedgwick	07				4952
Meagher	08		08		4952
Hudson	02		NE		4952
Mason	05		05		4952
Jackson	05		07		6515
Clinton	05		06		9512
Calcasieu	06		JI		4952
Morris	06		05		4952
Owyhee		10	02		4952
Menard	05		05		4952
St. Louis	07				4952
Freestone	06		09		4952
Franklin	01			6	
Brooke	03		WV-WR		4952
Tucker	03		WV-WR		7032
Webster	07				2047
Greene	05			28	8211 4952
Jasper	07				4952
Callaway	07				8641
Cape Girardeau	07				4952
Dallas	07				4952
Sandusky	05		2P		4952
Grayson	06		04		4952
Jefferson	06			10	8211
Hunt	06		04		4952
Boone	06				7033
Los Angeles	09		04		4911
Brown	05		07		8211 4952
Perry	04		HA		5093
St. Tammany	06		JI		4952
Calcasieu	06		JI		4952
Cecil	03		04		4952
Shasta	09		05		4952
Union	07				2873
Tazewell	05		03		4952
Boone	05		01		4952
Warren	07				6515
Greene	02		04		3241
Washington	05		0I		3313
Jefferson	06			10	4952
Montgomery	06			12	7033
Ouray	08				1041
La Salle	05		04		8211
Pope	05		07		4952
Marion	07				4952
Boyd	04		MH		2819

	41.627389	-84.982361	M
	37.778800	-97.553900	N
	46.539722	-110.917500	N
	40.756984	-74.032199	M
	40.168300	-89.685000	N
	37.703528	-89.195046	N
	38.668751	-89.334263	N
	30.585777	-93.435739	N
	33.201222	-94.664083	N
	43.551655	-116.804688	N
	39.955130	-89.732940	N
	38.499417	-90.619000	M
	31.870694	-96.323306	N
221111	44.909910	-72.982090	N
	40.381830	-80.611140	M
	39.087480	-79.429750	N
311111	42.501390	-94.166390	N
	39.044361	-86.745806	N
	37.327050	-94.309399	N
	38.919504	-92.133227	N
	37.504848	-89.640915	N
	37.435247	-93.108041	N
	41.331120	-83.070460	N
	33.683889	-96.902611	N
	29.921821	-94.251680	N
	32.880639	-96.077444	N
721211	36.485883	-93.282994	N
	34.685000	-118.787800	M
	39.282260	-86.188450	N
423930	37.269995	-83.188394	N
	30.522500	-90.074810	N
	30.308838	-93.207913	N
	39.410370	-75.864480	N
	40.507172	-122.302753	M
325311	41.116582	-94.356756	N
	40.564347	-89.658626	M
	42.362443	-88.843681	M
	38.826278	-91.103778	N
	42.145240	-73.916325	N
	39.372906	-81.523579	M
	30.041685	-94.424897	N
	30.448889	-95.549194	N
	37.982556	-107.761361	N
	41.060278	-88.819167	N
	37.365800	-88.491100	N
	38.344390	-97.196780	N
211112	38.337210	-82.589250	N

N	1.7	1.12
N	0.187	
N		
N	20.8	
N	1.18	0.47
N	0.087	0.035
N	0.0637	0.2548
N		0.9
N	0.25	0.25
N	0.3	
N	1.4	0.3
N		
N	0.08	
N		
N		
N		
N		
N	0.02	0.002
N		
N		
N		
N		
N		0.008
N	0.9	0.9
N	0.024	0.024
N	0.2	0.2
N	0.009	
N	1.97	
N	0.006	0.006
N	0	0
N		
N		
N	0.1	
N	14.4	
N		
N	15.5	6.84
N	2.5	1
N		
N		
N		17.05
N	0.25	0.25
N	0.115	
N	0.054	
N	0.03	0.012
N	0.65	0.125
N	0.458	
N	3.5	2.53

POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Admin Continued
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Expired
POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Expired
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Expired
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective

NPDES Individual Permit	Biosolids, CSO, POTW, Pretreatment
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	CSO, POTW, Pretreatment
NPDES Individual Permit	Biosolids, CSO, POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	Biosolids, POTW
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	Biosolids, CSO, POTW, Pretreatment
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	Biosolids
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	

Effluent - Monthly Average Limit	3	6
Effluent - Monthly Average Limit	4	12
Compliance/Permit Schedule - Violations	12	12
Failure to Report DMR - Not Received	6	11
Compliance/Permit Schedule - Violations	3	6
Effluent - Monthly Average Limit	1	12
Effluent - Monthly Average Limit	6	9
Effluent - Monthly Average Limit	3	4
Failure to Report DMR - Not Received	8	11
Effluent - Monthly Average Limit	1	9
Effluent - Monthly Average Limit	4	12
Failure to Report DMR - Not Received	9	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	2	11
Effluent - Monthly Average Limit	8	12
Failure to Report DMR - Not Received	6	12
Effluent - Monthly Average Limit	4	9
Failure to Report DMR - Not Received	3	12
Failure to Report DMR - Not Received	6	10
Compliance/Permit Schedule - Violations	12	12
Failure to Report DMR - Not Received	11	12
Failure to Report DMR - Not Received	9	12
Compliance/Permit Schedule - Violations	12	12
Compliance/Permit Schedule - Violations	12	12
Failure to Report DMR - Not Received	11	12
Effluent - Monthly Average Limit	5	9
Failure to Report DMR - Not Received	2	11
Effluent - Non-monthly Average Limit	2	7
Failure to Report DMR - Not Received	12	12
Effluent - Monthly Average Limit	2	8
Effluent - Monthly Average Limit	3	3
Failure to Report DMR - Not Received	4	11
Effluent - Monthly Average Limit	2	12
Effluent - Monthly Average Limit	3	11
Compliance/Permit Schedule - Violations	5	10
Effluent - Monthly Average Limit	1	9
Failure to Report DMR - Not Received	9	12
Effluent - Non-monthly Average Limit	12	12
Effluent - Monthly Average Limit	4	11
Compliance/Permit Schedule - Violations	12	12
Effluent - Monthly Average Limit	8	11
Compliance/Permit Schedule - Violations	12	12
Effluent - Monthly Average Limit	2	8
Effluent - Monthly Average Limit	6	12
Effluent - Monthly Average Limit	2	4
Effluent - Monthly Average Limit	2	8

_____V__VSSSV	429	29.78723404	4
SS_VVVVVVVSSV	591	36.36363636	0
SSSSSSSSSSSSV	83	64.28571429	0
_V_VVSSSSVSSV	371	29.62962963	3
_____VVSSSV	208	54.54545455	0
VVVVVVVVVVVVSV	543	42.85714286	2
SSS__VVVS_SS_	450	58.82352941	2
_____SSSV	441	42.85714286	3
S_VVVSSSSSSS_	229	15.87301587	0
VVV_V_VV_V_SV	340	27.5862069	2
SSVVVVVVSVVSV	519	31.57894737	7
VVVSSSSSSSSSV	672	100	0
SSSSSSSSSSSS_	604	100	2
SSSSSSSSSSSS_	1830	100	0
S_VV_VVVVVVSV	289	24.69135802	0
SS_VSSSSSVVSV	819	24	2
VVVVVVSSSSSSV	229	100	2
S_SS_VVVVV_S_	248	21.05263158	3
V_VVVVVVVSSSV	618	100	0
VV__VVSSSSSS_	1020	84.61538462	0
SSSSSSSSSSSSV	490	100	3
SSSSSSSVSSSSV	945	100	2
SSSSS_VVSSSSV	342	100	5
SSSSSSSSSSSSV	51	4.411764706	0
SSSSSSSSSSSSV	432	22.05882353	5
SSSSSVSSSSSSV	463	100	2
VSSS_VV__VSS_	1102	100	9
VVVVVS_VVVVS_	226	18.4079602	0
V_V__VV__VSS_	289	40	3
SSSSSSSSSSSS_	20	100	0
___VVV_VVSVS_	281	41.17647059	2
_____U_SSS_	315	28.57142857	3
VVVVVVVSSSS	227	81.81818182	0
VVVSVVVVVVVS_	59	27.05882353	2
VVVVVSS_V_VSV	463	25	4
VSV__V_VSSSSV	312	39.02439024	4
_VV___VVVVVSV	212	21.95121951	2
SVVSVSSSSSSSV	921	100	4
SSSSSSSSSSSSV	16	11.53846154	0
_S_VSSVVVVVSV	196	96.96969697	2
SSSSSSSSSSSSV	488	10.29411765	4
SSSSSS_VVVSS_	457	7.352941176	2
SSSSSSSSSSSSV	611	51.06382979	0
_VV_S__V_VVSV	459	33.33333333	4
VSVVVSVVSSSSV	404	23.52941176	6
___V____S__SV	455	37.5	4
V_V_VS__VVVS_	205	12.22222222	2

N		Y	N	
N		N		
Y	N	Y	Y	Schedule
N		Y	N	Reporting
N		Y	N	Schedule
N		N		
N		N		
Y	Y	N		
Y	Y	N		Reporting
N		Y	Y	
N		Y	N	
N		Y	N	Reporting
Y	N	N		Reporting
N		N		Reporting
Y	Y	N		
Y	N	N		
N		Y	Y	Reporting
N		Y	Y	
N		Y	N	Reporting
N		Y	Y	Reporting
N		Y	N	Schedule
N		Y	N	Reporting
N		Y	Y	Reporting
Y	N	Y	Y	Schedule
Y	N	N		Schedule
Y	Y	N		Reporting
N		Y	Y	
Y	Y	N		
N		Y	Y	
Y	Y	N		
Y	Y	N		
N		N		
Y	Y	N		Reporting
Y	Y	N		
N		N		
Y	Y	Y	N	Schedule
N		Y	N	
N		Y	N	Reporting
N		Y	N	
Y	Y	Y	N	Reporting
Y	N	N		Schedule
Y	N	N		Schedule
N		Y	N	Schedule
N		Y	Y	
N		Y	N	
N		N		
Y	Y	N		

24		1	2	0
24			1	0
24	10	2.2	1	0
24	2	1,2.1	4	0
23		2.2	1	0
23		1		0
23		1	1	0
23		1	1	0
23		2.1	2	0
22		1	1	0
22	6	1	2	0
22	2	2.1	3	0
22	202	1,2.1	4	0
22	42	2.1	2	0
22	18		3	0
22		1		0
21	12	1,2.1	1	0
21		1	4	0
21	11	2.1	1	0
21	12	2.1	1	0
21	138	1,2.2	2	0
21	61	1,2.1	3	0
21	77	1,2.1		0
21		2.2	3	0
21		1,2.2	3	0
21	120	1,2.1	3	0
20	16	1	1	0
20	94		3	0
20		1	4	0
20			2	0
20		1	1	0
20		1		0
20	31	2.1	5	0
19		1	1	0
19		1	3	2
19	4	1,2.2	1	0
19	2	1	1	0
19	31	1,2.1	1	0
19			4	0
19	46	1,2.1	1	0
19		1,2.2	4	0
19		1,2.2	1	0
18	13	2.2	1	0
18		1	1	0
18		1	1	0
18		1	1	0
18	1	1	3	0

2	640	01/24/1990	09/18/2019
1	473		03/03/2020
1	396		05/19/2020
4	376	02/12/2004	06/08/2020
1	1054		07/31/2018
0	2010		12/18/2015
1	662		08/27/2019
1	1215		02/20/2018
2	534		01/02/2020
1	886	10/08/2002	01/15/2019
2	1361		09/27/2017
3	691	04/09/2002	07/29/2019
4	129		02/10/2021
2	723		06/27/2019
3	310	06/30/1988	08/13/2020
0	2423		10/31/2014
1	1291		12/06/2017
4	158		01/12/2021
1	844		02/26/2019
1	1418		08/01/2017
2	374		06/10/2020
3	411		05/04/2020
0	2129		08/21/2015
3	200	06/15/1978	12/01/2020
3	354		06/30/2020
3	212	07/15/2013	11/19/2020
1	597		10/31/2019
3	130		02/09/2021
4	102		03/09/2021
2	758		05/23/2019
1	366		06/18/2020
0			
5	550		12/17/2019
1	771		05/10/2019
1	724	02/23/2017	06/26/2019
1	1318	03/03/2005	11/09/2017
1	942		11/20/2018
1	873		01/28/2019
4	648		09/10/2019
1	1018	05/08/2001	09/05/2018
4	57		04/23/2021
1	487		02/18/2020
1	689		07/31/2019
1	1367		09/21/2017
1	690		07/30/2019
1	1606	03/22/2012	01/25/2017
3	297	09/20/2005	08/26/2020

	1		11/15/2011
2	27		12/02/2016
3	1	09/20/2005	06/01/2020
			08/23/2007
	1		
1	1		01/17/2020
	3		03/09/2013
		06/18/2007	
			07/17/2013
	2	09/30/1999	
1	10		11/22/2019
			08/13/2010
1			07/02/2020
	1		
	4		
			10/28/1993
	1		
	1		
	1		
1	1		01/20/2017
1	9		06/13/2017
2	20		12/09/2016
2			10/12/2020
	4		10/07/2010
1	7		06/04/2021
3	1		03/02/2021
	5		
			11/05/2009
2	3		02/25/2020
	7		
2	1	06/06/1988	03/18/2019
			12/17/2013
			04/08/2013
		04/20/2006	08/06/1999
	12	02/28/2005	07/11/2010
	1		12/06/2014
2			05/14/2020
			12/08/2011
	6		05/25/2000

	11/24/2020		
		0	
	02/19/2021		
	08/10/2018		
	06/27/2014		
	07/28/2016		
	05/11/2021		
03/29/2005			
	04/16/2013		
	11/20/2018		
	01/07/2011		
	02/25/2020		
	06/08/2021		
	09/14/1999		
	09/28/2017		
	01/13/2021	0	0
		0	
	04/22/2021		
	03/03/2010		
	09/06/2019		
	11/30/2005		
	03/09/2021		
	06/10/2020		
	08/05/2019		
	07/18/2018		
	11/16/2017		
	10/30/2013		
		0	0
	10/01/2015		
01/16/1992	04/23/2015		
		0	0
	04/11/2003		
		0	
	05/26/2021		

Ammonia|Chloride|E. coli|Solids, total suspended
BOD, 5-day, 20 deg. C|E. coli|Solids, total suspended
BOD, 5-day, percent removal|E. coli|Solids, suspended percent removal|pH
BOD, 5-day, 20 deg. C|Coliform, fecal general|Oil and grease|Solids, total suspended
BOD, carbonaceous [5 day, 20 C]|Coliform, fecal general|Oxygen|Solids, total suspended
BOD, carbonaceous [5 day, 20 C]|Oxygen|Solids, total suspended
Ammonia|Coliform, fecal general|Oxygen|Solids, total suspended|pH
BOD, 5-day, 20 deg. C|Coliform, fecal general|Solids, total suspended
Flow, in conduit or thru treatment plant|Oxygen|Solids, total suspended|pH
BOD, 5-day, 20 deg. C|E. coli|Solids, total suspended
Coliform, fecal general|Phosphorus|Solids, total suspended
BOD, 5-day, percent removal|Solids, suspended percent removal
BOD, 5-day, 20 deg. C|E. coli|Solids, total suspended
Flow, in conduit or thru treatment plant
BOD, 5-day, 20 deg. C|BOD, 5-day, percent removal|Chromium|Cyanide|Flow rate|Oil and grease|Zinc|pH
Ammonia|BOD, 5-day, 20 deg. C|BOD, 5-day, percent removal|Coliform, fecal general|Solids, suspended percent remov
Chlorine|Temperature, water deg. fahrenheit|pH
Ammonia|Chlorine|E. coli
BOD, 5-day, percent removal|E. coli|Solids, suspended percent removal|Solids, total suspended
E. coli|Solids, total suspended
Ammonia|E. coli|Solids, suspended percent removal
BOD, 5-day, 20 deg. C|E. coli|Solids, total suspended
Ammonia|Oxygen|Solids, total suspended|pH
Ammonia|E. coli
Solids, total suspended|pH
Ammonia|BOD, carbonaceous [5 day, 20 C]|E. coli|Oxygen|Solids, total suspended
Phosphorus|Solids, total suspended
Copper|Turbidity|pH
Ammonia|E. coli|Solids, total suspended
Copper|Iron|Solids, total suspended|Zinc|pH
Ammonia|BOD, carbonaceous [5 day, 20 C]|Coliform, fecal general|Solids, total suspended
BOD, 5-day, 20 deg. C|Solids, total suspended
BOD, 5-day, 20 deg. C|E. coli|Nitrogen|Oxygen|Phosphorus|pH
Chlorine|Total coliforms|pH
Solids, total suspended
Ammonia|Coliform, fecal general|Copper|Phosphorus
Ammonia|BOD, carbonaceous [5 day, 20 C]|Coliform, fecal general|Oxygen|Phosphorus
Ammonia|BOD, 5-day, 20 deg. C|Solids, total suspended
Mercury|pH
Chromium|Coliform, fecal general|Cyanide|Manganese|Solids, total suspended|pH
E. coli|Flow, in conduit or thru treatment plant|Solids, total suspended
Ammonia|E. coli|Solids, total suspended
Copper|Flow, in conduit or thru treatment plant
Ammonia|BOD, carbonaceous [5 day, 20 C]|Solids, total suspended
Ammonia|Oxygen
BOD, 5-day, 20 deg. C|Solids, total suspended
BOD, 5-day, 20 deg. C|Chloride|E. coli|Solids, total suspended|Toxicity, final conc toxicity units|pH

WW016989 CLS 3 EXP 6/30/07	Activated Sludge	Non-Delegated Pretreatment
46440		
H	E	
M	E	
F	E	
H	E	
al		
05-00110		
WW007086 CLS 1 EXP 6/30/06	Package	
	M	
		R
H		
H	E	
S	1	
M	E	

		Y	
		Y	
		Y	
	SL		
	GS	Y	
	GS	Y	
		Y	
SEG 0402			
		Y	
	SL		
SEG 0804			
		Y	
		Y	
		Y	
		Y	
203			
SEG 0701			
SEG 0507			
	EG		
PPD		Y	
		Y	
NetDMR Approved 7/17/2014		Y	
PPD		Y	
	CS	Y	
	CS		
	01	Y	
		Y	
SEG 0607			
SEG 1012			
		Y	
	SL		
	GS	Y	
		Y	
NetDMR Approved 9/17/2013		Y	

BIOLOGICAL INTEGRITY | CHLORIDE | ESCHERICHIA COLI (E. COLI)

BENZO[A]PYRENE (PAHS) | CHLORDANE IN FISH TISSUE | DDT IN FISH TISSUE | DIELDRIN | DIOXIN IN FISH TISSUE | HEXA

ALTERATION IN STREAM-SIDE OR LITTORAL VEGETATIVE COVERS | DISSOLVED OXYGEN
MERCURY | PHOSPHORUS, TOTAL | TOTAL SUSPENDED SOLIDS (TSS)
FECAL COLIFORM | MERCURY - FISH CONSUMPTION ADVISORY | PH, LOW

FLOW REGIME MODIFICATION | NUTRIENT/EUTROPHICATION BIOLOGICAL INDICATORS | PHOSPHORUS, TOTAL | TEMPE

2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN | FECAL COLIFORM | POLYCHLORINATED BIPHENYLS (PCBS)

ESCHERICHIA COLI (E. COLI)

ALGAE | ESCHERICHIA COLI (E. COLI) | SEDIMENTATION/SILTATION

CHLORDANE | DDT (DICHLORODIPHENYLTRICHLOROETHANE) | DIELDRIN | MERCURY | POLYCHLORINATED BIPHENYLS (

FECAL COLIFORM

TOXICITY

FECAL COLIFORM | MERCURY | POLYCHLORINATED BIPHENYLS (PCBS)

POLYCHLORINATED BIPHENYLS (PCBS)
2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN | ESCHERICHIA COLI (E. COLI) | FECAL COLIFORM | IRON | POLYCHLORINATED

BENTHIC MACROINVERTEBRATES | CADMIUM | COPPER | LEAD | MANGANESE | ZINC

DISSOLVED OXYGEN
ATRAZINE | EUTROPHICATION | PHOSPHORUS, TOTAL
IRON | SEDIMENTATION/SILTATION

Chloride (as Cl) | E. coli, colony forming units (CFU) | Hardness, total (as CaCO3) | Sulfate, total (as SO4)

Nitrogen, ammonia total (as N)

BOD, 5-day, 20 deg. C | BOD, carbonaceous, 05 day, 20 C | Oxygen, dissolved (DO)
Nitrogen, ammonia total (as N) | Solids, total suspended
Coliform, fecal general | pH

Nitrite plus nitrate total 1 det. (as N) | Nitrogen, Kjeldahl, total (as N) | Nitrogen, ammonia total (as N) | Phosphorus, tota

Coliform, fecal general

E. coli

E. coli, MTEC-MF | Nitrogen, ammonia total (as N) | Solids, total suspended

.alpha.-BHC | .beta.-BHC | .gamma.-BHC | 1,2-Dichloroethane | 1,3-Dichloropropene | 1,4-Dichlorobenzene | 2-Methyl-

%Effect Static 4 Day Chronic Raphidocelis subcapitata | %Effect Statre 7Day Chronic Ceriodaphnia | %Effect Statre 7Day C

Coliform, fecal general | Mercury, total (as Hg)

Barium, total recoverable | Cadmium, total recoverable | Chromium, hexavalent (as Cr) | Chromium, total (as Cr) | Chro

Arsenic, potentially dissolvd | Arsenic, total recoverable | Cadmium, total (as Cd) | Chromium, hexavalent dissolved (as C

BOD, 5-day, 20 deg. C | BOD, carbonaceous, 05 day, 20 C | Oxygen, dissolved (DO)
Nitrogen, ammonia total (as N) | Phosphorus, total (as P)
Antimony, total recoverable | Arsenic, total recoverable | Cadmium, total recoverable | Chromium, total recoverable | C

https://echo.epa.gov/detailed-facility-report?fid=IN0021296&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KS0090956&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MT0020699&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NJ0026085&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IL0029815&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IL0047601&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IL0053996&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=LA0051161&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0024457&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=ID0021202&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IL0041203&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0039659&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0072338&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=VT0120014&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0023108&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0082775&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0064866&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IN0031470&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0044202&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0112569&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0130150&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0132977&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0135828&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0023566&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0079138&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0126691&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AR0049191&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CA0059188&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IN0049883&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KY0110442&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=LA0127277&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=LA0127385&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MD0020443&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CA0082589&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0003964&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IL0034495&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IL0071447&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0113387&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NY0007242&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0004006&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0054178&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0116459&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CO0037206&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IL0048828&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IL0077496&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KS0097896&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KY0022276&sys=ICP

2734		SIDNEY SUGARS INCORPORATED
2735	0	BREEZEWAY MOBILE MANOR
2736	0	CHATHAM LAKES CAMPGROUND FKA HONEY DO CAMPGROUNDS
2737	0	A. MARINELLI & SONS UPPER DARBY FACILITY
2738	1	CITY OF ANNONA WWTP
2739	0	CITY OF BARTLETT WWTP
2740	0	TPWD LAKE LIVINGSTON STATE PARK
2741	0	FOREMOST FARMS USA - RICHLAND CENTER
2742	0	MAPLESVILLE WWTP
2743	0	NEW PIRATES COVE LLC
2744	0	CITY OF ITALY WWTF
2745	0	MOUNT STORM POWER STATION
2746	0	GOODEN CREEK MINE
2747	9	CALIFORNIA STEEL INDUSTRIES, FONTANA
2748	0	MCELVAIN SCHOOL STP
2749	0	IOTA, TOWN OF-WASTEWATER TREAT
2750	0	MAGNOLIA WATER UTILITY OPERATING CO., LLC- OLDE OAKS
2751	0	MAYBROOK (V) STP
2752	0	OHIO STATE HIGHWAY PATROL - WARREN DHQ POST 78
2753	0	WILLIAM HENRY APT STP
2754	3	GREGORY WWTP
2755	0	CLARKSBURG SANITARY BD
2756	0	BE AEROSPACE, INC
2757	0	HERITAGE RANCH CSD WWTP
2758	0	DESERADO MINE
2759	0	CONO RIDGE HAVEN
2760	0	GALENA WWTP
2761	0	RINKER MATERIALS - CONCRETE PIPE DIV
2762	0	HIDDEN LAKES FAMILY CAMPGROUND
2763	0	WEWOKA WTP
2764	6	ERIE CITY STP
2765	0	PENNSY SUPPLY PITTSTON WEST QUARRY
2766	0	KING REAL ESTATE GROVES ON THE RIDGE
2767	0	TOWN OF WOODSBORO WWTP
2768	0	CITY OF CADDO MILLS WWTF
2769	0	BIG PINEY WASTEWATER LAGOON
2770	1	EDMONDSON, CITY OF
2771	0	RAVENDEN SPRINGS, TOWN OF
2772	4	LOWRY PARK ZOOLOGICAL SOCIETY OF TAMPA, INC.
2773	0	EAST PUTNAM COUNTY RO WTP
2774	0	NEW LENOX STP #2, VILLAGE OF
2775	0	WINSLOW WWTP, VILLAGE OF
2776	3	TOWN OF ADDIS WWTF
2777	0	AQUACULTURE HOLDINGS LLC
2778	0	MENDON WWTF
2779	10	SUPREME OIL CO LLC
2780	0	WHISPERING HILLS RECREATION INC

MT0000248	35140 COUNTY RD 125
OH0129852	37457 STATE RTE 558
OH0147281	6794 AVON LAKE RD
PA0244937	TOWNSHIP LINE AND HOLLYWOOD AVENUE
TX0022705	1500' E AND 4400' S OF INTX OF US HWY 82 & FMR 44
TX0027006	APPROX 0.5 MI NE OF THE INTX OF STATE
TX0062961	4000' NW OF INTX FM 1988 & FM
WI0004413	684 S CHURCH STREET
AL0070858	154 FOSHEE AVENUE
MN0066109	700 75TH ST NW
TX0123056	1100 FMR 667
WV0005525	436 DOMINION BLVD.
AL0077542	OFF OF HIGHWAY 13 APPROXIMATELY 3 MILES FROM US HI
CA0105449	14000 SAN BERNARDINO AVE
IL0050083	593 AVA ROAD
LA0040142	124 W. ST. JOSEPH AVE.
LA0120669	60 GOLF CLUB DRIVE
NY0023272	ROUTE 208
OH0149390	3424 STATE ROUTE 422
PA0050920	1086 WEST KING ROAD
TX0083062	280' NW INTERX OF BLACK WELDER ST & SUNSET RD
WV0023302	WEST FK ST
WV0071358	93 NETTIE FENWICK RD.
CA0048941	4870 HERITAGE RD
CO0038024	3607 CR 65
IA0067393	3269 QUASQUETON AVE
MD0020605	MD.RTE.213 & 290 S.W.
OH0129178	4200 UNIVERSAL DR
OH0147231	17147 GAR HWY
OK0045861	123 MCKUSUKEY
PA0026301	68 PORT ACCESS RD
PA0224391	125 CAPITAL RD
SC0023141	300 ARROWHEAD DR
TX0032638	148 FMR 1360
TX0128392	2100 FT W FM 36 AND FM 1903
WY0020133	UNKNOWN
AR0044661	ARKANSAS HWY 131
AR0048712	8100 VALLEY CHAPEL RD; HWY 90
FL0186651	1101 WEST SLIGH AVENUE
FL0433365	223 PUTNAM COUNTY BLVD
IL0046264	SANFORD AVENUE
IL0048259	WOODMAN AVENUE
LA0089257	8122 S. RIVER RD
MD0067857	12041 CORDOVA ROAD
MO0094714	SOUTH OF COUNTY ROAD 102
NJ0160237	80 S DEAN ST
OH0121657	8248 STATE RTE 514

SIDNEY	MT	59270	N	110020342627
LEETONIA	OH	44431	N	110064274075
SPENCER	OH	44275	N	110069224217
UPPER DARBY	PA	19082	N	110070131810
ANNONA	TX	75550	N	110009781673
BARTLETT	TX	76511	N	110009780665
POLK COUNTY	TX	77351	N	110009778963
RICHLAND CENTER	WI	53581	N	110000420027
MAPLESVILLE	AL	36750	N	110055980700
SAUK RAPIDS	MN	56379	Y	110008721963
ITALY	TX	76651	N	110009770523
MT. STORM	WV	26739	N	110007876637
LYNN	AL	35575	N	110025363540
FONTANA	CA	92335	N	110063857376
MURPHYSBORO	IL	62966	N	110006769078
IOTA	LA	70543	N	110016682552
HAUGHTON	LA	71037	N	110022913551
MAYBROOK	NY	12543	N	110009829221
SOUTHINGTON	OH	44470	N	110070598512
MALVERN	PA	19355	Y	110010973866
GREGORY	TX	78359	N	110039889369
CLARKSBURG	WV	26301	N	110039951727
FENWICK	WV	26202-4000	N	110000586090
PASO ROBLES	CA	93446	N	110006783800
RIO BLANCO COUNTY	CO	81648	Y	110001973035
WALKER	IA	52532	N	110009724879
GALENA	MD	21635	N	110009916216
DIAMOND	OH	44412	Y	110002319973
MONTVILLE	OH	44064	N	110006199103
WEWOKA	OK	74884	N	110064636443
ERIE	PA	16507-2204	N	110001139367
JENKINS TWP	PA	18640-6137	N	110070113961
CENTRAL	SC	29630	Y	110006693042
WOODSBORO	TX	78393	N	110035179650
HUNT COUNTY	TX	75135	N	110034375691
UNKNOWN	WY	00000	N	110055171497
EDMONDSON	AR	72332	N	110010064982
RAVENDEN SPRINGS	AR	72460	N	110055983510
TAMPA	FL	33604	N	110027852410
EAST PALATKA	FL	32131-6154	Y	110033636064
NEW LENOX	IL	60451	N	110009986505
WINSLOW	IL	61089	N	110009735910
ADDIS	LA	70710	N	110009923832
CORDOVA	MD	21625	N	110000496437
MENDON	MO	64660	N	110009874591
ENGLEWOOD CITY	NJ	07631	N	110030908249
BIG PRAIRIE	OH	44611	N	110009655596

Richland	08	08		2063
	05	3P		6515
	05	3P		7033
Delaware	03	01		3273
Red River	06	05		4952
Williamson	06	09		4952
Polk	06		10	7033
Richland	05		11	2022
Chilton	04			4952
Benton	05			4952
Ellis	06	04		4952
Grant	03	WV-WR		4911 3291
Walker	04			1221
San Bernardino	09	08		3313 3312
Jackson	05	07		8211
Acadia	06	MA		4952
Bossier	06	JI		4952
Orange	02	03		4952
	05	3P		9221
Chester	03	01		4952 6513
San Patricio	06		14	4952
Harrison	03	WV-WR		4952
Nicholas	03	WV-WR		3069
San Luis Obispo	09	03		4952
Rio Blanco	08			1221
Linn	07			8211
Kent	03	04		4952
Portage	05	3I		3272
Geauga	05	3P		9999
Seminole	06	MS		4941
Erie	03	06		4952
	03	M1		
Pickens	04			6515
Refugio	06		14	4952
Hunt	06	04		4952
	08			4952
Crittenden	06			4952
Randolph	06			4952
Hillsborough	04	TAIW		7996
Putnam	04	JAIW		4941
Will	05	02		4952
Stephenson	05	01		4952
West Baton Rouge	06	JI		4952
Talbot	03			2015
Chariton	07			4952
Bergen	02	NE		
Holmes	05	3P		4952

	47.729444	-104.096389	M
	40.856390	-80.793720	N
	41.088710	-82.024400	N
	39.966111	-75.297222	N
	33.572778	-94.915345	N
	30.797111	-97.412222	N
	30.666022	-95.000535	N
	43.330438	-90.384839	N
	32.788390	-86.869460	N
	45.645399	-94.099408	N
	32.173226	-96.869120	N
	39.200465	-79.264781	M
	33.996667	-87.625833	N
	34.077370	-117.499688	N
	37.807371	-89.341186	N
	30.319490	-92.498362	N
	32.439059	-93.577413	N
	41.498444	-74.206639	N
	41.283529	-80.920915	N
	40.017506	-75.590228	N
	27.918333	-97.301111	N
	39.306735	-80.351481	M
	38.228333	-80.584167	N
	35.721170	-120.884630	N
	40.166944	-108.725556	N
611110	42.318100	-91.773850	N
	39.336690	-75.888527	N
	41.105500	-81.021280	N
	41.607260	-81.030180	N
	35.165835	-96.487022	N
221320	42.140806	-80.074889	M
	41.294890	-75.758370	N
	34.725000	-82.778333	N
	28.222971	-97.316515	N
	33.042312	-96.216144	N
	42.542200	-110.133500	N
221320	35.112889	-90.301764	N
221320	36.308861	-91.219889	N
713110	28.013265	-82.469644	N
221310	29.663896	-81.602320	N
	41.481200	-87.997780	N
	42.499700	-89.791700	N
	30.351111	-91.249866	N
	38.879020	-75.992850	N
	39.582247	-93.141946	N
	40.891370	-73.975770	N
	40.644530	-82.067540	N

N		
N		0.02
N		0.0125
N	0	
N	0.058	
N	0.325	0.325
N		0.035
N		
N	0.075	0.012
N	0.05	0.05
N	0.65	0.65
N		33.5
N		
N		0
N	0.0125	0.005
N	0.285	
N		0.105
N	0.4	
N		0.0004
N	0.069	
N	0.32	0.32
N		
N		
N	0.4	
N	0.78	
N	0.025	0.025
N	0.06	
N		
N		0.004
N	0.05	0.01
N	68.6	
N		
N		
N	0.25	0.25
N	0.375	0.375
N		
N	0.063	
N	0.036	
N		
N		
N	2.21	0.732
N	0.137	0.055
N	0.17	
N		0.75
N		
N		
N		0.025

NON-POTW	N	State	Admin Continued
POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Expired
NON-POTW	N	State	Expired
NON-POTW	N	State	Admin Continued
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
POTW	N	State	Expired
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Expired
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Admin Continued
POTW	N	State	Effective
POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Expired
NON-POTW	N	State	Effective

NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	Industrial Stormwater
NPDES Individual Permit	Biosolids
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	CSO, POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	Biosolids, POTW
NPDES Individual Permit	Biosolids, POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	Industrial Stormwater
NPDES Individual Permit	

Effluent - Monthly Average Limit	7	8
Failure to Report DMR - Not Received	3	11
Failure to Report DMR - Not Received	8	10
Failure to Report DMR - Not Received	6	7
Failure to Report DMR - Not Received	6	8
Failure to Report DMR - Not Received	8	9
Effluent - Monthly Average Limit	4	11
Effluent - Non-monthly Average Limit	7	7
Effluent - Non-monthly Average Limit	1	4
Effluent - Monthly Average Limit	1	3
Compliance/Permit Schedule - Violations	12	12
Effluent - Non-monthly Average Limit	3	8
Failure to Report DMR - Not Received	2	4
Compliance/Permit Schedule - Violations	4	11
Compliance/Permit Schedule - Violations	12	12
Effluent - Monthly Average Limit	3	3
Failure to Report DMR - Not Received	2	7
Compliance/Permit Schedule - Reporting	12	12
Failure to Report DMR - Not Received	6	7
Effluent - Monthly Average Limit	1	7
Failure to Report DMR - Not Received	5	11
Failure to Report DMR - Not Received	6	10
Effluent - Monthly Average Limit	3	9
Effluent - Monthly Average Limit	5	8
Effluent - Monthly Average Limit	12	12
Effluent - Monthly Average Limit	3	12
Compliance/Permit Schedule - Violations	12	12
Failure to Report DMR - Not Received	11	11
Failure to Report DMR - Not Received	11	11
Compliance/Permit Schedule - Violations	6	10
Failure to Report DMR - Not Received	8	10
Failure to Report DMR - Not Received	4	4
Effluent - Monthly Average Limit	1	6
Effluent - Monthly Average Limit	3	12
Effluent - Monthly Average Limit	2	6
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Effluent - Monthly Average Limit	3	12
Failure to Report DMR - Not Received	1	7
Effluent - Non-monthly Average Limit	7	9
Compliance/Permit Schedule - Violations	12	12
Effluent - Monthly Average Limit	2	12
Compliance/Permit Schedule - Reporting	3	5
Failure to Report DMR - Not Received	11	12
Failure to Report DMR - Not Received	1	12
Effluent - Monthly Average Limit	12	12
Compliance/Permit Schedule - Violations	9	10

_V___SSSSSSS_	193	16.12903226	2
_VV_VVVVVSSSV	263	100	0
SSSSS___VSSSV	279	100	2
UUUUVSSSS_SS_	649	100	5
_VSSSS___VSS_	224	15.87301587	0
SS____SSSSSSV	157	100	0
_VVVVVVSS_SSV	459	2.985074627	4
____SSSSS_SS_	18	75	2
___V___V___SV	293	26.08695652	0
_____V__SV	463	35	0
SSSSSSSSSSSSV	395	6.944444444	3
_VVVV__V_SSS_	17	14.49275362	0
_____S_VVS_	491	100	2
__VVVVVVSSSSV	16	10	2
SSSSSSSSSSSSV	282	23.52941176	2
_____SSS_	326	23.52941176	3
____VVVVV_SS_	345	63.63636364	2
SSSSSSSSSSSSV	304	47.36842105	3
____VS_SSSSS_	266	100	2
_V_V__V_VVVS_	284	93.75	2
VS_VVVVVSSSS_	422	89.70588235	3
_SSS_VVVVSSS_	447	39.62264151	0
___VVS_VVVSSV	160	46.15384615	2
_VV__V_SSSSS_	505	23.07692308	2
SSSSSSSSSSSS_	1369	7.317073171	0
VVVVVVVVVSSS_	327	100	2
SSSSSSSSSSSSV	291	88.88888889	0
SSSSSS_SSSSS_	185	100	2
SSSSSSSS_SSS_	310	76.47058824	0
SSSSV_VV__SSV	309	100	0
_V_VSSSSSSSS_	12	29.41176471	0
UUUUUUUUSSSS_	282	100	0
____VVV__V_SV	314	100	3
VVVVVVSSVVVSV	397	86.56716418	2
_____VV_VSSV	250	4.411764706	2
SSSSSSSSSSSSV	175	100	0
SSSSSSSSSSSSV	31	100	0
VVVVVVVVVSSSV	829	100	4
V_V_V__V_VVS_	14	100	0
SS__VSS__SSSV	74	13.04347826	6
SSSSSSSSSSSSV	131	14.89361702	0
VVVVVVVVVVSSV	150	33.33333333	0
_____V_SSSV	169	50	0
VSSSSSSSSSSSV	1280	100	2
VVVVVVVVVVVSV	335	100	0
SSSSSSSSSSSSV	734	100	2
_SS__SSSSSSSV	235	40	2

Y	Y	Y	Y	
N		Y	Y	Reporting
N		N		Reporting
N		N		Reporting
Y	Y	N		Reporting
Y	Y	N		Reporting,Schedule
Y	Y	N		
N		N		
N		Y	Y	
N		N		
Y	N	Y	N	Schedule
Y	N	Y	Y	
N		N		
Y	N	N		Schedule
Y	Y	Y	N	Schedule
Y	Y	N		
Y	Y	N		
Y	N	Y	N	Schedule
N		Y	Y	Reporting
N		N		
Y	Y	N		Reporting
Y	Y	N		Reporting
N		Y	Y	
Y	Y	N		
N		N		
N		Y	Y	
Y	N	Y	Y	Schedule
N		Y	Y	Reporting
N		N		Reporting
Y	N	N		Schedule
Y	Y	Y	Y	Reporting
N		N		Reporting
Y	Y	Y	Y	
Y	Y	N		
Y	Y	Y	Y	
Y	N	N		Reporting
Y	Y	Y	Y	Reporting
Y	Y	Y	Y	
Y	Y	N		
Y	Y	N		Schedule
N		Y	N	Schedule
Y	Y	Y	N	
Y	N	N		Schedule
Y	Y	Y	N	Reporting
N		Y	Y	
N		Y	N	Reporting
N		Y	N	Schedule

18	1	1	3	0
18	19	2.1	1	0
18	65	1,2.1		0
18	5	1,2.1	3	0
18		2.1	1	0
18	112	2.1,2.2	9	0
18		1	2	0
18	23	1	1	0
17			3	0
17				0
17		1,2.2	1	0
17			2	0
16	1168	1	1	0
16	24	1,2.2	2	0
16		1,2.2		0
16		1	1	0
16		1	1	0
16		1,2.2	5	0
16	22	1,2.1		0
16	42	1	8	0
16	26	1,2.1	1	0
16	182	2.1	7	0
16		1	1	0
15		1		0
15				0
15	17	1	1	0
15		2.2	14	0
15	375	1,2.1		0
15	4	2.1		0
15		2.2		0
15	2	2.1	9	1
15	181	2.1		0
15		1	4	0
15	7	1	3	0
15		1	2	0
15	144	2.1	7	1
14	13	2.1		0
14		1		0
14			2	0
14		1,2.2	2	0
14		2.2	5	0
14			1	0
14		2.2	1	0
14	814	1,2.1	10	0
14	23		2	0
14	15	1,2.1	3	0
14	8	1,2.2	1	0

3	136	04/08/1987	02/03/2021
1	1235		01/31/2018
0			
3	792		04/19/2019
1	340		07/14/2020
9	15		06/04/2021
2	844		02/26/2019
1	808		04/03/2019
3	290		09/02/2020
0	3491		11/28/2011
1	1430		07/20/2017
2	332	07/08/1981	07/22/2020
1	1375		09/13/2017
2	850	12/07/1976	02/20/2019
0	1991		01/06/2016
1	93		03/18/2021
1	288		09/04/2020
5	340	09/04/2011	07/14/2020
0			
8	277		09/15/2020
1	1563		03/09/2017
7	340	09/10/2003	07/14/2020
1	836		03/06/2019
0	5485		06/13/2006
0	2420		11/03/2014
1	941		11/21/2018
14	639	05/09/1985	09/19/2019
0	2242		04/30/2015
0			
0			
8	304	08/27/2019	08/19/2020
0			
4	274		09/18/2020
3	93		03/18/2021
2	432		04/13/2020
6	303	08/20/2020	06/17/2020
0	1880		04/26/2016
0	3154		10/30/2012
2	620		10/08/2019
2	184		12/17/2020
5	201		11/30/2020
1	577		11/20/2019
1	1024		08/30/2018
10	835	05/28/2008	03/07/2019
2	95		03/16/2021
3	366		06/18/2020
1	766		05/15/2019

1	8		02/01/2018
	1		
	1		
	1		
	13		09/19/2014
2	9		01/31/2018
1	2		06/20/2017
			09/16/2010
1	2		04/13/2017
			07/30/2015
	1		02/14/2011
			12/12/2014
			12/31/2003
1	1	04/06/1992	01/17/2020
4	1		03/02/2021
			06/30/2015
	2		05/26/2009
	1		07/19/2015
		08/30/1995	02/21/1991
2			02/27/2020
	2		
2			03/19/2019
			11/14/2008
3			06/24/2020
		10/01/1997	03/23/2015
1	12		06/01/2018
1	1		06/21/2016
	3		07/10/2015
	2		03/15/2012
	2		03/10/2007
			10/25/2011
			11/05/2010
1	3		03/15/2017
	1		05/28/2002
1	3		06/25/2020
1			04/30/2019
1	2		07/29/2020
1	2		04/16/2019

	02/19/2021		
	11/01/2017		
	01/14/2021	0	0
	11/13/2018	0	
	09/25/2019		
	03/23/2021		
	12/06/2006		
	10/27/2016		
		0	0
	10/29/2003		
06/26/2001	05/03/2021		
	02/11/2015		
		0	
	11/04/2019		
	11/30/2010		
		0	0
	12/14/2020		
	08/03/2015		
	10/14/2014		
	02/11/2020		
	04/23/2015		
	01/23/2020		
	01/22/2009		
	01/28/2021		
	03/02/1995		
	03/24/2021		
	02/14/2020		
	06/18/2019	0	
	10/27/2020		

BOD, 5-day, 20 deg. C|Coliform, fecal general|E. coli|pH
Ammonia|E. coli|Oxygen|Solids, total suspended|pH
Ammonia|BOD, carbonaceous [5 day, 20 C]|Chlorine|E. coli|Oxygen
Solids, total suspended|pH
E. coli
BOD, 5-day, 20 deg. C|E. coli|Flow, in conduit or thru treatment plant|Solids, total suspended|pH
Ammonia|E. coli
Chlorine
Ammonia|Oxygen|Solids, suspended percent removal|Solids, total suspended
BOD, carb-5 day, 20 deg C, percent removal|BOD, carbonaceous [5 day, 20 C]|Coliform, fecal general|Phosphorus|Solids
Ammonia|BOD, carbonaceous [5 day, 20 C]|E. coli|Flow, in conduit or thru treatment plant
Temp. diff. between samp. & upstrm deg. F|Temperature, water deg. fahrenheit
Manganese
Copper|Lead|Solids, total suspended|Zinc|pH
Ammonia|BOD, carbonaceous [5 day, 20 C]|Coliform, fecal general|Solids, total suspended
BOD, carbonaceous [5 day, 20 C]|Solids, total suspended
Ammonia|Coliform, fecal general|Solids, total suspended
BOD, 5-day, 20 deg. C|Flow, in conduit or thru treatment plant|Phosphorus|Solids, total suspended
Ammonia|BOD, carbonaceous [5 day, 20 C]|Oxygen|Solids, total suspended
Coliform, fecal general|Phosphorus|Solids, total suspended
Ammonia|BOD, carbonaceous [5 day, 20 C]|Flow, in conduit or thru treatment plant|Oxygen|Solids, total suspended
BOD, 5 day percent removal, dry|BOD, 5 day percent removal, wet|Solids, suspended percent removal, dry|Solids, total s
Ammonia|Coliform, fecal general|Copper|Lead|Oil and grease|Solids, total suspended|Temperature, water deg. fahren
BOD, 5-day, 20 deg. C|Copper|Nitrate|Oil and grease|Total coliforms
Whole effluent toxicity
Ammonia|BOD, carbonaceous [5 day, 20 C]|Oxygen|Solids, total suspended
Ammonia|BOD, 5-day, 20 deg. C|Solids, total suspended
Chlorine|E. coli|Oxygen|Solids, total suspended
Ammonia|BOD, carbonaceous [5 day, 20 C]|E. coli|Oxygen|Solids, total suspended
Manganese|Solids, total suspended
Coliform, fecal general|E. coli
Flow, in conduit or thru treatment plant
Ammonia|BOD, 5-day, 20 deg. C|Copper|E. coli|Solids, total suspended
Ammonia|BOD, carbonaceous [5 day, 20 C]|Solids, total suspended
Ammonia|E. coli
BOD, 5-day, percent removal|pH
BOD, 5-day, 20 deg. C|Coliform, fecal general|Oxygen|Solids, total suspended|pH
Ammonia|Coliform, fecal general
Ammonia|Coliform, fecal general|Oxygen|Oxygen, dissolved percent saturation
Alpha particle|Ammonia|Flow, in conduit or thru treatment plant
Ammonia|BOD, carbonaceous [5 day, 20 C]|Coliform, fecal general|Solids, total suspended
Coliform, fecal general|Solids, total suspended|pH
BOD, 5-day, 20 deg. C|Coliform, fecal general|Solids, total suspended
Nitrogen
BOD, 5-day, 20 deg. C|E. coli|Solids, total suspended
Oil and grease
Ammonia|BOD, carbonaceous [5 day, 20 C]|Oxygen|Solids, total suspended

817350 PA0244937 WPC

, suspended percent removal|pH

M

A

S 1

479390 PA0050920 WPC

suspended
heit|pH

09-DP-0528 Municipal Surface Monthly DMR

284579 PA0026301 WPC
466500 6475SM10 MIM
nViroID=-858741208542636095

18-00139
61-00095 ERW

H E
H

I

225041

				Y
				Y
				Y
	4100			Y
SEG 0303				
SEG 1213				
SEG 0802				
				Y
				Y
SEG 0814				
				Y
		GS		
		07		
				Y
	4100			Y
SEG 2481				
				Y
				Y
				Y
				Y
	4600			Y
	5310		1084596	
SEG 2001				
SEG 0507				
		JT		
		ZG		
				Y
				Y
		SL		Y
		CS		Y
				Y
				Y
				Y

ALTERATION IN STREAM-SIDE OR LITTORAL VEGETATIVE COVERS | CHROMIUM, TOTAL | COPPER | FISH PASSAGE BARRIE
AMMONIA | CAUSE UNKNOWN | HABITAT ALTERATIONS | MIREX | NATURAL LIMITS | NUTRIENTS | OIL AND GREASE | (
ESCHERICHIA COLI (E. COLI) | SEDIMENTATION/SILTATION
CAUSE UNKNOWN | FLOW REGIME MODIFICATION | HABITAT ALTERATIONS | PATHOGENS | POLYCHLORINATED BIPHEN

PHOSPHORUS, TOTAL

MERCURY IN FISH TISSUE

ALUMINUM, TOTAL | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | IRON | PH | TEMPERATURE

ESCHERICHIA COLI (E. COLI)
CAUSE UNKNOWN | FLOW REGIME MODIFICATION | PATHOGENS | SILTATION

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON

CAUSE UNKNOWN | DISSOLVED OXYGEN | ESCHERICHIA COLI (E. COLI) | HABITAT ALTERATIONS | NATURAL LIMITS | SED
CAUSE UNKNOWN | ESCHERICHIA COLI (E. COLI) | HABITAT ALTERATIONS | NATURAL LIMITS
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | ENTEROCOCCUS | TURBIDITY
PATHOGENS | SILTATION

CHLOROPHYLL-A | DISSOLVED OXYGEN | FECAL COLIFORM | MERCURY IN FISH TISSUE
CHLOROPHYLL-A | DISSOLVED OXYGEN | MERCURY IN FISH TISSUE
AQUATIC PLANTS (MACROPHYTES) | DISSOLVED OXYGEN | FLOW ALTERATION-CHANGES IN DEPTH AND FLOW VELOCITY
MERCURY | POLYCHLORINATED BIPHENYLS (PCBS)

CHLORIDE | FECAL COLIFORM | HABITAT ALTERATIONS | TOTAL SUSPENDED SOLIDS (TSS)

CHLORDANE IN FISH TISSUE | DDT IN FISH TISSUE | DIOXIN IN FISH TISSUE | ESCHERICHIA COLI (E. COLI) | INDEX OF BIOL
ESCHERICHIA COLI (E. COLI)

Arsenic, dissolved (as As) | Arsenic, total recoverable | Conductivity | Hardness, total (as CaCO3) | Iron, dissolved (as Fe)
BOD, carbonaceous, 05 day, 20 C | Nitrite plus nitrate total 1 det. (as N) | Nitrogen, Kjeldahl, total (as N) | Nitrogen, amm
E. coli, MTEC-MF | Solids, total suspended
Solids, total suspended

Nitrogen, ammonia total (as N) | Phosphorus, total (as P)

Aluminum, total recoverable | Antimony, total (as Sb) | Arsenic, total recoverable | Copper, total (as Cu) | Iron, total (as

E. coli, MTEC-MF
Coliform, fecal general | Solids, total suspended

Arsenic, total (as As) | Cadmium, total recoverable | Chromium, hexavalent (as Cr) | Coliform, fecal general | Copper, tot

BOD, carbonaceous, 05 day, 20 C | Coliform, fecal MF, MFC broth, 44.5 C | E. coli, MTEC-MF | Oxygen demand, chem. (lo
E. coli, MTEC-MF
Solids, total suspended
Coliform, fecal general | E. coli | Solids, total suspended

Ammonia, unionized | Coliform, fecal general | Nitrite plus nitrate total 1 det. (as N) | Nitrogen, Kjeldahl, total (as N) | N
BOD, carbonaceous, 05 day, 20 C | Nitrogen, ammonia total (as N) | Nitrogen, ammonia, tot unionized (as N) | Nitrogen,
Antimony, total (as Sb) | Arsenic, total (as As) | BOD, 5-day, 20 deg. C | BOD, carbonaceous, 05 day, 20 C | Barium, total (

Chloride (as Cl) | Coliform, fecal general | E. coli | Solids, total dissolved | Solids, total suspended

OGICAL INTEGRITY (IBI) | PCBS IN FISH TISSUE | PHOSPHORUS, TOTAL
E. coli, MTEC-MF

https://echo.epa.gov/detailed-facility-report?fid=MT0000248&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0129852&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0147281&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0244937&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0022705&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0027006&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0062961&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WI0004413&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AL0070858&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MN0066109&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0123056&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0005525&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AL0077542&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CA0105449&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IL0050083&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=LA0040142&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=LA0120669&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NY0023272&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0149390&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0050920&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0083062&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0023302&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0071358&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CA0048941&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CO0038024&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0067393&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MD0020605&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0129178&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0147231&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OK0045861&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0026301&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0224391&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=SC0023141&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0032638&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0128392&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WY0020133&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AR0044661&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AR0048712&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=FL0186651&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=FL0433365&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IL0046264&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IL0048259&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=LA0089257&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MD0067857&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0094714&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NJ0160237&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0121657&sys=ICP

2781		SALLISAW, CITY OF
2782	0	NITTERHOUSE CONCRETE PRECAST PLT
2783	0	SUGAR PINES MHC WWTF
2784	2	CHARLES CITY ADMINISTRATION BUILDING
2785	0	MILLEDGEVILLE, CITY OF (MILLEDGEVILLE WPCP)
2786	0	KWIK STAR #303
2787	0	WARTBURG COLLEGE
2788	0	ELBURN WWTP, VILLAGE OF
2789	0	NORTH RIDGE MOBILE HOME
2790		REAL ALLOY RECYCLING LLC
2791	0	GOOD VIBRATION ENTERPRISES, INC.
2792	0	WESTBROOK APARTMENTS
2793	1	SAN AUGUSTINE WWTF
2794	1	CITY OF WHITEWRIGHT WWTP
2795	0	CITY OF SADLER STP
2796	0	PORTLAND INN WWTP
2797	1	NEW SUMMERFIELD WWTF
2798	0	PLEASANT OAKS WWTP
2799		BURNS MOTOR FREIGHT, INC.
2800	0	RAIL & WASHER FACILITY
2801	1	DIAZ, CITY OF
2802	0	WIGGINS WTF
2803	0	FORT DODGE CITY OF STP
2804	0	MOUNTAIN HOME PLACE
2805	0	WESTERN BRANCH WWTP
2806	0	HOLY CROSS CHILDRENS SERVICES
2807	0	SKYLINE VILLAGE INC.
2808	0	MICKEYLAND
2809	0	WASHINGTONVILLE (V) WWTP
2810	0	SUNY MORRISVILLE WWTP
2811	0	BAY PACKING CO
2812	0	COLUMBIA HILLS GOLF AND SWING CLUB
2813	0	ROHM & HAAS BRISTOL FACILITY
2814	0	ST MARYS WWTP
2815	0	STARDUST MOTEL
2816	0	MAPLETON AREA STP
2817	8	TYLER STATE PARK WWTF
2818	0	CORPUS CHRISTI ALUMINA
2819	0	SUBURBIA SID #1
2820	0	BATES HUNTER MINE
2821	0	ANDOVER CITY OF STP
2822	0	ST DONATUS CITY OF STP
2823	0	STANTON CITY OF STP
2824	0	TRACEY'S ELEMENTARY SCHOOL
2825	1	PASSAMAQUODDY TRIBAL WWTF
2826	0	PEA RIDGE RESOURCES
2827	0	HERMANN INDUSTRIAL TRACT LAGOON

OK0028169	PO BOX 525
PA0260738	PO BOX 2013
TX0117277	1000' NORTH OF WEST CIRCLE DR APPROX 3000' DUE W
VA0060585	10910 COURTHOUSE RD
GA0030775	211 HIGHVIEW RD SE
IA0067458	I-80 & HWY 21
IA0071714	100 WARTBURG BLVD
IL0062260	1N240 THRYSELIUS DRIVE
KS0119911	2620 NE CALHOUN BLUFF
KY0107182	805 GARDNER LN
OH0148610	8815 HERRICK ROAD
OH0148628	31655 CENTER RIDGE RD.
TX0022349	5000' NE INTX US HWY 96 AND FM 147
TX0033294	810 0.5 N BOND ST
TX0055361	E PECAN ST, 2200' E-SE OF INTX FM 901 AND RR
TX0066664	601 US HWY 181
TX0107875	1MI N OF USHWY 79 W SIDE HAWS RD
TX0139378	6105 COUNTY RD 1022
WV0105392	U.S. 60; APPROX 2,500' NORTH OF JUNC. I-64/US 60
AL0077151	2110 COUNTY ROAD 19
AR0041033	ANNA RD
CO0048853	20265 CR 1
IA0044849	1801 AVENUE O
KY0098159	745 KY 2275
MD0021741	6600 CRAIN HIGHWAY
MI0029360	8744 CLINTON MACON ROAD
MO0081850	19832 AUDRAIN ROAD 9306
MO0122921	LAKE ROAD 5-29D
NY0023671	3 WALT COLE BLVD
NY0029700	3660 EATON STREET
OH0034568	4095 LANCASTER-THORNVILLE
OH0129674	STATE RTE 252
PA0012769	200 ROUTE 413
PA0026387	282 STATE STREET
PA0086941	3418 SUSQUEHANNA TRL
PA0087513	13343 SMITH VALLEY RD
TX0125946	789 PARK ROAD 16
TX0125989	4633 HWY 361
AR0041602	SOUTH PINEWOOD DRIVE
CO0043168	422 GREGORY ST
IA0021091	UNKNOWN
IA0040304	UNKNOWN
IA0042978	UNKNOWN
MD0069582	20 DEALE ROAD
MEU500872	GRAND LAKE STREAM RD
MO0000574	11199 STATE HWY EE
MO0116009	HIGHWAY 100 EAST

SALLISAW	OK	74955	N	110011008587
CHAMBERSBURG	PA	17201-0813	N	110070155451
ORANGE COUNTY	TX	91101	Y	110009772317
CHARLES CITY	VA	23030	N	110012818736
MILLEDGEVILLE	GA	31061	N	110000507363
BROOKLYN	IA	52211	N	110010030938
WAVERLY	IA	50677	N	110025835755
ELBURN	IL	60119	N	110000880529
TOPEKA	KS	66617	N	110017481330
MORGANTOWN	KY	42261	Y	110044247801
TWINSBURG	OH	44087	N	110070252056
NORTH RIDGEVILLE	OH	44039	N	110070380676
SAN AUGUSTINE	TX	75972	N	110010130759
WHITEWRIGHT	TX	75491	N	110009780246
SADLER	TX	76264	N	110006687273
PORTLAND	TX	78374	N	110009746560
NEW SUMMERFIELD	TX	75780	N	110009747756
JOSHUA	TX	76058	N	110070561370
CRAWLEY	WV	24931	N	110063914260
PRATTVILLE	AL	36068	N	110020837326
DIAZ	AR	72043	N	110055981889
WIGGINS	CO	80654	N	110064613039
FORT DODGE	IA	50501	N	110009362073
STAFFORDSVILLE	KY	41256	Y	110009934704
UPPER MARLBORO	MD	20772	N	110056024252
CLINTON	MI	49236	N	110001320231
MEXICO	MO	65265	N	110009711222
SUNRISE BEACH	MO	65079	N	110006668668
WASHINGTONVILLE	NY	10992	N	110064105873
MORRISVILLE	NY	13408	N	110009828703
PLEASANTVILLE	OH	43148	N	110006196295
COLUMBIA STATION	OH	44082	N	110009820569
BRISTOL	PA	19007	Y	110064634686
ST MARYS	PA	15857	N	110000574067
DUNCANNON	PA	17020-7112	Y	110050009851
MAPLETON DEPOT	PA	17052	N	110010966115
TYLER	TX	75706	N	110016691908
SAN PATRICIO COUNTY	TX	78469	N	110028044444
PINE BLUFF	AR	71603	N	110009125026
CENTRAL CITY	CO	80427	N	110006781143
ANDOVER	IA	52701	N	110010036442
SAINT DONATUS	IA	52071	N	110010033873
STANTON	IA	51573	N	110010033757
TRACEY'S LANDING	MD	20799	N	110028104192
INDIAN TOWNSHIP	ME	04930	Y	110040175734
SULLIVAN	MO	63080	N	110017983529
HERMANN	MO	65041	N	110042692388

Sequoyah	06	MNM		4952
	03	03		
Orange	06		10	6515
	03	PR		4952
Baldwin	04			4952
Poweshiek	07			5541
Bremer	07			8221
Kane	05	02		4952
Shawnee	07			6515
Butler	04	BG		3341
	05	3P		3728
	05	3P		9999
San Augustine	06		10	4952
Grayson	06	04		4952
Grayson	06	04		4952
San Patricio	06		14	7011
Cherokee	06	05		4952
Johnson	06		4	6515
Greenbrier	03	WV-WR		4231 4214 7542
Autauga	04			1442
Jackson	06			4952
Morgan	08			4941
Webster	07			4952
Johnson	04	HA		7999
Prince George's	03	03		4952
Lenawee	05			8211
Audrain	07	MO007		6515
Morgan	07	MO007		7996
Orange	02	03		4952
Madison	02	07		8999
Fairfield	05	4I		0751
Lorain	05	3P		5812
Bucks	03	01		2821
Elk	03	06		4952
	03	03		7011
Huntingdon	03	03		4952
Smith	06	05		7033
San Patricio	06		14	2819
Jefferson	06			4952
Gilpin	08			1044 1041
	07			4952
Jackson	07			4952
	07			4952
Anne Arundel	03			8211
Washington	01	MEBA		4952
	07	MO007		1011
Gasconade	07			4952

221320	35.415306	-94.816806	M
327390	39.900556	-77.675000	N
	30.207488	-94.031400	N
	37.340910	-77.075740	N
	33.047694	-83.196778	M
447110	41.691770	-92.357690	N
611310	42.728333	-92.480833	N
	41.884924	-88.482166	M
	39.090470	-95.600600	N
331314	37.196389	-86.725833	N
	41.298890	-81.412160	N
	41.416230	-81.970750	N
	31.519333	-94.117694	N
	33.520858	-96.392039	N
	33.683160	-96.865330	N
	27.877509	-97.324477	N
	31.997500	-95.088900	N
	32.449880	-97.415610	N
	37.908356	-80.639494	N
212321	32.619361	-86.670639	N
221320	35.644200	-91.238100	N
	40.394611	-104.132139	N
221320	42.486111	-94.180000	M
487110	37.835556	-82.874167	N
	38.796977	-76.729667	M
	42.066690	-83.857950	N
	39.187933	-91.933285	N
	38.174306	-92.814194	N
	41.425667	-74.146639	N
	42.889333	-75.643333	N
	39.786010	-82.534840	N
	41.298680	-81.913850	N
	40.089733	-74.884045	M
221320	41.421190	-78.579320	M
	40.433889	-76.998333	N
221320	40.397794	-77.945532	N
	32.475528	-95.299611	N
	27.878583	-97.257583	N
221320	34.157639	-92.091556	N
	39.800376	-105.499111	N
221320	41.975600	-90.257200	N
221320	42.358889	-90.532778	N
221320	40.998056	-95.107222	N
	38.779530	-76.593590	N
221320	45.245902	-67.628167	N
	38.130476	-91.026247	M
	38.707025	-91.408249	N

N	3.25	2.48
N	0.03	
N	0.0225	0.0225
N	0.0045	
N	10.5	
N	0.012	0.012
N		
N	3.165	1.266
N	0.005	
N	1.328	1.328
N		0.0013
N		0.003
N	0.9	0.9
N	0.627	0.627
N	0.066	0.066
N	0.009	0.009
N	0.06	0.06
N	0.009	0.009
N		
N		
N	0.23	
N	0.09	
N	21.6	15
N	0.005	0.001
N	30	
N		
N	0.016	0.012
N	0.013	0.013
N	0.7	
N		0.25
N		0.0009
N		0.01
N	2.76	
N	4.312	
N	0.004	
N	0.1	
N	0.04	0.04
N		
N	0.012	
N	0.432	
N	0.018	0.012
N		0.03
N	0.0897	0.0727
N	0.004	0.004
N	0.095	0.095
N	15.5	4.7
N		

POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Expired
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Terminated
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Expired
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Admin Continued
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Expired
POTW	N	State	Effective

NPDES Individual Permit	Biosolids, POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	Biosolids, POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	Biosolids, POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	Biosolids, POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW

Compliance/Permit Schedule - Violations	11	12
Failure to Report DMR - Not Received	7	8
Failure to Report DMR - Not Received	12	12
Effluent - Monthly Average Limit	3	8
Effluent - Monthly Average Limit	1	11
Effluent - Monthly Average Limit	1	8
Failure to Report DMR - Not Received	1	5
Effluent - Non-monthly Average Limit	3	12
Effluent - Monthly Average Limit	4	4
Failure to Report DMR - Not Received	7	7
Effluent - Monthly Average Limit	4	7
Compliance/Permit Schedule - Violations	10	11
Compliance/Permit Schedule - Violations	12	12
Compliance/Permit Schedule - Violations	6	12
Compliance/Permit Schedule - Violations	12	12
Failure to Report DMR - Not Received	5	9
Effluent - Monthly Average Limit	7	12
Effluent - Monthly Average Limit	3	4
Failure to Report DMR - Not Received	5	10
Failure to Report DMR - Not Received	8	9
Effluent - Monthly Average Limit	2	5
Effluent - Monthly Average Limit	12	12
Effluent - Monthly Average Limit	1	7
Effluent - Monthly Average Limit	4	5
Effluent - Monthly Average Limit	12	12
Compliance/Permit Schedule - Reporting	4	12
Effluent - Monthly Average Limit	1	12
Failure to Report DMR - Not Received	12	12
Compliance/Permit Schedule - Violations	12	12
Effluent - Non-monthly Average Limit	3	8
Failure to Report DMR - Not Received	6	8
Effluent - Non-monthly Average Limit	2	6
Effluent - Monthly Average Limit	5	8
Effluent - Monthly Average Limit	1	7
Failure to Report DMR - Not Received	6	11
Effluent - Monthly Average Limit	2	7
Failure to Report DMR - Not Received	8	8
Failure to Report DMR - Not Received	4	10
Failure to Report DMR - Not Received	4	10
Effluent - Monthly Average Limit	6	12
Failure to Report DMR - Not Received	3	11
Failure to Report DMR - Not Received	6	6
Failure to Report DMR - Not Received	2	6
Effluent - Non-monthly Average Limit	1	5
Failure to Report DMR - Not Received	5	10
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12

SSSSSS_SSSSSV	340	36.14457831	6
UUU__SSSSSSSV	251	81.57894737	0
SSSSSSSSSSSS_	580	74.24242424	0
_____S_VVVVSSV	296	46.15384615	3
VVVVVVV_VV_SV	37	24.13793103	0
VVVVVV___V_S_	100	44.44444444	0
___V__VVV__S_	13	100	0
VV_VVVVVVSSSV	314	8.510638298	3
_____SS_SS_	277	40	2
_____SSSSSSS_	13	100	0
___VV__SSSVS_	227	100	2
__SSSSSSSSSSV	249	78.94736842	0
SSSSSSSSSSSSV	307	17.64705882	0
_VVVVVSSSSSSV	191	13.04347826	2
SSSSSSSSSSSSV	368	6.349206349	2
S_V___VVSSSSV	305	83.82352941	3
SSSSSS_VVVVSV	333	12.30769231	0
_____SS_SV	275	19.6969697	0
VVVS_S_SS_VSV	13	70	0
__VSSSS_SSSS_	12	100	0
S_VV___V___S_	210	20	0
SSSSSSSSSSSS_	12	3.389830508	0
VVVV_____VSV	188	11.76470588	2
_____VSSSS_	581	31.25	5
SSSSSSSSSSSSV	103	16.66666667	0
V_VVVVVVSSSSV	208	32.30769231	0
_VVVVVVVVVVSV	1283	80	2
SSSSSSSSSSSSV	161	100	4
SSSSSSSSSSSSV	336	62.5	0
_V____VVVSSSV	40	12.12121212	4
__VVS_S_SSSS_	186	100	0
_S____V_VVVS_	227	15.38461538	2
__VV__VSSSSS_	306	7.692307692	2
_V__V_V_V_VSV	247	11.11111111	2
VVV_VVSSSSSS_	66	100	0
_V__VS_VV_VS_	169	25	2
___SS_SSSSSS_	305	96.96969697	2
_VVVVV_VSSSS_	12	77.77777778	0
V_VV_VVVSSSS_	495	100	0
VVVVVVSSSSSSV	491	17.39130435	0
VVVVVSVVV_SS_	211	100	2
_____SSSSSS_	112	100	0
V__V__V_VS_S_	197	100	2
V_____VVV_S_	139	40	0
__VVVVSVSSSS_	65	78.57142857	0
SSSSSSSSSSSSV	214	100	0
SSSSSSSSSSSSV	135	95.65217391	0

Y	N	Y	Y	Schedule
N		N		Reporting
N		N		Reporting
Y	Y	N		
N		N		
N		Y	Y	
N		N		
Y	Y	Y	Y	
N		N		
Y	Y	N		Reporting
N		N		Reporting
N		Y	N	Reporting,Schedule
Y	N	N		Schedule
Y	N	N		Schedule
Y	N	N		Schedule
N		N		Reporting
Y	Y	N		Reporting
N		N		
Y	Y	Y	Y	Reporting
N		N		Reporting
Y	Y	Y	Y	
N		N		
Y	Y	Y	Y	
N		N		
Y	N	Y	N	
N		Y	N	Reporting,Schedule
N		Y	N	
N		Y	N	Reporting
Y	N	Y	Y	Schedule
N		N		
N		Y	Y	Reporting
N		Y	Y	
N		Y	Y	Reporting
N		Y	Y	
N		N		Reporting
N		N		
N		Y	Y	Reporting
N		N		Reporting
Y	Y	N		Reporting
N		Y	N	
N		Y	Y	Reporting
N		N		Reporting
N		N		
N		N		
N		Y	Y	Reporting
Y	Y	Y	Y	Reporting
N		Y	Y	Reporting

14		1,2.2	7	0
14	73	2.1	1	0
14		2.1	4	0
14	8	1	1	0
13			4	0
13			2	0
13	2		1	0
13		1	2	0
13	1	1	1	0
13	51	2.1	5	1
13	15	1,2.1		0
13	2	2.1,2.2		0
13	7	2.2	1	0
13	1	1,2.2	1	0
13		1,2.2	1	0
13	56	1,2.1	3	0
13	2	2.1	3	0
13				0
13		2.1	1	0
12	15	2.1	4	1
12			2	0
12			2	0
12		1	4	0
12		1	13	0
12			5	0
12	63	2.1,2.2	2	0
12	22	1	1	0
12	101	1,2.1	3	0
12		2.2	4	0
12	2	1	4	0
12	238	2.1	1	0
12		1	2	0
12	8	1,2.1	5	0
12		1	7	1
12	49	2.1	20	0
12		1	11	0
12		1,2.1	2	0
12	6	2.1	1	0
11	55	2.1		0
11			2	0
11	15	1,2.1	2	0
11	10	2.1	1	0
11		1	1	0
11				0
11	6	2.1	6	0
11	2127	2.1	1	0
11	162	2.1		0

7	194	04/23/1991	12/07/2020
1	345		07/09/2020
4	282		09/10/2020
1	1654		12/08/2016
4	627	07/15/1999	10/01/2019
2	779		05/02/2019
1	186		12/15/2020
2	893	03/11/1986	01/08/2019
1	572		11/25/2019
4	45	08/17/2017	05/05/2021
0			
0			
1	696		07/24/2019
1	1571		03/01/2017
1	1703		10/20/2016
3	17		06/02/2021
3	425		04/20/2020
0			
1	376		06/08/2020
3	512	01/23/2020	01/24/2020
2	1675		11/17/2016
2	669		08/20/2019
4	520	02/28/2019	01/16/2020
13	81		03/30/2021
5	639	03/15/2001	09/19/2019
2	270		09/22/2020
1	85		03/26/2021
3	816		03/26/2019
4	275	07/16/2013	09/17/2020
4	471		03/05/2020
1	1548		03/24/2017
2	934		11/28/2018
5	274	03/28/1984	09/18/2020
6	410	08/28/2019	05/05/2020
20	348		07/06/2020
11	431		04/14/2020
2	379		06/05/2020
1	1654		12/08/2016
0	2600		05/07/2014
2	1011		09/12/2018
2	403		05/12/2020
1	583		11/14/2019
1	317		08/06/2020
0	2815		10/04/2013
6	46		05/04/2021
1	221	01/08/2009	11/10/2020
0	7912		10/21/1999

6	4	04/27/1993	12/16/2020
	1		
	3		
			06/18/2013
	10	09/24/2014	04/21/1993
			04/23/1990
	1		
1	1		03/03/2021
			10/09/2009
1	8		11/19/2018
1	1		06/27/2018
2	3		04/09/2019
	4		11/01/2013
	4		
1	3		12/19/2017
	3		
			02/23/2011
	1		
			11/25/2012
	2		08/13/1992
	6		
1		09/20/1996	05/22/2019
			08/15/2013
	1		
1		06/01/1994	07/18/2017
3	10		08/05/2020
	3		
	4		
			02/10/2001
4			07/31/2017
	1		
		06/05/2009	

07/03/1995	12/05/2019		
	08/21/2020		
	05/13/2014		
07/23/2013	04/26/2021		
	02/14/2011		
	12/18/2020		
	12/10/2020		
		0	
	12/15/2020		
	08/18/2000		
	06/09/2021		
	03/23/2011		
	04/17/2019		
	04/14/2021		
	03/30/2021		
	11/15/2004		
		0	0
		0	0
	07/13/1988		
		0	0
	04/03/2017		
	12/23/2013		
	06/06/2013		
	07/06/2020	0	
	09/26/2019		
	10/25/2005		
	02/06/1997		
		0	
	01/05/2006	0	
		0	
	01/30/2012	0	
	11/22/2019		
	11/11/2005	0	0

Copper|Zinc
BOD, carbonaceous [5 day, 20 C]|Chromium, Hexavalent|pH
BOD, 5-day, 20 deg. C|E. coli|Solids, total suspended
BOD, 5-day, 20 deg. C|E. coli|Oxygen|Solids, total suspended|pH
Ammonia|BOD, carbonaceous [5 day, 20 C]|BOD, carbonaceous, percent removal|Solids, suspended percent removal
Ammonia|BOD, carbonaceous [5 day, 20 C]|Oxygen
pH
Oxygen|Phosphorus|Solids, total suspended
BOD, 5-day, 20 deg. C|Solids, total suspended
Solids, total suspended|pH
Ammonia|BOD, carbonaceous [5 day, 20 C]|E. coli|Oxygen
BOD, carbonaceous [5 day, 20 C]|E. coli|Oxygen|Solids, total suspended
Ammonia|E. coli|Flow, in conduit or thru treatment plant|Oxygen|pH
Ammonia|BOD, carbonaceous [5 day, 20 C]|E. coli|Flow, in conduit or thru treatment plant|Solids, total suspended|pH
BOD, 5-day, 20 deg. C|E. coli|Solids, total suspended
BOD, 5-day, 20 deg. C|Enterococci|Solids, total suspended
BOD, 5-day, 20 deg. C|Flow, in conduit or thru treatment plant|Solids, total suspended|pH
BOD, 5-day, 20 deg. C|Solids, total suspended
Flow, in conduit or thru treatment plant|Solids, total suspended
pH
Solids, total suspended|pH
Whole effluent toxicity
Chloride
BOD, carbonaceous [5 day, 20 C]|Oxygen|Solids, total suspended
E. coli|Nitrogen|Solids, total suspended
BOD, carbonaceous [5 day, 20 C]|Coliform, fecal general|Oxygen|pH
Ammonia|BOD, 5-day, 20 deg. C|E. coli
Chlorine
Flow, in conduit or thru treatment plant|Solids, total suspended
Ammonia|Oxygen demand, ultimate|Selenium|Solids, total dissolved
Coliform, fecal general
BOD, carbonaceous [5 day, 20 C]|Solids, total suspended
BOD, 5-day, 20 deg. C|BOD, 5-day, percent removal|Chloroform
Coliform, fecal general|Zinc
BOD, carbonaceous [5 day, 20 C]|Coliform, fecal general|Solids, total suspended
Ammonia|BOD, carbonaceous [5 day, 20 C]|Coliform, fecal general|Solids, total suspended|pH
Oxygen|Solids, total suspended|pH
Enterococci|Oil and grease|Oxygen demand, chem. [high level] [COD]|pH
Ammonia|Coliform, fecal general|Oxygen|Solids, total suspended
Copper|Lead|Solids, total suspended|Sulfide-hydrogen sulfide [undissociated]|Whole effluent toxicity
BOD, carbonaceous [5 day, 20 C]|Solids, total suspended|pH
BOD, carbonaceous [5 day, 20 C]|Solids, total suspended|pH
BOD, carbonaceous [5 day, 20 C]|Solids, total suspended|pH
BOD, 5-day, 20 deg. C|Nitrogen|Phosphorus|Solids, total suspended
Application rate, daily spray irrigation.|pH
Arsenic|Cadmium|Lead|Selenium|Silver|Sulfate|Thallium
E. coli

	814138	PA0260738	WPC
H		E	
			E
34-00053			
08-DP-0632 nViroID=8028702430247227800		MAJOR Municipal Surface	Monthly DMR
S S		1 1	
	245646	PA0012769	WPC
	250417	PA0026387	WPC
	473024	PA0086941	WPC
	491269	PA0087513	WPC
35-00209			
		M	

JP			Y
	4300		Y
SEG 0601			
			Y
		GS	
NetDMR Approved 11/15/2012			
			Y
			Y
SEG 0610			Y
SEG 0202			Y
SEG 0203			
SEG 2482			
SEG 0611			
SEG 1227			
		LJ	Y
			Y
NetDMR Approved 1/22/2014			Y
		jhearn@wsscwater.com	Y
			Y
		07	
		09	Y
			Y
			Y
	4100		Y
	4600		Y
	4300		Y
	4300		
SEG 0506			
SEG 2481			
		TL	
			Y
			Y
			Y
			Y

TURBIDITY
PATHOGENS

ESCHERICHIA COLI (E. COLI)

PHOSPHORUS, TOTAL | TOTAL SUSPENDED SOLIDS (TSS)

CAUSE UNKNOWN | ESCHERICHIA COLI (E. COLI) | FLOW REGIME MODIFICATION | HABITAT ALTERATIONS | NATURAL LI
CAUSE UNKNOWN | ESCHERICHIA COLI (E. COLI) | HABITAT ALTERATIONS | NUTRIENT/EUTROPHICATION BIOLOGICAL IN
ESCHERICHIA COLI (E. COLI)
ESCHERICHIA COLI (E. COLI)

DISSOLVED OXYGEN | TURBIDITY

SEDIMENTATION/SILTATION
BIOCHEMICAL OXYGEN DEMAND (BOD) | CAUSE UNKNOWN | NITROGEN, TOTAL | PHOSPHORUS, TOTAL | TOTAL SUSPE
MERCURY IN WATER COLUMN | PCBS IN FISH TISSUE | POLYCHLORINATED BIPHENYLS (PCBS)

MERCURY
CAUSE UNKNOWN | ESCHERICHIA COLI (E. COLI)
ESCHERICHIA COLI (E. COLI) | NATURAL LIMITS
ALGAE | CHLORDANE IN FISH TISSUE | DDT IN FISH TISSUE | DIELDRIN | FLOW REGIME MODIFICATION | HABITAT ALTER
CAUSE UNKNOWN | METALS | NUTRIENTS
POLYCHLORINATED BIPHENYLS (PCBS)

BENTHIC MACROINVERTEBRATES | CADMIUM | IRON TOTAL RECOVERABLE | MANGANESE | TEMPERATURE | ZINC

SULFATE | TOTAL SUSPENDED SOLIDS (TSS)

ESCHERICHIA COLI (E. COLI)

Solids, total suspended

E. coli

Nitrite plus nitrate total 1 det. (as N) | Nitrogen, Kjeldahl, total (as N) | Nitrogen, ammonia total (as N) | Nitrogen, total (a

BOD, carbonaceous, 05 day, 20 C | E. coli, MTEC-MF | Nitrogen, ammonia total (as N) | Oxygen, dissolved (DO)
E. coli, MTEC-MF | Nitrogen, ammonia total (as N)
E. coli | Fecal coliform
E. coli | Fecal coliform

BOD, carbonaceous, 05 day, 20 C | Oxygen, dissolved (DO) | Solids, total suspended

Solids, total suspended
BOD, 5-day, 20 deg. C | Nitrite plus nitrate total 1 det. (as N) | Nitrogen, ammonia total (as N) | Nitrogen, organic total (a
Mercury, dry weight

Coliform, fecal MF, MFC broth, 44.5 C
E. coli, MTEC-MF
1,2-Dichloroethane | 1,3-Dichloropropene | 1,4-Dichlorobenzene | 4,6-Dinitro-o-cresol | Di-n-butyl phthalate | Dimethyl
Nitrogen, ammonia total (as N) | Nitrogen, total (as N) | Phosphorus, total (as P) | Zinc, total (as Zn)

Arsenic, potentially dissolvd | Arsenic, total recoverable | Cadmium, potentially dissolvd | Cadmium, total (as Cd) | Chro

Solids, total suspended

E. coli

https://echo.epa.gov/detailed-facility-report?fid=OK0028169&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0260738&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0117277&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=VA0060585&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=GA0030775&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0067458&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0071714&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IL0062260&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KS0119911&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KY0107182&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0148610&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0148628&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0022349&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0033294&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0055361&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0066664&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0107875&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0139378&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0105392&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AL0077151&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AR0041033&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CO0048853&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0044849&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KY0098159&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MD0021741&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MI0029360&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0081850&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0122921&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NY0023671&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NY0029700&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0034568&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0129674&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0012769&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0026387&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0086941&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0087513&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0125946&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0125989&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AR0041602&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CO0043168&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0021091&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0040304&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0042978&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MD0069582&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MEU500872&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0000574&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0116009&sys=ICP

2828	0	FARRIS FIVE INC. WWTF
2829	0	KING STEEL CORPORATION
2830	0	MORTON SALT INC
2831	0	APPLE CREEK WWTP
2832		GRANDVIEW ESTATES SD 2A
2833	0	SPRING RUN ESTATES STP
2834	0	NEW ENT STONE & LIME DENVER QUARRY
2835	0	TARGA MIDSTREAM SERVICES, CHICO GAS PLANT
2836	1	ANAHUAC WWTP
2837	10	MAXEY ROAD WWTP
2838	0	CAMP HOBITZELLE WWTP
2839	0	JORDANELLE SPECIAL SERVICE DISTRICT WRF
2840	0	TOLEDO STP
2841	0	BOARD CAMP MINE
2842	0	SPI PHARMA, INC.
2843	8	CLEARWATER CITY OF MARSHALL STREET WRF
2844	0	CEDAR FALLS UTILITIES
2845	0	CROSS ROADS LAND DEVELOPMENT, LLC
2846	0	EMMETSBURG CITY OF STP
2847	0	DOON CITY OF STP
2848	1	SOUTHPARK ESTATES
2849	0	RUMA WWTP, VILLAGE OF
2850	0	NEW MEMPHIS SD STP
2851	0	WASHINGTON TOWNSHIP WWTP
2852	0	NIANGUA WWTP
2853	0	GANPATI LLC
2854	0	POWELL GARDENS WWTFS
2855	0	ADIRONDACK RIDGE
2856	1	LOKI INC DBA UGLY DUCK
2857	1	DELAWARE, CITY OF
2858	0	BEECHWOOD WWTF
2859	1	GLADIEUX METALS RECYCLING
2860	0	CITY OF OVERTON WWTF
2861	1	CITY OF OAKWOOD WWTP
2862	1	TILDEN WASTEWATER TREATMENT FACILITY
2863	0	BLAINE STP
2864	0	WILLIAMSON CITY OF
2865	0	VALLEY GRANDE ELEMENTARY WWTP
2866	0	ARKANSAS DEPT PARKS & TOURISM-WOOLLY HOLLOW STATE PARK
2867	0	JULESBURG TOWN OF
2868	0	ROWLEY CITY OF STP
2869	0	BURLINGTON MUNICIPAL WATERWORKS
2870	0	MARQUETTE WASTEWATER PLANT
2871	0	SHA - SIDELING HILL REST AREA WWTP
2872	0	VIENNA WWTF
2873	0	BUCKLIN WEST WWTF
2874	1	COMO POTW

MO0120758	1305 GRAND DD/SE
NE0139564	4608 S 25TH ST.
OH0000515	570 HEADLANDS RD
OH0023892	3059 S APPLE CREEK RD
OH0036765	GRANDVIEW DR
PA0055697	620 TELEGRAPH RD
PA0595381	PO BOX 77
TX0000612	383 COUNTY RD 1745
TX0033944	1238 POSKEY RD
TX0105406	7302 1/2 GREGDALE RD
TX0126616	8060 SINGLETON RD
UT0025747	5400 NORTH OLD HWY 40
WA0036986	801 S 1ST ST
WV1029959	US 119 SOUTH, SHAFFER ROAD EXIT
DE0000060	40 CAPE HENLOPEN DRIVE
FL0021857	1605 HARBOR DR
IA0002534	UNKNOWN
IA0003522	3103 21ST STREET, SUITE A
IA0021580	4552 BURNS ROAD
IA0023736	UNKNOWN
IA0067679	UNKNOWN
IL0063282	207 MAIN ST
IL0076732	2207 BASE RD
MI0059299	65999 POWELL ROAD
MO0095109	1138 STATE HIGHWAY F
MO0118427	4710 SOUTH LIMIT
MO0123501	1609 NW HIGHWAY 50
NY0029327	10601 HULSER RD
OH0145416	3331 LINCOLN WAY E
OK0020796	P.O. BOX 277
TX0031267	366 RODS ROAD
TX0034738	302 MIDWAY RD
TX0104272	1498 E HWY 850
TX0116173	1600' S-SE INTX FM 831 FM 542
TX0132675	W SIDE ST HWY 16 AND IMMEDIATELY S OF ST HWY 16
WA0022641	272 MARINE DRIVE
WV0026271	240 PKWY DR
AL0044296	2765 DALLAS COUNTY ROAD 81
AR0037087	82 WOOLLY HOLLOW RD
CO0021113	S OF TOWN ON US HIGHWAY 285
IA0043672	UNKNOWN
IA0084271	3000 DES MOINES AVE.
KS0021873	UNKNOWN
MD0062821	SIDELING HILL, RT 68
MO0055352	BALLPARK RD 0.7 MILES WEST OF HWY 63
MO0085910	0.37 MI W OF WALNUT AND
MS0030104	700 SPENCER DRIVE

FAUCETT	MO	64448	N	110006668338
NORFOLK	NE	68701	N	110070337754
PAINESVILLE	OH	44045	N	110008619673
APPLE CREEK	OH	44606	N	110011017531
MARION	OH	43302	Y	110008614623
COATESVILLE	PA	19320-1034	Y	110010972108
NEW ENTERPRISE	PA	16664-0077	Y	110070051002
CHICO	TX	76431	Y	110009003078
ANAHUAC	TX	77514	Y	110006687344
HOUSTON	TX	77049	N	110006686737
MIDLOTHIAN	TX	76065	N	110045522038
HEBER CITY	UT	84032	Y	110037944865
TOLEDO	WA	98591-0236	Y	110006684793
MADISON	WV	25130	N	110069596565
LEWES	DE	19958	N	110000338983
CLEARWATER	FL	33755	N	110007454165
CEDAR FALLS	IA	50613	N	110000593572
CAMANCHE	IA	52730	N	110000494251
EMMETSBURG	IA	50536	N	110010036530
DOON	IA	51235	N	110010036353
IOWA FALLS	IA	50126	N	110010030625
RUMA	IL	62278	Y	110009984071
NEW MEMPHIS STATION	IL	62266	N	110018382141
WASHINGTON	MI	48095	N	110063216513
NIANGUA	MO	65713	N	110009874635
SEDALIA	MO	65301	N	110006725963
KINGSVILLE	MO	64061	N	110006724875
UTICA	NY	13502	N	110037271083
WOOSTER	OH	44691	N	110055173315
DELAWARE	OK	74027	Y	110011009372
HEMPHILL	TX	75948	N	110009780344
FREEPORT	TX	77542	N	110000619590
OVERTON	TX	75684	N	110009774235
OAKWOOD	TX	75855	N	110009772754
TILDEN	TX	78072	N	110041911429
BLAINE	WA	98230	N	110005358148
WILLLIAMSON	WV	25661	Y	110000877454
SELMA	AL	36703	N	110064450204
GREENBRIER	AR	72058	N	110006786424
JULESBURG	CO	80737	N	110010054216
ROWLEY	IA	52329	N	110010033392
BURLINGTON	IA	52601	Y	110013110418
MARQUETTE	KS	67464	N	110011226618
HANCOCK	MD	21750	N	110008477317
VIENNA	MO	65582	N	110009695865
BUCKLIN	MO	64631	N	110009875965
COMO	MS	38619	N	110008514946

Buchanan	07				5541
	07			3398 3399	
Lake	05		3I		1479
Wayne	05		3P		4952
Marion	05		2P		4952
	03		01		6515
	03		M1		
Wise	06		04		1321
Chambers	06			12	4952
Harris	06			12	4952
Ellis	06		04		4952
Wasatch	08				4952
Lewis		10			4952
Boone	03		WVHPU		1221
Sussex	03				2819
Pinellas	04		TADW		4952
Black Hawk	07				4911
Clinton	07				2873
Palo Alto	07				4952
Lyon	07				4952
Hardin	07				6515
Randolph	05		06		4952
Clinton	05		06		4952
Macomb	05				4952
Webster	07				4952
Pettis	07		MO007		6513
Johnson	07				8422
Oneida	02		06		8999
Wayne	05		3P		5812
Nowata	06		MN		4952
Sabine	06			10	4952
Brazoria	06			12	3341
Rusk	06		05		4952
Leon	06		09		4952
McMullen	06			16	4952
Whatcom		10			4952
Mingo	03		WV-WR		4952
Dallas	04			8211 4952	
Faulkner	06				7033
Sedgwick	08				4952
Buchanan	07				4952
Des Moines	07				4941
McPherson	07				4952
Washington	03		02	4952 4941	
Maries	07				4952
Linn	07				4952
Panola	04		NO		4952

	39.599839	-94.800904	N
	41.975737	-97.446012	N
	41.755530	-81.286330	N
	40.755460	-81.848060	N
	40.642730	-83.081110	N
	40.039931	-75.828056	N
	40.223611	-76.118889	N
	33.305465	-97.883523	N
	29.774800	-94.672200	N
	29.829750	-95.211333	N
	32.395970	-97.008150	N
221320	40.573333	-111.424444	N
	46.433280	-122.852007	N
	37.966956	-81.600924	N
	38.790952	-75.103954	N
221320	27.981520	-82.787233	M
221122	42.525833	-92.439722	N
325311	41.800793	-90.287067	N
221320	43.095000	-94.688750	M
221320	43.268280	-96.237000	N
531190	42.495360	-93.254710	N
	38.134375	-89.997980	N
	38.482742	-89.663404	N
	42.782314	-82.998758	N
	37.394387	-92.817747	N
	38.669944	-93.253333	N
	38.875512	-94.042973	N
	43.190730	-75.185700	N
	40.795750	-81.900170	N
	36.775167	-95.630083	N
	31.207759	-93.648052	N
	28.955870	-95.336970	M
	32.280694	-94.958806	N
	31.576000	-95.842167	N
	28.452251	-98.553302	N
	48.994395	-122.760729	N
	37.673162	-82.293447	M
221320	32.498258	-86.982808	N
721211	35.288010	-92.288110	N
	40.979722	-102.255000	N
221320	42.367100	-91.832000	N
221310	40.843055	-91.108330	N
	38.553940	-97.833870	N
	39.712247	-78.277490	N
	38.195069	-91.959749	N
	39.782778	-92.899194	N
221320	34.520978	-89.949417	N

N		
N		
N		
N	0.43	
N	0.28	
N	0.049	
N		
N		
N	0.72	0.6
N	0.015	
N	0.05	
N	1	1
N		
N		
N		
N	10	
N	10.4	1.44
N	0.01	0.01
N	2.25	1.5
N	0.066	0.044
N	0.045	0.03
N	0.16	0.04
N	0.14	0.035
N		
N		
N	0.0033	0
N		
N		
N		0.01
N	0.55	0.003
N	0.05	
N	0.35	0.35
N	0.6	
N	0.176	
N	0.096	0.096
N	3.08	
N		
N	0.025	0.01
N	0.025	
N	0.283	
N		0.0427
N		
N	0.067	
N	0.0125	0.003
N		
N		
N	0.25	

NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	EPA	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Expired
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
POTW	N	State	Admin Continued
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Admin Continued
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective

NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	Biosolids, POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	Biosolids, POTW, Industrial Stormwater
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	Biosolids, POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	Biosolids, POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	Biosolids, POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW, Pretreatment

Failure to Report DMR - Not Received	10	12
Failure to Report DMR - Not Received	5	5
Effluent - Non-monthly Average Limit	8	12
Compliance/Permit Schedule - Violations	4	12
Effluent - Monthly Average Limit	3	5
Effluent - Monthly Average Limit	1	6
Failure to Report DMR - Not Received	4	4
Compliance/Permit Schedule - Violations	4	7
Compliance/Permit Schedule - Violations	8	12
Effluent - Monthly Average Limit	5	12
Effluent - Monthly Average Limit	3	5
Effluent - Non-monthly Average Limit	2	4
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	1	6
Effluent - Non-monthly Average Limit	2	6
Failure to Report DMR - Not Received	10	12
Effluent - Monthly Average Limit	2	10
Effluent - Monthly Average Limit	3	12
Effluent - Monthly Average Limit	2	6
Failure to Report DMR - Not Received	12	12
Effluent - Monthly Average Limit	2	12
Effluent - Monthly Average Limit	3	12
Effluent - Monthly Average Limit	3	12
Failure to Report DMR - Not Received	9	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	10	12
Failure to Report DMR - Not Received	4	5
Failure to Report DMR - Not Received	4	10
Compliance/Permit Schedule - Violations	5	8
Effluent - Monthly Average Limit	9	11
Compliance/Permit Schedule - Violations	8	11
Failure to Report DMR - Not Received	8	8
Failure to Report DMR - Not Received	9	10
Compliance/Permit Schedule - Violations	12	12
Failure to Report DMR - Not Received	9	12
Compliance/Permit Schedule - Violations	3	12
Effluent - Monthly Average Limit	1	5
Effluent - Monthly Average Limit	1	4
Effluent - Monthly Average Limit	2	7
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	3	11
Failure to Report DMR - Not Received	8	9
Effluent - Non-monthly Average Limit	1	3
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	4	12
Failure to Report DMR - Not Received	7	12

SSSSSSSSVVSS_	737	86.20689655	0
_____SSSSS_	11	70	0
VVVSVSSSSSSSV	100	34.61538462	2
VVVVVVVVSSSSV	124	23.1884058	0
SS_____V_SV	217	7.142857143	2
V__V__V_V_VS_	159	35.71428571	2
UUUUUUUUSSSS_	337	90.90909091	0
V_____VSSSSV	275	37.5	3
VVVVSSSSSSSSV	158	8.823529412	0
SSSS_VVVVVVSV	158	100	0
S___SV____VS_	337	5.882352941	2
_____S__V_SV	11	5.714285714	2
SSSSSSSSSSSSV	17	100	2
SSSSSSSSSSSS_	243	100	0
__V_VV__V_VS_	185	100	0
__V__V___VSSV	215	13.51351351	3
SSSSSSSVVSSS_	67	76.19047619	2
__VVVVVVVVSS_	151	71.42857143	3
VVVSVVVVV_SSV	156	26.66666667	2
_V__V_V_V_SS_	128	33.33333333	0
SSSSSSSSSSSS_	76	100	0
VVVVVVVVVVVSSV	217	82.35294118	2
_VSVVVVVVVSSV	199	23.52941176	2
VVVVVVVVVSSSV	303	4.545454545	2
VVVSSSSSSSSSV	243	88.88888889	0
SSSSSSSSSSSSV	655	100	0
VVSSSSSSSSSS_	463	100	0
SSS____V___S_	205	100	0
V_SSVVVV_VSS_	190	92.30769231	2
____VSV_SSSSV	177	100	0
SSSSS_SS_VSSV	275	3.03030303	4
_VVS_SSSSSSSV	40	38.46153846	0
SSSSSS_S___S_	187	22.05882353	2
SSSSS__S_SSSV	249	100	0
SSSSSSSSSSSSV	268	69.56521739	2
VSSVVSSSSSSSV	16	100	2
VVVVVV_VVSSSV	124	8.219178082	0
_____VV__VSV	203	13.04347826	2
V_____V___VS_	153	33.33333333	0
_V____VVVVSS_	221	19.04761905	0
SSSSSSSSSSSSV	9	100	0
VVVV_VVVVSSS_	9	100	0
__V_SSSSSSS_	654	100	0
___V_____SV	147	30.76923077	0
SSSSSSSSSSSSV	307	100	0
VVSSVSVVVVVSV	157	100	0
VVVVVSSSSSSS_	279	100	0

N		Y	Y	Reporting
N		Y	Y	Reporting
N		Y	Y	Reporting
N		Y	N	Schedule
N		Y	Y	
N		N		
N		N		Reporting
Y	Y	Y	N	Schedule
Y	N	N		Schedule
N		N		Reporting
Y	Y	N		
N		N		
N		Y	N	Reporting
N		N		Reporting
N		N		
Y	Y	Y	Y	
N		Y	Y	Reporting,Schedule
N		N		
N		Y	Y	
N		Y	Y	
N		N		Reporting
N		Y	N	
N		Y	N	
N		Y	N	
N		Y	Y	Reporting
N		Y	N	Reporting
N		Y	Y	Reporting
N		N		Reporting
N		Y	Y	Reporting
Y	N	N		Schedule
Y	Y	N		Reporting
Y	N	N		Schedule
Y	Y	N		Schedule
N		N		Reporting
Y	N	N		Schedule
N		Y	N	Reporting
N		Y	N	Schedule
Y	Y	N		
N		N		
Y	Y	Y	Y	
N		N		Reporting
N		Y	Y	Reporting
N		N		Reporting
N		N		
N		Y	N	Reporting
N		Y	N	Reporting
Y	N	N		Reporting

11	6	2.1		0
11	91	2.1		0
11		1,2.1		0
11	17	2.2	1	0
11		1	1	0
11		1	4	0
11	24	2.1		0
11		1,2.2		0
11		2.2	1	0
11	2	2.1		0
11		1	2	0
11		1	2	0
11	896	1,2.1	1	0
11	4685	2.1	7	0
10	22		6	0
10		1	10	0
10	160	1,2.1,2.2	1	0
10		1	2	0
10	2	1	4	1
10			3	0
10	115	2.1		0
10		1	2	0
10		1	1	0
10		1		0
10	9	2.1	2	0
10	54	2.1	3	0
10	2	2.1	2	0
10		2.1	2	0
10	22	1,2.1	2	0
10		2.2	2	0
10		1,2.1	3	0
10		2.2	3	1
10	45	1,2.2	6	0
10	114	2.1	1	0
10		1,2.2	1	0
10	1628	1,2.1	2	0
10		2.2	2	0
9		1	1	0
9			1	0
9	1		2	0
9	90	2.1	1	0
9	4	2.1	1	0
9		2.1	1	0
9			1	0
9	112	2.1	2	0
9		2.1	1	0
9	41	2.1	1	0

0	7646		07/13/2000
0			
0	2039	12/16/1986	11/19/2015
1	1360		09/28/2017
1	1578		02/22/2017
4	422		04/23/2020
0			
0	3292	06/14/2012	
1	1310		11/17/2017
0	2501		08/14/2014
2	1726		09/27/2016
2	401		05/14/2020
1	1102		06/13/2018
7	130		02/09/2021
6	269		09/23/2020
10	96	05/19/2005	03/15/2021
1	547		12/20/2019
2	74	09/30/1992	04/06/2021
3	159	08/08/2019	01/11/2021
3	296		08/27/2020
0	2090		09/29/2015
2	192		12/09/2020
1	1003		09/20/2018
0			
2	530	03/04/1992	01/06/2020
3	480		02/25/2020
2	297		08/26/2020
2	1089		06/26/2018
2	1073		07/12/2018
2	197		12/04/2020
3	858		02/12/2019
2	998	09/25/2018	09/20/2018
6	47		05/03/2021
1	25		05/25/2021
1	1460		06/20/2017
2	1087		06/28/2018
2	268	05/07/2003	09/24/2020
1	278		09/14/2020
1	1725		09/28/2016
2	795		04/16/2019
1	1481		05/30/2017
1	1397		08/22/2017
1	1101		06/14/2018
1	1255	12/10/1997	01/11/2018
2	396		05/19/2020
1	1514	01/29/1986	04/27/2017
1	1004	11/18/1985	09/19/2018

	1		
	1		
	5	02/20/2014	
1	4		06/05/2018
	1		
1	5		03/07/2018
	7		
	2		
2	9	06/29/1992	05/29/2020
2	10		01/28/2021
	5		
			10/28/1997
	1		
	1	01/29/1991	
	6		08/12/2008
1			02/14/2020
2	9		05/04/2018
		02/16/1995	08/14/2013
	7		02/23/2015
	13		
	5		12/05/2015
	2		
	1		03/07/2013
			08/25/1999
	1		
	1		
1	9		10/26/2016

		0	0
	05/28/2020		
	10/22/2020		
	10/29/2015		
	07/09/2007		
03/16/2021			
	11/22/1999		
	03/21/2013		
		0	
	12/21/2016		
		0	0
	01/06/2017		
06/21/1993	03/26/2021		
	03/07/2016	0	
	01/31/2011		
	05/19/2021		
	05/19/2021		
	04/19/2001		
	04/19/2017		
	02/06/2020		
		0	
	08/20/2019		
	07/25/2019		
08/08/2008			
	03/15/2011		
	02/25/2019		
	04/26/2018		
	11/29/1989		
	04/21/2021		
	05/06/2019		
		0	
		0	
	07/07/2017		
	06/25/2019		

Ammonia|BOD, 5-day, 20 deg. C|Copper|Lead|Solids, total suspended|pH
Iron|Nitrate|Solids, total dissolved
Cyanide|Solids, total suspended|pH
E. coli|Solids, total suspended
BOD, carbonaceous [5 day, 20 C]|Solids, total suspended
Ammonia|Coliform, fecal general|Nitrogen|Oxygen
Flow, in conduit or thru treatment plant
Copper|pH
Ammonia|E. coli|Flow, in conduit or thru treatment plant|Solids, total suspended
BOD, carbonaceous [5 day, 20 C]|Solids, total suspended
Ammonia|Solids, total suspended
Phosphorus|Solids, total dissolved
BOD, 5-day, 20 deg. C
Selenium
Solids, total suspended
% of fecal coliform samples < detectable|Chlorine|Chlorodibromomethane|Phosphorus|Whole effluent toxicity
Copper|Solids, total suspended|Temperature, water deg. fahrenheit|pH
Solids, total suspended|pH
Chloride
Chloride|E. coli
BOD, carbonaceous [5 day, 20 C]|Coliform, fecal general
Ammonia|BOD, carbonaceous [5 day, 20 C]|Solids, total suspended
Ammonia|Oxygen
Ammonia|Phosphorus
Ammonia|BOD, 5-day, 20 deg. C|BOD, 5-day, percent removal|Solids, suspended percent removal|pH
BOD, 5-day, 20 deg. C|E. coli|Solids, total suspended|pH
E. coli
BOD, 5-day, 20 deg. C|Coliform, fecal general|Solids, suspended percent removal|pH
Ammonia|BOD, carbonaceous [5 day, 20 C]|Solids, total suspended
BOD, 5-day, 20 deg. C|Coliform, fecal general|Solids, total suspended
Solids, total suspended
Chlorine|Enterococci|Solids, total suspended
Ammonia|Solids, total suspended
E. coli|Oxygen|pH
Solids, total suspended
Chlorine|Flow|Total coliforms|pH
Coliform, fecal general|Flow rate|Solids, suspended percent removal|Solids, total suspended|Zinc
Ammonia|BOD, carb-5 day, 20 deg C, percent removal
Ammonia|Solids, total suspended|pH
BOD, 5-day, percent removal|E. coli|Solids, suspended percent removal|Whole effluent toxicity
pH
pH
BOD, 5-day, 20 deg. C|Solids, total suspended
Ammonia|BOD, 5-day, 20 deg. C|E. coli
BOD, 5-day, 20 deg. C|E. coli|Oil and grease|Solids, suspended percent removal
BOD, 5-day, percent removal|Solids, suspended percent removal|pH
Ammonia|BOD, 5-day, percent removal|Coliform, fecal general|Solids, suspended percent removal

479524 272426	PA0055697 8275SM5	WPC MIM E	
			4
H H nViroID=-741727371224119208	E		
WQ0014945001			
23-00068			
09-DP-2434	Municipal Surface	Monthly DMR	
M			

			Y	
			Y	
			Y	
			Y	
	4100			
	5310	1077535	Y	
04		203		
SEG 2422				
SEG 1006			Y	
SEG 0814				
			Y	
			Y	
			Y	
		B00	Y	
			Y	
			Y	
			Y	
		GS		
		GS		
			Y	
		09		
			Y	
WC				
SEG 0504			Y	
SEG 1111				
SEG 0505				
SEG 0804				
SEG 2117			Y	
			Y	
		JT		
			Y	
			Y	
OD				

ESCHERICHIA COLI (E. COLI)
ESCHERICHIA COLI (E. COLI) | FLOW REGIME MODIFICATION | PCBS IN FISH TISSUE | TOXICITY
ESCHERICHIA COLI (E. COLI)
ESCHERICHIA COLI (E. COLI) | FISH KILL(S) | HABITAT ALTERATIONS | NUTRIENT/EUTROPHICATION BIOLOGICAL INDICAT

CAUSE UNKNOWN | NUTRIENTS | PATHOGENS | SILTATION

ESCHERICHIA COLI (E. COLI)

ESCHERICHIA COLI (E. COLI)

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON | PH
MERCURY | POLYCHLORINATED BIPHENYLS (PCBS)
CHLOROPHYLL-A | DISSOLVED OXYGEN | FECAL COLIFORM | MERCURY IN FISH TISSUE

FECAL COLIFORM | MERCURY | POLYCHLORINATED BIPHENYLS (PCBS)

ESCHERICHIA COLI (E. COLI) | POLYCHLORINATED BIPHENYLS (PCBS)

ESCHERICHIA COLI (E. COLI)

MERCURY - FISH CONSUMPTION ADVISORY | NON-NATIVE AQUATIC PLANTS

ESCHERICHIA COLI (E. COLI) | TOTAL DISSOLVED SOLIDS (TDS)

ALUMINUM, TOTAL | BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON

ARSENIC | SULFATE | URANIUM

CHLORIDE | PH, LOW | TOTAL SUSPENDED SOLIDS (TSS)

Cyanide, free-water plus wastewaters | Toxicity, ceriodaphnia acute | Toxicity, pimephales acute
E. coli, MTEC-MF
E. coli, MTEC-MF | Nitrite plus nitrate total 1 det. (as N) | Nitrogen, ammonia total (as N) | Phosphorus, total (as P)

Solids, total suspended

E. coli | Fecal coliform

E. coli

Alkalinity, total (as CaCO3) | Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Calcium, total (as Ca) | Iron, total (as

% of fecal coliform samples < detectable | BOD, carbonaceous, 05 day, 20 C | Coliform, fecal general | Enterococci: group

E. coli

Coliform, fecal general

E. coli, MTEC-MF

Mercury, dry weight

E. coli

Arsenic, total (as As) | Cadmium, total (as Cd) | Cadmium, total recoverable | Chromium, hexavalent (as Cr) | Chromium,

Arsenic, total recoverable | Chromium, hexavalent dissolved (as Cr) | Chromium, trivalent total recoverable | Chromium

Solids, total suspended | pH

https://echo.epa.gov/detailed-facility-report?fid=MO0120758&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NE0139564&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0000515&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0023892&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0036765&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0055697&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0595381&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0000612&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0033944&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0105406&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0126616&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=UT0025747&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WA0036986&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1029959&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=DE0000060&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=FL0021857&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0002534&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0003522&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0021580&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0023736&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0067679&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IL0063282&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IL0076732&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MI0059299&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0095109&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0118427&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0123501&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NY0029327&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0145416&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OK0020796&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0031267&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0034738&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0104272&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0116173&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0132675&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WA0022641&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0026271&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AL0044296&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AR0037087&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CO0021113&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0043672&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0084271&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KS0021873&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MD0062821&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0055352&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0085910&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MS0030104&sys=ICP

2875	0	ST BERNARD GOLF COURSE
2876	0	MOTOR INN AUTO TRUCK STOP STU 1
2877	0	KINGS MOTEL STU 1
2878	0	SEMINOLE WASTEWATER FACILITY
2879	1	GUTHRIE
2880	0	LETTERKENNY ARMY DEPOT
2881	0	BAYSIDE WATER RECLAMATION FACILITY
2882	6	UNION WATER SUPPLY CORP WWTF
2883	6	LIVE OAK COUNTY SAFETY REST AREA WWTF
2884	0	RICHLAND CENTER WASTEWATER TREATMENT FAC
2885	0	VILLAGE WASTE WATER COMPANY, INC. (NORTH)
2886	0	4811 LLC DBA INGRAN LLC
2887	0	FAIRHAVEN POWER FACILITY
2888	0	KILBORN, INC.
2889	0	SHELBY CITY OF STP
2890	0	FREMONT CITY OF STP
2891	0	WHEATLAND CITY OF STP
2892	0	DNR VIKING LAKE STATE PARK
2893	0	KERNDT BROTHERS SAVINGS BANK
2894	5	INTERSTATE BUILDING, LLLP
2895	0	SYCAMORE NORTH STP, CITY OF
2896	0	WAYNE GRADE SCHOOL STP
2897	0	ESKRIDGE WATER TREATMENT PLANT
2898	0	GUSTE ISLAND STF
2899	0	NORTH HARFORD HIGH SCHOOL WWTP
2900	0	GREENFIELD TALBURT WWTF
2901	0	WINSTON TRUCK STOP WWTF
2902	0	REEL AND TRIGGER RESORT
2903	0	SOUTH VAN BUREN SEWER DISTRICT #1
2904	11	MENU FOODS INC
2905	2	GANADO WWTP
2906	1	AES WESTOVER
2907	0	P&M MOBILE HOME PARK LLC
2908	0	FORT SCOTT DEVELOPMENT WWTP
2909	0	JENERA WWTP
2910	0	MELODY POOL
2911	0	GREENWOOD MHP
2912	0	MCVILLE COAL PREPARATION PLANT
2913	0	CITY OF DETROIT WWTP
2914	0	NW HARRIS COUNTY MUD 15 WWTP
2915	0	KMTEX PORT ARTHUR
2916	0	EAST TROY WASTEWATER TREATMENT FACILITY
2917	0	FLORALA QUARRY
2918	0	INTEGRA MADISON COUNTY WWTF
2919	0	SALINE CO. PROPERTY OWNERS' IMPROV. DIST#37 - WWTP
2920	0	CARSON BRIDGE TREATMENT PLANT
2921	1	WILLIAMS CREEK HATCHERY

OH0129941	STATE RTE 303
OH0143421	10391 US RTE 127
OH0147460	6965 MCCARTNEY RD
OK0022870	503 LEMON LANE
OK0027715	806 BE RD
PA0010502	1 OVERCASH AVE
TX0116157	AUTRY RD & VEGA RD APPROX 1.1 MILES SW OF INTX
TX0124613	FM 1430, 2.2M SE W FM 1430
TX0129321	5.9 MI NW INTEX IH-37 AND US HWY 281
WI0020109	590 SOUTH ORANGE STREET, RICHLAND CENTER, WISCONSI
AR0034258	380 BELLA VISTA WAY
AR0052477	4811 S. ZERO STREET
CA0024571	97 BAY STREET
IA0002437	2911 FIRST AVENUE SE
IA0036579	UNKNOWN
IA0056791	UNKNOWN
IA0058912	UNKNOWN
IA0066036	2780 VIKING LAKE ROAD
IA0080870	820 11TH AVENUE SW
IA0081591	131 W 10TH ST
IL0031291	501 NORTH CROSS STREET
IL0034843	3 NORTH 443 SCHOOL ST
KS0100838	UNKNOWN
LA0120243	ASSIMILATION PROJECT
MD0023281	211 PYLESVILLE ROAD RT 165
MO0055603	SOUTH TERMINUS OF KINGS HWY
MO0091570	0.17 MI NE OF I-35 AND US-69
MO0109916	29720 HWY UU
MO0124869	CHICOPEE ROAD
NJ0031216	9130 GRIFFITH MORGAN LN
NN0022195	1 M W OF HUBBELL TRADING POST
NY0003875	720 RIVERSIDE DRIVE
OH0044300	9181 STATE ROUTE 82
OH0134198	6701 RIVER RD
OH0138924	MAIN ST & SEC 5
OH0141313	7331 PLEASANT PLAIN RD
OH0143448	21022 W STATE RTE 51
PA0215449	1372 RIVER RD
TX0055581	1MI SE INTX USHWY 82 AND FM 2573
TX0075795	17934 DRUM HELLER LANE
TX0136034	2450 SOUTH GULFWAY DR
WI0020397	2104 YOUNG ST., EAST TROY, WI 53210-0166
AL0069876	HIGHWAY 54 APPROX 6MI EAST OF FLORALA
AL0078298	310 MCCOLLUM ROAD
AR0049328	REGIE ROAD
AR0052833	SOUTHEAST OF YONACK DRIVE
AZ0000124	US FISH & WILDLIFE SERVICE

WEST RICHFIELD	OH	44286	Y	110010121359
MENDON	OH	45862	N	110006210386
LOWELLVILLE	OH	44436	N	110006208996
SEMINOLE	OK	74868	Y	110039742099
GUTHRIE	OK	73044	N	110039769578
CHAMBERSBURG	PA	17201-4150	N	110025217584
BAYSIDE	TX	78340	N	110009748130
GARCIASVILLE	TX	78547	Y	110008996783
THREE RIVERS	TX	78075	N	110027991911
RICHLAND CENTER	WI	53581	N	110039975658
BELLA VISTA	AR	72714	N	110006786558
FORT SMITH	AR	72903	N	110066929033
HUMBOLDT COUNTY	CA	95564	N	110001157676
CEDAR RAPIDS	IA	52402	N	110000772502
SHELBY	IA	51570	N	110036386256
FREMONT	IA	52561	N	110010033294
WHEATLAND	IA	52777	N	110039691535
STANTON	IA	51573	N	110043881458
WAUKON	IA	52172	N	110032810108
DUBUQUE	IA	52001	N	110037478173
SYCAMORE	IL	60178	N	110000731771
WAYNE	IL	60184	N	110026987633
ALMA	KS	66401	N	110070564536
MADISONVILLE	LA	70000	N	110033170100
PYLESVILLE	MD	21132	N	110001279795
GREENFIELD	MO	65661	N	110018008519
WINSTON	MO	64689	N	110009711482
WARSAW	MO	65355	N	110006727514
VAN BUREN	MO	63965	N	110012306940
PENNSAUKEN TWP	NJ	08110	N	110001538391
GANADO	AZ	86505	N	110010062591
JOHNSON CITY	NY	13790	N	110000326157
WINDHAM TWP	OH	44231	N	110006215522
HARRISON	OH	45030	N	110019895489
JENERA	OH	45841	N	110033013879
CLAYTON	OH	45315	N	110046559602
GENOA	OH	43452	N	110045507858
FREEPORT	PA	16229	Y	110070053915
DETROIT	TX	75436	N	110009779392
HOUSTON	TX	77377	N	110009777553
CITY OF PORT ARTHUR	TX	77640	N	110063207417
EAST TROY	WI	53120	N	110005459912
FLORALA	AL	36442	N	110010069745
MERIDIANVILLE	AL	35759	N	110027362716
OWENSVILLE	AR	72027	N	110006785522
LONOKE	AR	72086	N	110070875710
WILLIAMS	AZ	86046	N	110024463953

Summit	05	3P		7997
Mercer	05	2P		5541
Mahoning	05	3P		7011
Seminole	06	MSM		4952
Logan	06	MNM		4952
Franklin	03	03		3489
Refugio	06		14	4952
Starr	06		15	4952
Live Oak	06		14	7299
Richland	05		11	4952
Benton	06			4952
Sebastian	06			3585
Humboldt	09	01		4911
Linn	07			2672
Shelby	07			4952
Mahaska	07			4952
Clinton	07			4952
Montgomery	07			7033
Allamakee	07			6022
Dubuque	07			6512
DeKalb	05	01		4952
DuPage	05	02		8211
	07			4941
St. Tammany	06	MH		4952
Harford	03	02		8211
Dade	07			4952
Daviess	07			5541
Benton	07			7011
Carter	07			4952
Camden	02	SE		2047
Apache	09			4952
Broome	02	07		4911
Portage	05	3P		4952
Hamilton	05	1P		4952
Hancock	05	2P		4952
Montgomery	05	1P		7997
Ottawa	05	2P		4952
	03	M3		1221
Red River	06	05		4952
Harris	06		12	4952
Jefferson	06		10	2869
Walworth	05		21	4952
Covington	04			1422
Madison	04			4952
Saline	06			4952
Lonoke	06			4952
Coconino	09		0921	

	41.239470	-81.682100	N
	40.651730	-84.580380	N
	41.090680	-80.519960	N
221320	35.221944	-96.657500	M
221320	35.906139	-97.434278	M
	39.995700	-77.644400	N
	28.095556	-97.231861	N
	26.321556	-98.715556	N
	28.650555	-98.243880	N
	43.330980	-90.385750	M
221320	36.477214	-94.248237	N
333415	35.327162	-94.380183	N
	40.799800	-124.202700	N
322121	42.006500	-91.634840	N
221320	41.527900	-95.440300	N
221320	41.204400	-92.450000	N
221320	41.843333	-90.840000	N
721211	40.964030	-95.043990	N
522110	43.256620	-91.487510	N
531120	42.502690	-90.667250	N
	41.996043	-88.693241	M
	41.951142	-88.244950	N
	38.868800	-96.193590	N
	30.422778	-90.215833	M
	39.676107	-76.402673	N
	37.420532	-93.859969	N
	39.855389	-94.173778	N
	38.260163	-93.450081	N
	36.981251	-90.999359	N
	39.992890	-75.044060	N
	35.720000	-109.572806	N
	42.111399	-75.974121	M
	41.262560	-81.058420	N
	39.272780	-84.659980	N
	40.899441	-83.729722	N
	39.861060	-84.373910	N
	41.516930	-83.338177	N
	40.715790	-79.582350	N
	33.657750	-95.254583	N
	30.025890	-95.617130	M
	29.829276	-93.966729	N
	42.786600	-88.396200	N
	31.038000	-86.230000	N
	34.860761	-86.535746	N
221320	34.621730	-92.859302	N
221320	34.801861	-92.009139	N
	35.264611	-112.172806	N

N		0.003
N		0.01
N		0.0053
N	2.39	0.95
N	1	0.761
N	0.27	
N	0.0642	0.0642
N	0.774	0.774
N	0.01	0.01
N	1.6	1.6
N	0.9	
N	0.007	
N	0.35	0.145
N		
N		0.123
N		0.07
N		0.173
N	0.0183	0.0126
N		
N		
N	7	2.97
N	0.075	0.03
N	0.504	
N		
N		0.02
N		
N		
N		
N		
N		0.033
Y	0.4	
N		101.9
N		0.05
N	0.5	
N	0	
N		0.0006
N		0.0135
N		
N	0.108	0.108
N	3.12	
N	0.005	
N	0.703	0.81
N		
N	0.5	0.01
N	0.035	
N	0.075	
Y		4.2

NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	Y	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Expired
POTW	N	State	Effective
POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Expired
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Terminated
POTW	N	EPA	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Expired
NON-POTW	N	State	Expired
POTW	N	State	Admin Continued
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	Y	EPA	Effective

NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	Biosolids, POTW, Pretreatment
NPDES Individual Permit	Biosolids, POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	Biosolids, POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	Biosolids, POTW, Pretreatment
NPDES Individual Permit	Biosolids
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	

Failure to Report DMR - Not Received	1	5
Effluent - Monthly Average Limit	3	4
Compliance/Permit Schedule - Violations	10	12
Compliance/Permit Schedule - Reporting	2	5
Failure to Report DMR - Not Received	1	5
Failure to Report DMR - Not Received	2	6
Failure to Report DMR - Not Received	6	10
Failure to Report DMR - Not Received	4	4
Effluent - Monthly Average Limit	3	8
Effluent - Monthly Average Limit	5	8
Effluent - Monthly Average Limit	1	2
Failure to Report DMR - Not Received	4	11
Failure to Report DMR - Not Received	10	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	5	11
Failure to Report DMR - Not Received	1	4
Failure to Report DMR - Not Received	8	9
Compliance/Permit Schedule - Violations	5	11
Failure to Report DMR - Not Received	7	8
Failure to Report DMR - Not Received	12	12
Compliance/Permit Schedule - Violations	4	12
Effluent - Monthly Average Limit	2	12
Effluent - Non-monthly Average Limit	4	5
Failure to Report DMR - Not Received	1	8
Failure to Report DMR - Not Received	1	5
Failure to Report DMR - Not Received	8	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	9	11
Failure to Report DMR - Not Received	3	12
Failure to Report DMR - Not Received	2	6
Compliance/Permit Schedule - Violations	12	12
Failure to Report DMR - Not Received	2	6
Effluent - Non-monthly Average Limit	1	3
Failure to Report DMR - Not Received	1	7
Failure to Report DMR - Not Received	3	8
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	2	5
Failure to Report DMR - Not Received	1	3
Failure to Report DMR - Not Received	3	12
Compliance/Permit Schedule - Violations	7	12
Failure to Report DMR - Not Received	8	12
Failure to Report DMR - Not Received	4	8
Failure to Report DMR - Not Received	3	7
Failure to Report DMR - Not Received	1	5
Failure to Report DMR - Not Received	9	10
Failure to Report DMR - Not Received	3	4
Effluent - Monthly Average Limit	6	11

_V__VV___V_S_	176	64.70588235	0
_____SS____VS_	153	54.16666667	2
VVSSSSSSSSSSV	181	86.95652174	0
__S___VV___SV	126	44.44444444	0
_____V__V_VSV	151	100	0
_VS___VVV__S_	128	58.82352941	2
_V_VVVSSSSSS_	245	100	0
_____SS___SS_	185	100	0
___V_VVSS_VSV	243	19.6969697	5
__V_VVS_SSSS_	276	93.33333333	2
_____VS_	154	22.22222222	0
VVVVVVVSSSS	56	20.77922078	0
SSSVSSVSSSSS_	7	98.73417722	4
SSSSSSSSSSSS_	8	100	0
VVVVV_VSSSSS_	162	100	0
V___V___V__S_	148	100	0
___VSSSSSSSS_	42	100	0
SSVVVVVVSSS	156	44.44444444	0
___V_SSSSSSS_	8	100	0
SSSSSSSSSSSSV	8	100	0
VSVVVVVVVSSSV	44	7.843137255	2
VVVVVVVVVVSSV	189	58.82352941	2
_____VSS_S_S_	8	66.66666667	6
VVVVVV_____SV	8	17.24137931	0
V_V___V__V_S_	134	76.47058824	0
VVVVSSSSSSSSV	213	85.71428571	0
SSSSSSSSSSSSV	290	100	0
VVS_SSSSSSSS_	643	100	3
VVVVVVVVVSSSV	371	88.23529412	0
_____V_VVVSS	38	100	0
SSSSSSSSSSSSV	64	93.87755102	2
VV_V_V____SS_	8	100	0
_____VV_S_	142	76	0
____VVV__VVSV	88	21.875	0
V_VV___VVSSS_	43	73.91304348	0
SSSSSSSSSSSS_	8	100	0
_____S_VVV_S_	8	100	0
UUUUUUUUVV_S_	8	100	0
VVVVVSVSV_VSV	155	15.87301587	0
SSVV_VVSSSSSV	97	6.12244898	0
SSVVVVSSSSSSV	244	75	0
V_VVVSS__S_S_	44	100	0
_VS___VVV_SS_	7	100	0
___V_V_V__VS_	48	43.75	0
SSSSS__VSSSS_	142	100	0
_____SSSV	144	100	0
SSSS__VVVVSSV	639	18.75	7

N		Y	Y	
N		Y	Y	Reporting
N		Y	N	Schedule
Y	Y	Y	Y	
Y	Y	Y	Y	
N		N		
N		N		Reporting
Y	Y	N		Reporting
N		N		
N		N		
N		N		
N		N		Reporting
N		N		Reporting
N		N		Reporting
N		N		Reporting
N		N		
N		Y	Y	Reporting
N		Y	Y	Schedule
N		N		Reporting
N		N		Reporting
Y	Y	Y	N	Schedule
N		Y	N	
N		N		
Y	N	N		
Y	Y	Y	Y	
N		Y	N	Reporting
N		Y	N	Reporting,Schedule
N		Y	Y	Reporting
N		Y	N	Reporting
N		Y	Y	Reporting
Y	N	N		Schedule
N		Y	Y	Reporting
N		N		
N		Y	Y	
N		N		Reporting
N		Y	Y	Reporting
N		Y	Y	
N		N		
Y	Y	N		
Y	N	N		Schedule
N		N		Reporting
N		N		Reporting
N		N		Reporting
N		N		
N		Y	Y	Reporting
N		N		Reporting
N		Y	N	

9	2		2	0
9		1,2.1	3	0
9	34	2.2	1	0
9			6	0
9	63		7	0
9		1	4	1
9		2.1	1	0
9	116	2.1	2	0
9		1	1	0
9	95	1	3	0
8			1	0
8	20	2.1		0
8	374	1,2.1		0
8	16	2.1	1	0
8	10	2.1	1	0
8			1	0
8		2.1	2	0
8		2.2	1	0
8	1	2.1	1	0
8	5	2.1	1	0
8		1,2.2	3	0
8	19	1		0
8		1		0
8			1	0
8			2	0
8	75	2.1		0
8	34	2.1,2.2		0
8	26	1,2.1	1	0
8	15	2.1	1	0
8		2.1	3	0
8	10	1,2.2	1	1
8	245	2.1	2	0
8				0
8	4		1	0
8	30	2.1	1	0
8	78	2.1	3	0
8	2		1	0
8	138			0
8			1	0
8		2.2	1	0
8	48	2.1	1	0
8	122	2.1	1	0
7	45	2.1	1	0
7			2	0
7		2.1		0
7	64	2.1		0
7	2	1	2	2

2	1563		03/09/2017
3	53		04/27/2021
1	1039		08/15/2018
6	212	06/22/1987	11/19/2020
7	513	03/12/1993	01/23/2020
3	807	04/04/2019	01/23/2019
1	1690		11/02/2016
2	830		03/12/2019
1	1788		07/27/2016
3	660	09/26/1990	08/29/2019
1	422	05/21/1987	04/23/2020
0	2028		11/30/2015
0	3697		05/06/2011
1	268		09/24/2020
1	836		03/06/2019
1	746		06/04/2019
2	786		04/25/2019
1	183		12/18/2020
1	1745		09/08/2016
1	1249		01/17/2018
3	788	10/22/1985	04/23/2019
0	3354		04/13/2012
0			
1	1025		08/29/2018
2	690		07/30/2019
0	4680		08/26/2008
0	5301		12/14/2006
1	1299		11/28/2017
1	1172		04/04/2018
3	523		01/13/2020
0	928	12/04/2018	
2	1346	09/27/1988	10/12/2017
0	2081		10/08/2015
1	564		12/03/2019
1	1158		04/18/2018
3	674		08/15/2019
1	667		08/22/2019
0			
1	1212		02/23/2018
1	1072		07/13/2018
1	1207		02/28/2018
1	1345		10/13/2017
1	1164		04/12/2018
2	689		07/31/2019
0	1892		04/14/2016
0			
0	262	09/30/2020	11/14/1994

	2		
	1		
	2		
6	6	03/23/1993	12/31/2020
1	3	10/30/1992	12/19/2019
		07/17/1991	
	8		
1	3		04/25/2017
	5		
	2		
	1		
1			07/14/2017
	1		
			04/17/1987
	1		
	1		
	1		
			04/22/1997
			03/04/2008
4	2		03/02/2021
			06/18/2012
1	1		11/26/2018
1		09/30/2016	
1	3		11/21/2017
			08/23/1999
	1		
	1		
	6	03/05/1999	11/11/2012
2	9	03/12/2019	08/05/2019
	2		

	02/28/2017		
	05/12/2021		
	10/02/2018		
03/24/1997	01/04/2021		
12/27/1994	01/08/2019		
	11/17/2006		
	09/04/2020		
	08/21/2017	0	
	09/04/1992		
	02/13/2020		
	01/13/2010		
	02/14/2020	0	
	07/12/2006	0	
	10/09/2014		
	12/26/2018		
	12/11/2020		
	05/07/2019		
	09/11/2013	0	
	01/14/2008		
		0	0
	12/06/2018		
		0	
		0	0
12/05/1983	08/10/2018		
	10/18/2019		
	11/03/2015		
	09/26/2016	0	0
	06/08/2018		
04/20/2000	08/27/2010		
	12/03/2010		
		0	0
	03/31/2005		
03/07/1994			

Ammonia|E. coli|Oxygen
Ammonia|Solids, total suspended
Ammonia|Solids, total suspended
Ammonia|BOD, carbonaceous [5 day, 20 C]|E. coli|Solids, total suspended
BOD, 5-day, 20 deg. C|E. coli|Solids, total suspended
Cadmium|Solids, total suspended
Enterococci|Oxygen|pH
Ammonia
BOD, 5-day, 20 deg. C
Phosphorus
Ammonia|Phosphorus
Total phenols|Whole effluent toxicity
Chlorine|pH
pH
BOD, carbonaceous [5 day, 20 C]|Solids, total suspended|pH
BOD, carbonaceous [5 day, 20 C]|Solids, total suspended
Ammonia|BOD, carbonaceous [5 day, 20 C]|pH
Ammonia
pH
pH
Chlorine|Coliform, fecal general|Solids, total suspended
Ammonia|Solids, total suspended
Chlorine|Solids, total suspended
BOD, 5-day, 20 deg. C|Coliform, fecal general|Solids, total suspended
Ammonia|E. coli|Solids, total suspended|pH
BOD, 5-day, 20 deg. C|Solids, suspended percent removal|pH
Solids, total suspended|pH
Chlorine
Coliform, fecal general
Phosphorus|Temperature, water deg. centigrade|pH
Ammonia|E. coli|pH
pH
Ammonia|Phosphorus
Ammonia|E. coli|Solids, total suspended|pH
E. coli|Oxygen|pH
Chlorine|Oxygen|Solids, total dissolved
Oxygen
Flow, in conduit or thru treatment plant
E. coli|Flow, in conduit or thru treatment plant
Ammonia|Solids, total suspended
Enterococci|Solids, total suspended
Chloride|pH
pH
Ammonia|E. coli|Solids, total suspended
Coliform, fecal general|Solids, total suspended
Ammonia|BOD, carbonaceous [5 day, 20 C]|Solids, total suspended
Phosphorus

&				
	9			
	256623	PA0010502		WPC
04-00146				
66-00050				
		O		
H		E		
M			4	
		M		
	46164			
S			1	
	278839	03861601		MCM
63-00493				ERW
43-00706				

				Y
				Y
				Y
DV				Y
MMU				Y
	4300			Y
SEG 2472				Y
SEG 2302				
SEG 2107				
				Y
040		LR		
		ZC		
				Y
				Y
		CS		Y
		CS		
				Y
		03		
				Y
				Y
				Y
				Y
				Y
	5330		285468	Y
SEG 0303				
SEG 1009				Y
SEG 0703				
		MIS		Y
				Y
		LR		
		LC		
PPD		09		

ESCHERICHIA COLI (E. COLI)
ALTERATION IN STREAM-SIDE OR LITTORAL VEGETATIVE COVERS | ESCHERICHIA COLI (E. COLI) | NATURAL LIMITS | PCBS
CAUSE UNKNOWN | ESCHERICHIA COLI (E. COLI) | FISH PASSAGE BARRIER | PCBS IN FISH TISSUE
CADMIUM
ENTEROCOCCUS | ESCHERICHIA COLI (E. COLI) | PH | SELENIUM | TURBIDITY
ORGANIC ENRICHMENT | PATHOGENS | SILTATION
BACTERIA (OYSTER WATERS)

PHOSPHORUS, TOTAL

FECAL COLIFORM | MERCURY | POLYCHLORINATED BIPHENYLS (PCBS)
MERCURY | POLYCHLORINATED BIPHENYLS (PCBS)

ARSENIC | CHLORDANE IN FISH TISSUE | DDT IN FISH TISSUE | DISSOLVED OXYGEN | ESCHERICHIA COLI (E. COLI) | LEAD

CAUSE UNKNOWN | ESCHERICHIA COLI (E. COLI) | NUTRIENT/EUTROPHICATION BIOLOGICAL INDICATORS | SEDIMENTA
BIOCHEMICAL OXYGEN DEMAND (BOD) | CAUSE UNKNOWN | ESCHERICHIA COLI (E. COLI) | NUTRIENTS | PCBS IN FISH T
CAUSE UNKNOWN | DISSOLVED OXYGEN | ESCHERICHIA COLI (E. COLI) | HABITAT ALTERATIONS | SEDIMENTATION/SILT
CAUSE UNKNOWN | ESCHERICHIA COLI (E. COLI)
CAUSE UNKNOWN | ESCHERICHIA COLI (E. COLI) | NUTRIENTS | ORGANIC ENRICHMENT | SILTATION
METALS | POLYCHLORINATED BIPHENYLS (PCBS)

ESCHERICHIA COLI (E. COLI)

CAUSE UNKNOWN

SEDIMENTATION/SILTATION

E. coli, MTEC-MF
E. coli, MTEC-MF | Solids, total suspended
E. coli, MTEC-MF
Arsenic, dry weight | Cadmium, dry weight | Chromium, dry weight | Copper, dry weight | Copper, total (as Cu) | Lead, d
Arsenic, dry weight | Cadmium, dry weight | Chromium, dry weight | Copper, dry weight | E. coli | Lead, dry weight | Mo
BOD, carbonaceous, 05 day, 20 C | Oxygen demand, chem. (high level) (COD) | Solids, total suspended
Enterococci | Fecal coliform

Nitrogen, ammonia total (as N) | Phosphorus, total (as P)

Mercury, total (as Hg)

Chemical Oxygen Demand (COD) | Phosphorus, total (as P) | Zinc, total recoverable

E. coli, MTEC-MF | Nitrite plus nitrate total 1 det. (as N) | Nitrogen, ammonia total (as N) | Phosphorus, total (as P) | Soli
BOD, carbonaceous, 05 day, 20 C | E. coli, MTEC-MF | Nitrite plus nitrate total 1 det. (as N) | Nitrogen, Kjeldahl, total (as
BOD, carbonaceous, 05 day, 20 C | E. coli, MTEC-MF | Oxygen, dissolved (DO) | Solids, total suspended

BOD, carbonaceous, 05 day, 20 C | Nitrogen, ammonia total (as N) | Oxygen, dissolved (DO) | Solids, total suspended
Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn)

E. coli | Fecal coliform

Solids, suspended percent removal | Solids, total suspended

https://echo.epa.gov/detailed-facility-report?fid=OH0129941&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0143421&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0147460&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OK0022870&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OK0027715&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0010502&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0116157&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0124613&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0129321&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WI0020109&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AR0034258&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AR0052477&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CA0024571&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0002437&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0036579&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0056791&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0058912&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0066036&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0080870&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0081591&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IL0031291&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IL0034843&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KS0100838&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=LA0120243&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MD0023281&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0055603&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0091570&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0109916&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0124869&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NJ0031216&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NN0022195&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NY0003875&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0044300&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0134198&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0138924&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0141313&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0143448&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0215449&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0055581&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0075795&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0136034&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WI0020397&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AL0069876&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AL0078298&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AR0049328&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AR0052833&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AZ0000124&sys=ICP

2922	1	SELBYVILLE WASTEWATER TREATMENT FACILITY
2923	0	DAYTON CITY OF STP
2924	0	WOODWARD CITY OF STP
2925	0	BRYANT'S MHP (NOW L & R ESTATES LLC)
2926	0	WINNEBAGO INDUSTRIES, INC.
2927	0	WAUCOMA CITY OF STP
2928	5	CRESCENT COMMUNITY HEALTH CENTER
2929	0	HARPER WASTEWATER PLANT
2930	0	WRIGHTS RECYCLING
2931	0	CINNAMON WOODS MHP, LLC
2932	0	GREENSBORO REGIONAL WWTP
2933	0	LANSING BWL-ECKERT STATION
2934	0	ROY L. UTILITIES WWTF
2935	0	BERTRAND WWTF
2936	0	WEIR POTW
2937	0	FOREST LAKE CAMPGROUND
2938	0	CANTEX INC
2939	0	BROOKVILLE WWTP
2940	0	KELLEYS ISLAND SEAWAY MARINA
2941	0	WHITE SANDS
2942	1	FORT GIBSON UTILITIES AUTH
2943	0	TOLEDO STP
2944	0	BLUE GRANITE WATER COMPANY COUNTRY OAKS WWTP
2945	8	MCA BEAUMONT SITE
2946	0	CITY OF SHINER WWTP
2947	0	LAKE CONROE KOA WWTF
2948	10	SEA TAC AIRPORT
2949	2	MENOMONIE WASTEWATER TREATMENT FACILITY
2950	0	SKANA ALUMINUM
2951	0	HANNA WASTEWATER LAGOON SYSTEM
2952	5	STANLEY BROOKS WWTP
2953	0	SEBASTIAN MINE
2954	0	DUNAWEAL WWTP
2955	0	FROST CREEK CLUBHOUSE WWTF
2956	0	NEW MARKET CITY OF STP
2957	0	WHITTEMORE CITY OF STP
2958	0	ELLIOTT CITY OF STP
2959	0	GOLDFIELD CITY OF STP
2960	0	GREELEY CITY OF STP
2961	0	NAZARETH LUTHERAN CHURCH
2962	0	LAPAZ MUNICIPAL WWTP
2963	0	PHILLIPS 66 COMPANY - LAKE CHARLES REFINERY
2964	6	PORT SHIP SERVICE, INC.
2965	0	PRESQUE ISLE LANDFILL
2966	0	LES BOURGEOIS WINERY
2967	0	DIAMOND SHOAL SEAFOOD
2968	0	GRANDE OAK SUBDIVISION WWTP

DE0020010	37619 WASTEWATER LANE
IA0023558	UNKNOWN
IA0057517	108 FIRST STREET EAST
IA0057525	2466 340TH STREET
IA0067229	605 W. CRYSTAL LAKE ROAD
IA0071048	28680 V AVE
IA0081850	1798 WASHINGTON STREET
KS0024872	UNKNOWN
KY0110825	43 READY MIX DR
MD0069949	MOUNT ZOAR ROAD
MD0071269	GREENSBORO RD. NEAR MD RTE 313 & MD RTE 480
MI0004464	601 ISLAND AVE
MO0087211	INTERSECTION OF FINCH LANE AND
MO0100111	405 EAST CEDAR
MS0020435	HIGHWAY 413 NORTH
NY0230936	574 OSTRANDER RD
OH0000922	11444 CHAMBERLAIN RD
OH0020605	610 WOLF CREEK PIKE
OH0119377	240 E LAKESHORE DR
OH0149837	341 LAKE ST
OK0021938	601 OZARK
OR0020869	1105 SE FIR STREET
SC0039217	5056 COUNTRY OAKS DR
TX0004669	6350 NORTH TWIN CITY HWY (ST HWY 347) W BANK OF
TX0026042	1024 SOUTH SAINT LUDMILL ST
TX0123374	19785 HWY 105 WEST
WA0024651	17801 PACIFIC HWY S
WI0024708	620 11TH AVE WEST, MENOMONIE, WI
WV0116386	US 50 WEST, WILSONBURG ROAD
WY0020745	UNKNOWN
AL0055204	END OF ALDOCK ROAD
AR0051853	6451 HAPPY VALLEY ROAD
CA0037966	1100 DUNAWEAL LN
CO0049036	8200 BRUSH CREEK RD
IA0033049	UNKNOWN
IA0033430	UNKNOWN
IA0034398	UNKNOWN
IA0036137	UNKNOWN
IA0040291	UNKNOWN
IA0080047	7401 UNIVERSITY AVENUE
IN0040223	12911 US 6
LA0003026	2200 OLD SPANISH TRAIL
LA0116378	10017 RIVER RD.
MEU508088	202 LATHROP RD
MO0130923	12847 WEST HIGHWAY BB
NC0007609	4146 ORCHARD CREEK RD
NC0056731	RED COACH RD

SELBYVILLE	DE	19975	N	110064642052
DAYTON	IA	50530	N	110010036308
WOODWARD	IA	50276	N	110010032927
KEOKUK	IA	52632	Y	110009724557
FOREST CITY	IA	50436	N	110000833162
WAUCOMA	IA	52101	N	110039698743
DUBUQUE	IA	52001	N	110036375339
HARPER	KS	67058	N	110010666868
HAZARD	KY	41701	N	110045062383
CONOWINGO	MD	21918	Y	110033200471
GREENSBORO	MD	21639	N	110060357554
LANSING	MI	48910	N	110000408531
HIGH HILL	MO	63350	N	110006666713
BERTRAND	MO	63823	N	110042547170
WEIR	MS	39772	N	110008516560
WINDSOR	NY	13865	N	110019722424
AURORA	OH	44202	N	110002111198
BROOKVILLE	OH	45309	N	110011017764
KELLEYS ISLAND	OH	44125	N	110064334144
DELAWARE	OH	43015	N	110006328580
MUSKOGEE	OK	74434	N	110006644943
TOLEDO	OR	97391	Y	110014263741
ROCK HILL	SC	00000	N	110009793483
NEDERLAND	TX	77704	N	110034393378
SHINER	TX	77984	N	110005192326
MONTGOMERY	TX	77356	N	110006686498
SEATTLE	WA	98188	N	110012560442
MENOMONIE	WI	54751	N	110002050128
CLARKSBURG	WV	26301	N	110039022303
UNKNOWN	WY	00000	N	110055197488
PRICHARD	AL	36610	N	110000716253
HARTFORD	AR	72938	N	110044246777
CALISTOGA	CA	94515	N	110006783908
EAGLE	CO	81631	N	110070562514
NEW MARKET	IA	51646	N	110010034872
WHITTEMORE	IA	50598	N	110010035041
ELLIOTT	IA	51532	N	110009724049
GOLDFIELD	IA	50542	N	110010034541
GREELEY	IA	52050	N	110009724334
CEDAR FALLS	IA	50613	N	110029517217
LA PAZ	IN	46537	N	110009738515
WESTLAKE	LA	70669	N	110000539757
SAINT ROSE	LA	70087	Y	110012673464
PRESQUE ISLE	ME	04769	Y	110013694742
ROCHEPORT	MO	65279	N	110020155623
ORIENTAL	NC	28571	N	110006797289
DURHAM	NC	27712	N	110009843866

Sussex	03				4952
Webster	07				4952
Dallas	07				4952
Lee	07				6515
Hancock	07				3716
Fayette	07				4952
Dubuque	07				8011
Harper	07				4952
Perry	04		HA		5093
Cecil	03				
Caroline	03		03		4952
Ingham	05				4911
Montgomery	07				4952
Mississippi	07				4952
Choctaw	04		NRO		4952
Broome	02		07		7033
Portage	05		3I		4952
Montgomery	05		1P		4952
Erie	05		2P		4493
Delaware	05		4P		7033
Muskogee	06		MNM		4952
Lincoln		10		20	4952
York	04			8811 6514	
Jefferson	06			10	2822
Lavaca	06			14	4952
Montgomery	06			12	7033
King		10			4581
Dunn	05			64	4952
Harrison	03		WV-WR		3353
	08				4952
Mobile	04				4952
Sebastian	06				1241
Napa	09		02		4952
Eagle	08				4952
Taylor	07				4952
Kossuth	07				4952
Montgomery	07				4952
Wright	07				4952
Delaware	07				4952
Black Hawk	07				8661
Marshall	05			50	4952
Calcasieu	06		AD		2911
St. Charles	06		JI		4499
Aroostook	01		MEPI		4953
Boone	07			2084 2082 4952	
Pamlico	04				
Durham	04				4952

	38.471140	-75.218200	M
221320	42.246700	-94.059200	N
221320	41.857728	-93.921864	N
531190	40.462500	-91.441944	N
336213	43.249210	-93.643600	M
221320	43.047600	-92.027800	N
621111	42.510070	-90.666350	N
	37.286710	-98.027290	N
423930	37.286599	-83.170619	N
	39.684110	-76.180710	N
	38.983167	-75.792194	N
221112	42.718750	-84.556040	M
	38.922951	-91.372810	N
	36.909664	-89.465137	N
221320	33.272642	-89.299942	N
	42.094150	-75.599380	N
	41.302230	-81.284280	N
	39.826380	-84.408900	M
	41.591980	-82.704620	N
	40.308860	-83.056110	N
	35.796036	-95.259295	M
	44.612780	-123.930700	N
	34.975277	-81.093889	N
	30.014764	-94.028837	M
	29.416890	-97.163360	N
	30.385840	-95.668580	N
	47.446948	-122.304658	N
	44.874500	-91.937222	M
	39.285035	-80.393682	N
	41.867708	-106.586041	N
	30.786400	-88.098300	M
212111	35.007889	-94.359556	N
	38.567335	-122.556197	N
	39.575520	-106.762670	N
221320	40.729444	-94.889722	N
221320	43.057090	-94.412770	N
221320	41.152222	-95.168056	N
221320	42.735556	-93.936944	N
221320	42.576100	-91.346700	N
813110	42.513020	-92.447140	N
	41.440917	-86.299194	N
	30.242155	-93.274386	M
	29.971871	-90.282300	N
562212	46.597800	-68.039350	N
	38.970647	-92.532794	N
	35.084480	-76.634950	N
	36.087921	-78.943620	N

N		
N	0.45	0.186
N	2.266	0.692
N		0.0018
N		
N	0.0308	0.0308
N		
N	0.355	
N	0	0
N		
N		
N		
N		
N		
N	0.1	
N		
N		0.002
N	1.2	
N		0.018
N		0.002
N	1.22	5
N	0.73	
N		
N		9.99
N	0.85	0.85
N	0.02	
N		
N	2.88	
N		
N		
N	1.5	0.8
N		
N	4	0.84
N	0.01	
N	0.12	0.08
N	0.306	0.16
N	0.116	0.0744
N	0.182	0.121
N	0.144	0.048
N		
N	0.126	
N		5.4
N		
N		
N		
N	0	
N	0.0068	

POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Expired
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Expired
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
POTW	N	State	Admin Continued
POTW	N	State	Effective
POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Expired
NON-POTW	N	State	Effective
NON-POTW	N	State	Expired

NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	Biosolids, POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	Biosolids, POTW, Pretreatment
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	Biosolids, POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	

Failure to Report DMR - Not Received	1	4
Failure to Report DMR - Not Received	12	12
Effluent - Monthly Average Limit	8	12
Failure to Report DMR - Not Received	12	12
Effluent - Monthly Average Limit	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	1	4
Failure to Report DMR - Not Received	12	12
Effluent - Non-monthly Average Limit	1	6
Compliance/Permit Schedule - Reporting	1	9
Effluent - Non-monthly Average Limit	1	6
Failure to Report DMR - Not Received	5	12
Failure to Report DMR - Not Received	11	12
Failure to Report DMR - Not Received	12	12
Compliance/Permit Schedule - Violations	12	12
Failure to Report DMR - Not Received	6	9
Failure to Report DMR - Not Received	11	11
Failure to Report DMR - Not Received	4	6
Compliance/Permit Schedule - Violations	2	3
Failure to Report DMR - Not Received	2	6
Compliance/Permit Schedule - Violations	1	5
Failure to Report DMR - Not Received	5	7
Failure to Report DMR - Not Received	3	8
Failure to Report DMR - Not Received	3	7
Failure to Report DMR - Not Received	1	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	2	3
Failure to Report DMR - Not Received	3	12
Failure to Report DMR - Not Received	6	9
Failure to Report DMR - Not Received	1	6
Failure to Report DMR - Not Received	6	12
Compliance/Permit Schedule - Violations	8	9
Compliance/Permit Schedule - Violations	3	6
Failure to Report DMR - Not Received	8	10
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	9	12
Failure to Report DMR - Not Received	12	12
Effluent - Monthly Average Limit	1	2
Failure to Report DMR - Not Received	1	7
Failure to Report DMR - Not Received	2	5
Failure to Report DMR - Not Received	11	11
Failure to Report DMR - Not Received	4	12
Failure to Report DMR - Not Received	10	11
Failure to Report DMR - Not Received	12	12

__VV__V____S_	5	100	0
SSSSSSSSSSSS_	183	100	0
VVVVSSSSSSSS_	123	91.66666667	0
SSSSSSSSSSSSV	107	100	0
SSSSSSSSSSSSV	123	36.66666667	3
SSSSSSSSSSSS_	125	100	0
SSSSSSSSSSSSV	7	100	0
__VVV_____S_	468	100	0
SSSSSSSSSSSS_	7	90	0
_V__V__V__VSV	93	13.33333333	2
____VVVVVVVSV	131	14.81481481	0
____VV__V_VSV	124	29.41176471	2
VVVVVVVSSSSSV	643	31.57894737	0
SSSSSSSSVSSSV	162	100	0
SSSSSSSSSSSS_	2191	100	0
SSSSSSSSSSSSV	735	100	0
S_V_SSS_VVSS_	166	91.66666667	0
SSSSSSSSS_S_	66	28.26086957	0
__S___S_VVSS_	168	83.33333333	0
_____SSV	168	94.44444444	2
_S__V_VVV__S_	127	45.20547945	0
VVV_____SV	139	35	0
___S__VVSSSS_	154	47.82608696	0
_VVVVS___S_SV	7	36.26373626	0
V____V_VS_SSV	126	97.14285714	0
VVVVVVVVVVVS_	184	100	0
SSSSSSSSSSSSV	7	100	0
_____V_S___S_	7	64.28571429	0
VVVVVVVVVSSSV	7	91.66666667	0
SSS_V_VV_SSS_	368	100	0
_V__VV_V___SV	71	36.36363636	0
VVSVVVVSSSSS_	6	100	0
SSS____SSSSSV	4	6.818181818	0
_____V__VSSSV	137	13.63636364	0
___VSSSSSSSSV	106	100	0
SSSSSSSSSSSSV	101	100	0
VVVVVSSSSSSS_	101	100	0
SSSSSSSSSSSS_	6	100	0
V_VSSSSSSSSSV	42	100	0
SSSSSSSSSSSS_	180	100	0
_____SV	111	15.38461538	0
_VV___V_V_VSV	35	27.90697674	0
S_V_____V_VS_	552	69.23076923	0
SSSSSS_SSSSS_	12	100	0
VVVVVVVVSSSSV	369	100	0
VSSSSSSSSSS	6	100	0
SSSSSSSSSSSS_	64	100	0

N		N		
N		Y	Y	Reporting
N		Y	Y	Reporting
N		N		Reporting
N		Y	Y	Reporting
N		Y	Y	Reporting
N		N		Reporting
N		N		
N		N		Reporting
N		N		
Y	N	N		
N		Y	N	
N		Y	N	Reporting
N		Y	N	Reporting
Y	Y	N		Reporting
N		Y	N	Reporting,Schedule
N		N		Reporting
N		Y	Y	Reporting
N		Y	Y	Reporting
N		Y	N	Schedule
Y	Y	Y	Y	
Y	N	N		
Y	Y	Y	Y	Reporting
Y	Y	N		
Y	Y	N		Reporting
N		N		
N		Y	N	Reporting
N		N		
Y	N	Y	N	Reporting
N		N		Reporting
N		Y	Y	
N		N		Reporting
Y	N	N		Schedule
N		Y	N	Schedule
N		N		Reporting
N		Y	Y	Reporting
N		N		Reporting
N		N		Reporting
N		N		Reporting
N		N		Reporting
Y	Y	N		
Y	Y	Y	Y	
N		N		
N		Y	Y	Reporting
N		Y	N	Reporting
N		N		Reporting
N		N		Reporting

7	72		6	2
7	64	2.1	2	0
7	2	2.1	2	0
7	100	2.1	2	0
7	11	1,2.1	1	0
7	104	2.1	1	0
7	9	2.1	1	0
7	11			0
7	98	2.1	1	0
7		1		0
7	24		6	0
7		1	1	0
7	4	2.1	1	0
7		2.1	1	0
7		2.1	2	1
7		2.1,2.2		0
7	35	2.1	1	0
7	22	2.1		0
7	26	2.1		0
7		1,2.2		0
7			3	0
7			1	0
7	32	2.1	2	0
7			3	0
7	7	2.1	1	0
7	2		1	0
7	2940	2.1		0
7	52		3	0
7	15	2.1	1	0
7		2.1	4	0
6			7	0
6	1248	2.1	1	0
6		2.2		0
6		2.2	2	0
6	15	2.1	1	0
6	29	2.1	2	0
6	9	2.1	1	0
6	36	2.1	2	0
6	16	2.1	1	0
6	26	2.1	1	0
6			2	0
6			2	0
6			1	0
6	352	2.1	3	0
6	55	2.1	1	0
6	138	2.1	1	0
6	4	2.1	1	0

4	222	11/09/2020	09/25/2020
2	333		07/21/2020
2	289		09/03/2020
2	893		01/08/2019
1	1101	09/29/1991	06/14/2018
1	681		08/08/2019
1	1249		01/17/2018
0	2166	07/15/2015	05/22/2012
1	547		12/20/2019
0	1978		01/19/2016
6	1073		07/12/2018
1	1359	05/26/1993	09/29/2017
1	1489		05/22/2017
1	116		02/23/2021
1	200	12/01/2020	01/15/2019
0			
1	1219	07/21/1987	02/16/2018
0	2671		02/25/2014
0	2522		07/24/2014
0			
3	276	10/20/1987	09/16/2020
1	955		11/07/2018
2	114		02/25/2021
3	113	08/27/2008	02/26/2021
1	360		06/24/2020
1	1642		12/20/2016
0	2143		08/07/2015
3	607	11/03/1994	10/21/2019
1	1586		02/14/2017
4	787		04/24/2019
7	226	09/14/1999	11/05/2020
1	282		09/10/2020
0	2803	07/21/2009	10/16/2013
2	338		07/16/2020
1	1184		03/23/2018
2	450		03/26/2020
1	207		11/24/2020
2	103		03/08/2021
1	613		10/15/2019
1	1031		08/23/2018
2	523		01/13/2020
2	1089	06/22/1998	06/26/2018
1	921		12/11/2018
3	436		04/09/2020
1	193		12/08/2020
1	758		05/23/2019
1	1201		03/06/2018

		09/27/1988	09/27/1988
			02/02/1999
			10/08/2013
	1		
	6		
1			01/13/2017
			01/26/2001
1			04/02/2019
1			02/05/2019
	4		08/25/1992
2	3	04/19/1989	07/07/2017
1	4		03/06/2019
	2		03/11/2016
2	15	08/08/2016	01/20/2017
	2		08/22/2014
	5		
	19		11/02/2011
1			08/02/2017
	1		
	1		09/01/2005
1			01/15/2020
	1		
	1		
	4		09/12/2012
	2		
			03/04/2013
	1		10/12/1990
	6	05/17/2001	03/23/2016
	16		
	1		04/07/2004

	11/30/2011		
	07/14/2011		
	02/01/2002		
	07/23/2015	0	
	08/29/2014		
	04/19/2001		
	05/07/2019		
		0	
	05/27/2020		
	02/22/2016	0	
	04/27/2021		
		0	0
	11/03/2015		
	01/14/2016		
09/19/1995	11/04/2020		
	01/30/2018		
	04/29/2019		
05/21/1998	10/30/2017		
	04/28/2021		
	11/26/2018		
	10/21/2003		
	12/01/2020		
	06/01/2012		
	08/28/2017	0	
	08/21/2018	0	
	07/28/2016	0	
	04/29/2021		
	02/12/2015	0	
	01/09/2013		
	06/03/2021		
10/04/2001	10/16/2014		
	03/29/2021		
	03/26/2019		

BOD, 5-day, 20 deg. C|Enterococci
Chloride
Ammonia
BOD, carbonaceous [5 day, 20 C]|Solids, total suspended|pH
Aluminum|Zinc|pH
Ammonia|BOD, carbonaceous [5 day, 20 C]
pH
BOD, 5-day, 20 deg. C|Solids, total suspended
Copper|Iron|Lead|Zinc
Phosphorus
BOD, 5-day, 20 deg. C|E. coli|Phosphorus
Mercury|Oil and grease|Solids, total suspended|Temperature, water deg. fahrenheit|pH
E. coli
BOD, 5-day, percent removal|E. coli|Solids, suspended percent removal|pH
Ammonia|BOD, 5-day, 20 deg. C|E. coli|Solids, suspended percent removal
Ammonia|BOD, carbonaceous [5 day, 20 C]|Chlorine|pH
Ammonia|E. coli|Solids, total suspended
Ammonia|E. coli|Solids, total suspended
BOD, carbonaceous [5 day, 20 C]|E. coli|Solids, total suspended
BOD, carbonaceous [5 day, 20 C]|Solids, total suspended
BOD, 5-day, 20 deg. C|E. coli
BOD, 5-day, percent removal|Coliform, fecal general|Solids, total suspended
BOD, 5-day, 20 deg. C|Chlorine|Copper|E. coli
BOD, 5-day, 20 deg. C|Chloroform|Copper|Cyanide|Solids, total suspended|Zinc
E. coli|Solids, total suspended
BOD, 5-day, 20 deg. C|Solids, total suspended
Copper|Zinc|pH
Chlorine
Aluminum|Iron
BOD, 5-day, percent removal|pH
BOD, carbonaceous [5 day, 20 C]|Chlorine|E. coli|Solids, suspended percent removal|pH
pH
Polychlorinated biphenyls|pH
E. coli|Solids, total suspended
BOD, carbonaceous [5 day, 20 C]|pH
BOD, carbonaceous [5 day, 20 C]|Solids, total suspended|pH
BOD, carbonaceous [5 day, 20 C]|pH
pH
BOD, carbonaceous [5 day, 20 C]|pH
Temperature, water deg. fahrenheit
Ammonia|Solids, total suspended
Solids, total suspended|pH|pH range excursions, > 60 minutes
Coliform, fecal general
Application rate, daily spray irrigation.|Iron|Sodium
E. coli|Solids, total suspended
Oxygen|pH
Coliform, fecal general|Flow, in conduit or thru treatment plant|Oxygen

13-DP-3803 nViroID=7315426336298432303 MUNICIPAL & nViroID=3049486091370854628 66-00662	Municipal Surface-Proposed T	No DMR E A	

		Y	
		Y	
		Y	
		Y	
NetDMR Approved 7/7/2014		Y	
		Y	
		Y	
	02		
		Y	
		Y	
		Y	
		Y	
JP			
		Y	
		Y	
SEG 0601		Y	
SEG 1602			
SEG 1012			
		Y	
		Y	
	LR		
		Y	
		Y	
		Y	
		Y	
		Y	
		Y	
		Y	

FECAL COLIFORM | MERCURY | POLYCHLORINATED BIPHENYLS (PCBS)
ESCHERICHIA COLI (E. COLI)
SEDIMENTATION/SILTATION | TOTAL DISSOLVED SOLIDS (TDS) | TURBIDITY
CHLORIDE | ESCHERICHIA COLI (E. COLI) | PCBS IN FISH TISSUE | PH, LOW | PHOSPHORUS, TOTAL | TOTAL SUSPENDED S

DISSOLVED OXYGEN | ESCHERICHIA COLI (E. COLI) | MERCURY IN FISH TISSUE | PCBS IN FISH TISSUE | POLYCHLORINATE

CAUSE UNKNOWN | ESCHERICHIA COLI (E. COLI) | FISH PASSAGE BARRIER | HABITAT ALTERATIONS | NUTRIENT/EUTRO
AMMONIA | CAUSE UNKNOWN | ESCHERICHIA COLI (E. COLI) | ORGANIC ENRICHMENT | POLLUTANTS IN URBAN STORM
ALGAE | ESCHERICHIA COLI (E. COLI) | HABITAT ALTERATIONS | NON-NATIVE FISH/SHELLFISH/ZOOPLANKTON | NUTRIEN
ESCHERICHIA COLI (E. COLI) | FLOW REGIME MODIFICATION | HABITAT ALTERATIONS | NUTRIENTS | SEDIMENTATION/S

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | DISSOLVED OXYGEN | FECAL COLIFORM | SEDIMENT | TEMPERATU
TURBIDITY
ENTEROCOCCUS | PCBS - FISH CONSUMPTION ADVISORY

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON

MERCURY

PATHOGENS | SEDIMENTATION/SILTATION

ESCHERICHIA COLI (E. COLI)
1,2-DICHLOROETHANE | 4,4'-DDT | DIOXIN - FISH CONSUMPTION ADVISORY | DISSOLVED OXYGEN | ENTEROCOCCUS | F
DISSOLVED OXYGEN | ENTEROCOCCUS | PH, HIGH

CHLOROPHYLL-A - AQUATIC LIFE USE SUPPORT | NITROGEN, TOTAL | PATHOGENS

E. coli
Hardness, total (as CaCO3) | Solids, total suspended
E. coli | Nitrogen, ammonia total (as N) | Phosphorus, total (as P) | Solids, total suspended | pH

Mercury, total (as Hg) | Oxygen, dissolved (DO)

E. coli, MTEC-MF | Nitrogen, ammonia total (as N) | Solids, total suspended
BOD, carbonaceous, 05 day, 20 C | E. coli, MTEC-MF | Nitrogen, Kjeldahl, total (as N) | Nitrogen, ammonia total (as N) | C
E. coli, MTEC-MF | Nitrite plus nitrate total 1 det. (as N) | Nitrogen, ammonia total (as N) | Phosphorus, total (as P) | Soli
E. coli, MTEC-MF | Nitrogen, ammonia total (as N) | Solids, total suspended

BOD, 5-day, 20 deg. C | BOD, 5-day, percent removal | Coliform, fecal general | Solids, suspended percent removal | Soli
Solids, total suspended
Enterococci

Aluminum, total recoverable | Copper, total recoverable | Iron, total recoverable | Zinc, total recoverable

Mercury, total recoverable

Coliform, total general | Solids, suspended percent removal | Solids, total suspended

E. coli, colony forming units (CFU)
1,2-Dichloroethane | 1,2-Dichloroethane, total weight | 2-Methylnaphthalene | Anthracene | BOD, 5-day, 20 deg. C | Be
BOD, 5-day, 20 deg. C | Coliform, fecal general | Oxygen demand, chem. (high level) (COD) | pH

https://echo.epa.gov/detailed-facility-report?fid=DE0020010&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0023558&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0057517&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0057525&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0067229&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0071048&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0081850&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KS0024872&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KY0110825&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MD0069949&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MD0071269&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MI0004464&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0087211&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0100111&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MS0020435&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NY0230936&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0000922&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0020605&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0119377&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0149837&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OK0021938&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OR0020869&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=SC0039217&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0004669&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0026042&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0123374&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WA0024651&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WI0024708&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0116386&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WY0020745&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AL0055204&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AR0051853&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CA0037966&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CO0049036&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0033049&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0033430&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0034398&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0036137&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0040291&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0080047&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IN0040223&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=LA0003026&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=LA0116378&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MEU508088&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0130923&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NC0007609&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NC0056731&sys=ICP

2969	6	LOUISBURG LUMBER MILL
2970	2	CUTTER LATERAL WATER TREATMENT PLANT
2971	0	PINON WWTF
2972	0	ONTARIO (T) STP
2973	0	YONKERS VEHICLE MAINTENANCE FACILITY
2974	0	WHITE PLAINS SUBSTATION
2975	0	OHSO SOUTHINGTON MHP LLC
2976	0	HARDIN-NORTHERN SCHOOLS
2977	0	AZTEC IMPORTS INC
2978	0	ADA, CITY OF
2979	0	MACK ALFORD CORRECTIONAL FAC
2980	0	DEWDROP CAMPGROUND STP
2981	0	REVTAI GFCC
2982	0	CITY OF POINT COMFORT WWTP
2983	0	ARROWHEAD RANCH ESTATES WWTP
2984	2	290 KICKPOO WWTP
2985	0	COLTON STP
2986	0	AFFIRM OILFIELD SERVICES, ST. MARY'S
2987	2	SOUTHLAND IMPROVEMENT DISTRICT
2988	0	TMK - IPSCO TUBULARS, INC. - BLYTHEVILLE WORKS
2989	1	ALISO CREEK OCEAN OUTFALL
2990	0	NEW HORIZON MINE
2991	0	HYPONEX CORPORATION
2992	0	DELOIT CITY OF STP
2993	0	FAYETTE CITY OF STP
2994	0	PATON CITY OF STP
2995	0	TRI-COUNTY COMMUNITY SCHOOL
2996	0	SUN VALLEY SANITARY DISTRICT LAGOON
2997	0	DNR VOLGA RIVER RECREATIONAL AREA WWTP
2998	0	PRAIRIEVIEW LUTHERAN HOME - STP
2999	0	GARNETT, CITY OF WATER TREATMENT PLANT
3000	0	GRAHAM WWTF
3001	0	MORELAND'S RESORT AND CAMPGROUND WWTF
3002	0	COUNTRY OAKS MOBILE HOME PARK
3003	4	POPE SEWER DISTRICT, TOWN OF
3004	6	CHEROKEE WASTEWATER TREATMENT PLANT
3005	0	SOUTH & CTR CHAUTAUQUA LAKE SD WTP
3006	0	CAMP BURTON
3007	0	WAYNE TRACE JR & SR HS
3008	0	LAPORTE INN
3009	0	LAUREL HILL STP
3010		CRUCIBLE COMPACTION METALS
3011	0	CARGILL ANIMAL NUTRITION
3012	0	BENTON STP
3013	0	CITY OF WORTHAM WWTP
3014		CITY OF HASKELL WWTF
3015		CITY OF PAMPA WWTP

NC0089010	309 BUNN RD
NM0031194	1235 LA PLATA HWY
NN0024228	06 MILE SW OF BASHAS STORE
NY0027171	2200 LAKE ROAD
NY0105571	1130 NEPPERHAN AVENUE
NY0265039	9 NEW STREET
OH0107514	4668 HERNER COUNTY LINE RD
OH0132951	11589 STATE RTE 81
OH0149314	6345 NORWALK RD
OK0026115	1801 N MISSISSIPPI
OK0044113	13001 NORTH HIGHWAY 69
PA0025551	FR 203
PA0278271	1177 BUCHANAN RD
TX0023167	800 PEASE ST
TX0101818	APPROX 2300' E OF FM 1954
TX0137162	35515 HWY 290
WA0023175	CORNER OF 195 & DEPOT STREET
WV0112640	8598 S. PLEASANTS HIGHWAY
AR0042404	PHILLIPS COUNTY ROAD 241
AR0049166	5460 N STATE HWY 137
CA0107611	34156 DEL OBISPO STREET
CO0000213	27646 W 5 AVE
CT0030431	20 INDUSTRIAL PARK ROAD
IA0020826	UNKNOWN
IA0027456	UNKNOWN
IA0060321	UNKNOWN
IA0068390	3003 HWY 22
IA0069469	UNKNOWN
IA0082317	IVY ROAD & I AVENUE
IL0037397	403 NORTH 4TH STREET
KS0101419	1518 S WALNUT ST
MO0094307	518 CHURCH STREET
MO0120413	13448 COUNTY ROAD 325
MS0022250	COUNTRY OAK LANE, 10145 HWY 18 W
MS0043630	HERRON ROAD
NC0052469	2000 OLD NO. 4 ROAD
NY0106895	51 GIFFORD AVENUE
OH0128660	14282 BUTTERNUT RD
OH0130630	4915 US RTE 127
OH0146013	2092 GRAFTON RD
PA0032247	1454 LAUREL HILL PARK RD
PA0096059	1001 ROBB HILL RD
PA0232785	70 AGWAY LN
TN0067334	320 TOWN CREEK ROAD
TX0020541	0.75MI E OF ST HWY 14 & 1MI N FMR 27
TX0026891	1MI S & 0.25 MI E INTEX US HWY 277 AND US HWY 380
TX0027618	8780 WASTEWATER TREATMENT RD

LOUISBURG	NC	27549	N	110007376044
FARMINGTON	NM	87401	N	110070249835
PINON	AZ	86510	N	110024409460
ONTARIO	NY	14519	N	110000760533
YONKERS, CITY OF	NY	10701	N	110009463099
WHITE PLAINS	NY	10601	N	110004524514
SOUTHINGTON	OH	44470	N	110006803174
DOLA	OH	45835	N	110006311507
MEDINA	OH	44256	N	110070520118
ADA	OK	74820-6443	N	110064255461
STRINGTOWN	OK	74569	Y	110010808395
WARREN	PA	16365	N	110010977835
WHITE	PA	15490	N	110070568526
POINT COMFORT	TX	77978	N	110009781502
CLAY COUNTY	TX	76310	N	110009774574
CITY OF WALLER	TX	77484	N	110069337159
COLTON	WA	99113-0157	N	110039943390
BELMONT, WV	WV	26134	N	110012291670
WEST HELENA	AR	72390	N	110010065525
BLYTHEVILLE	AR	72315	N	110002339336
ORANGE COUNTY	CA	92629	N	110000914333
NUCLA	CO	81424	N	110002993324
LEBANON	CT	06249	N	110013835092
DELOIT	IA	51441	N	110010036816
FAYETTE	IA	52142	N	110039985059
PATON	IA	50217	N	110039697753
THORNBURG	IA	50255	N	110010030466
ELLSTON	IA	50074	N	110010029968
FAYETTE	IA	52142	N	110043597337
DANFORTH	IL	60930	N	110064217841
GARNETT	KS	66032	N	110070824380
GRAHAM	MO	64455	N	110009874822
VIENNA	MO	65582	N	110009868410
RAYMOND	MS	39154	N	110002466974
COURTLAND	MS	38620	N	110008515570
CHEROKEE	NC	28719	N	110010826641
CELORON	NY	14701	N	110009827027
BURTON	OH	44021	N	110006198612
HAVILAND	OH	45851	N	110006214266
ELYRIA	OH	44035	N	110062673441
SOMERSET	PA	15501-5629	N	110000942605
OAKDALE	PA	15071-3200	N	110000329181
WINFIELD	PA	17889-9131	Y	110000584252
BENTON	TN	37307	Y	110009786455
WORTHAM	TX	76693	N	110009745758
HASKELL	TX	79521	N	110009780638
PAMPA	TX	79065	Y	110064622813

Franklin	04			
	06		6	4952
Navajo	09			4952
Wayne	02		08	4952
Westchester	02		03	7538
Westchester	02		03	4939
Trumbull	05		3P	6515
Hardin	05		2P	4952
	05		3P	4225
Pontotoc	06		MSM	4952
Atoka	06		MS	4941
Warren	03		06	7033
	03		M3	1221
Calhoun	06		14	4952
Clay	06		03	4952
Harris	06		12	6519 4952
Whitman		10		4952
Pleasants	03		WV-WR	5032 4491 1389
Phillips	06			4952
Mississippi	06			3317
Orange	09		09	4952
Montrose	08			1221
New London	01			0711
Crawford	07			4952
Fayette	07			4952
Greene	07			4952
Keokuk	07			8211
Ringgold	07			4952
Fayette	07			7033
Iroquois	05		04	8361
	07			4941
Nodaway	07			4952
Maries	07		MO007	8641
Hinds	04		CRO	6515
Panola	04		NRO	4952
Swain	04		AS	4952
Chautauqua	02		09	4952
Geauga	05		3P	7033
Paulding	05		2P	8211
Lorain	05		3P	9999
Somerset	03		05	8412
Allegheny	03		05	3399
Union	03		04	2048
Polk	04			4952
Freestone	06		09	4952
Haskell	06		03	4952
Gray	06		01	4952

		36.087970	-78.304220	N
		36.407297	-107.838432	N
		35.092222	-110.226667	N
		43.275890	-77.276570	M
		40.964917	-73.872333	N
		41.033510	-73.772670	N
		41.294070	-80.966130	N
		40.779490	-83.660940	N
		41.163150	-81.915230	N
		34.794083	-96.667278	M
221310 221320		34.521000	-96.030833	N
		41.830144	-78.958420	N
		40.075320	-79.408750	N
		28.682194	-96.562250	N
		30.250170	-90.994100	N
		30.022079	-95.831699	N
		46.572197	-117.137014	N
		39.345675	-81.338739	N
	221320	34.554647	-90.679647	N
	331210	35.949375	-89.732799	N
		33.466574	-117.685766	M
		38.268800	-108.558920	N
		41.640707	-72.170950	N
	221320	42.096111	-95.315556	N
	221320	42.840000	-91.795278	N
	221320	42.158889	-94.255278	N
	611110	41.452790	-92.334860	N
	221320	40.833500	-94.062800	N
	721211	42.878930	-91.765690	N
		40.822200	-87.982440	N
		38.269730	-95.245570	N
		40.199837	-95.031726	N
		38.157500	-91.873861	N
	531190	32.261278	-90.356194	N
	221320	34.233972	-89.945111	N
	221320	35.467320	-83.352654	M
		42.108820	-79.274520	M
		41.497210	-81.132620	N
		41.046959	-84.572873	N
		41.327370	-82.073480	N
		40.009680	-79.224310	N
		40.422604	-80.193533	N
		40.908145	-76.853914	N
		35.181060	-84.660500	N
		31.796528	-96.454139	N
		33.145361	-99.729528	N
		35.572856	-100.929587	M

N	0	
N		
Y	0.3	
N	1	
N		0.01
N		
N		0.03
N		0.01
N		0.0015
N	3.2	2.25
N	0.0298	
N	0.002	
N		
N	0.2	0.2
N	0.03	0.03
N	0.045	
N	0.38	
N		
N	0.04	
N	0.3355	
N	34.37	
N	3.123	
N		
N		0.025
N	0.821	0.438
N		0.048
N	0.0089	0.0068
N		0.076
N		0.005
N	0.03	0.012
N		0.03
N		
N	0.007	0.0019
N	0.01	
N	0.187	
Y	6	1.86
N	4.1	
N		0.009
N		0.0126
N		0.0015
N	0.19	
N	0.037	
N	0.007	
N	0.4	0.041
N	0.195	
N	0.7	0.7
N	3	3

NON-POTW	N	State	Effective
NON-POTW	N	EPA	Effective
POTW	N	EPA	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Expired
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Expired
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	EPA	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Expired
POTW	N	State	Effective
POTW	N	State	Effective

NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	Biosolids, POTW
NPDES Individual Permit	Biosolids, POTW
NPDES Individual Permit	
NPDES Individual Permit	Biosolids, POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW

Failure to Report DMR - Not Received	6	12
Effluent - Non-monthly Average Limit	2	3
Compliance/Permit Schedule - Violations	12	12
Compliance/Permit Schedule - Violations	1	12
Failure to Report DMR - Not Received	4	10
Failure to Report DMR - Not Received	1	7
Failure to Report DMR - Not Received	5	5
Effluent - Monthly Average Limit	1	2
Compliance/Permit Schedule - Violations	6	8
Failure to Report DMR - Not Received	2	5
Failure to Report DMR - Not Received	4	4
Failure to Report DMR - Not Received	1	7
Effluent - Monthly Average Limit	1	1
Failure to Report DMR - Not Received	6	11
Effluent - Monthly Average Limit	3	9
Effluent - Monthly Average Limit	1	3
Failure to Report DMR - Not Received	8	12
Compliance/Permit Schedule - Violations	2	10
Failure to Report DMR - Not Received	4	5
Failure to Report DMR - Not Received	5	8
Failure to Report DMR - Not Received	1	12
Effluent - Monthly Average Limit	6	12
Effluent - Non-monthly Average Limit	2	5
Failure to Report DMR - Not Received	2	7
Failure to Report DMR - Not Received	3	12
Failure to Report DMR - Not Received	9	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	9	9
Failure to Report DMR - Not Received	6	12
Effluent - Monthly Average Limit	1	5
Effluent - Non-monthly Average Limit	3	4
Failure to Report DMR - Not Received	6	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	2	10
Failure to Report DMR - Not Received	1	3
Failure to Report DMR - Not Received	6	12
Effluent - Non-monthly Average Limit	1	12
Failure to Report DMR - Not Received	7	11
Failure to Report DMR - Not Received	2	7
Compliance/Permit Schedule - Violations	8	11
Failure to Report DMR - Not Received	1	6
Effluent - Monthly Average Limit	1	3
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	3	6
Compliance/Permit Schedule - Violations	12	12
Failure to Report DMR - Not Received	7	11
Compliance/Permit Schedule - Violations	6	12

VVSVVVVSSSSSV	66	100	2
_____V_SS_	5	100	3
SSSSSSSSSSSSV	35	1.388888889	0
VVVVVVVVVVVVSV	59	16.66666667	0
VV__VVVVSSSS_	6	100	0
__VVV_VVV__S_	6	100	0
_____SSSSS_	82	13.79310345	2
____V_____S_	110	7.692307692	0
_____VSSSSSSV	36	14.28571429	0
__VS_____V_SV	6	60.24096386	0
___SS_S____S_	105	100	0
_VV__VV_VV_S_	35	100	0
____UUUUUUUS_	121	16.66666667	2
__VVVVSSSSSSV	90	100	0
_VVSVVVV__SS_	152	4.411764706	2
_____VSV	153	5.882352941	0
SVVVVSSSSSSSV	64	100	0
___VVVVVVVSSV	6	57.89473684	0
_____VSSSS_	100	100	0
VS___V_VSSSS_	192	100	2
VVVVVVVVVVVVSV	394	26.03550296	0
VVVVVVSSSSSSV	5	7.142857143	0
____V_VS__VS_	5	5.263157895	4
V_____VVVVSS_	5	100	0
VVVVVVVVVSSS_	10	100	0
VVVSSSSSSSSS_	64	100	0
SSSSSSSSSSSS_	93	100	0
___SSSSSSSSS_	34	100	0
VVVVVVSSSSSS_	5	100	0
V__V_V_____SV	121	11.76470588	0
_____SSSV	5	100	2
VSVVVSVSVSSSV	790	100	0
SSSSSSSSSSSS_	289	100	0
__VVVVVSVVVS_	732	100	0
__V___V____S_	745	91.30434783	0
VVVVVSSVSSSSV	11	88.46153846	0
VV_VVVVVVVVSV	44	12.5	0
VVVVSS_SSSSS_	71	100	0
__V_VV__VVSS_	64	84.61538462	0
SSSSSS__VVSSV	107	15	0
_V___V__VVVS_	33	87.5	0
_____V____SV	62	12.5	0
VVVVVSSSSSSS_	151	66.66666667	0
____V___VSSSV	93	100	0
SSSSSSSSSSSSV	92	4.411764706	0
VVS_VVSSSSSS_	154	100	0
VSSVVVVVSSSSV	65	4.761904762	0

N		N		
N		N		
Y	N	N		Schedule
Y	Y	Y	N	
Y	Y	Y	Y	Reporting
N		N		
N		N		Reporting
N		N		
N		Y	N	Schedule
Y	Y	Y	Y	
Y	Y	N		
N		N		
N		N		
Y	Y	N		Reporting
Y	Y	N		
N		N		
N		Y	N	Reporting
N		Y	N	Schedule
Y	Y	N		Reporting
N		Y	Y	Reporting
N		N		
N		Y	N	
N		N		
N		N		Reporting
N		Y	Y	Reporting
N		N		Reporting
N		Y	Y	Reporting,Schedule
N		N		Reporting
N		N		Reporting
Y	Y	Y	Y	
N		N		
N		Y	N	Reporting
N		Y	Y	Reporting
N		N		
Y	Y	N		
N		Y	N	Reporting
N		Y	N	
N		N		Reporting
N		N		Reporting
N		Y	N	Reporting,Schedule
N		N		
N		N		
N		N		Reporting
N		N		Reporting
Y	N	N		Schedule
Y	Y	N		Reporting
Y	N	Y	Y	Schedule

6	93	1	1	0
6		1		0
6		2.2	1	1
6			1	0
6	64	2.1	2	0
6	8		1	0
6	2	1,2.1	2	0
6			1	0
6		2.2		0
6			9	0
6	16			0
6	30		2	0
6		1		0
6	13	2.1		0
6		1	3	0
6				0
6	1095	2.1	1	0
6		2.2	1	0
5		2.1		0
5	31	1,2.1		0
5			2	0
5				0
5		1		0
5	22	2.1	2	0
5	17	2.1	1	0
5	17	2.1	1	0
5	82	2.1,2.2	1	0
5	6	2.1	1	0
5	7	2.1	1	0
5			2	0
5		1		0
5	30	2.1	1	0
5	71	2.1	2	0
5				0
5	41		3	0
5	19	2.1	1	1
5			5	0
5	8	2.1	1	0
5	89	2.1	1	0
5		2.1,2.2	1	0
5	3		3	0
5			3	0
5	31	2.1	6	0
5	94	2.1	2	0
5		2.2	1	0
5	98	2.1	3	0
5		2.2	2	0

1	730		06/20/2019
0			
0	928	12/04/2018	09/04/2014
1	1347	08/03/2010	10/11/2017
2	1472	06/02/2008	06/08/2017
1	1353		10/05/2017
2	194		12/07/2020
1	768		05/13/2019
0			
9	107	06/24/1987	03/04/2021
0			
2	360		06/24/2020
0			
0	1914	01/29/2003	03/23/2016
3	353		07/01/2020
0			
1	668		08/21/2019
1	1460		06/20/2017
0	2124		08/26/2015
0	4966		11/14/2007
2	1228	04/29/2011	02/07/2018
0	1838		06/07/2016
0	2606		05/01/2014
2	108		03/03/2021
1	1480		05/31/2017
1	536		12/31/2019
1	674		08/15/2019
1	1783		08/01/2016
1	442		04/03/2020
2	1550		03/22/2017
0			
1	579		11/18/2019
2	424		04/21/2020
0	2115		09/04/2015
3	247		10/15/2020
0	999	09/24/2018	07/15/1987
5	345		07/09/2020
1	212		11/19/2020
1	668		08/21/2019
1	775		05/06/2019
3	710		07/10/2019
3	477		02/28/2020
6	352		07/02/2020
2	367		06/17/2020
1	1542		03/30/2017
3	402	05/26/1983	05/13/2020
2	347	10/28/1991	07/07/2020

11	18		05/20/2021
1		09/30/2016	
		05/18/1995	08/17/2009
1	2		03/08/2017
			07/09/2002
4	5	11/20/1990	06/10/2019
2	1		07/12/2019
	1		
1	3	09/29/1998	04/26/2019
1	5		12/06/2016
	17		10/08/2012
			04/11/2013
1			02/10/2020
1	4	09/24/1990	05/19/2020
2	2		01/26/2017
	1		
	2		
	4		
	1		
			06/11/1997
	3		01/16/1985
	4		06/08/1993
		03/30/2012	
	3		
	1		
	2		05/18/1998
			10/11/2015
1	10		11/08/2016
	1	06/08/1999	10/02/2011

	09/26/7016		
		0	0
	02/20/2019		
	09/30/2015		
10/21/1996	03/29/2021		
	02/26/2021		
	06/03/2020	0	
		0	0
07/29/1998	08/28/2001		
		0	
	02/19/2020	0	
	06/19/2014		
	11/07/2016		
	10/16/2006		
	02/14/2020		
	08/21/2019		
	11/09/2018	0	
	02/19/2019		
	05/15/1997		
		0	0
		0	
	10/19/2020		
	02/08/2019		
	05/18/2010	0	0
	06/11/2015		
	02/17/2015		
	11/19/2020		
	11/21/2017		
	08/05/2020		
	08/24/2000		
09/12/1991	04/28/2015		
05/16/2000	01/06/2011		

Solids, settleable|Solids, total suspended
Chlorine|Solids, total suspended
BOD, 5-day, 20 deg. C|pH
Flow, in conduit or thru treatment plant|Solids, total suspended
pH
pH
Ammonia
Ammonia
Oxygen|Solids, total suspended|pH
Ammonia|Arsenic|E. coli|Selenium
Aluminum|Solids, total suspended|pH
BOD, carbonaceous [5 day, 20 C]|Coliform, fecal general|Oxygen
Alkalinity, carbonate [as CaCO3]|Manganese
Chlorine|Enterococci|pH
E. coli|Oxygen|Solids, total suspended
Ammonia|BOD, carbonaceous [5 day, 20 C]|Solids, total suspended
Coliform, fecal general|Solids, total suspended|pH
Aluminum|Iron
Coliform, fecal general|Oxygen
Copper|Whole effluent toxicity
BOD, carbonaceous [5 day, 20 C]|Solids, settleable|TCDD equivalents
Whole effluent toxicity
BOD, 5-day, 20 deg. C
pH
Ammonia|BOD, carbonaceous [5 day, 20 C]
Ammonia
BOD, carbonaceous [5 day, 20 C]|Flow, in conduit or thru treatment plant
BOD, carbonaceous [5 day, 20 C]|pH
E. coli
Ammonia|Solids, total suspended
Chlorine
Solids, total suspended|Toxicity|pH
E. coli|Solids, total suspended
E. coli|Solids, total suspended
Oxygen|Solids, total suspended
E. coli|Solids, total suspended|pH
Ammonia|Chlorine|Coliform, fecal general
Ammonia|BOD, carbonaceous [5 day, 20 C]|Oxygen
E. coli|Oxygen
BOD, carbonaceous [5 day, 20 C]|Solids, total suspended
Coliform, fecal general|Flow, in conduit or thru treatment plant|Oxygen
Chlorine|pH
Solids, total dissolved
Ammonia|Oxygen|Solids, suspended percent removal
Ammonia|E. coli
Ammonia|BOD, carbonaceous [5 day, 20 C]|Chlorine|Flow, in conduit or thru treatment plant
Chlorine|Flow, in conduit or thru treatment plant|Solids, total suspended

S			1	
S			1	
S			1	
	243336	PA0025551		WPC
	818643	26-17-01		MCM
				E
54-0106				
47-00445				
		O		
M				
DOMESTIC				
DOMESTIC				
S			1	
	5228	PA0032247		WPC
	699322	PA0096059		WPC
	810303	PA0232785		WPC
		C		

		05		
		01		Y
		01		Y
				Y
				Y
				Y
MM				Y
MM				
	4600			Y
	5330		1253143	
SEG 2453				Y
SEG 0211				
SEG 1009				
				Y
		ZC		
		LR		
				Y
				Y
				Y
		SL		
				Y
				Y
				Y
TRK		TRB		
		05		Y
				Y
				Y
				Y
	4500			
	4500			
	4400			
				Y
SEG 0804				
SEG 1235				
SEG 0101				

CHLORDANE | DISSOLVED OXYGEN | FLOATING DEBRIS | PATHOGENS | PHOSPHORUS
DISSOLVED OXYGEN | PATHOGENS
CAUSE UNKNOWN | ESCHERICHIA COLI (E. COLI)
CAUSE UNKNOWN | ESCHERICHIA COLI (E. COLI) | FLOW REGIME MODIFICATION | HABITAT ALTERATIONS | NUTRIENTS
ESCHERICHIA COLI (E. COLI)
BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FISH BIOASSESSMENTS

MERCURY

COPPER, DISSOLVED | DISSOLVED OXYGEN | MERCURY - FISH CONSUMPTION ADVISORY

2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN | ESCHERICHIA COLI (E. COLI) | FECAL COLIFORM | IRON | POLYCHLORINATED

ARSENIC | IRON TOTAL RECOVERABLE
ESCHERICHIA COLI (E. COLI)

EUTROPHICATION

MERCURY IN FISH TISSUE

SEDIMENTATION/SILTATION

ALGAE | INDEX OF BIOLOGICAL INTEGRITY (IBI) | PHOSPHORUS
CAUSE UNKNOWN | ESCHERICHIA COLI (E. COLI)
ESCHERICHIA COLI (E. COLI) | FLOW REGIME MODIFICATION | SEDIMENTATION/SILTATION
ESCHERICHIA COLI (E. COLI) | MERCURY IN FISH TISSUE | NATURAL LIMITS | SEDIMENTATION/SILTATION

ESCHERICHIA COLI (E. COLI) | NITRATE/NITRITE (NITRITE + NITRATE AS N) | PHOSPHORUS, TOTAL | SEDIMENTATION/SIL

E. coli, MTEC-MF
BOD, carbonaceous, 05 day, 20 C | E. coli, MTEC-MF | Nitrite plus nitrate total 1 det. (as N) | Nitrogen, ammonia total (as
E. coli, MTEC-MF

BOD, 5-day, 20 deg. C | Oxygen, dissolved (DO)

Aluminum, total recoverable | Iron, total recoverable | Manganese, total recoverable | Selenium, total recoverable

Arsenic, total recoverable | Chromium, trivalent total recoverable | Iron, total recoverable | Manganese, potentially diss

Solids, suspended percent removal | Solids, total suspended

Nitrogen, Kjeldahl, total (as N) | Nitrogen, ammonia total (as N) | Phosphorus, total (as P)
E. coli, MTEC-MF
E. coli, MTEC-MF | Solids, total suspended
E. coli, MTEC-MF | Solids, total suspended

E. coli | Nitrogen, ammonia total (as N) | Nitrogen, total (as N) | Phosphorus, total (as P) | Solids, settleable | Solids, susp

https://echo.epa.gov/detailed-facility-report?fid=NC0089010&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NM0031194&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NN0024228&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NY0027171&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NY0105571&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NY0265039&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0107514&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0132951&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0149314&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OK0026115&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OK0044113&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0025551&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0278271&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0023167&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0101818&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0137162&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WA0023175&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV0112640&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AR0042404&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AR0049166&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CA0107611&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CO0000213&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CT0030431&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0020826&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0027456&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0060321&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0068390&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0069469&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0082317&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IL0037397&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KS0101419&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0094307&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0120413&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MS0022250&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MS0043630&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NC0052469&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NY0106895&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0128660&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0130630&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0146013&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0032247&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0096059&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=PA0232785&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TN0067334&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0020541&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0026891&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0027618&sys=ICP

3016	0	LAZY RIVER IMPROVEMENT DISTRICT WWTF
3017	0	CITY OF CISCO WWTP
3018	10	PEARLAND ACRES MHP WWTF
3019	6	ESPERANZA WATER SERVICE COMPANY, INC
3020	2	BINGEN POTW
3021	0	TEKOA STP
3022	0	CONRATH VILLAGE OF
3023	0	STEPHENSVILLE SD 1 WW TRTMNT F
3024	0	FOREMOST FARMS USA COOP LANCASTER
3025	0	LAUREL RUN NO. 1 SURFACE MINE
3026	7	GOULD, CITY OF - MUNICIPAL WWTF
3027	5	SAN LAZARO MHP WWTF
3028	0	PERSIGO WWTF
3029	0	RIFLE STATION
3030	0	STERLING PROPERTY, LLC
3031	2	MOBILE GARDENS MOBILE HOME PARK
3032	0	BLAIRSBURG CITY OF STP
3033	0	HOUGHTON CITY OF STP
3034	0	RIDGEWAY CITY OF STP
3035	0	LETTS CITY OF STP
3036	0	ELBERON CITY OF STP
3037	0	COUNTRY LIVING COURT, LLC
3038	0	YMCA CAMP WAPSIE STP
3039	0	DNR PIKES PEAK STATE PARK-STP
3040	0	PLYMOUTH ENERGY, LLC
3041	0	LEAF RIVER - WWTP
3042	0	LINCOLN STP, CITY OF
3043	0	MOUNDRIDGE WASTEWATER PLANT
3044	0	BLUEGRASS ARMY DEPOT
3045		YCI METHANOL ONE, LLC - YCI METHANOL PLANT
3046	0	BETTERTON WWTP
3047	0	ND OTM LLC
3048	0	CHAMOIS MUNICIPAL WWTF
3049	0	MEADVILLE WWTF
3050	0	MT. VERNON TERMINAL
3051	0	PARKWOOD ESTATES WWTP
3052	0	FORTUNA WASTEWATER TREATMENT FACILITY
3053	0	LAQUEY SUBDIVISION WWTP
3054	0	CHANGE ACADEMY WWTP
3055	0	CROSBY POTW
3056	1	SHANNON POTW
3057	4	CLAIBORNE COUNTY BOARD OF SUPERVISORS, HERMANVILLE FACILITY
3058	0	SCOTIA WASTEWATER TREATMENT FACILITY
3059	0	DUNDEE (V) WWTP
3060	0	PHILADELPHIA (V) WWTP
3061	0	MILTON WWTF
3062	0	BARIUM & CHEMICALS INC

TX0069256	830 GLEN HOLLOW SOUTH
TX0119814	4916 ST HWY 6 NORTH
TX0135283	18810 TREETOP LN
TX0139459	38581 TEXAS 20
WA0022373	208 MARINA RD
WA0023141	7241 LONE PINE RD
WI0032522	VINE AVENUE, CONRATH, WISCONSIN
WI0032531	300 PEW STREET
WI0062308	932 N MADISON ST
WV1017292	RT 19/27
AR0021679	HWY 65 S, 0.7 MI E OF HWY 212
CO0020184	5505 VALMONT RD
CO0040053	2145 RIVER RD
CO0042447	0056 CR 352 #B
CT0026972	10 EXETER DRIVE
DE0050725	25713 SOUTH PARKWAY ROAD
IA0034347	UNKNOWN
IA0036901	UNKNOWN
IA0058726	UNKNOWN
IA0061492	205 EAST MAIN
IA0061964	UNKNOWN
IA0068527	67677 250TH STREET
IA0070050	2174 WAPSIE Y ROAD
IA0075400	15316 GREAT RIVER RD
IA0081248	22056 K42
IL0029475	208 WEST RAIL ROAD STREET
IL0029564	150 W KICKAPOO ST
KS0021008	UNKNOWN
KY0020737	431 BATTLEFIELD MEMORIAL HWY
LA0127367	6586 LA HWY 3127
MD0020575	28 THIRD AVENUE
ME0002020	24 PORTLAND ST
MO0039624	CITY PARK RD
MO0041114	WEST TERMINUS OF JOHN ST
MO0106861	15138 HIGHWAY 96
MO0130931	NORTH OF SW 1311 ROAD
MO0131539	35123 HIGHWAY 5
MO0131831	0.05 MILES SE OF THE INTERSECTION OF HWY
MO0133744	130 CALO LN.
MS0020877	326 HWY 33 NORTH
MS0027405	125 BROAD STREET
MS0046850	LITTLE MOUND ROAD EAST
NE0023973	101 S MAIN STREET
NY0025445	929 DUNDEE GLENORA RD
NY0033022	GARDEN STREET
NY0259829	38 DOCK ROAD
OH0011886	CO RD 44

CONROE	TX	77385	N	110009778375
CISCO	TX	76437	N	110010131446
PEARLAND	TX	77584	N	110034728613
FORT HANCOCK	TX	79839	N	110070597576
BINGEN	WA	98605-0607	N	110039921724
TEKOA	WA	99033-0927	N	110009764638
CONRATH	WI	54731	N	110010886372
STEPHENSVILLE	WI	549449710	N	110010886381
LANCASTER	WI	53813	N	110000420358
CLARKSBURG	WV	26301-0000	Y	110069587076
GOULD	AR	71643	N	110010066953
BOULDER COUNTY	CO	80301	N	110006658161
GRAND JUNCTION	CO	815059407	N	110012366135
GARFIELD COUNTY	CO	81650	N	110022515795
STERLING	CT	06377	N	110000845140
SEAFORD	DE	19973	N	110010052646
BLAIRSBURG	IA	50034	N	110010034701
HOUGHTON	IA	52631	N	110009723932
RIDGEWAY	IA	52165	N	110010032552
LETTS	IA	52754	N	110039690983
ELBERON	IA	52225	N	110005733554
COLO	IA	50056	N	110009725119
COGGON	IA	52218	N	110006776818
MCGREGOR	IA	52157	N	110006676187
MERRILL	IA	51038	N	110033166865
LEAF RIVER	IL	61047	N	110006769899
LINCOLN	IL	62656	N	110000731691
MOUND RIDGE	KS	67107	N	110010837096
RICHMOND	KY	40475	Y	110064109771
SAINT JAMES	LA	70090	N	110070876398
BETTERTON	MD	21610	N	110009916207
OLD TOWN	ME	04468	N	110000581460
CHAMOIS	MO	65024	N	110009877936
MEADVILLE	MO	64659	N	110042727118
MOUNT VERNON	MO	65712	N	110041095980
HOLDEN	MO	64040	N	110024574833
FORTUNA	MO	65034	N	110025344973
LAQUEY	MO	65534	N	110042721007
LAKE OZARK	MO	65049	N	110030763056
CROSBY	MS	39633	N	110009862979
SHANNON	MS	38868	N	110002307290
HERMANVILLE	MS	39086	N	110008515428
SCOTIA	NE	68875	N	110009841485
DUNDEE	NY	14837-8803	N	110019351084
PHILADELPHIA	NY	13673	N	110009828400
MILTON	NY	12547	Y	110009823959
STEUBENVILLE	OH	43952	Y	110000384931

Montgomery	06			12	4952
Eastland	06		03		4941
Brazoria	06			12	6515
Hudspeth	06		06		4941
Klickitat		10			4952
Whitman		10			4952
Rusk	05			83	4952
Outagamie	05			42	4952
Grant	05			0291	
Harrison	03		WVHPU	2951 1221 1459	
Lincoln	06				4952
Boulder	08				4952
Mesa	08				4952
Garfield	08				4939
Windham	01		TI		4931
Sussex	03				6515
Hamilton	07				4952
Lee	07				4952
Winneshiek	07				4952
Louisa	07				4952
Tama	07				4952
Story	07				6515
Linn	07				7032
Clayton	07				7033
Plymouth	07				2869
Ogle	05		01		4952
Logan	05		05		4952
McPherson	07				4952
Madison	04		FR		9711
St. James	06		MH		2869
Kent	03		04		4952
Penobscot	01		MEBA		2621
Osage	07				4952
Linn	07				4952
Lawrence	07				5171
Johnson	07				8641
Moniteau	07				4952
Pulaski	07				4952
Camden	07				8211
Wilkinson	04		CRO		4952
Lee	04		NRO		4952
Claiborne	04		CRO		4952
Greeley	07		04		4952
Yates	02		08		4952
Jefferson	02		06		4952
Ulster	02		03		4952
Jefferson	05		0I		2819

	30.228612	-95.438803	N
	32.438444	-98.981444	N
	29.502313	-95.283468	N
	31.307376	-105.883053	N
	45.712675	-121.465418	N
	47.227590	-117.083374	N
	45.382583	-91.043167	N
	44.371583	-88.588500	N
	42.855660	-90.709500	N
	39.412233	-80.265077	N
221320	33.982500	-91.544167	N
	40.029204	-105.221905	N
	39.110718	-108.656944	M
	39.519710	-107.728120	N
	41.712200	-71.821200	N
	38.637506	-75.587180	N
221320	42.469722	-93.630556	N
221320	40.778000	-91.605200	N
221320	43.299000	-91.978400	N
221320	41.326100	-91.244900	N
221320	42.005606	-92.316881	N
531190	42.016811	-93.441527	N
721214	42.256590	-91.575420	N
721211	43.001441	-91.179184	N
325193	42.734601	-96.252708	N
	42.128060	-89.404960	N
	40.139306	-89.373997	M
	38.201300	-97.519050	N
928110	37.718056	-84.263611	N
	30.038183	-90.673440	M
	39.367190	-76.058740	N
	44.917362	-68.636511	M
	38.681178	-91.772874	N
	39.785611	-93.314810	N
424710	37.188709	-93.781883	N
	38.728889	-93.995861	N
	38.562139	-92.794639	N
	37.770384	-92.307274	N
	38.205476	-92.741445	N
	31.285858	-91.067665	N
221320	34.112194	-88.715083	N
221320	31.966472	-90.835528	N
	41.466500	-98.703100	N
	42.513361	-76.969583	N
	44.158080	-75.709700	N
	41.653630	-73.955730	N
	40.401177	-80.624368	N

N	0.1	0.1
N	0.3	0.3
N	0.049	0.049
N	0.025	0.025
N	2.4	
N	0.4	
N		
N	0.024	
N		
N		
N	0.15	
N	0.11	
N	12.5	
N		
N		
N		
N	0.1125	0.045
N		0.0395
N		0.0289
N		0.0918
N	0.0338	0.0225
N		0.0069
N	0.01	0.0065
N	0.0138	0.0056
N		
N	0.14	0.054
N	10.27	3.88
N	0.233	
N	0.2	0.1
N		
N	0.2	
N		24.4
N		
N		
N		
N		
N		
N		
N		
N	0.06	
N	0.15	
N	0.06	
N	0.027	
N	0.3	
N	0.2	
N	0.055	
N		0.1913

POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Admin Continued
POTW	N	State	Expired
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Admin Continued
POTW	N	State	Effective
POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	Y	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Admin Continued
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective

NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	Biosolids, POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	Biosolids, POTW
NPDES Individual Permit	Biosolids, CSO, POTW, Pretreatment
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	Industrial Stormwater
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	

Failure to Report DMR - Not Received	6	8
Failure to Report DMR - Not Received	6	7
Failure to Report DMR - Not Received	9	9
Failure to Report DMR - Not Received	2	3
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	8	12
Failure to Report DMR - Not Received	4	6
Failure to Report DMR - Not Received	3	4
Effluent - Non-monthly Average Limit	6	6
Failure to Report DMR - Not Received	7	8
Failure to Report DMR - Not Received	3	6
Failure to Report DMR - Not Received	12	12
Effluent - Monthly Average Limit	12	12
Effluent - Monthly Average Limit	6	12
Failure to Report DMR - Not Received	6	9
Failure to Report DMR - Not Received	1	4
Compliance/Permit Schedule - Violations	8	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	9	10
Failure to Report DMR - Not Received	7	10
Failure to Report DMR - Not Received	3	8
Failure to Report DMR - Not Received	10	12
Compliance/Permit Schedule - Violations	12	12
Failure to Report DMR - Not Received	3	8
Effluent - Non-monthly Average Limit	1	12
Compliance/Permit Schedule - Violations	4	12
Compliance/Permit Schedule - Violations	4	12
Failure to Report DMR - Not Received	4	6
Effluent - Non-monthly Average Limit	1	3
Failure to Report DMR - Not Received	1	4
Failure to Report DMR - Not Received	5	6
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	7	10
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	6	11
Failure to Report DMR - Not Received	8	12
Failure to Report DMR - Not Received	6	7
Failure to Report DMR - Not Received	5	8
Failure to Report DMR - Not Received	1	3
Failure to Report DMR - Not Received	3	12
Failure to Report DMR - Not Received	7	12
Failure to Report DMR - Not Received	9	9
Effluent - Non-monthly Average Limit	1	12
Effluent - Non-monthly Average Limit	1	9
Compliance/Permit Schedule - Violations	2	10
Failure to Report DMR - Not Received	1	3

____VVSSSSSS_	94	82.35294118	0
_____VSSSSSS_	95	100	0
SSSSSS___SSS_	121	100	0
_____VSS_	153	100	0
VVVVVSSSSSSSV	5	100	0
VVVVSSSSSSSSV	154	100	0
V___VSS__S_S_	5	100	0
S__V____S__S_	153	100	0
____SSS_S_SS_	5	100	4
____VSSSSSSS_	4	100	0
_V____V_VSSS_	28	100	0
SSSSSSSSSSSSV	122	100	0
SSSSSSSSSSSS_	4	6.666666667	0
VVVVVVSSSSSSV	4	1.886792453	0
VV___VSSSSSS_	4	100	0
VV_____V___S_	60	85.71428571	0
VVVVSSSSSSSSV	4	100	0
SSSSSSSSSSSS_	99	100	0
SSSSSSSSSSSS_	3	100	0
___SSSSSSSSSV	76	100	0
V__VVSSSSSSS_	76	100	0
VVVV____VSSS_	74	100	0
SSSSSSSVVSSS_	4	100	0
SSSSSSSSSSSSV	98	27.27272727	0
VVSSV__V__VS_	4	100	0
VVVV_VVVVVVSV	4	6.666666667	2
VVSVSVVVSVVSV	33	10.86956522	0
V_VVVVVVSSSSV	98	14.28571429	0
SSS__V___V_S_	46	50	0
_____VSV	93	13.42281879	0
VVV_____S_	10	94.11764706	0
___V___SSSSS_	4	44.11764706	0
SVVVVVSSSSSSV	88	100	0
__VSSSVSSS_SV	278	100	0
SSSSSSSSSSSS_	4	100	0
_V_VVVSSSSSSV	185	80	0
VSVVVSSSSSSSV	186	100	0
___V__SSSSSS_	182	100	0
____VSVVSSSS_	93	100	2
___V__V____S_	1102	100	0
VVVSSVV_VVVSV	380	100	0
SSVVVVVSSSSS_	744	100	0
___SSSSSSSSS_	14	100	0
VVVVVVV_VVVSV	4	100	0
___VV_VVVVVSV	64	11.76470588	0
VVV___VVVVSSV	98	28.57142857	0
____V___V__S_	3	20	0

N		N		Reporting
Y	Y	N		Reporting
N		N		Reporting
N		N		Reporting
N		Y	N	Reporting
N		Y	N	Reporting
N		N		Reporting
N		N		
N		N		
N		N		Reporting
Y	Y	N		Reporting
N		Y	N	Reporting
N		Y	Y	
Y	Y	Y	N	
N		N		Reporting
N		N		
Y	N	Y	Y	Schedule
N		N		Reporting
N		Y	Y	Reporting
N		N		Reporting
N		N		Reporting
N		Y	Y	Reporting
N		Y	Y	Reporting
N		Y	N	Schedule
N		Y	Y	Schedule
N		Y	N	
Y	Y	Y	N	
Y	N	N		Schedule
N		N		Reporting
N		N		
N		N		
N		Y	Y	Reporting
N		Y	N	Reporting
N		Y	N	Reporting
N		Y	Y	Reporting
N		Y	Y	Reporting
N		Y	N	Reporting
N		Y	Y	Reporting
N		Y	Y	Reporting
N		N		
Y	Y	N		Reporting
N		N		Reporting
N		N		Reporting
N		Y	N	
N		Y	N	
N		Y	N	Schedule
N		N		

5	56	2.1	1	0
5	118	2.1	2	0
5	69	2.1	1	0
5		2.1		0
5	912	2.1		0
5	1224	2.1	1	0
5	96	2.1	1	0
5	64		4	0
5	70	1	1	0
5	472	2.1	17	0
4	16	2.1	2	0
4	28	2.1	2	0
4			3	1
4			1	0
4	148	2.1	2	0
4	66		2	0
4	5	2.2	2	0
4	53	2.1	2	0
4	68	2.1	1	0
4	5	2.1	2	0
4	6	2.1	1	0
4	14	2.1	1	0
4	245	2.1	1	0
4		2.2	1	0
4	17	2.2	1	0
4		1		0
4	1		1	0
4		2.2		0
4	13	2.1	3	0
4				0
4	19		6	0
4	26	2.1	3	0
4	14	2.1	1	0
4	24	2.1	1	0
4	412	2.1		0
4	83	2.1	1	0
4	28	2.1	1	0
4	153	2.1	1	0
4	24	1,2.1	1	0
4	30		2	0
4	31	2.1	1	0
4	27	2.1	2	0
4	173	2.1	1	0
4			4	0
4			3	0
4		2.2	5	0
4			1	0

1	183	02/04/1983	12/18/2020
2	368		06/16/2020
1	1698		10/25/2016
0			
0	2171		07/10/2015
1	696		07/24/2019
1	586		11/11/2019
4	614		10/14/2019
1	744		06/06/2019
17	87		03/24/2021
2	655		09/03/2019
2	779		05/02/2019
2	955	06/21/2017	11/07/2018
1	1488		05/23/2017
2	1627		01/04/2017
2	820	11/01/2007	03/22/2019
2	884		01/17/2019
2	793		04/18/2019
1	186		12/15/2020
2	547		12/20/2019
1	942		11/20/2018
1	408		05/07/2020
1	241		10/21/2020
1	1461		06/19/2017
1	1200		03/07/2018
0	3958		08/18/2010
1	1041	03/09/1988	08/13/2018
0	2123	08/27/2015	01/27/2015
3	695	05/08/1979	07/25/2019
0			
6	898		01/03/2019
3	445	06/17/2014	03/31/2020
1	1410		08/09/2017
1	500		02/05/2020
0			
1	1405		08/14/2017
1	1256		01/10/2018
1	767		05/14/2019
1	1423		07/27/2017
2	22		05/28/2021
1	862	11/19/1985	02/08/2019
2	206		11/25/2020
1	324		07/30/2020
4	613	02/23/1978	10/15/2019
3	297	03/07/2006	08/26/2020
5	317		08/06/2020
1	1214		02/21/2018

		2		12/09/2013
		3		
		2		
		19		
		8		
		3		
				03/12/2003
			06/30/2009	04/08/1993
				12/28/1993
1		2		08/06/2019
3		1		03/02/2020
		1		01/18/1989
				05/27/1994
		2		
		2		
1		1	03/20/1984	10/19/2020
1			02/13/2009	08/11/2016
		6		
		3		
1				10/16/2019
			02/07/2013	05/09/1990
		1		
1		1		01/28/2020
		1		
		3		03/16/1988
		7		06/30/1992
		6		02/12/2014
		1		
				08/27/2007
		1	03/24/1998	

06/02/1998	02/15/2001		
	06/01/2021		
	04/23/2021		
	06/17/2019		
	05/26/2016		
		0	
	08/23/2018		
	12/28/1993		
	08/12/1992		
	04/20/2020		
	01/17/2019		
	06/29/2006	0	
	05/07/2019		
	09/11/2013	0	
		0	
	03/27/2013	0	
	02/11/2020		
	02/03/2014		
	10/18/2020		
	04/10/2013		
	09/16/2020		
		0	
	05/24/2021		
	01/17/2018		
	06/20/2018		
		0	0
	01/11/2018	0	0
	02/13/2020		
	04/21/2020		
	01/27/2021		
	12/03/2019	0	
05/08/1981	03/17/2009	0	0
	04/16/2010		
	04/02/2018		

Ammonia
Flow, in conduit or thru treatment plant|Solids, total suspended
Ammonia|BOD, carbonaceous [5 day, 20 C]|Solids, total suspended
Flow, in conduit or thru treatment plant
BOD, 5-day, 20 deg. C|Solids, total suspended
BOD, 5-day, 20 deg. C|Flow|Solids, total suspended
pH
BOD, 5-day, 20 deg. C|Phosphorus
Chlorine
Solids, settleable|pH
Coliform, fecal general
Flow, in conduit or thru treatment plant
Whole effluent toxicity|pH
Whole effluent toxicity
Whole effluent toxicity|pH, maximum|pH, minimum
Solids, total suspended
pH
BOD, carbonaceous [5 day, 20 C]
pH
BOD, carbonaceous [5 day, 20 C]|Solids, total suspended|pH
BOD, carbonaceous [5 day, 20 C]|Solids, total suspended
BOD, carbonaceous [5 day, 20 C]|Solids, total suspended
Oxygen
Ammonia|Solids, total suspended
Iron|Sulfate
Ammonia
Ammonia|BOD, carbonaceous [5 day, 20 C]|Coliform, fecal general
Solids, total suspended
Ammonia|BOD, carbonaceous [5 day, 20 C]|E. coli
Oil and grease|Solids, total suspended|pH range excursions, > 60 minutes
Oxygen|Solids, total suspended|pH
Mercury|Solids, total suspended|pH
BOD, 5-day, percent removal|Solids, suspended percent removal|pH
BOD, 5-day, 20 deg. C|E. coli|Solids, total suspended
pH
E. coli
BOD, 5-day, percent removal|Solids, suspended percent removal|pH
Ammonia|BOD, 5-day, 20 deg. C|E. coli
Chlorine
Ammonia|E. coli
BOD, 5-day, percent removal|Chlorine|E. coli
Chlorine|E. coli|Flow, in conduit or thru treatment plant
BOD, 5-day, 20 deg. C|Solids, total suspended
Ammonia|Solids, settleable
BOD, 5-day, percent removal|Solids, settleable
Coliform, fecal general|Solids, suspended percent removal|Solids, total suspended
pH

40-00028			
H H	E		
	M		
MUNICIPAL MUNICIPAL MUNICIPAL L S S S		1 1 3	

SEG 1004		Y	
SEG 1223			
SEG 1102		Y	
		Y	
		Y	
		Y	
	CW		
		Y	
Y	C3A	Y	
		Y	
		Y	
	CS		
	SL	Y	
		Y	
NetDMR Approved 8/9/2013		Y	
		Y	
	2	Y	
		Y	
	LO		
	07		
	07		
	07		
		Y	

ESCHERICHIA COLI (E. COLI)

ESCHERICHIA COLI (E. COLI)
ESCHERICHIA COLI (E. COLI) | SALINITY/TOTAL DISSOLVED SOLIDS/CHLORIDES | TOTAL DISSOLVED SOLIDS (TDS)
DIOXIN | METHYLMERCURY | NON-NATIVE AQUATIC PLANTS | POLYCHLORINATED BIPHENYLS (PCBS) | TEMPERATURE |

PHOSPHORUS, TOTAL

BENTHIC MACROINVERTEBRATES BIOASSESSMENTS | FECAL COLIFORM | IRON

ARSENIC | ESCHERICHIA COLI (E. COLI) | SILVER
IRON TOTAL RECOVERABLE | SELENIUM

ESCHERICHIA COLI (E. COLI)
ENTEROCOCCUS | NUTRIENTS

MERCURY | PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS)

FECAL COLIFORM | LOSS OF INSTREAM COVER | PHOSPHORUS, TOTAL

DISSOLVED OXYGEN | ESCHERICHIA COLI (E. COLI) | MERCURY IN FISH TISSUE | NUTRIENT/EUTROPHICATION BIOLOGICA

DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | NUTRIENT/EUTROPHICATION BIOLOGICAL INDICATORS | POL

FECAL COLIFORM

2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN | FECAL COLIFORM | POLYCHLORINATED BIPHENYLS (PCBS)

E. coli

E. coli | Fecal coliform
Chloride (as Cl) | Solids, total dissolved | Sulfate, total (as SO4)
Temperature, water deg. centigrade

Nitrogen, ammonia total (as N) | Phosphorus, total (as P)

Aluminum, dissolved (as Al) | Aluminum, total (as Al) | Iron, total (as Fe) | Manganese, total (as Mn)

E. coli, thermotol, MF, MTEC
Aluminum, total recoverable | Arsenic, total (as As) | Arsenic, total recoverable | Cadmium, potentially dissolvd | Cadmi

Enterococci: group D, MF trans, M-E, EIA | Nitrogen, total (as N) | Phosphorus, total (as P)

Nitrogen, ammonia total (as N)

Coliform, fecal general | Nitrogen, ammonia total (as N) | Nitrogen, total (as N) | Phosphorus, total (as P)

BOD, carbonaceous, 05 day, 20 C | E. coli | Nitrogen, ammonia total (as N) | Oxygen, dissolved (DO) | Phosphorus, total (

BOD, 5-day, 20 deg. C | Nitrogen, ammonia total (as N) | Phosphorus, total (as P)

E. coli

https://echo.epa.gov/detailed-facility-report?fid=TX0069256&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0119814&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0135283&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=TX0139459&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WA0022373&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WA0023141&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WI0032522&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WI0032531&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WI0062308&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=WV1017292&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=AR0021679&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CO0020184&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CO0040053&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CO0042447&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=CT0026972&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=DE0050725&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0034347&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0036901&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0058726&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0061492&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0061964&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0068527&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0070050&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0075400&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IA0081248&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IL0029475&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=IL0029564&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KS0021008&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=KY0020737&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=LA0127367&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MD0020575&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=ME0002020&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0039624&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0041114&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0106861&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0130931&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0131539&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0131831&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MO0133744&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MS0020877&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MS0027405&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=MS0046850&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NE0023973&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NY0025445&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NY0033022&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=NY0259829&sys=ICP
https://echo.epa.gov/detailed-facility-report?fid=OH0011886&sys=ICP

3063	0	DAYTON TRAVELCENTER
3064	0	PORTAGE VIEW CAMPGROUND
3065	0	FOXFIRE CAMPGROUND WWTP
3066	0	EMERGING STREAMS MINISTRIES
3067	0	NEWCASTLE PUBLIC WORKS AUTH.
3068	0	AVONMORE BORO STP
3069	0	DONALDSONS CROSSRDS STP
3070	0	PITT ECOLOGY LABORATORY
3071	0	WESTWOOD ENERGY PROPERTIES
3072	0	MEADVILLE KOA CAMPGROUND
3073	0	VALLEY VIEW ESTATES STP
3074	0	GSW&SA SCHWARTZ MYRTLE BEACH & BUCKSPORT REG WWTPS
3075	0	BCW&SA LOWER BERKELEY WWTF
3076	10	D BAR B WWTP
3077	1	CITY OF AUSTWELL WWTP
3078	0	MOSTYN MANOR WWTF
3079	0	SABINAL WASTEWATER TREATMENT FACILITY
3080	2	MOHAWK INDUSTRIES INC
3081	2	TOPPENISH, CITY OF - TOPPENISH WWTP
3082	0	LEASE #WYW66387 WILDFIRE A
3083	0	HOT SPRINGS, CITY OF SW WWTP
3084	0	GARLAND, CITY OF
3085	3	POINT LOMA WWTP
3086	0	MAYNARD CITY OF STP
3087	0	NEW VIENNA CITY OF STP
3088	0	LELAND CITY OF STP
3089	0	REG RALSTON LLC
3090	0	GARRISON CITY OF STP
3091	0	CONESVILLE CITY OF STP
3092	0	LANESBORO CITY OF STP
3093	0	NORTHEND MOBILE HOME PARK
3094	0	HILLSBORO CITY OF STP
3095	0	DES MOINES WEST KOA (NOW RECREATIONAL ADVENTURES CO.)
3096	2	GLENNS FERRY, CITY OF - GLENNS FERRY WWTP
3097	0	ARCOLA STP, CITY OF
3098	0	ST FRANCIS WASTEWATER PLANT
3099	0	LONG BRANCH MOBILE HOME PARK
3100	0	OCEAN GATE MOTOR INN
3101	0	MONSON UTILITIES DISTRICT SUBSURFACE WWTS
3102	0	PINELAND FARMS POTATO COMPANY
3103	0	GREENFIELD SHARPE WWTF
3104	0	BUNCETON WWTF
3105	0	MILLER COUNTY R-III TUSCUMBIA WWTF
3106	0	HILLVIEW ELEMENTARY SCHOOL WWTF
3107	0	FCPWSD NO 1 EMERALD CITY WWTP
3108	0	MILLERSBURG BUSINESS PARK WWTF
3109	0	BONNEL PRYOR, BLUFF CREEK MOBILE HOME PARK

OH0118192	6762 STATE RTE 127
OH0132420	265 S MEACHEM RD
OH0135712	3699 CRAWFORD-WYANDOT RD
OH0143774	22754 CO RD B-50
OK0028614	717 N WALKER
PA0024082	FIRST ST EXT
PA0028703	402 WEST MCMURRAY ROAD
PA0033821	11758 PITT DR
PA0061344	490 W. MAIN STREET
PA0240044	25164 STATE HIGHWAY 27
PA0276057	101 DELBROOK WAY
SC0037753	6298 SCHWARTZ PLANT ROAD
SC0046060	2111 RED BANK RD
TX0032212	2870 DOWDY FERRY RD
TX0048038	80' SW INTX MAIN ST AND STEVEN ST
TX0128368	40905 COMMUNITY RD
TX0128597	5300' W INTX SH 127 AND DUNLAP AVE
VA0004677	404 ANDERSON ST
WA0026123	501 ANNAHAT ROAD
WY0095648	UNKNOWN
AR0050148	365 WINKLER ROAD
AR0050857	COUNTY ROAD 381
CA0107409	1902 GATCHELL ROAD
IA0025976	UNKNOWN
IA0027391	UNKNOWN
IA0036528	UNKNOWN
IA0052331	33321 215TH ST
IA0056804	1828 61ST STREET
IA0058769	UNKNOWN
IA0062162	205 E. WILLOW
IA0066290	17448 S JOHN DEERE RD
IA0072435	UNKNOWN
IA0082104	34308 L AVENUE
ID0022004	901 SOUTH STEEN DRIVE
IL0027499	INTERSECTION OF E CR300N AND EGYPTIAN TRAIL
KS0031089	UNKNOWN
KS0093823	9600 EAST 47TH ST. SOUTH
ME0036862	70 OCEAN GATE RD
MEU507155	10 TENNEY HILL RD
MEU507949	115 PRESQUE ISLE RD
MO0055590	NORTHWEST OF HIGHWAY BB AND HUNTER ST.
MO0055981	WEST COLLEGE STREET
MO0083879	526 SCHOOL ROAD
MO0085588	11001 HIGHWAY 160
MO0112828	TERMINUS OF SCARECROW LANE
MO0121100	SE HWY J AND JADE RD INTERSECTION
MS0032115	8716 PINE GROVE ROAD

EATON	OH	45320	N	110008579984
PORT CLINTON	OH	43452	Y	110046566024
NEVADA	OH	44849	N	110006342145
STRYKER	OH	43557	N	110055173155
NEWCASTLE	OK	73065	N	110011008747
AVONMORE	PA	15618	N	110010218567
CANONSBURG	PA	15317	N	110064209529
ESPYVILLE	PA	16424	Y	110006694666
TREMONT	PA	17981	N	110010970235
MEADVILLE	PA	16335-5914	N	110002328222
LARKSVILLE	PA	18704	N	110070232478
MYRTLE BEACH	SC	29577	Y	110039825543
GOOSE CREEK	SC	29445	N	110000572899
DALLAS	TX	75217	N	110025310722
AUSTWELL	TX	77950	N	110009779720
MONTGOMERY COUNTY	TX	77354	N	110027859360
SABINAL	TX	78881	N	110024465005
GLASGOW	VA	245552801	N	110002083922
TOPPENISH	WA	98948	N	110008217508
UNKNOWN	WY	00000	N	110064421709
HOT SPRINGS	AR	71913	N	110015821789
GARLAND	AR	71839	N	110032942065
SAN DIEGO	CA	92106	N	110000517913
MAYNARD	IA	50655	N	110036351667
NEW VIENNA	IA	52065	N	110010035657
LELAND	IA	50453	N	110039690974
RALSTON	IA	51459	N	110043621710
GARRISON	IA	52229	N	110039696861
CONESVILLE	IA	52739	N	110010032570
LANESBORO	IA	51451	N	110010032017
DUBUQUE	IA	52001	N	110006777005
HILLSBORO	IA	52630	N	110010029290
ADEL	IA	50003	N	110037691290
GLENNS FERRY	ID	83623	N	110011630510
ARCOLA	IL	61910	N	110009988228
ST FRANCIS	KS	67756	N	110010837210
DERBY	KS	67037	N	110011221276
SOUTHPORT	ME	04576	N	110009914361
MONSON	ME	04464	N	110011127556
MARS HILL	ME	04758	N	110009913932
GREENFIELD	MO	65661	N	110018008519
BUNCETON	MO	65237	N	110009876759
TUSCUMBIA	MO	65082	N	110006666777
HARVIELL	MO	63945	N	110013676664
WASHINGTON	MO	63090	Y	110009870924
COLUMBIA	MO	65201	N	110009868116
GAUTIER	MS	39553	N	110002307673

Preble	05		1I		5541
Ottawa	05		2P		7033
Wyandot	05		2P		7033
Williams	05		2P		4952
McClain	06		MS9		4952
Westmoreland	03		05		4952
Washington	03		05		4952
Crawford	03		06		8733
Schuylkill	03		02		4911
Crawford	03		06		4952
	03		02		4952
Horry	04				4952
Berkeley	04				4952
Dallas	06		04		6515
Refugio	06			14	4952
Montgomery	06			12	4952
Uvalde	06			13	4952
Rockbridge	03		VR		2273
Yakima		10	07		4952
	08				
Garland	06				4952
Miller	06				4952
San Diego	09		09		4952
Fayette	07				4952
Dubuque	07				4952
Winnebago	07				4952
Carroll	07				2869
Benton	07				4952
Muscatine	07				4952
Carroll	07				4952
Dubuque	07				6515
Henry	07				4952
Dallas	07				7032
Elmore		10	02		4952
Douglas	05		04		4952
Cheyenne	07				4952
Sedgwick	07				6515
Lincoln	01		MEAU		7011
Piscataquis	01		MEBA		4952
Aroostook	01		MEPI	2099 0134	
Dade	07				4952
Cooper	07				4952
Miller	07				8211
Butler	07				4952
Franklin	07				4952
Callaway	07		MO007		4952
Jackson	04		SRO		6515

		39.841120	-84.620000	N
		41.511940	-83.039540	N
		40.839110	-83.112280	N
		41.447303	-84.384550	N
	221320	35.254611	-97.593222	N
		40.526200	-79.472100	N
	221320	40.276450	-80.137965	M
		41.622510	-80.452762	N
		40.619100	-76.450200	N
221320 713990		41.620000	-80.040000	N
		41.272722	-75.952417	N
		33.642951	-79.043803	M
		32.961900	-79.949200	M
		32.655460	-96.677060	N
		28.394250	-96.841694	N
		30.235830	-95.665303	N
		29.322823	-99.486024	N
		37.636098	-79.446543	M
	221320	46.368668	-120.284227	N
		44.564040	-105.040270	N
	221320	34.418682	-93.201095	N
	221320	33.338000	-93.709300	N
		32.675278	-117.246111	M
	221320	42.783800	-91.878800	N
	221320	42.545000	-91.116389	N
	221320	43.333056	-93.629167	N
	325193	42.040680	-94.634400	N
	221320	42.136800	-92.136600	N
	221320	41.385000	-91.360833	N
	221320	42.180800	-94.691300	N
	531190	42.549880	-90.691991	N
	221320	40.826389	-91.712222	N
	721214	41.541720	-94.080000	N
		42.941478	-115.308858	N
		39.682830	-88.283560	N
		39.774170	-101.802070	N
		37.606380	-97.223820	N
		43.845660	-69.663870	N
		45.285620	-69.499440	N
		46.525287	-67.878599	N
		37.420532	-93.859969	N
		38.789357	-92.803726	N
		38.237972	-92.464417	N
		36.665693	-90.537832	N
		38.523139	-91.029944	N
		38.950972	-92.126389	N
	531190	30.469500	-88.674139	N

N		0.02
N		0.0125
N		0.009
N		0.004
N	0.54	0.41
N	0.19	
N	1.2	
N	0.009	
N	0.482	
N	0.01	
N	0.002	
N		
N		
N		0.024
N	0.06	0.06
N	0.5	
N	0.34	0.34
N		0.5
Y	1.67	
N		
N	0.85	
N	0.075	
N	240	
N	0.419	0.081
N	0.175	0.084
N	0.05	0.0335
N		
N		0.068
N	0.162	0.097
N	0.0368	0.0245
N	0.015	0.015
N		0.0151
N		0.0056
N	0.5	
N	1.25	0.5
N	0.22	
N	0.0215	
N		0.005
N		13700
N		231400
N		
N		
N		
N		
N		
N	0.018	0.002
N	0.034	

NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Admin Continued
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Expired
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	EPA	Admin Continued
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Admin Continued
POTW	N	State	Effective
NON-POTW	N	State	Admin Continued
POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Admin Continued
NON-POTW	N	State	Admin Continued
POTW	N	State	Admin Continued
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Effective
POTW	N	State	Effective
NON-POTW	N	State	Effective
NON-POTW	N	State	Effective
POTW	N	State	Admin Continued
NON-POTW	N	State	Expired
NON-POTW	N	State	Effective

NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	Biosolids
NPDES Individual Permit	
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	Biosolids, POTW, Pretreatment
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW, Pretreatment
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	Biosolids, POTW, Pretreatment
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	
NPDES Individual Permit	POTW
NPDES Individual Permit	
NPDES Individual Permit	

Failure to Report DMR - Not Received	2	7
Failure to Report DMR - Not Received	2	10
Failure to Report DMR - Not Received	1	3
Failure to Report DMR - Not Received	7	9
Compliance/Permit Schedule - Violations	9	11
Compliance/Permit Schedule - Violations	1	3
Compliance/Permit Schedule - Violations	12	12
Failure to Report DMR - Not Received	2	7
Failure to Report DMR - Not Received	7	7
Failure to Report DMR - Not Received	5	8
Failure to Report DMR - Not Received	7	9
Failure to Report DMR - Not Received	3	8
Compliance/Permit Schedule - Violations	4	10
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	6	10
Effluent - Monthly Average Limit	7	11
Failure to Report DMR - Not Received	12	12
Effluent - Monthly Average Limit	1	9
Effluent - Monthly Average Limit	1	12
Failure to Report DMR - Not Received	7	12
Compliance/Permit Schedule - Violations	12	12
Failure to Report DMR - Not Received	10	11
Failure to Report DMR - Not Received	1	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	5	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	1	3
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	9	10
Failure to Report DMR - Not Received	3	3
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	12	12
Failure to Report DMR - Not Received	2	11
Failure to Report DMR - Not Received	1	5
Failure to Report DMR - Not Received	10	12
Failure to Report DMR - Not Received	1	4
Failure to Report DMR - Not Received	3	4
Failure to Report DMR - Not Received	2	5
Failure to Report DMR - Not Received	4	5
Failure to Report DMR - Not Received	3	6
Failure to Report DMR - Not Received	4	12
Failure to Report DMR - Not Received	10	12
Failure to Report DMR - Not Received	11	12
Failure to Report DMR - Not Received	7	10
Failure to Report DMR - Not Received	1	5
Failure to Report DMR - Not Received	10	12
Failure to Report DMR - Not Received	1	12

VV__V__V_VSS_	21	93.33333333	0
_V_VVVVVVVSS_	76	75	0
V___V_____S_	74	18.18181818	0
SS__V_VSSSSS_	98	100	0
VSS__SSSSSSSV	28	18.18181818	0
V_____SV	3	8	0
SSSSSSSSSSSSV	4	14.28571429	0
_V____VVVVSS_	3	85.71428571	0
UUU__SSSSSSS_	4	100	0
V___VV_SSSSS_	3	87.5	0
UUUUVSSSSSSSV	3	100	0
____V_VVVSSSV	185	77.77777778	0
_V__VVVVSSSSV	4	72.4137931	0
SSSSSSSSSSSSV	122	100	0
V_VV_VSSSSSS_	34	84.84848485	0
SSSSSSVVVV_S_	94	64.70588235	2
SSSSSSSSSSSSV	64	100	0
VVVVVVVV___S_	61	8.333333333	0
VVVVVVVVVVVVSV	61	3.636363636	0
VVVVVSSSSSSS_	4	100	0
SSSSSSSSSSSSV	39	15.78947368	0
V_SSSSSSSSSS_	68	100	0
VVVVVVVVVVVVSV	397	89.20454545	0
SSSSSSSSSSSSV	3	100	0
VVVVVVVSSSSSV	32	100	0
SSSSSSSSSSSS_	63	100	0
VV_____S_	3	100	0
SSSSSSSSSSSSV	62	100	0
__VSSSSSSSSS_	67	100	0
_____SSS_	63	100	0
SSSSSSSSSSSS_	67	100	0
SSSSSSSSSSSS_	33	100	0
SVVVVVVVVVVS	69	100	0
VVV_V_____S_	90	17.64705882	0
_SVSSSSSSSSSV	68	100	0
____V_V_V__S_	274	100	0
_V_____SSS_	276	100	0
V____V___VSS_	33	93.33333333	0
____V___SSSS_	91	100	0
__V_V_S___SSV	3	71.42857143	0
VVVVSSSVVVVSV	93	62.74509804	0
SSSSSSSVVSSV	121	75	0
SSSSSSVSSSSSV	463	100	0
V___VSSSSSSSV	185	87.5	0
__V__V____VSV	181	93.33333333	0
VVSSSSSSSSSS_	93	100	0
VVVVVVVVVVVS_	367	100	0

N		N		Reporting
N		Y	Y	Reporting
N		Y	Y	
N		Y	Y	Reporting,Schedule
Y	Y	Y	N	Schedule
N		Y	N	
N		Y	Y	Schedule
N		N		Reporting
N		N		Reporting
N		N		Reporting
N		N		Reporting
Y	N	Y	Y	Reporting
Y	N	Y	Y	Schedule
Y	Y	N		Reporting
Y	Y	N		Reporting
N		N		Reporting
Y	Y	N		Reporting
N		N		
N		Y	N	
N		N		Reporting
Y	N	N		Schedule
Y	Y	N		Reporting
N		N		
N		Y	Y	Reporting
N		Y	Y	Reporting
N		Y	Y	Reporting
N		N		
N		N		Reporting
N		N		Reporting
N		N		Reporting
N		Y	Y	Reporting
N		N		Reporting
N		N		
N		Y	Y	
N		Y	N	Reporting
N		N		
N		N		Reporting
N		N		Reporting
N		N		Reporting
N		Y	Y	Reporting
N		Y	N	Reporting
N		Y	N	Reporting
N		Y	N	Reporting
N		Y	N	Reporting
N		Y	Y	
N		Y	Y	Reporting
N		N		

4	14	2.1	2	0
4	22	2.1	2	0
4	2		2	0
4	156	2.1,2.2	2	0
4		2.2		0
4			3	0
4		2.2	3	0
4	68	2.1	2	0
4	21	2.1	6	0
4		2.1	2	0
4	17	2.1	1	0
4	62	2.1	3	0
4	46	2.2	4	0
4	88	2.1	3	0
4		2.1	4	0
4		1,2.1		0
4	172	2.1	1	0
4			2	0
4				0
4	73	2.1	4	0
3		2.2	2	0
3	193	2.1	3	0
3	93		4	0
3	41	2.1	1	0
3	25	2.1	1	0
3	6	2.1	2	0
3			1	0
3	75	2.1	1	0
3	10	2.1	2	0
3	80	2.1	1	0
3	42	2.1	1	0
3	58	2.1	2	0
3	24		1	0
3			1	1
3	135	2.1	1	0
3	10		2	0
3	15	2.1	1	0
3	16	2.1	5	0
3	4	2.1	3	0
3	14	2.1	10	0
3	16	2.1		0
3	14	2.1	2	0
3	18	2.1	1	0
3	11	2.1	1	0
3				0
3	13	2.1	3	0
3	16			0

2	830		03/12/2019
2	775		05/06/2019
2	611		10/17/2019
2	647		09/11/2019
0	9181	01/24/1984	04/30/1996
3	801		04/10/2019
3	604		10/24/2019
2	381		06/03/2020
6	712		07/08/2019
2	410		05/05/2020
1	949		11/13/2018
3	82	10/22/2009	03/29/2021
4	290	05/03/1994	09/02/2020
3	114		02/25/2021
4	23		05/27/2021
0	2830		09/19/2013
1	1601		01/30/2017
2	886	04/22/1992	01/15/2019
0	2095	09/24/2015	
4	753		05/28/2019
2	1157		04/19/2018
3	298		08/25/2020
4	24	06/22/2001	05/26/2021
1	243		10/19/2020
1	904		12/28/2018
2	185		12/16/2020
1	263		09/29/2020
1	998		09/25/2018
2	540	02/11/1988	12/27/2019
1	617		10/11/2019
1	696		07/24/2019
2	514		01/22/2020
1	1486		05/25/2017
0	1102	06/13/2018	11/08/2012
1	114		02/25/2021
2	46		05/04/2021
1	243		10/19/2020
5	324		07/30/2020
3	445		03/31/2020
10	106		03/05/2021
0	4680		08/26/2008
2	563		12/04/2019
1	409		05/06/2020
1	1143		05/03/2018
0	5875		05/19/2005
3	164		01/06/2021
0	2504		08/11/2014

	1		
	3		
	1		
1			03/16/2019
	1		
			02/22/2006
	1		
	2		11/12/2010
	1		
2	3		03/11/2019
2	3		01/11/2019
1	7		10/10/2017
	5		06/18/2010
	1		
	6		06/13/2013
	1		
	1	03/22/2011	
	3		
			08/10/2011
1			02/25/2018
	3	10/11/2007	04/25/2012
			06/26/1990
			10/20/1998
	1		
	1		
			05/09/1990
1		09/05/2019	
	1		
	1		
	1		
	3		