TABLE 1: IN's Waterbody AUs and Impairments Listed in Category 5 (303d list) of Partial Approval.[A]

	A	B	C	D	E	F	G
1	**ASSESSMENTUNIT ID**	**ASSESSMENT UNIT NAME**	**WATER SIZE**	**UNITS**	**PARAMETER NAME**	**USE NAME**	**PRIORITY RANKING**
2	INA0341_01	FISH CREEK, WEST BRANCH	3.32	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3	INA0344_01	HIRAM SWEET DITCH	1.32	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4	INA0345_T1001	FISH CREEK - UNNAMED TRIBUTARY	3.09	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5	INA0345_T1001	FISH CREEK - UNNAMED TRIBUTARY	3.09	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6	INA0346_02	FISH CREEK	7.3	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
7	INA0346_02	FISH CREEK	7.3	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
8	INA0352_03	BIG RUN	10.33	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
9	INA0352_04	BIG RUN	2.46	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
10	INA0352_05	BIG RUN	5.91	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
11	INA0355_01	ST. JOSEPH RIVER	2.5	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
12	INA0356_03	ST. JOSEPH RIVER	3.53	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
13	INA0362_05	CEDAR CREEK	0.83	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
14	INA0363_T1001	MATSON DITCH - UNNAMED TRIBUTARY	2.15	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
15	INA0364_01	CEDAR CREEK	4.24	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
16	INA0364_02	CEDAR CREEK	0.88	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
17	INA0364_03	CEDAR CREEK	0.47	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
18	INA0364_04	CEDAR CREEK	0.46	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
19	INA0364_05	CEDAR CREEK	0.73	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
20	INA0364_06	CEDAR CREEK	0.28	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
21	INA0364_T1001	SMITH DITCH	7.23	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
22	INA0372_T1001	PECKHART DITCH	5.67	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
23	INA0376_T1001	YANT DITCH	1.46	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
24	INA0376_T1001	YANT DITCH	1.46	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
25	INA0376_T1001	YANT DITCH	1.46	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
26	INA0376_T1001	YANT DITCH	1.46	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
27	INA0377_01	CEDAR CREEK	7.36	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
28	INA0377_02	CEDAR CREEK	1.31	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
29	INA0377_05	CEDAR CREEK (OSRW)	3.08	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
30	INA0377_06	CEDAR CREEK (OSRW)	0.4555	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
31	INA0377_07	CEDAR CREEK (OSRW)	11.1341	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
32	INA0377_T1009	CEDAR CREEK - UNNAMED TRIBUTARY	0.6889	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
33	INA0377_T1010	CEDAR CREEK - UNNAMED TRIBUTARY	0.6001	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
34	INA0377_T1011	CEDAR CREEK - UNNAMED TRIBUTARY	0.1988	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
35	INA0381_T1007	NORTH BRANCH HURSEY DITCH	10.54	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
36	INA0382_01	ST. JOSEPH RIVER	10.59	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
37	INA0382_T1001	DAVIS DITCH	4.61	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
38	INA0386_03	ST. JOSEPH RIVER	1.57	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
39	INA0386_04	ST. JOSEPH RIVER	1.1005	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
40	INA0386_05	ST. JOSEPH RIVER (PWS)	0.1761	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
41	INA0386_06	ST. JOSEPH RIVER	1.4331	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
42	INA03P1002_00	CLEAR LAKE	800	Acres	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
43	INA03P1002_00	CLEAR LAKE	800	Acres	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
44	INA03P1011_00	HAMILTON LAKE	802	Acres	PHOSPHORUS, TOTAL	Full Body Contact	Medium
45	INA03P1011_00	HAMILTON LAKE	802	Acres	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
46	INA03P1024_00	CEDARVILLE RESERVOIR	408	Acres	TASTE	Public Water Supply	Medium
47	INA03P1024_00	CEDARVILLE RESERVOIR	408	Acres	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
48	INA03P1024_00	CEDARVILLE RESERVOIR	408	Acres	ALGAE	Warm Water Aquatic Life	Medium
49	INA03P1024_00	CEDARVILLE RESERVOIR	408	Acres	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
50	INA03P1044_00	ST. JOSEPH RESERVOIR	30	Acres	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
51	INA03P1044_00	ST. JOSEPH RESERVOIR	30	Acres	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
52	INA0435_01	ST. MARYS RIVER	0.54	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
53	INA0435_T1001	ST. MARYS RIVER - UNNAMED TRIBUTARY	0.32	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
54	INA0442_01	GATES DITCH	1.2	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
55	INA0443_T1002	FUCH DITCH	5.64	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
56	INA0443_T1002	FUCH DITCH	5.64	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
57	INA0446_T1004	MARTZ CREEK	8.07	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
58	INA0446_T1005	RUPPERT DITCH	2.37	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium

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1	**ASSESSMENTUNIT ID**	**ASSESSMENT UNIT NAME**	**WATER SIZE**	**UNITS**	**PARAMETER NAME**	**USE NAME**	**PRIORITY RANKING**
59	INA0447_01	BORUM RUN	6.12	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
60	INA0447_T1004	BLUHM DITCH	7.67	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
61	INA0447_T1005	HAHNERT DITCH	2.81	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
62	INA0447_T1006	HESSLER DITCH	1.17	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
63	INA0447_T1007	MILLER DITCH	0.88	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
64	INA0448_01	ST. MARYS RIVER	0.88	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
65	INA0448_02	ST. MARYS RIVER	4.48	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
66	INA0448_02	ST. MARYS RIVER	4.48	Miles	PH	Warm Water Aquatic Life	Medium
67	INA0448_T1006	AYERS DITCH	3.02	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
68	INA0448_T1007	BROWN DITCH	4.65	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
69	INA0448_T1008	KOOS DITCH	8.86	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
70	INA0454_02	ST. MARYS RIVER	4.9038	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
71	INA0454_02	ST. MARYS RIVER	4.9038	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
72	INA0462_01	ST. MARYS RIVER	10.06	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
73	INA0464_02	ST. MARYS RIVER	3.28	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
74	INA0464_03	ST. MARYS RIVER	3.07	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
75	INA0465_01	SPY RUN CREEK	8.26	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
76	INA0465_03	SPY RUN CREEK	1.85	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
77	INA0465_T1003	SPY RUN CREEK - UNNAMED TRIBUTARY	7.47	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
78	INA0466_01	ST. MARYS RIVER (FOSTER PARK)	0.37	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
79	INA0466_02	ST. MARYS RIVER	1.09	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
80	INA0466_02	ST. MARYS RIVER	1.09	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
81	INA0466_03	ST. MARYS RIVER	0.64	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
82	INA0466_03	ST. MARYS RIVER	0.64	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
83	INA0466_04	ST. MARYS RIVER	0.34	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
84	INA0466_04	ST. MARYS RIVER	0.34	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
85	INA0466_05	ST. MARYS RIVER	1.12	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
86	INA0466_05	ST. MARYS RIVER	1.12	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
87	INA0466_06	ST. MARYS RIVER	0.72	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
88	INA0466_06	ST. MARYS RIVER	0.72	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
89	INA0466_07	ST. MARYS RIVER	0.43	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
90	INA0466_07	ST. MARYS RIVER	0.43	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
91	INA0466_08	ST. MARYS RIVER	0.89	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
92	INA0466_08	ST. MARYS RIVER	0.89	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
93	INA0511_T1002	BENDER DITCH	14.77	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
94	INA0511_T1002	BENDER DITCH	14.77	Miles	PH	Warm Water Aquatic Life	Medium
95	INA0511_T1002	BENDER DITCH	14.77	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
96	INA0512_01	MAUMEE RIVER	2.11	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
97	INA0512_01	MAUMEE RIVER	2.11	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
98	INA0512_01	MAUMEE RIVER	2.11	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
99	INA0512_02	MAUMEE RIVER	1.21	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
100	INA0512_02	MAUMEE RIVER	1.21	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
101	INA0512_02	MAUMEE RIVER	1.21	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
102	INA0512_03	MAUMEE RIVER	6.31	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
103	INA0512_03	MAUMEE RIVER	6.31	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
104	INA0512_04	MAUMEE RIVER	0.73	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
105	INA0512_04	MAUMEE RIVER	0.73	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
106	INA0512_05	MAUMEE RIVER	0.26	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
107	INA0512_05	MAUMEE RIVER	0.26	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
108	INA0513_01	MAUMEE RIVER	6.42	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
109	INA0513_01	MAUMEE RIVER	6.42	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
110	INA0514_02	BLACK CREEK	8.3	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
111	INA0514_02	BLACK CREEK	8.3	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
112	INA0514_02	BLACK CREEK	8.3	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
113	INA0514_02	BLACK CREEK	8.3	Miles	PH	Warm Water Aquatic Life	Medium
114	INA0514_02	BLACK CREEK	8.3	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
115	INA0514_03	BLACK CREEK	3.7	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
116	INA0514_03	BLACK CREEK	3.7	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
117	INA0514_03	BLACK CREEK	3.7	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
118	INA0514_T1001	BLACK CREEK	4.3	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
119	INA0514_T1002	BLACK CREEK - UNNAMED TRIBUTARY	1.48	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
120	INA0515_01	MAUMEE RIVER	4.19	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
121	INA0515_02	MAUMEE RIVER	6.97	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
122	INA0515_02	MAUMEE RIVER	6.97	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
123	INA0516_01	MAUMEE RIVER	5.85	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
124	INA0516_01	MAUMEE RIVER	5.85	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
125	INA0522_03	MAUMEE RIVER	0.91	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
126	INA0522_03	MAUMEE RIVER	0.91	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
127	INA0522_04	MAUMEE RIVER	1.7	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
128	INA0522_04	MAUMEE RIVER	1.7	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
129	INA0522_T1002	HAMM INTERCEPTOR DITCH	4.9	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
130	INA0522_T1002	HAMM INTERCEPTOR DITCH	4.9	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
131	INA0523_01	HAMM INTERCEPTOR DITCH	6.38	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
132	INA0523_01	HAMM INTERCEPTOR DITCH	6.38	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
133	INA0523_T1001	SOWERS DITCH	2.17	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
134	INA0523_T1001	SOWERS DITCH	2.17	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
135	INA0523_T1002	JACKSON NUMBER TWO DITCH	6.77	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
136	INA0523_T1002	JACKSON NUMBER TWO DITCH	6.77	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
137	INA0523_T1003	JACKSON DITCH	2.49	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
138	INA0523_T1003	JACKSON DITCH	2.49	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
139	INA0523_T1005	KNAPP DITCH	2.6	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
140	INA0523_T1005	KNAPP DITCH	2.6	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
141	INA0523_T1007	HAMM DITCH	9.6	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
142	INA0523_T1007A	HAMM DITCH	0.28	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
143	INA0523_T1008	WANN DITCH	10.85	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
144	INA07C3_T1006	GROMEAUX DITCH	4.48	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
145	INA07C4_01	FLATROCK CREEK	5.08	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
146	INA07C4_03	FLATROCK CREEK	7.19	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
147	INA07C4_03	FLATROCK CREEK	7.19	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
148	INA07C4_T1003	BROWN DITCH	1.44	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium

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149	INA07C4_T1004	BROWN DITCH	6.56	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
150	INB0143_01	BEAR CREEK	9.03	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
151	INB0151_02	WABASH RIVER	2.7	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
152	INB0151_02	WABASH RIVER	2.7	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
153	INB0152_04	WABASH RIVER	5.2	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
154	INB0152_04	WABASH RIVER	5.2	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
155	INB0152_04	WABASH RIVER	5.2	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
156	INB0152_05	WABASH RIVER	13.61	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
157	INB0152_05	WABASH RIVER	13.61	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
158	INB0152_05	WABASH RIVER	13.61	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
159	INB0152_T1004	WABASH RIVER - UNNAMED TRIBUTARY	8.94	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
160	INB0152_T1004	WABASH RIVER - UNNAMED TRIBUTARY	8.94	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
161	INB0152_T1005	SWITZER DITCH	7.71	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
162	INB0152_T1005	SWITZER DITCH	7.71	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
163	INB0152_T1006	BREWSTER DITCH	11.41	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
164	INB0152_T1006	BREWSTER DITCH	11.41	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
165	INB0161_02	WABASH RIVER	9.73	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
166	INB0162_01	WABASH RIVER	1.12	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
167	INB0163_02	SIXMILE CREEK	9.87	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
168	INB0163_03	SIXMILE CREEK	14.59	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
169	INB0164_02	WABASH RIVER	5.1	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
170	INB0164_03	WABASH RIVER	6.46	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
171	INB0171_01	ROCK CREEK	12.96	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
172	INB0171_01	ROCK CREEK	12.96	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
173	INB0172_01	MOSSBURG DITCH	4.3	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
174	INB0172_01	MOSSBURG DITCH	4.3	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
175	INB0172_T1005	PALMER DITCH	3.98	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
176	INB0172_T1006	CLARK DITCH	2.81	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
177	INB0172_T1007	STEVENS DITCH	3.81	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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178	INB0174_01	ROCK CREEK	11.92	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
179	INB0174_01	ROCK CREEK	11.92	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
180	INB0174_02	ROCK CREEK	1.95	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
181	INB0174_T1006	WHITELOCK DITCH	3.43	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
182	INB0174_T1007	REDDING DITCH	2.59	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
183	INB0174_T1008	ROCK CREEK - UNNAMED TRIBUTARY	5.5	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
184	INB0174_T1009	ELKENBERRY DITCH	10.88	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
185	INB0181_01	WABASH RIVER	3.01	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
186	INB0184_03	WABASH RIVER	1.22	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
187	INB0192_01	EIGHTMILE CREEK	8.92	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
188	INB0192_01	EIGHTMILE CREEK	8.92	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
189	INB0194_01	EIGHTMILE CREEK	7.45	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
190	INB01A1_01	SEEGAR DITCH	14.06	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
191	INB01A1_01	SEEGAR DITCH	14.06	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
192	INB01A1_01	SEEGAR DITCH	14.06	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
193	INB01A1_T1001	SEEGAR DITCH - UNNAMED TRIBUTARY	1.45	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
194	INB01A1_T1002	SEEGAR DITCH - UNNAMED TRIBUTARY	1.4	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
195	INB01A5_04	ABOITE CREEK	6.25	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
196	INB01A5_05	ABOITE CREEK	2.98	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
197	INB01A5_T1007	BIG INDIAN CREEK	11.21	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
198	INB01A5_T1007	BIG INDIAN CREEK	11.21	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
199	INB01A6_02	LITTLE RIVER	5.1	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
200	INB01A6_02	LITTLE RIVER	5.1	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
201	INB01A6_03	LITTLE RIVER	0.34	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
202	INB01A6_03	LITTLE RIVER	0.34	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
203	INB01A6_T1002	CALF CREEK	15.84	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
204	INB01A6_T1002	CALF CREEK	15.84	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium

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TABLE 1: IN's Waterbody AUs and Impairments Listed in Category 5 (303d list) of Partial Approval.[A]

	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
205	INB01A6_T1005	ABOITE CREEK - UNNAMED TRIBUTARY	1	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
206	INB01B1_02	FLAT CREEK	7	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
207	INB01B3_01	LITTLE RIVER	4.41	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
208	INB01B3_T1001	MUD CREEK	7.71	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
209	INB01B3_T1001	MUD CREEK	7.71	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
210	INB01C1_01	WEST BRANCH CLEAR CREEK	5.42	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
211	INB01C1_01	WEST BRANCH CLEAR CREEK	5.42	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
212	INB01D2_T1008	NEIMAN CREEK	11.39	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
213	INB01D3_01	WABASH RIVER	13.35	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
214	INB01D3_01	WABASH RIVER	13.35	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
215	INB01D3_01	WABASH RIVER	13.35	Miles	ZINC, DISSOLVED	Warm Water Aquatic Life	Medium
216	INB01D3_02	WABASH RIVER	4.84	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
217	INB01D3_03	WABASH RIVER	1.43	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
218	INB01D5_01	WABASH RIVER	8.72	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
219	INB01E1_01	WABASH RIVER	3.17	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
220	INB01E2_02	TREATY CREEK	9.99	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
221	INB01E2_02	TREATY CREEK	9.99	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
222	INB01E2_03	TREATY CREEK	9.13	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
223	INB01E3_02	WABASH RIVER	1.16	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
224	INB01E3_03	WABASH RIVER (SSC)	1.9	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
225	INB01E3_04	WABASH RIVER	1.63	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
226	INB01E3_T1002	WABASH RIVER - UNNAMED TRIBUTARY	0.02	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
227	INB01E3_T1003	WABASH RIVER - UNNAMED TRIBUTARY	0.02	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
228	INB01E3_T1004	WABASH RIVER - UNNAMED TRIBUTARY	0.02	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
229	INB01E5_01	WABASH RIVER	7.53	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
230	INB01E6_01	WABASH RIVER	4.52	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
231	INB01E7_01	WABASH RIVER	5.62	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low

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	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
232	INB01F2_01	PIPE CREEK	14.95	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
233	INB01F4_01	HONEY CREEK	15.89	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
234	INB01F4_01	HONEY CREEK	15.89	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
235	INB01F4_01	HONEY CREEK	15.89	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
236	INB01F4_01	HONEY CREEK	15.89	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
237	INB01F5_02	PIPE CREEK	13.78	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
238	INB01F6_01	PIPE CREEK	12.12	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
239	INB01F6_T1001	GRAFF DITCH	8.2	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
240	INB01F6_T1002	LESHER DITCH	2.08	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
241	INB01F6_T1003	PIPE CREEK - UNNAMED TRIBUTARY	1.79	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
242	INB01F7_01	PIPE CREEK	18.8	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
243	INB01F7_01	PIPE CREEK	18.8	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
244	INB01F7_02	PIPE CREEK	3.07	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
245	INB01G1_01	LITTLE PIPE CREEK	19.59	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
246	INB01G2_02	WABASH RIVER	6.55	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
247	INB01G2_03	WABASH RIVER	2.33	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
248	INB01G3_01	WABASH RIVER	11.24	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
249	INB01G3_02	WABASH RIVER	10.81	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
250	INB01G3_03	WABASH RIVER	3.08	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
251	INB01P1008_00	HUNTINGTON LAKE (J. EDWARD ROUSH)	900	Acres	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
252	INB0212_03	LITTLE SALAMONIE RIVER	5.93	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
253	INB0212_04	LITTLE SALAMONIE RIVER	3.41	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
254	INB0212_05	LITTLE SALAMONIE RIVER	7.96	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
255	INB0212_06	LITTLE SALAMONIE RIVER	0.48	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
256	INB0212_T1017	SALE RUN	1.22	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
257	INB0212_T1018	REST RUN	2.35	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
258	INB0212_T1019	ASHLEY DITCH	1.88	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
259	INB0215_03	SALAMONIE RIVER	2.26	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
260	INB0215_03	SALAMONIE RIVER	2.26	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
261	INB0215_03	SALAMONIE RIVER	2.26	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
262	INB0215_03	SALAMONIE RIVER	2.26	Miles	CHLORIDE	Warm Water Aquatic Life	Medium
263	INB0215_04	SALAMONIE RIVER	7.51	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
264	INB0215_04	SALAMONIE RIVER	7.51	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
265	INB0215_04	SALAMONIE RIVER	7.51	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
266	INB0215_05	SALAMONIE RIVER	2.03	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
267	INB0215_05	SALAMONIE RIVER	2.03	Miles	CHLORIDE	Warm Water Aquatic Life	Medium
268	INB0215_05	SALAMONIE RIVER	2.03	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
269	INB0215_05	SALAMONIE RIVER	2.03	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
270	INB0215_T1014	CARTWRIGHT DITCH	10.76	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
271	INB0215_T1014	CARTWRIGHT DITCH	10.76	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
272	INB0215_T1014	CARTWRIGHT DITCH	10.76	Miles	CHLORIDE	Warm Water Aquatic Life	Medium
273	INB0215_T1014	CARTWRIGHT DITCH	10.76	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
274	INB0218_02	SALAMONIE RIVER	7.33	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
275	INB0221_04	SALAMONIE RIVER	2.71	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
276	INB0222_03	SALAMONIE RIVER	5.04	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
277	INB0222_03	SALAMONIE RIVER	5.04	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
278	INB0222_03	SALAMONIE RIVER	5.04	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
279	INB0223_01	SALAMONIE RIVER	10.15	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
280	INB0223_01	SALAMONIE RIVER	10.15	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
281	INB0231_01	SALAMONIE RIVER	8.62	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
282	INB0231_01	SALAMONIE RIVER	8.62	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
283	INB0233_02	SALAMONIE RIVER	5.69	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
284	INB0233_02	SALAMONIE RIVER	5.69	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
285	INB0233_03	SALAMONIE RIVER	7.14	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
286	INB0233_03	SALAMONIE RIVER	7.14	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
287	INB0236_01	SALAMONIE RIVER	3.68	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
288	INB0241_04	SALAMONIE RIVER	6.13	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
289	INB0241_05	SALAMONIE RIVER	3.46	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
290	INB0241_T1014	SALAMONIE RIVER - UNNAMED TRIBUTARY	2.28	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
291	INB0243_02	MAJENCIA CREEK	11.76	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium

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1	**ASSESSMENTUNIT ID**	**ASSESSMENT UNIT NAME**	**WATER SIZE**	**UNITS**	**PARAMETER NAME**	**USE NAME**	**PRIORITY RANKING**
292	INB0243_02	MAJENCIA CREEK	11.76	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
293	INB0245_05	SALAMONIE RIVER	17.83	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
294	INB0245_05	SALAMONIE RIVER	17.83	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
295	INB0246_01	SALAMONIE RIVER (BELOW DAM)	3.13	Miles	ZINC, DISSOLVED	Warm Water Aquatic Life	Medium
296	INB02P1009_00	HOMINY RIDGE LAKE	11	Acres	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
297	INB0311_02	LITTLE MISSISSINEWA RIVER	12.46	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
298	INB0311_02	LITTLE MISSISSINEWA RIVER	12.46	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
299	INB0311_T1002	SHELLEY DITCH	7.49	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
300	INB0312_01	MISSISSINEWA RIVER	1.65	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
301	INB0312_T1003	MISSISSINEWA RIVER - UNNAMED TRIBUTARY	1.51	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
302	INB0312_T1004	MITCHELL DITCH	3.7	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
303	INB0312_T1005	MISSISSINEWA RIVER - UNNAMED TRIBUTARY	1.93	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
304	INB0312_T1006	MISSISSINEWA RIVER - UNNAMED TRIBUTARY	1.79	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
305	INB0312_T1007	MISSISSINEWA RIVER - UNNAMED TRIBUTARY	1.53	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
306	INB0313_01	MISSISSINEWA RIVER	5.2	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
307	INB0313_T1005	HARSHMAN CREEK	14.57	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
308	INB0313_T1005	HARSHMAN CREEK	14.57	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
309	INB0313_T1006	LOWS BRANCH	5.97	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
310	INB0314_02	MISSISSINEWA RIVER	6.68	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
311	INB0314_02	MISSISSINEWA RIVER	6.68	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
312	INB0315_01	MISSISSINEWA RIVER	11.68	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
313	INB0323_01	MISSISSINEWA RIVER	11.69	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
314	INB0323_03	MISSISSINEWA RIVER	2.29	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
315	INB0323_04	MISSISSINEWA RIVER	8.28	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
316	INB0326_01	MISSISSINEWA RIVER	18.47	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
317	INB0331_04	BIG LICK CREEK	6.66	Miles	CHLORIDE	Warm Water Aquatic Life	Medium

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
318	INB0331_T1013	LITTLE LICK CREEK - UNNAMED TRIBUTARY	0.79	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
319	INB0331_T1013	LITTLE LICK CREEK - UNNAMED TRIBUTARY	0.79	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
320	INB0331_T1014	BIG LICK CREEK - UNNAMED TRIBUTARY	2.29	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
321	INB0331_T1014	BIG LICK CREEK - UNNAMED TRIBUTARY	2.29	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
322	INB0332_01	BIG LICK CREEK	8.37	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
323	INB0342_02	MISSISSINEWA RIVER	6.29	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
324	INB0342_03	MISSISSINEWA RIVER	15.32	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
325	INB0344_03	MISSISSINEWA RIVER	2.98	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
326	INB0344_04	MISSISSINEWA RIVER	15.43	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
327	INB0344_05	MISSISSINEWA RIVER	0.94	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
328	INB0351_01	MISSISSINEWA RIVER	4.2	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
329	INB0351_01	MISSISSINEWA RIVER	4.2	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
330	INB0351_01	MISSISSINEWA RIVER	4.2	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
331	INB0352_02	MISSISSINEWA RIVER	0.39	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
332	INB0352_02	MISSISSINEWA RIVER	0.39	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
333	INB0352_03	MISSISSINEWA RIVER	7.06	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
334	INB0352_03	MISSISSINEWA RIVER	7.06	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
335	INB0352_T1004	SMITH DITCH	7.53	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
336	INB0358_01	DEER CREEK	4.9	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
337	INB0358_02	DEER CREEK	4.54	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
338	INB0359_T1004	TIPPEY DITCH	10.44	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
339	INB0359_T1005	TIPPEY DITCH	1.94	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
340	INB035A_04	MISSISSINEWA RIVER	12	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
341	INB035A_04	MISSISSINEWA RIVER	12	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
342	INB035A_04A	MISSISSINEWA RIVER	0.2	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
343	INB035A_04A	MISSISSINEWA RIVER	0.2	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
344	INB035A_05	MISSISSINEWA RIVER	13.98	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
345	INB035A_05	MISSISSINEWA RIVER	13.98	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
346	INB035A_06	MISSISSINEWA RIVER	1.26	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
347	INB035A_06	MISSISSINEWA RIVER	1.26	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
348	INB035A_07	MISSISSINEWA RIVER	1.93	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
349	INB035A_07	MISSISSINEWA RIVER	1.93	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
350	INB035A_08	MISSISSINEWA RIVER	0.82	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
351	INB035A_08	MISSISSINEWA RIVER	0.82	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
352	INB035A_09	MISSISSINEWA RIVER	1.39	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
353	INB035A_09	MISSISSINEWA RIVER	1.39	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
354	INB035A_T1003	MISSISSINEWA RIVER - UNNAMED TRIBUTARY	0.83	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
355	INB035A_T1003	MISSISSINEWA RIVER - UNNAMED TRIBUTARY	0.83	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
356	INB035B_02	MISSISSINEWA RIVER	1.06	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
357	INB035B_02	MISSISSINEWA RIVER	1.06	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
358	INB035B_03	MISSISSINEWA RIVER	2.09	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
359	INB035B_03	MISSISSINEWA RIVER	2.09	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
360	INB035B_04	MISSISSINEWA RIVER	1.11	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
361	INB035B_04	MISSISSINEWA RIVER	1.11	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
362	INB035B_T1005	BOOTS CREEK	1.11	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
363	INB035B_T1006	BOOTS CREEK	3.02	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
364	INB035B_T1007	MASSEY CREEK	9.92	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
365	INB035B_T1008	MASSEY CREEK	0.99	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
366	INB0361_01	MISSISSINEWA RIVER	2.31	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
367	INB0361_01	MISSISSINEWA RIVER	2.31	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
368	INB0361_02	MISSISSINEWA RIVER	10.26	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
369	INB0361_02	MISSISSINEWA RIVER	10.26	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
370	INB0361_02	MISSISSINEWA RIVER	10.26	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
371	INB0362_01	METOCINAH CREEK	13.15	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
372	INB0366_01	MISSISSINEWA RIVER	10.29	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
373	INB0366_01	MISSISSINEWA RIVER	10.29	Miles	ZINC, DISSOLVED	Warm Water Aquatic Life	Medium

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TABLE 1: IN's Waterbody AUs and Impairments Listed in Category 5 (303d list) of Partial Approval.[A]

	A	B	C	D	E	F	G
1	**ASSESSMENTUNIT ID**	**ASSESSMENT UNIT NAME**	**WATER SIZE**	**UNITS**	**PARAMETER NAME**	**USE NAME**	**PRIORITY RANKING**
374	INB03P1022_00	MISSISSINEWA RESERVOIR	3180	Acres	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
375	INB03P1034_00	TAYLOR LAKE	11	Acres	MERCURY IN FISH TISSUE	Human Health and Wildlife	Low
376	INB03P1034_00	TAYLOR LAKE	11	Acres	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
377	INB0411_04	BLUE RIVER	9.14	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
378	INB0411_04A	BLUE RIVER	0.94	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
379	INB0411_T1003	HOSLER DITCH	4.06	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
380	INB0411_T1003	HOSLER DITCH	4.06	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
381	INB0411_T1005	BLUE RIVER - UNNAMED TRIBUTARY	2.51	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
382	INB0411_T1006	BLUE RIVER - UNNAMED TRIBUTARY	1.93	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
383	INB0411_T1007	GROWCOCK BRANCH	0.33	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
384	INB0411_T1007	GROWCOCK BRANCH	0.33	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
385	INB0411_T1008	GROWCOCK BRANCH	2.88	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
386	INB0411_T1008	GROWCOCK BRANCH	2.88	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
387	INB0412_05	BLUE RIVER	5.34	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
388	INB0412_06	BLUE RIVER	0.91	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
389	INB0412_T1006	MALONEY DITCH	2	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
390	INB0412_T1006	MALONEY DITCH	2	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
391	INB0412_T1006	MALONEY DITCH	2	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
392	INB0412_T1008	EMERICK DITCH	2.47	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
393	INB0413_T1013	COLE DITCH	2.46	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
394	INB0413_T1014	COLE DITCH	4.28	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
395	INB0413_T1015	COLE DITCH - UNNAMED TRIBUTARY	2.41	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
396	INB0413_T1016	COLE DITCH	2.44	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
397	INB0413_T1017	THORN CREEK	5.83	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
398	INB0413_T1017	THORN CREEK	5.83	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
399	INB0413_T1017A	THORN CREEK	0.12	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
400	INB0413_T1017A	THORN CREEK	0.12	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
401	INB0414_04	BLUE RIVER (UPSTREAM OF COLUMBIA CITY)	2.6	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
402	INB0414_04	BLUE RIVER (UPSTREAM OF COLUMBIA CITY)	2.6	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
403	INB0414_06	BLUE RIVER (THRU COLUMBIA CITY)	1.87	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
404	INB0414_07	BLUE RIVER (DOWNSTREAM OF COLUMBIA CITY)	2.02	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
405	INB0414_T1005	PHILLIPS DITCH	1.11	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
406	INB0414_T1006	PHILLIPS DITCH	1.26	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
407	INB0414_T1007	BLUE BABE BRANCH	13.66	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
408	INB0421_02	GELLER DITCH	4.39	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
409	INB0421_03	EEL RIVER	2.87	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
410	INB0421_T1001	BENWARD DITCH	14.87	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
411	INB0421_T1001	BENWARD DITCH	14.87	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
412	INB0421_T1001	BENWARD DITCH	14.87	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
413	INB0421_T1001	BENWARD DITCH	14.87	Miles	AMMONIA, UN-IONIZED	Warm Water Aquatic Life	Medium
414	INB0421_T1002	SHOAFF DAWSON DITCH	4.21	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
415	INB0422_02	EEL RIVER	3.33	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
416	INB0422_02	EEL RIVER	3.33	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
417	INB0422_02	EEL RIVER	3.33	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
418	INB0422_T1002	JOHNSON DITCH	6.34	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
419	INB0422_T1002	JOHNSON DITCH	6.34	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
420	INB0422_T1004	JOHNSON DITCH - UNNAMED TRIBUTARY	4.93	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
421	INB0422_T1005	JOHNSON DRAIN	12.29	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
422	INB0422_T1005	JOHNSON DRAIN	12.29	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
423	INB0422_T1005	JOHNSON DRAIN	12.29	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
424	INB0422_T1006	JOHNSON DITCH	5.82	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
425	INB0422_T1006	JOHNSON DITCH	5.82	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
426	INB0422_T1006	JOHNSON DITCH	5.82	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
427	INB0422_T1006A	JOHNSON DITCH	0.85	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
428	INB0422_T1006A	JOHNSON DITCH	0.85	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
429	INB0422_T1006A	JOHNSON DITCH	0.85	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
430	INB0423_01	EEL RIVER	8.12	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
431	INB0423_01	EEL RIVER	8.12	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
432	INB0423_T1010	SMITH DITCH	3.07	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
433	INB0423_T1012	KRIDER DITCH	3.39	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
434	INB0423_T1013	EEL RIVER-UNNAMED TRIBUTARY	1.83	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
435	INB0424_04	EEL RIVER	8.28	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
436	INB0424_04	EEL RIVER	8.28	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
437	INB0424_04	EEL RIVER	8.28	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
438	INB0424_T1005	SOLON DITCH	9.93	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
439	INB0424_T1006	MOWREY DITCH	2.49	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
440	INB0425_01	GANGWER DITCH	3.36	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
441	INB0425_01	GANGWER DITCH	3.36	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
442	INB0425_01	GANGWER DITCH	3.36	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
443	INB0425_02	GANGWER DITCH	8.96	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
444	INB0425_T1001	REHLING DITCH	3.61	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
445	INB0425_T1002	KERCH DITCH	2.53	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
446	INB0431_03	SPRING CREEK	5.05	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
447	INB0431_T1004	JONES BRANCH	1.85	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
448	INB0431_T1005	SPRING CREEK-UNNAMED TRIBUTARY	1.43	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
449	INB0431_T1007	SCHUMAN DITCH	4.75	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
450	INB0431_T1009	ELON MAYNARD DITCH	3.6	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
451	INB0432_06	SPRING CREEK	5.52	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
452	INB0432_06	SPRING CREEK	5.52	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
453	INB0432_08	SPRING CREEK	2.87	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
454	INB0432_08	SPRING CREEK	2.87	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
455	INB0432_09	SPRING CREEK	1.23	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
456	INB0432_09	SPRING CREEK	1.23	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
457	INB0432_T1010	KING BRANCH	1.65	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
458	INB0432_T1011	COMPTON DITCH	4.7	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
459	INB0432_T1012	SCHONAUER DITCH	4.3	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
460	INB0432_T1013	CLEAR CREEK	13.9	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
461	INB0432_T1013	CLEAR CREEK	13.9	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
462	INB0432_T1014	KALER BRANCH	9.54	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
463	INB0432_T1014	KALER BRANCH	9.54	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
464	INB0433_03	SUGAR CREEK	9.99	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
465	INB0433_04	SUGAR CREEK	6.4	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
466	INB0433_T1011	HUFFMAN DITCH	1.68	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
467	INB0433_T1011	HUFFMAN DITCH	1.68	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
468	INB0433_T1012	GABLE DITCH	4.42	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
469	INB0433_T1013	SUGAR CREEK-UNNAMED TRIBUTARY	2.43	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
470	INB0433_T1014	SUGAR CREEK - UNNAMED TRIBUTARY	2.41	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
471	INB0433_T1014	SUGAR CREEK - UNNAMED TRIBUTARY	2.41	Miles	ESCHERICHIA COLI (E. COLI)	Warm Water Aquatic Life	Medium
472	INB0433_T1014	SUGAR CREEK - UNNAMED TRIBUTARY	2.41	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
473	INB0434_04	EEL RIVER	3.46	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
474	INB0434_04	EEL RIVER	3.46	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
475	INB0434_05	EEL RIVER	4.5	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
476	INB0434_06	EEL RIVER	1.85	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
477	INB0434_T1009	EEL RIVER-UNNAMED TRIBUTARY	2.16	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
478	INB0434_T1011	STONY CREEK	14.13	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
479	INB0434_T1012	EEL RIVER - UNNAMED TRIBUTARY	2.65	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
480	INB0434_T1013	DOWELL DITCH	3.74	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
481	INB0434_T1014	COUNTY FARM DITCH	9.54	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
482	INB0441_02	EEL RIVER	1.01	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
483	INB0441_02	EEL RIVER	1.01	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
484	INB0441_03	EEL RIVER	3.93	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
485	INB0441_03	EEL RIVER	3.93	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
486	INB0441_T1010	EEL RIVER - UNNAMED TRIBUTARY	2.14	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low

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1	**ASSESSMENTUNIT ID**	**ASSESSMENT UNIT NAME**	**WATER SIZE**	**UNITS**	**PARAMETER NAME**	**USE NAME**	**PRIORITY RANKING**
487	INB0441_T1010	EEL RIVER - UNNAMED TRIBUTARY	2.14	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
488	INB0442_01	EEL RIVER	5.72	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
489	INB0443_01	EEL RIVER	1.02	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
490	INB0443_T1011	WHEELER CREEK	9.48	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
491	INB0443_T1011	WHEELER CREEK	9.48	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
492	INB0444_01	EEL RIVER	5.09	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
493	INB0447_01	EEL RIVER	2.2	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
494	INB0447_01	EEL RIVER	2.2	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
495	INB0447_03	EEL RIVER	1.81	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
496	INB0447_03	EEL RIVER	1.81	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
497	INB0447_03	EEL RIVER	1.81	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
498	INB0447_04	EEL RIVER	2.01	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
499	INB0447_04	EEL RIVER	2.01	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
500	INB0447_04	EEL RIVER	2.01	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
501	INB0447_T1001	SWANK CREEK	14.83	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
502	INB0447_T1001	SWANK CREEK	14.83	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
503	INB0447_T1002	SWANK CREEK -UNNAMED TRIBUTARY	3.09	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
504	INB0451_03	SILVER CREEK	13.95	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
505	INB0451_T1005	SILVER CREEK - UNNAMED TRIBUTARY	3.93	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
506	INB0451_T1007	SILVER CREEK - UNNAMED TRIBUTARY	0.19	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
507	INB0451_T1007A	SILVER CREEK - UNNAMED TRIBUTARY	2.53	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
508	INB0451_T1007B	SILVER CREEK - UNNAMED TRIBUTARY	0.56	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
509	INB0451_T1007C	SILVER CREEK - UNNAMED TRIBUTARY	0.37	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
510	INB0451_T1008	SILVER CREEK - UNNAMED TRIBUTARY	2.69	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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1	**ASSESSMENTUNIT ID**	**ASSESSMENT UNIT NAME**	**WATER SIZE**	**UNITS**	**PARAMETER NAME**	**USE NAME**	**PRIORITY RANKING**
511	INB0451_T1008A	SILVER CREEK - UNNAMED TRIBUTARY	0.51	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
512	INB0451_T1009	NORDMAN DITCH	2.32	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
513	INB0451_T1009A	NORDMAN DITCH	1.59	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
514	INB0452_02	EEL RIVER (UPSTREAM OF LAKETON)	3.69	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
515	INB0452_02	EEL RIVER (UPSTREAM OF LAKETON)	3.69	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
516	INB0452_03	EEL RIVER (DOWNSTREAM OF LAKETON)	2.73	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
517	INB0452_03	EEL RIVER (DOWNSTREAM OF LAKETON)	2.73	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
518	INB0453_01	BEARGRASS CREEK	13.22	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
519	INB0453_03	BEARGRASS CREEK	4.97	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
520	INB0455_02	SQUIRREL CREEK	5.28	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
521	INB0455_T1002	SQUIRREL CREEK - UNNAMED TRIBUTARY	8.34	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
522	INB0455_T1003	SQUIRREL CREEK - UNNAMED TRIBUTARY	4.05	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
523	INB0458_03	PAW PAW CREEK	4.78	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
524	INB0458_04	PAW PAW CREEK	7.46	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
525	INB0458_05	PAW PAW CREEK	2.68	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
526	INB0459_01	EEL RIVER	5.06	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
527	INB0459_01	EEL RIVER	5.06	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
528	INB0459_04	EEL RIVER	6.57	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
529	INB0459_04	EEL RIVER	6.57	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
530	INB0459_05	EEL RIVER	0.82	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
531	INB0459_05	EEL RIVER	0.82	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
532	INB0459_06	EEL RIVER	9.23	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
533	INB0459_06	EEL RIVER	9.23	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
534	INB0459_T1002	EEL RIVER - UNNAMED TRIBUTARY	1.26	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
535	INB0459_T1002	EEL RIVER - UNNAMED TRIBUTARY	1.26	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
536	INB0459_T1003	EEL RIVER - UNNAMED TRIBUTARY	1.45	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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TABLE 1: IN's Waterbody AUs and Impairments Listed in Category 5 (303d list) of Partial Approval.[A]

	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
537	INB0459_T1003	EEL RIVER - UNNAMED TRIBUTARY	1.45	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
538	INB0459_T1004	EEL RIVER - UNNAMED TRIBUTARY	2.64	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
539	INB0459_T1004	EEL RIVER - UNNAMED TRIBUTARY	2.64	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
540	INB0459_T1005	EEL RIVER - UNNAMED TRIBUTARY	1.6	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
541	INB0459_T1005	EEL RIVER - UNNAMED TRIBUTARY	1.6	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
542	INB0461_01	EEL RIVER	11.08	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
543	INB0461_T1006	FLOWERS CREEK	3.12	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
544	INB0461_T1007	RHODES DITCH	5.43	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
545	INB0461_T1008	FLOWERS CREEK	4.17	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
546	INB0463_02	EEL RIVER	7.83	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
547	INB0463_02	EEL RIVER	7.83	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
548	INB0463_03	EEL RIVER	0.27	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
549	INB0463_03	EEL RIVER	0.27	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
550	INB0463_04	EEL RIVER	6.67	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
551	INB0463_04	EEL RIVER	6.67	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
552	INB0463_05	EEL RIVER	0.18	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
553	INB0463_05	EEL RIVER	0.18	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
554	INB0463_T1001	WASHONIS CREEK	12.75	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
555	INB0463_T1002	EEL RIVER - UNNAMED TRIBUTARY	8.23	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
556	INB0463_T1003	EEL RIVER - UNNAMED TRIBUTARY	5.87	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
557	INB0471_01	TWELVEMILE CREEK, EAST BRANCH	12.74	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
558	INB0474_03	EEL RIVER	4.63	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
559	INB0474_03	EEL RIVER	4.63	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
560	INB0474_04	EEL RIVER	9.51	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
561	INB0474_04	EEL RIVER	9.51	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
562	INB0474_T1008	EEL RIVER - UNNAMED TRIBUTARY	6.78	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
563	INB0475_01	EEL RIVER	7.95	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
564	INB0475_01	EEL RIVER	7.95	Miles	CYANIDE (AS FREE CYANIDE)	Warm Water Aquatic Life	Medium
565	INB0475_01	EEL RIVER	7.95	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
566	INB0475_03	EEL RIVER	2.55	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
567	INB0475_04	EEL RIVER	0.15	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low

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	A	B	C	D	E	F	G
1	**ASSESSMENTUNIT ID**	**ASSESSMENT UNIT NAME**	**WATER SIZE**	**UNITS**	**PARAMETER NAME**	**USE NAME**	**PRIORITY RANKING**
568	INB0475_05	EEL RIVER (PWS)	0.19	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
569	INB0475_06	EEL RIVER	0.99	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
570	INB0475_T1001	MUD BRANCH	9.32	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
571	INB0475_T1002	EEL RIVER - UNNAMED TRIBUTARY	3.29	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
572	INB0475_T1003	SPRING CREEK	3.42	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
573	INB04P1032_00	BLUE LAKE	239	Acres	PHOSPHORUS, TOTAL	Full Body Contact	Medium
574	INB04P1033_00	LITTLE CEDAR LAKE	45	Acres	PHOSPHORUS, TOTAL	Full Body Contact	Medium
575	INB04P1035_00	SHRINER LAKE	93	Acres	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
576	INB04P1037_00	LARWILL LAKE	9	Acres	PHOSPHORUS, TOTAL	Full Body Contact	Medium
577	INB04P1040_00	NORTH LITTLE LAKE	12	Acres	PHOSPHORUS, TOTAL	Full Body Contact	Medium
578	INB04P1050_00	SILVER LAKE	102	Acres	PHOSPHORUS, TOTAL	Full Body Contact	Medium
579	INB0513_T1001	MYERS DITCH	5.99	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
580	INB0513_T1002	GALBREATH DITCH	5.41	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
581	INB0514_03	WABASH RIVER	2.05	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
582	INB0514_04	WABASH RIVER	6.88	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
583	INB0514_T1007	GOOSE CREEK	6.08	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
584	INB0514_T1008	WABASH RIVER - UNNAMED TRIBUTARY	8.12	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
585	INB0514_T1009	WABASH RIVER - UNNAMED TRIBUTARY	5.62	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
586	INB0514_T1010	WABASH RIVER - UNNAMED TRIBUTARY	6.45	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
587	INB0514_T1013	WABASH RIVER - UNNAMED TRIBUTARY	1.54	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
588	INB0514_T1014	WABASH RIVER - UNNAMED TRIBUTARY	8.77	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
589	INB0514_T1015	GRANTS RUN	10.7	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
590	INB0525_02	ROCK CREEK	5.78	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
591	INB0525_03	ROCK CREEK	4.43	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
592	INB0525_04	ROCK CREEK	4.39	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
593	INB0525_05	ROCK CREEK	3.39	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
594	INB0525_06	ROCK CREEK	5.28	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
595	INB0525_T1004	ROCK CREEK - UNNAMED TRIBUTARY	1.31	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
596	INB0526_02	WABASH RIVER	4.91	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
597	INB0526_03	WABASH RIVER	0.82	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
598	INB0533_02	WABASH RIVER	10.72	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
599	INB0533_03	WABASH RIVER	8.34	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
600	INB0533_04	WABASH RIVER	5.65	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
601	INB0533_T1003	TANNERY BRANCH	5.34	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
602	INB0533_T1004	PLEASANT RUN	8.77	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
603	INB0533_T1005	SQUAW BRANCH	4.66	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
604	INB0541_01	DEER CREEK	13.39	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
605	INB0541_01	DEER CREEK	13.39	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
606	INB0541_01	DEER CREEK	13.39	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
607	INB0551_01	LITTLE DEER CREEK	14.86	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
608	INB0551_01	LITTLE DEER CREEK	14.86	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
609	INB0551_01	LITTLE DEER CREEK	14.86	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
610	INB0553_01	LITTLE DEER CREEK	11.95	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
611	INB0554_01	PAINT CREEK	14.88	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
612	INB0554_T1001	PRICE PLANK DITCH	2.38	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
613	INB0554_T1002	COHEE DITCH	3.38	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
614	INB0556_01	BACHELOR RUN	8.57	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
615	INB0556_T1001	KUNS DITCH	3.83	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
616	INB0556_T1002	SHIRAR DITCH	1.73	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
617	INB0556_T1003	BACHELOR RUN - UNNAMED TRIBUTARY	1.56	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
618	INB0557_03	DEER CREEK	5.84	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
619	INB0557_03	DEER CREEK	5.84	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
620	INB0557_04	DEER CREEK	17.75	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
621	INB0557_T1005	DEER CREEK-UNNAMED TRIBUTARY	1.64	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
622	INB0557_T1006	DEER CREEK - UNNAMED TRIBUTARY	1.41	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
623	INB0557_T1007	DEER CREEK - UNNAMED TRIBUTARY	1.38	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
624	INB0557_T1008	DEHAVEN DITCH	5.68	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
625	INB0558_01	DEER CREEK	5.47	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
626	INB0558_01	DEER CREEK	5.47	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
627	INB0558_01	DEER CREEK	5.47	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
628	INB0558_03	DEER CREEK	1.13	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
629	INB0558_04	DEER CREEK	2.2	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
630	INB0561_01	SUGAR CREEK	11.76	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
631	INB0561_02	SUGAR CREEK	11.56	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
632	INB0561_T1001	SUGAR CREEK, BRANCH ONE	4.62	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
633	INB0561_T1002	HUGHES DITCH	1.06	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
634	INB0561_T1003	LITTLE SUGAR CREEK	3.81	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
635	INB0561_T1004	SUGAR CREEK - UNNAMED TRIBUTARY	1.38	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
636	INB0562_01	WABASH RIVER	7.29	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
637	INB0563_02	WABASH RIVER	1.76	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
638	INB0563_02	WABASH RIVER	1.76	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
639	INB0563_03	WABASH RIVER	3.44	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
640	INB0563_03	WABASH RIVER	3.44	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
641	INB0563_T1001	BUCK CREEK DITCH	8.3	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
642	INB0563_T1001	BUCK CREEK DITCH	8.3	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
643	INB0563_T1002	BUCK CREEK	8.41	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
644	INB0563_T1002	BUCK CREEK	8.41	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
645	INB0563_T1003	BUCK CREEK - UNNAMED TRIBUTARY	1.03	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
646	INB0563_T1003	BUCK CREEK - UNNAMED TRIBUTARY	1.03	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
647	INB0612_02	RIDINGER LAKE OUTLET	0.09	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium

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1	**ASSESSMENTUNIT ID**	**ASSESSMENT UNIT NAME**	**WATER SIZE**	**UNITS**	**PARAMETER NAME**	**USE NAME**	**PRIORITY RANKING**
648	INB0613_03	TIPPECANOE RIVER	4.98	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
649	INB0613_03	TIPPECANOE RIVER	4.98	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
650	INB0613_03	TIPPECANOE RIVER	4.98	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
651	INB0614_03	GRASSY CREEK	2.36	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
652	INB0614_04	GRASSY CREEK	3.46	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
653	INB0614_04A	GRASSY DITCH	0.57	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
654	INB0614_05	GRASSY CREEK	1.65	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
655	INB0615_T1008	GAFF DITCH - UNNAMED TRIBUTARY	3.1	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
656	INB0615_T1008	GAFF DITCH - UNNAMED TRIBUTARY	3.1	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
657	INB0615_T1009	GAFF DITCH	5.74	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
658	INB0615_T1009	GAFF DITCH	5.74	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
659	INB0622_01	DEEDS CREEK	4.5	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
660	INB0625_02	TIPPECANOE RIVER	5.42	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
661	INB0625_03	TIPPECANOE RIVER	8.27	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
662	INB0625_T1006	WALNUT CREEK	1.06	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
663	INB0631_T1001	SLOAN DITCH	3.16	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
664	INB0632_02	TIPPECANOE RIVER	2.78	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
665	INB0632_03	TIPPECANOE RIVER	3.87	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
666	INB0632_04	TIPPECANOE RIVER	2.08	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
667	INB0635_02	TIPPECANOE RIVER	2.52	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
668	INB0635_03	TIPPECANOE RIVER	1.77	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
669	INB0635_03	TIPPECANOE RIVER	1.77	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
670	INB0635_04	TIPPECANOE RIVER	3.75	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
671	INB0635_04	TIPPECANOE RIVER	3.75	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
672	INB0635_T1003	EASTERDAY DITCH	6.87	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
673	INB0635_T1006	TIPPECANOE RIVER	1.15	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
674	INB0635_T1006	TIPPECANOE RIVER	1.15	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
675	INB0641_02	TIPPECANOE RIVER	5.99	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
676	INB0641_03	TIPPECANOE RIVER	11.36	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
677	INB0642_02	OUTLET CREEK	9.95	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
678	INB0642_03	OUTLET CREEK	2.39	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
679	INB0642_04	OUTLET CREEK	3.6	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
680	INB0642_T1004	DEER CREEK	10.28	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
681	INB0642_T1008	HORN DITCH	1.77	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
682	INB0642_T1009	BERGER DITCH	2.14	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
683	INB0642_T1010	OUTLET CREEK - UNNAMED TRIBUTARY	2.39	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
684	INB0645_02	TIPPECAONE RIVER	3.83	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
685	INB0645_02	TIPPECAONE RIVER	3.83	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
686	INB0645_03	TIPPECAONE RIVER	6.02	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
687	INB0645_03	TIPPECAONE RIVER	6.02	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
688	INB0645_T1002	CRAUDER DITCH	1.93	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
689	INB0646_02	TIPPECANOE RIVER	2.21	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
690	INB0646_03	TIPPECANOE RIVER	2.86	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
691	INB0649_01	TIPPECANOE RIVER	7.28	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
692	INB0649_01	TIPPECANOE RIVER	7.28	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
693	INB0651_T1003	ROBBINS DITCH	4.22	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
694	INB0651_T1003	ROBBINS DITCH	4.22	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
695	INB0651_T1004	DIELMAN DITCH	1.3	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
696	INB0651_T1004	DIELMAN DITCH	1.3	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
697	INB0651_T1005	ROBBINS DITCH - UNNAMED TRIBUTARY	0.38	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
698	INB0651_T1005	ROBBINS DITCH - UNNAMED TRIBUTARY	0.38	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
699	INB0651_T1005A	ROBBINS DITCH - UNNAMED TRIBUTARY	0.12	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
700	INB0651_T1005A	ROBBINS DITCH - UNNAMED TRIBUTARY	0.12	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
701	INB0652_05	MILL CREEK	1	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
702	INB0652_06	MILL CREEK	1.28	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
703	INB0652_07	MILL CREEK	1.98	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
704	INB0652_T1008	MILL CREEK - UNNAMED TRIBUTARY	1.43	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
705	INB0653_T1004	SMITH DITCH	6.33	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
706	INB0654_02	MUD CREEK	0.51	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
707	INB0654_03	MUD CREEK	0.66	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
708	INB0654_04	MUD CREEK	2	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
709	INB0654_T1001A	NEFF DITCH - UNNAMED TRIBUTARY	1.12	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
710	INB0654_T1002	BAKER DITCH	6.14	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
711	INB0654_T1003	WALTERS DITCH	6.59	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
712	INB0654_T1004	NEFF DITCH	4.99	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
713	INB0654_T1005	NEFF DITCH - UNNAMED TRIBUTARY	4.84	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
714	INB0654_T1006	WHITE DITCH	1.77	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
715	INB0655_02	WILSON DITCH	10.31	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
716	INB0655_03	MUD CREEK	0.46	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
717	INB0655_04	MUD CREEK	0.21	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
718	INB0655_T1001	STEINKE DITCH	1.73	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
719	INB0655_T1002	ARM NO 2	2.62	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
720	INB0655_T1004	KERSEY DITCH	7.41	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
721	INB0655_T1005	GRUBE DITCH	8.86	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
722	INB0656_02	COLLINS DITCH	1.08	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
723	INB0656_03	COLLINS DITCH	3.36	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
724	INB0656_T1003	COLLINS DITCH - UNNAMED TRIBUTARY	1.01	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
725	INB0656_T1004	COLLINS DITCH ARM NO 2	2.85	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
726	INB0656_T1005	COLLINS DITCH ARM NO 3	1.39	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
727	INB0657_03	MUD CREEK	1.13	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
728	INB0657_04	MUD CREEK	4.37	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
729	INB0657_T1013	TILDEN DITCH	1.67	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
730	INB0657_T1014	CESSNA DITCH	3.63	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
731	INB0659_01	TIPPECANOE RIVER	6.51	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
732	INB0659_01	TIPPECANOE RIVER	6.51	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
733	INB0659_04	TIPPECANOE RIVER	0.59	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
734	INB0659_04	TIPPECANOE RIVER	0.59	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
735	INB0659_05	TIPPECANOE RIVER	16.7	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
736	INB0659_05	TIPPECANOE RIVER	16.7	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
737	INB0659_T1001	MCMAHAN DITCH	6.06	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
738	INB0659_T1002	BLAIR DITCH	1.85	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
739	INB0659_T1005	MINNOW DITCH	2.99	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
740	INB0659_T1005	MINNOW DITCH	2.99	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
741	INB0659_T1006	ALLEN DITCH	1	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
742	INB0659_T1006	ALLEN DITCH	1	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
743	INB0659_T1007	ANDERSON LAKE OUTLET	0.82	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
744	INB0659_T1007	ANDERSON LAKE OUTLET	0.82	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
745	INB0661_02	WILSON DITCH	0.33	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
746	INB0661_03	WILSON DITCH	8.15	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
747	INB0661_T1004	COLLINS DITCH	6.07	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
748	INB0662_02	HOUSE DITCH	5.26	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
749	INB0662_02	HOUSE DITCH	5.26	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
750	INB0662_02	HOUSE DITCH	5.26	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
751	INB0662_03	HOUSE DITCH	4.16	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
752	INB0662_03	HOUSE DITCH	4.16	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
753	INB0662_03	HOUSE DITCH	4.16	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
754	INB0662_T1001	MCGAFFEY BRANCH	7.47	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
755	INB0662_T1004	JAMES DITCH	2.27	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
756	INB0662_T1011	CHAPMAN ARM	5.17	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
757	INB0662_T1012	CHAPMAN ARM	5.12	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
758	INB0662_T1013	CHAPMAN ARM	3.04	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
759	INB0662_T1014	HOUSE DITCH	1.45	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
760	INB0662_T1014	HOUSE DITCH	1.45	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
761	INB0662_T1014	HOUSE DITCH	1.45	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium

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	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
762	INB0662_T1015	HOUSE DITCH	2.01	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
763	INB0662_T1015	HOUSE DITCH	2.01	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
764	INB0662_T1015	HOUSE DITCH	2.01	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
765	INB0663_03	TIPPECANOE RIVER	7.82	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
766	INB0663_03	TIPPECANOE RIVER	7.82	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
767	INB0663_04	TIPPECANOE RIVER	4	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
768	INB0663_05	TIPPECANOE RIVER	7.15	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
769	INB0663_T1005	TIPPECANOE RIVER - UNNAMED TRIBUTARY	2.96	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
770	INB0663_T1005	TIPPECANOE RIVER - UNNAMED TRIBUTARY	2.96	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
771	INB0663_T1006	OVERMEYER DITCH	3.09	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
772	INB0663_T1006	OVERMEYER DITCH	3.09	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
773	INB0663_T1007	TIPPECANOE RIVER - UNNAMED TRIBUTARY	1.85	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
774	INB0663_T1007	TIPPECANOE RIVER - UNNAMED TRIBUTARY	1.85	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
775	INB0663_T1007A	KING LAKE INLET	3.08	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
776	INB0663_T1007A	KING LAKE INLET	3.08	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
777	INB0663_T1008	THOMPSON DITCH	1.94	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
778	INB0663_T1009	HARTZ LAKE OUTLET	1.5	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
779	INB0663_T1010	TIPPECANOE RIVER - UNNAMED TRIBUTARY	2.25	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
780	INB0664_01	TIPPECANOE RIVER	7.87	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
781	INB0664_01	TIPPECANOE RIVER	7.87	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
782	INB0664_T1001	SHEUER DITCH	7.07	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
783	INB0664_T1003	TAYLOR DITCH	9.96	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
784	INB0664_T1004	CASTLEMAN DITCH	8.77	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
785	INB0664_T1004	CASTLEMAN DITCH	8.77	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
786	INB0664_T1004	CASTLEMAN DITCH	8.77	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
787	INB0664_T1005	BARTEE DITCH	5	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
788	INB0664_T1005	BARTEE DITCH	5	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
789	INB0664_T1005	BARTEE DITCH	5	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
790	INB0664_T1006	BARTEE DITCH	6.01	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
791	INB0664_T1006	BARTEE DITCH	6.01	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
792	INB0664_T1006	BARTEE DITCH	6.01	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
793	INB0666_02	TIPPECANOE RIVER	5.25	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
794	INB0666_03	TIPPECANOE RIVER	5.03	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
795	INB0666_04	TIPPECANOE RIVER	5.69	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
796	INB0667_02	MARSH DITCH	7.31	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
797	INB0667_03	MARSH DITCH	4.19	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
798	INB0667_04	MARSH DITCH	3.07	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
799	INB0668_03	TIPPECANOE RIVER	2.98	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
800	INB0668_03	TIPPECANOE RIVER	2.98	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
801	INB0668_04	TIPPECANOE RIVER	1.54	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
802	INB0668_04	TIPPECANOE RIVER	1.54	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
803	INB0668_05	TIPPECANOE RIVER	1.37	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
804	INB0668_05	TIPPECANOE RIVER	1.37	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
805	INB0668_06	TIPPECANOE RIVER	0.85	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
806	INB0668_06	TIPPECANOE RIVER	0.85	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
807	INB0668_07	TIPPECANOE RIVER	7.21	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
808	INB0668_07	TIPPECANOE RIVER	7.21	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
809	INB0668_T1008	LEIDENDECKER DITCH	5.2	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
810	INB0668_T1008	LEIDENDECKER DITCH	5.2	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
811	INB0672_01	MILL CREEK	8.91	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
812	INB0672_T1010	OLMSTEAD DITCH	3.96	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
813	INB0672_T1011	CONN DITCH	2.08	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
814	INB0672_T1012	DEWEESE DITCH	2.78	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
815	INB0672_T1013	CALLAHAN DITCH	3.76	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
816	INB0675_01	MILL CREEK	3.04	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
817	INB0675_T1005	MILL CREEK-UNNAMED TRIBUTARY	1.17	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
818	INB0675_T1006	GRAFFIS DITCH	4.56	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
819	INB0675_T1007	PRATHER DITCH	12.9	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
820	INB0681_T1002	TRAVERS DITCH	2.24	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
821	INB0681_T1002	TRAVERS DITCH	2.24	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
822	INB0683_03	LITTLE INDIAN CREEK	6.27	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
823	INB0683_03	LITTLE INDIAN CREEK	6.27	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
824	INB0685_02	INDIAN CREEK	8.75	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
825	INB0685_03	INDIAN CREEK	6.11	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
826	INB0685_T1006	WISELY DITCH	2.76	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
827	INB0691_02	AGNEW DITCH	5.16	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
828	INB0691_03	AGNEW DITCH	6.82	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
829	INB0691_04	AGNEW DITCH	1.2	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
830	INB0691_05	AGNEW DITCH	1.28	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
831	INB0691_T1005	AGNEW BRANCH	10.35	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
832	INB0691_T1006	AGNEW BRANCH	1.77	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
833	INB0691_T1007	AGNEW BRANCH	2.78	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
834	INB0691_T1009	PIFER DITCH	2.1	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
835	INB0691_T1011	MOSS DITCH	8.49	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
836	INB0691_T1011A	MOSS DITCH	0.59	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
837	INB0691_T1012	SMITH DITCH	8.43	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
838	INB0691_T1013	SMITH DITCH - UNNAMED TRIBUTARY	3.36	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
839	INB0692_01	MUD CREEK	14.13	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
840	INB0692_T1004	HOFFMAN DITCH	5.8	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
841	INB0693_03	TIPPECANOE RIVER	5.26	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
842	INB0693_04	TIPPECANOE RIVER	2.19	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
843	INB0693_05	TIPPECANOE RIVER	2.44	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
844	INB0693_05	TIPPECANOE RIVER	2.44	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
845	INB0693_06	TIPPECANOE RIVER	1.7	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
846	INB0693_06	TIPPECANOE RIVER	1.7	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
847	INB0693_T1001	GISE DITCH	4.36	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
848	INB0694_02	TIPPECANOE RIVER	0.59	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low

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849	INB0694_03	TIPPECANOE RIVER	2.97	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
850	INB06A1_02	SCHOLTZ DITCH	5.29	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
851	INB06A1_03	SCHOLTZ DITCH	4.7	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
852	INB06A1_04	SCHOLTZ DITCH	7.02	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
853	INB06A1_05	SCHOLTZ DITCH	3.22	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
854	INB06A1_06	SCHOLTZ DITCH	4.28	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
855	INB06A1_T1001	WEST ARM	7.86	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
856	INB06A1_T1002	SCHOLTZ DITCH - UNNAMED TRIBUTARY	4.09	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
857	INB06A1_T1003	ECKERT DITCH	9.23	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
858	INB06A1_T1004	SELMER DITCH	2.78	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
859	INB06A1_T1006	STROMBERG-TETZLOFF DITCH	12.32	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
860	INB06A1_T1007	MCCAULIFF DITCH	3.63	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
861	INB06A1_T1008	STEFFEL DITCH	7.46	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
862	INB06A1_T1008	STEFFEL DITCH	7.46	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
863	INB06A2_04	BIG MONON DITCH	7.31	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
864	INB06A2_05	BIG MONON DITCH	9.91	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
865	INB06A2_06	BIG MONON DITCH	7.5	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
866	INB06A2_07	BIG MONON DITCH	4.44	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
867	INB06A2_T1005	SHARP DITCH	8.19	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
868	INB06A2_T1006	BIG MONON DITCH - UNNAMED TRIBUTARY	6.96	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
869	INB06A2_T1007	BIG MONON DITCH - UNNAMED TRIBUTARY	6.73	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
870	INB06A2_T1010	DRESSLER DITCH	14.03	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
871	INB06A2_T1011	BIG MONON DITCH - UNNAMED TRIBUTARY	4.23	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
872	INB06A2_T1012	EMMETT DITCH - UNNAMED TRIBUTARY	9.82	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
873	INB06A2_T1013	EMMET DITCH	11.3	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
874	INB06A3_02	BIG MONON DITCH	5.73	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
875	INB06A3_T1001	THOMPSON DITCH	18.42	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
876	INB06A3_T1002	THOMPSON DITCH - UNNAMED TRIBUTARY	3.53	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
877	INB06A3_T1003	HUNTER BRANCH	5.05	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
878	INB06A3_T1004	THOMPSON DITCH - UNNAMED TRIBUTARY	3.12	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
879	INB06A3_T1005	THOMPSON BRANCH	1.97	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
880	INB06A3_T1006	STELTER DITCH	2.58	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
881	INB06A3_T1007	KOEPKE DITCH	4.51	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
882	INB06A3_T1008	BIG MONON DITCH	3.1	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
883	INB06A4_01	BIG MONON DITCH	1.23	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
884	INB06A4_T1001	LIZENRY DITCH	11.68	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
885	INB06A4_T1005	LINCOLN DITCH	7.64	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
886	INB06A4_T1005	LINCOLN DITCH	7.64	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
887	INB06A4_T1005	LINCOLN DITCH	7.64	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
888	INB06A4_T1005	LINCOLN DITCH	7.64	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
889	INB06A4_T1006	LINCOLN DITCH	8.19	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
890	INB06A4_T1006	LINCOLN DITCH	8.19	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
891	INB06A4_T1006	LINCOLN DITCH	8.19	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
892	INB06A4_T1006	LINCOLN DITCH	8.19	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
893	INB06A4_T1007	LINCOLN DITCH	5.5	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
894	INB06A4_T1007	LINCOLN DITCH	5.5	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
895	INB06A4_T1007	LINCOLN DITCH	5.5	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
896	INB06A4_T1007	LINCOLN DITCH	5.5	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
897	INB06A4_T1008	FRITZ DITCH	4.99	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
898	INB06A4_T1008	FRITZ DITCH	4.99	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
899	INB06A4_T1008	FRITZ DITCH	4.99	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
900	INB06A4_T1008	FRITZ DITCH	4.99	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
901	INB06A5_02	ANTRIUM DTICH	10.39	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
902	INB06A5_03	ANTRIUM DTICH	3.27	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
903	INB06A5_04	ANTRIUM DTICH	1.28	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
904	INB06A5_T1001	ANTRIM DITCH - UNNAMED TRIBUTARY	5.58	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
905	INB06A5_T1002	ANTRIM DITCH - UNAMED TRIBUTARY	11.95	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
906	INB06A5_T1003	ANTRIM DITCH - UNNAMED TRIBUTARY	3.98	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
907	INB06A5_T1005	MADAUS DITCH	5.19	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
908	INB06A5_T1006	COX DITCH	2.14	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
909	INB06A5_T1008	STUMP DITCH	9.15	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
910	INB06A5_T1009	WACKNITZ DITCH	5.45	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
911	INB06A5_T1010	STUMP DITCH - UNNAMED TRIBUTARY	2.56	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
912	INB06A5_T1011	DUNKER DITCH	3.83	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
913	INB06A5_T1012	ENDER DITCH	7.75	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
914	INB06A5_T1013	SHEDROW DITCH	3.57	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
915	INB06A5_T1014	WILLS DITCH	4.1	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
916	INB06A5_T1015	AMORE DITCH	1.88	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
917	INB06A6_02	MOSLEY DITCH	9.12	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
918	INB06A6_03	MOSLEY DITCH	2.22	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
919	INB06A6_T1001	HANSELL DITCH	11.15	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
920	INB06A6_T1001	HANSELL DITCH	11.15	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
921	INB06A6_T1002	MOSLEY BRANCH	9.16	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
922	INB06A7_01	BIG MONON DITCH	8.33	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
923	INB06A7_T1001	TIEDE DITCH	3.34	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
924	INB06A7_T1002	BIG MONON DITCH - UNNAMED TRIBUTARY	2.36	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
925	INB06A7_T1003	STEIN DITCH	11.19	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
926	INB06A7_T1004	MALCHOW DITCH	1.4	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
927	INB06A7_T1007	BIG MONON DITCH-UNNAMED TRIBUTARY	2.29	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
928	INB06A7_T1010	HUBBELL DITCH	2.6	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
929	INB06A8_01	BIG MONON DITCH	13.63	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
930	INB06A8_01	BIG MONON DITCH	13.63	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
931	INB06A8_T1001	BIG MONON DITCH-UNNAMED TRIBUTARY	3.05	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
932	INB06A8_T1001	BIG MONON DITCH-UNNAMED TRIBUTARY	3.05	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
933	INB06A8_T1002	BIG MONON DITCH-UNNAMED TRIBUTARY	1.24	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
934	INB06A8_T1002	BIG MONON DITCH-UNNAMED TRIBUTARY	1.24	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
935	INB06A8_T1003	BIG MONON DITCH-UNNAMED TRIBUTARY	2.04	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
936	INB06A8_T1003	BIG MONON DITCH-UNNAMED TRIBUTARY	2.04	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
937	INB06B1_02	MCKILLIP DITCH	18.57	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
938	INB06B1_02	MCKILLIP DITCH	18.57	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
939	INB06B1_02	MCKILLIP DITCH	18.57	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
940	INB06B1_02	MCKILLIP DITCH	18.57	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
941	INB06B1_03	MCKILLIP DITCH	4.56	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
942	INB06B1_03	MCKILLIP DITCH	4.56	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
943	INB06B1_03	MCKILLIP DITCH	4.56	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
944	INB06B1_03	MCKILLIP DITCH	4.56	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
945	INB06B1_04	MCKILLIP DITCH	2.23	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
946	INB06B1_04	MCKILLIP DITCH	2.23	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
947	INB06B1_04	MCKILLIP DITCH	2.23	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
948	INB06B1_04	MCKILLIP DITCH	2.23	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
949	INB06C1_01	TIPPECANOE RIVER	7.98	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
950	INB06C1_T1001	SWINGLE DITCH	13.53	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
951	INB06C1_T1005	WELTZIN DITCH	5.81	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
952	INB06C1_T1006	WELTZIN DITCH	14.36	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium

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1	**ASSESSMENTUNIT ID**	**ASSESSMENT UNIT NAME**	**WATER SIZE**	**UNITS**	**PARAMETER NAME**	**USE NAME**	**PRIORITY RANKING**
953	INB06C1_T1007	WELTZIN DITCH - UNNAMED TRIBUTARY	4.27	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
954	INB06C1_T1008	WELTZIN DITCH - UNNAMED TRIBUTARY	2.53	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
955	INB06C1_T1009	ACKERMAN DITCH	11.58	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
956	INB06C1_T1010	HEADLEE DITCH	6.4	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
957	INB06C2_01	TIPPECANOE RIVER	5.63	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
958	INB06C2_T1002	HARP DITCH - UNNAMED TRIBUTARY	4.82	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
959	INB06C2_T1003	TIPPECANOE RIVER - UNNAMED TRIBUTARY	9.91	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
960	INB06C2_T1004	TIPPECANOE RIVER - UNNAMED TRIBUTARY	3.7	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
961	INB06C2_T1005	HARP DITCH	12.06	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
962	INB06C2_T1006	HARP DITCH - UNNAMED TRIBUTARY	2.95	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
963	INB06C2_T1007	HARP DITCH - UNNAMED TRIBUTARY	3.49	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
964	INB06C4_01	HOAGLAND DITCH	8.79	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
965	INB06C7_02	HONEY CREEK	4.16	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
966	INB06C7_02	HONEY CREEK	4.16	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
967	INB06C7_03	HONEY CREEK	1.28	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
968	INB06C7_03	HONEY CREEK	1.28	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
969	INB06C7_04	HONEY CREEK	3	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
970	INB06C7_04	HONEY CREEK	3	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
971	INB06C7_05	HONEY CREEK	4.85	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
972	INB06C7_05	HONEY CREEK	4.85	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
973	INB06C7_06	HONEY CREEK	2.08	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
974	INB06C7_06	HONEY CREEK	2.08	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
975	INB06C7_07	HONEY CREEK	2.47	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
976	INB06C7_07	HONEY CREEK	2.47	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium

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1	**ASSESSMENTUNIT ID**	**ASSESSMENT UNIT NAME**	**WATER SIZE**	**UNITS**	**PARAMETER NAME**	**USE NAME**	**PRIORITY RANKING**
977	INB06C7_08	HONEY CREEK	4.42	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
978	INB06C7_08	HONEY CREEK	4.42	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
979	INB06C7_T1002	HONEY CREEK - UNNAMED TRIBUTARY	3.94	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
980	INB06C7_T1002	HONEY CREEK - UNNAMED TRIBUTARY	3.94	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
981	INB06C7_T1003	HONEY CREEK	2.33	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Low
982	INB06C7_T1003	HONEY CREEK	2.33	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
983	INB06C7_T1004	HONEY CREEK	1.18	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
984	INB06C7_T1004	HONEY CREEK	1.18	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
985	INB06C7_T1012	HANCOCK DITCH	1.81	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
986	INB06C7_T1012	HANCOCK DITCH	1.81	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
987	INB06C7_T1013	HONEY CREEK - UNNAMED TRIBUTARY	1.3	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
988	INB06C7_T1013	HONEY CREEK - UNNAMED TRIBUTARY	1.3	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
989	INB06C7_T1014	HONEY CREEK	3.82	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
990	INB06C7_T1014	HONEY CREEK	3.82	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
991	INB06C8_02	TIPPECANOE RIVER	2.57	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
992	INB06C8_02	TIPPECANOE RIVER	2.57	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
993	INB06C8_03	TIPPECANOE RIVER	1.26	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
994	INB06C8_03	TIPPECANOE RIVER	1.26	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
995	INB06C8_T1006	WILLIAMS DITCH	1.89	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
996	INB06C8_T1006	WILLIAMS DITCH	1.89	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
997	INB06C8_T1007	TIPPECANOE RIVER - UNNAMED TRIBUTARY	0.48	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
998	INB06C8_T1007	TIPPECANOE RIVER - UNNAMED TRIBUTARY	0.48	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
999	INB06C8_T1008	TIPPECANOE RIVER - UNNAMED TRIBUTARY	1.87	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
1000	INB06C8_T1008	TIPPECANOE RIVER - UNNAMED TRIBUTARY	1.87	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1001	INB06D1_03	PIKE CREEK	6.96	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1002	INB06D1_04	PIKE CREEK	5.91	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1003	INB06D1_05	PIKE CREEK	5.51	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1004	INB06D4_02	`TIPPECANOE RIVER	2.94	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1005	INB06D4_03	TIPPECANOE RIVER	1.42	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1006	INB06D4_T1007	TIPPECANOE RIVER - UNNAMED TRIBUTARY	2.02	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1007	INB06D4_T1008	LAKE FREEMAN INLET	0.43	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1008	INB06D5_02	BIG CREEK	3.2	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1009	INB06D5_03	BIG CREEK	9.76	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1010	INB06D5_T1001	BIG CREEK - UNNAMED TRIBUTARY	1.76	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1011	INB06D6_03	SPRING CREEK	9.39	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1012	INB06D6_04	SPRING CREEK	1.62	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1013	INB06D6_05	SPRING CREEK	2.82	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1014	INB06D6_T1001	EMRGE DITCH	3.53	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1015	INB06D6_T1001A	EMERGE DITCH - UNNAMED TRIBUTARY	1.59	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1016	INB06D7_T1001	MYERS DITCH	7.32	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
1017	INB06D7_T1001	MYERS DITCH	7.32	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1018	INB06D9_02	TIPPECANOE RIVER	2.69	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Medium
1019	INB06D9_03	TIPPECANOE RIVER	1.86	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Medium
1020	INB06D9_04	TIPPECANOE RIVER	3.46	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Medium
1021	INB06D9_05	TIPPECANOE RIVER	1.02	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Medium
1022	INB06D9_06	TIPPECANOE RIVER	2.45	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1023	INB06D9_07	TIPPECANOE RIVER	2.47	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1024	INB06D9_08	TIPPECANOE RIVER	4.71	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1025	INB06D9_09	TIPPECANOE RIVER	4.04	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1026	INB06D9_10	TIPPECANOE RIVER	1.87	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1027	INB06D9_11	TIPPECANOE RIVER	3.12	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low

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1028	INB06D9_11A	TIPPECANOE RIVER	0.56	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1029	INB06D9_T1001	TIPPECANOE RIVER - UNNAMED TRIBUTARY	2.24	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Medium
1030	INB06P1001_00	CROOKED LAKE	206	Acres	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1031	INB06P1002_00	TIPPECANOE LAKE	768	Acres	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1032	INB06P1005_00	PIKE LAKE	203	Acres	PHOSPHORUS, TOTAL	Full Body Contact	Medium
1033	INB06P1005_00	PIKE LAKE	203	Acres	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1034	INB06P1007_00	WINONA LAKE	562	Acres	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1035	INB06P1008_00	CENTER LAKE	120	Acres	PHOSPHORUS, TOTAL	Full Body Contact	Medium
1036	INB06P1016_00	MANITOU, LAKE	1156	Acres	PHOSPHORUS, TOTAL	Full Body Contact	Medium
1037	INB06P1033_00	SHAFER, LAKE	1281	Acres	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1038	INB06P1035_00	LITTLE BARBEE LAKE	74	Acres	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
1039	INB06P1035_00	LITTLE BARBEE LAKE	74	Acres	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1040	INB06P1046_00	BACKWATER	140	Acres	PHOSPHORUS, TOTAL	Full Body Contact	Medium
1041	INB06P1048_00	BAUGHER LAKE	32	Acres	PHOSPHORUS, TOTAL	Full Body Contact	Medium
1042	INB06P1049_00	BIG LAKE	228	Acres	PHOSPHORUS, TOTAL	Full Body Contact	Medium
1043	INB06P1050_00	BIG BARBEE LAKE	304	Acres	PHOSPHORUS, TOTAL	Full Body Contact	Medium
1044	INB06P1053_00	GOOSE LAKE	84	Acres	PHOSPHORUS, TOTAL	Full Body Contact	Medium
1045	INB06P1056_00	JAMES LAKE	282	Acres	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1046	INB06P1059_00	LITTLE CROOKED LAKE	13	Acres	PHOSPHORUS, TOTAL	Full Body Contact	Medium
1047	INB06P1060_00	LOON LAKE	222	Acres	PHOSPHORUS, TOTAL	Full Body Contact	Medium
1048	INB06P1063_00	OSWEGO LAKE	83	Acres	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1049	INB06P1067_00	SECHRIST LAKE	105	Acres	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1050	INB06P1069_00	TROY CEDAR LAKE	93	Acres	PHOSPHORUS, TOTAL	Full Body Contact	Medium
1051	INB06P1071_00	LITTLE CHAPMAN LAKE	177	Acres	PHOSPHORUS, TOTAL	Full Body Contact	Medium
1052	INB06P1072_00	LITTLE PIKE LAKE	25	Acres	PHOSPHORUS, TOTAL	Full Body Contact	Medium
1053	INB06P1073_00	CALDWELL LAKE	45	Acres	PHOSPHORUS, TOTAL	Full Body Contact	Medium
1054	INB06P1077_00	PALESTINE LAKE	290	Acres	PHOSPHORUS, TOTAL	Full Body Contact	Medium
1055	INB06P1077_00	PALESTINE LAKE	290	Acres	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1056	INB06P1078_00	BEAVER DAM LAKE	146	Acres	PHOSPHORUS, TOTAL	Full Body Contact	Medium
1057	INB06P1086_00	SOUTH MUD LAKE	94	Acres	PHOSPHORUS, TOTAL	Full Body Contact	Medium

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TABLE 1: IN's Waterbody AUs and Impairments Listed in Category 5 (303d list) of Partial Approval.[A]

	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
1058	INB06P1090_00	BRUCE LAKE	245	Acres	PHOSPHORUS, TOTAL	Full Body Contact	Medium
1059	INB06P1092_00	FREEMAN, LAKE	1547	Acres	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1060	INB06P1100_00	CRANE LAKE	26	Acres	PHOSPHORUS, TOTAL	Full Body Contact	Medium
1061	INB0713_01	TURKEY CREEK	4.96	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
1062	INB0713_01	TURKEY CREEK	4.96	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1063	INB0713_T1004	TURKEY CREEK - UNNAMED TRIBUTARY	4.65	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1064	INB0714_T1005	WILDCAT CREEK - UNNAMED TRIBUTARY	3.25	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1065	INB0714_T1007	WILDCAT CREEK - UNNAMED TRIBUTARY	7.17	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1066	INB0718_03	KOKOMO CREEK	11.31	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1067	INB0718_04	KOKOMO CREEK	5.43	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1068	INB0718_05	KOKOMO CREEK	0.22	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1069	INB0718_T1009	KOKOMO CREEK - UNNAMED TRIBUTARY	1.2	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1070	INB0719_03	WILDCAT CREEK	2.82	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1071	INB0719_04	WILDCAT CREEK	4.86	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1072	INB0719_05	WILDCAT CREEK (PWS)	0.2	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1073	INB0719_T1004	COPPER DITCH	0.75	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1074	INB0722_01A	UNNAMED STREAM (CLINTON-CARROLL COUNTY LINE)	1.3	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1075	INB0722_T1010	WILDCAT CREEK, MIDDLE FORK-UNNAMED TRIBUTARY	2.43	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1076	INB0722_T1011	WILDCAT CREEK, MIDDLE FORK-UNNAMED TRIBUTARY	2.54	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1077	INB0722_T1013	MIDDLE FORK BRANCH-SCOFIELD DITCH	2.32	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
1078	INB0724_T1001	WILDCAT CREEK, MIDDLE FORK - UNNAMED TRIBUTARY	1.19	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1079	INB0725_01	WILDCAT CREEK, MIDDLE FORK	5.03	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
1080	INB0725_01	WILDCAT CREEK, MIDDLE FORK	5.03	Miles	NUTRIENTS	Warm Water Aquatic Life	
1081	INB0725_02	WILDCAT CREEK, MIDDLE FORK	8.73	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1082	INB0725_02A	WILDCAT CREEK, MIDDLE FORK - UNNAMED TRIBUTARY	0.34	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1083	INB0725_T1012	WILDCAT CREEK - UNNAMED TRIBUTARY	3.5	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1084	INB0725_T1013	DUNK CREEK	7.29	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1085	INB0731_02	MOTT DITCH	2.52	Miles	AMMONIA, UN-IONIZED	Warm Water Aquatic Life	Medium
1086	INB0731_02	MOTT DITCH	2.52	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
1087	INB0731_02	MOTT DITCH	2.52	Miles	CHLORIDE	Warm Water Aquatic Life	Medium
1088	INB0731_03	SWAMP CREEK	6.59	Miles	AMMONIA, UN-IONIZED	Warm Water Aquatic Life	Medium
1089	INB0732_02	SHANTY CREEK	4.88	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
1090	INB0732_03	KILMORE CREEK	5.68	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
1091	INB0734_03	WILDCAT CREEK, SOUTH FORK	10.89	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
1092	INB0734_03	WILDCAT CREEK, SOUTH FORK	10.89	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1093	INB0734_04	TALBERT DITCH	7.05	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
1094	INB0737_T1008	LICK RUN	3.7	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1095	INB0737_T1008	LICK RUN	3.7	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
1096	INB0737_T1009	LICK RUN	3.97	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
1097	INB0737_T1009	LICK RUN	3.97	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1098	INB0738_03	WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY	2.12	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1099	INB0738_04	WILDCAT CREEK, SOUTH FORK	2.85	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1100	INB0738_04	WILDCAT CREEK, SOUTH FORK	2.85	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1101	INB0738_05	WILDCAT CREEK, SOUTH FORK	4.02	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1102	INB0738_05	WILDCAT CREEK, SOUTH FORK	4.02	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1103	INB0738_06	WILDCAT CREEK, SOUTH FORK	8.28	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1104	INB0738_06	WILDCAT CREEK, SOUTH FORK	8.28	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1105	INB0738_07	WILDCAT CREEK, SOUTH FORK	5.09	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1106	INB0738_07	WILDCAT CREEK, SOUTH FORK	5.09	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1107	INB0738_08	WILDCAT CREEK, SOUTH FORK	9.08	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
1108	INB0738_08	WILDCAT CREEK, SOUTH FORK	9.08	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1109	INB0739_03	LAURAMIE CREEK	1.39	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1110	INB0739_04	LAURAMIE CREEK	9.2	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1111	INB0739_T1004	LAURAMIE CREEK - UNNAMED TRIBUTARY	1.79	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1112	INB073A_02	WILDCAT CREEK, SOUTH FORK	7.42	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1113	INB073A_03	WILDCAT CREEK, SOUTH FORK	7.85	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1114	INB073A_04	WILDCAT CREEK, SOUTH FORK	3.65	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1115	INB073A_T1007	WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY	4.2	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1116	INB073B_03	WILDCAT CREEK, SOUTH FORK	12.12	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1117	INB073B_04	WILDCAT CREEK, SOUTH FORK	1.33	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1118	INB073B_05	WILDCAT CREEK, SOUTH FORK (OSRW)	2.92	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1119	INB073B_06	WILDCAT CREEK, SOUTH FORK (OSRW)	3.9	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1120	INB073B_07	WILDCAT CREEK, SOUTH FORK (OSRW)	3.6	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1121	INB073B_T1002	WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY	4.65	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1122	INB073B_T1003	WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY	0.49	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1123	INB073B_T1004	WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY	0.59	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1124	INB073B_T1005	WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY	0.67	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1125	INB073B_T1006	WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY	2.29	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1126	INB073B_T1007	WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY	0.72	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low

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	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
1127	INB073B_T1007	WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY	0.72	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1128	INB073B_T1008	WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY	1.51	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1129	INB073B_T1008	WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY	1.51	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1130	INB073B_T1009	WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY	0.53	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1131	INB073B_T1009	WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY	0.53	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1132	INB0741_03	LITTLE WILDCAT CREEK, EAST FORK	8.43	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1133	INB0741_04	LITTLE WILDCAT CREEK, WEST FORK	9.37	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1134	INB0741_T1006	KELLY DITCH	2.04	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
1135	INB0741_T1006	KELLY DITCH	2.04	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1136	INB0741_T1006	KELLY DITCH	2.04	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1137	INB0742_05	LITTLE WILDCAT CREEK	4.76	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1138	INB0742_06	LITTLE WILDCAT CREEK	2.93	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1139	INB0742_06	LITTLE WILDCAT CREEK	2.93	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1140	INB0742_T1012	RUZICKA DRAIN	0.86	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1141	INB0742_T1012	RUZICKA DRAIN	0.86	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1142	INB0742_T1013	LITTLE WILDCAT CREEK, EAST FORK	0.6	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1143	INB0742_T1013	LITTLE WILDCAT CREEK, EAST FORK	0.6	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1144	INB0743_05	WILDCAT CREEK	4.91	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1145	INB0743_06	WILDCAT CREEK	1.99	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1146	INB0743_07	WILDCAT CREEK	6.42	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1147	INB0744_03	HONEY CREEK	9.54	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1148	INB0744_04	HONEY CREEK	2.93	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1149	INB0745_05	WILDCAT CREEK	7.48	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1150	INB0745_06	WILDCAT CREEK	11.7	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1151	INB0745_06	WILDCAT CREEK	11.7	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
1152	INB0745_T1008	WILDCAT CREEK - UNNAMED TRIBUTARY	1.46	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1153	INB0746_03	WILDCAT CREEK	3.31	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1154	INB0747_02	WILDCAT CREEK (OSRW)	3.48	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1155	INB0747_03	WILDCAT CREEK (OSRW)	5.68	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1156	INB0747_04	WILDCAT CREEK	7.54	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1157	INB0747_04	WILDCAT CREEK	7.54	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1158	INB0747_T1006	WILDCAT CREEK - UNNAMED TRIBUTARY	1.05	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1159	INB0747_T1006	WILDCAT CREEK - UNNAMED TRIBUTARY	1.05	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1160	INB0747_T1007	WILDCAT CREEK - UNNAMED TRIBUTARY	0.67	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1161	INB0747_T1007	WILDCAT CREEK - UNNAMED TRIBUTARY	0.67	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1162	INB0747_T1008	WILDCAT CREEK - UNNAMED TRIBUTARY	0.6	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1163	INB0747_T1008	WILDCAT CREEK - UNNAMED TRIBUTARY	0.6	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1164	INB0747_T1009	WILDCAT CREEK - UNNAMED TRIBUTARY	1.06	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1165	INB0747_T1009	WILDCAT CREEK - UNNAMED TRIBUTARY	1.06	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1166	INB0747_T1010	WILDCAT CREEK - UNNAMED TRIBUTARY	0.39	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1167	INB0747_T1010	WILDCAT CREEK - UNNAMED TRIBUTARY	0.39	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1168	INB0747_T1011	WILDCAT CREEK - UNNAMED TRIBUTARY	0.39	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1169	INB0747_T1011	WILDCAT CREEK - UNNAMED TRIBUTARY	0.39	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
1170	INB0747_T1012	WILDCAT CREEK - UNNAMED TRIBUTARY	0.97	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1171	INB0747_T1012	WILDCAT CREEK - UNNAMED TRIBUTARY	0.97	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1172	INB0747_T1013	WILDCAT CREEK - UNNAMED TRIBUTARY	0.38	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1173	INB0747_T1013	WILDCAT CREEK - UNNAMED TRIBUTARY	0.38	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1174	INB0747_T1014	WILDCAT CREEK - UNNAMED TRIBUTARY	0.59	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1175	INB0747_T1014	WILDCAT CREEK - UNNAMED TRIBUTARY	0.59	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1176	INB0747_T1015	WILDCAT CREEK - UNNAMED TRIBUTARY	0.83	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1177	INB0747_T1015	WILDCAT CREEK - UNNAMED TRIBUTARY	0.83	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1178	INB0747_T1016	WILDCAT CREEK - UNNAMED TRIBUTARY	0.41	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1179	INB0747_T1016	WILDCAT CREEK - UNNAMED TRIBUTARY	0.41	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1180	INB0747_T1017	WILDCAT CREEK - UNNAMED TRIBUTARY	0.51	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1181	INB0747_T1017	WILDCAT CREEK - UNNAMED TRIBUTARY	0.51	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1182	INB0748_02	WILDCAT CREEK (OSRW)	5.05	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1183	INB0748_03	WILDCAT CREEK (OSRW)	3.83	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1184	INB0748_T1005	WILDCAT CREEK - UNNAMED TRIBUTARY	0.38	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1185	INB0748_T1006	WILDCAT CREEK - UNNAMED TRIBUTARY	0.72	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low

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	A	B	C	D	E	F	G
1	**ASSESSMENTUNIT ID**	**ASSESSMENT UNIT NAME**	**WATER SIZE**	**UNITS**	**PARAMETER NAME**	**USE NAME**	**PRIORITY RANKING**
1186	INB0748_T1007	WILDCAT CREEK - UNNAMED TRIBUTARY	0.65	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1187	INB0748_T1008	WILDCAT CREEK - UNNAMED TRIBUTARY	0.39	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1188	INB0748_T1009	WILDCAT CREEK - UNNAMED TRIBUTARY	0.28	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1189	INB0748_T1010	WILDCAT CREEK - UNNAMED TRIBUTARY	0.31	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1190	INB0748_T1011	WILDCAT CREEK - UNNAMED TRIBUTARY	0.43	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1191	INB0748_T1012	WILDCAT CREEK - UNNAMED TRIBUTARY	0.59	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1192	INB0748_T1013	WILDCAT CREEK - UNNAMED TRIBUTARY	0.39	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1193	INB0748_T1014	WILDCAT CREEK - UNNAMED TRIBUTARY	0.86	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1194	INB0749_04	WILDCAT CREEK (OSRW)	2.23	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1195	INB0749_05	WILDCAT CREEK (OSRW)	2.74	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1196	INB0749_06	WILDCAT CREEK (OSRW)	2.29	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1197	INB0749_07	WILDCAT CREEK (OSRW)	3.72	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1198	INB0749_08	WILDCAT CREEK (OSRW)	4.82	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1199	INB0749_09	WILDCAT CREEK (OSRW)	3.6	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1200	INB0749_10	WILDCAT CREEK	6.08	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1201	INB0749_T1009	DRY RUN	2.11	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1202	INB0749_T1010	WILDCAT CREEK - UNNAMED TRIBUTARY	0.74	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1203	INB0749_T1011	WILDCAT CREEK - UNNAMED TRIBUTARY	1.2	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1204	INB0749_T1012	WILDCAT CREEK - UNNAMED TRIBUTARY	0.89	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low

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TABLE 1: IN's Waterbody AUs and Impairments Listed in Category 5 (303d list) of Partial Approval.[A]

	A	B	C	D	E	F	G
1	**ASSESSMENTUNIT ID**	**ASSESSMENT UNIT NAME**	**WATER SIZE**	**UNITS**	**PARAMETER NAME**	**USE NAME**	**PRIORITY RANKING**
1205	INB0749_T1013	WILDCAT CREEK - UNNAMED TRIBUTARY	0.75	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1206	INB0749_T1014	WILDCAT CREEK - UNNAMED TRIBUTARY	1.6	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1207	INB0749_T1015	WILDCAT CREEK - UNNAMED TRIBUTARY	0.78	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1208	INB0749_T1016	WILDCAT CREEK - UNNAMED TRIBUTARY	1.17	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1209	INB0749_T1017	WILDCAT CREEK - UNNAMED TRIBUTARY	0.62	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1210	INB0749_T1018	WILDCAT CREEK - UNNAMED TRIBUTARY	1.04	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1211	INB0749_T1019	WILDCAT CREEK - UNNAMED TRIBUTARY	0.85	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1212	INB0749_T1020	WILDCAT CREEK - UNNAMED TRIBUTARY	1.86	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1213	INB0749_T1021	WILDCAT CREEK - UNNAMED TRIBUTARY	1.82	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1214	INB0749_T1022	WILDCAT CREEK - UNNAMED TRIBUTARY	1.3	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1215	INB0749_T1023	WILDCAT CREEK - UNNAMED TRIBUTARY	0.77	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1216	INB0749_T1024	WILDCAT CREEK - UNNAMED TRIBUTARY	1.43	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1217	INB0749_T1025	WILDCAT CREEK - UNNAMED TRIBUTARY	1.74	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1218	INB0749_T1026	WILDCAT CREEK - UNNAMED TRIBUTARY	0.78	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1219	INB0749_T1027	WILDCAT CREEK - UNNAMED TRIBUTARY	0.87	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low

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TABLE 1: IN's Waterbody AUs and Impairments Listed in Category 5 (303d list) of Partial Approval.[A]

	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
1220	INB0749_T1028	WILDCAT CREEK - UNNAMED TRIBUTARY	1.74	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1221	INB0749_T1029	WILDCAT CREEK - UNNAMED TRIBUTARY	0.71	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1222	INB0749_T1030	WILDCAT CREEK - UNNAMED TRIBUTARY	0.95	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1223	INB07P1003_00	KOKOMO RESERVOIR NO. 2	484	Acres	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1224	INB07P1003_00	KOKOMO RESERVOIR NO. 2	484	Acres	TASTE	Public Water Supply	Medium
1225	INB07P1003_00	KOKOMO RESERVOIR NO. 2	484	Acres	ALGAE	Public Water Supply	Medium
1226	INB0813_03	WEA CREEK	7.62	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1227	INB0814_02	ELLIOT DITCH	1.95	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1228	INB0814_02	ELLIOT DITCH	1.95	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1229	INB0814_03	ELLIOT DITCH	0.66	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1230	INB0814_03	ELLIOT DITCH	0.66	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1231	INB0814_04	ELLIOT DITCH	4.96	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1232	INB0814_04	ELLIOT DITCH	4.96	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1233	INB0816_02	WEA CREEK	6.21	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1234	INB0816_02	WEA CREEK	6.21	Miles	PCBS IN FISH TISSUE	Warm Water Aquatic Life	Low
1235	INB0816_02	WEA CREEK	6.21	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1236	INB0816_02A	WEA CREEK - UNNAMED TRIBUTARY	0.35	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1237	INB0816_03	WEA CREEK	8.04	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1238	INB0816_03	WEA CREEK	8.04	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1239	INB0816_04	WEA CREEK	5.87	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1240	INB0816_04	WEA CREEK	5.87	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1241	INB0816_05	WEA CREEK	0.98	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1242	INB0816_05	WEA CREEK	0.98	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1243	INB0816_T1003	DISMAL CREEK	6.18	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1244	INB0816_T1003	DISMAL CREEK	6.18	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1245	INB0816_T1005	KENNY DITCH	3.61	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1246	INB0816_T1005	KENNY DITCH	3.61	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1247	INB0822_01	BURNETTE CREEK	6.05	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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TABLE 1: IN's Waterbody AUs and Impairments Listed in Category 5 (303d list) of Partial Approval.[A]

	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
1248	INB0822_02	BURNETTE CREEK (DOWNSTREAM OF BATTLE GROUND, IN)	6.05	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1249	INB0822_02	BURNETTE CREEK (DOWNSTREAM OF BATTLE GROUND, IN)	6.05	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1250	INB0823_02	WABASH RIVER	0.83	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1251	INB0823_03	WABASH RIVER	5.7	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1252	INB0823_04	WABASH RIVER	1.11	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1253	INB0823_05	WABASH RIVER (SSC)	2.27	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1254	INB0823_06	WABASH RIVER	4.42	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1255	INB0823_T1001	WABASH RIVER - UNNAMED TRIBUTARY	2.45	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1256	INB0823_T1002	WABASH RIVER - UNNAMED TRIBUTARY	4	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1257	INB0834_02	MUD PINE CREEK	3.02	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1258	INB0834_03	MUD PINE CREEK	3.5	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1259	INB0834_06	MUD PINE CREEK (OSRW)	2.04	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1260	INB0841_02	BIG PINE CREEK (HEADWATER)	4.38	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
1261	INB0841_02	BIG PINE CREEK (HEADWATER)	4.38	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1262	INB0841_02	BIG PINE CREEK (HEADWATER)	4.38	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1263	INB0841_T1004	BIG PINE CREEK - UNNAMED TRIBUTARY	1.55	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
1264	INB0841_T1004	BIG PINE CREEK - UNNAMED TRIBUTARY	1.55	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1265	INB0841_T1005	VANATTA - O'CONNER DITCH	3.83	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1266	INB0841_T1005	VANATTA - O'CONNER DITCH	3.83	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
1267	INB0841_T1005	VANATTA - O'CONNER DITCH	3.83	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1268	INB0841_T1006	ROUDEBUSH DITCH	3.99	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
1269	INB0841_T1006	ROUDEBUSH DITCH	3.99	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1270	INB0842_02	BIG PINE CREEK	8.24	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1271	INB0842_T1003	MILLER DITCH	6.44	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1272	INB0843_01	LITTLE PINE CREEK	5.72	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
1273	INB0843_02	LITTLE PINE CREEK	1.36	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1274	INB0843_T1001	LITTLE PINE CREEK - UNNAMED TRIBUTARY	2.23	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1275	INB0844_03	BIG PINE CREEK	1.47	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1276	INB0844_03	BIG PINE CREEK	1.47	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1277	INB0844_04	BIG PINE CREEK	4.43	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1278	INB0844_04	BIG PINE CREEK	4.43	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1279	INB0844_05	BIG PINE CREEK	10.09	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1280	INB0844_05	BIG PINE CREEK	10.09	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1281	INB0844_T1004	OWENS DITCH	13.96	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1282	INB0845_T1003	BRUMM DITCH	3.96	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1283	INB0846_T1002	DARBY DITCH	8.91	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1284	INB0847_T1005	BIG PINE CREEK - UNNAMED TRIBUTARY	5.5	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1285	INB0849_04	BIG PINE CREEK	2.99	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1286	INB0849_04	BIG PINE CREEK	2.99	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1287	INB0849_05	BIG PINE CREEK (OSRW)	5.51	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1288	INB0849_T1007	BIG PINE CREEK - UNNAMED TRIBUTARY	8.23	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1289	INB084A_01	BIG PINE CREEK	4.46	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1290	INB084A_01	BIG PINE CREEK	4.46	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1291	INB084A_02	BIG PINE CREEK	5.48	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1292	INB084A_02	BIG PINE CREEK	5.48	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1293	INB084A_03	BIG PINE CREEK	1.89	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1294	INB084A_04	BIG PINE CREEK	7.26	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1295	INB084A_05	BIG PINE CREEK	4.64	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1296	INB0852_01	WABASH RIVER	14.85	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1297	INB0853_03	WABASH RIVER	8.35	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1298	INB0853_T1005	BEE RUN	2.32	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1299	INB0854_01	FLINT CREEK	10.79	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1300	INB0854_01	FLINT CREEK	10.79	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium

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	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
1301	INB0857_02	WABASH RIVER - ABANDONED WABASH RIVER	2.84	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1302	INB0857_T1004	WABASH RIVER - UNNAMED TRIBUTARY	3.64	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1303	INB0857_T1004	WABASH RIVER - UNNAMED TRIBUTARY	3.64	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1304	INB0857_T1006	WABASH RIVER - ABANDONED CANAL	2.53	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1305	INB085A_02	WABASH RIVER	3.24	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1306	INB085A_03	WABASH RIVER	12.25	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1307	INB085A_04	WABASH RIVER	1.26	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1308	INB0861_03	BIG SHAWNEE CREEK	12.32	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1309	INB0861_04	BIG SHAWNEE CREEK	7.77	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1310	INB0861_05	BIG SHAWNEE CREEK	7.03	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1311	INB0861_T1001	SLUSH RUN	4.57	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1312	INB0861_T1002	BIG SHAWNEE CREEK	4.76	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1313	INB0861_T1003	BIG SHAWNEE CREEK	3.15	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1314	INB0862_02	BIG SHAWNEE CREEK	3.61	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1315	INB0862_03	BIG SHAWNEE CREEK	2.19	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1316	INB0862_04	BIG SHAWNEE CREEK	2.8	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1317	INB0862_T1001	KELL DITCH	4.84	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1318	INB0862_T1003	BODLEY BRANCH	2.77	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1319	INB0862_T1004	LITTLE SHAWNEE CREEK	2.31	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1320	INB0862_T1005	LITTLE SHAWNEE CREEK	5.4	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1321	INB0862_T1006	LITTLE SHAWNEE CREEK	9.56	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1322	INB0862_T1007	LITTLE SHAWNEE CREEK - UNNAMED TRIBUTARY	3.12	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1323	INB0862_T1008	WABASH AND ERIE CANAL	0.51	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1324	INB0863_02	WABASH RIVER	1.65	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1325	INB0863_03	WABASH RIVER	2.39	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1326	INB0863_04	WABASH RIVER	0.63	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low

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	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
1327	INB0864_01	WABASH RIVER	3.22	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1328	INB0866_03	OPOSSUM RUN	9.62	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1329	INB0866_03	OPOSSUM RUN	9.62	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1330	INB0866_T1005	OPPOSSUM RUN - UNNAMED TRIBUTARY	3.76	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1331	INB0866_T1005	OPPOSSUM RUN - UNNAMED TRIBUTARY	3.76	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1332	INB0867_02	WABASH RIVER	3.06	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1333	INB0867_03	WABASH RIVER	3.9	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1334	INB0867_T1008	MARQUESS BRANCH	5.62	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1335	INB0867_T1009	BEAR CREEK (OSRW)	3.77	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1336	INB0867_T1011	WABASH AND ERIE CANAL	1.48	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1337	INB0867_T1012	BEAR CREEK	1.98	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1338	INB0867_T1013	BEAR CREEK	0.54	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1339	INB0867_T1014	BEAR CREEK	0.73	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1340	INB0867_T1015	BEAR CREEK	0.58	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1341	INB0867_T1016	RATTLESNAKE CREEK	3.34	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1342	INB0867_T1017	RATTLESNAKE CREEK (OSRW)	1.56	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1343	INB0867_T1018	RATTLESNAKE CREEK	0.87	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1344	INB0868_03	WABASH RIVER	1.56	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1345	INB0868_04	WABASH RIVER	1.33	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1346	INB0873_03	NORTH FORK COAL CREEK	3.55	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1347	INB0873_03	NORTH FORK COAL CREEK	3.55	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1348	INB0873_03	NORTH FORK COAL CREEK	3.55	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1349	INB0873_04	NORTH FORK COAL CREEK	10.5	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1350	INB0873_04	NORTH FORK COAL CREEK	10.5	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1351	INB0873_04	NORTH FORK COAL CREEK	10.5	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1352	INB0873_T1001	CHARLES LUDLOW DITCH	2.27	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1353	INB0873_T1001	CHARLES LUDLOW DITCH	2.27	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1354	INB0873_T1001	CHARLES LUDLOW DITCH	2.27	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1355	INB0874_02	COAL CREEK	6.94	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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	A	B	C	D	E	F	G
1	**ASSESSMENTUNIT ID**	**ASSESSMENT UNIT NAME**	**WATER SIZE**	**UNITS**	**PARAMETER NAME**	**USE NAME**	**PRIORITY RANKING**
1356	INB0874_03	COAL CREEK	10.25	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1357	INB0874_04	COAL CREEK	5.2	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1358	INB0874_T1002	COAL CREEK - UNNAMED TRIBUTARY	4.98	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1359	INB0874_T1003	COAL CREEK - UNNAMED TRIBUTARY	3.02	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1360	INB0874_T1004	COAL CREEK - UNNAMED TRIBUTARY	5.22	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1361	INB0874_T1004A	COAL CREEK - UNNAMED TRIBUTARY	1.03	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1362	INB0878_04	COAL CREEK	0.8	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1363	INB0878_05	COAL CREEK	1.85	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1364	INB0878_T1001	DRY RUN - UNNAMED TRIBUTARY	2.6	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1365	INB0878_T1002	DRY RUN - UNNAMED TRIBUTARY	4.67	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1366	INB0878_T1003	DRY RUN - UNNAMED TRIBUTARY	2.02	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1367	INB0878_T1004	DRY RUN - UNNAMED TRIBUTARY	4.53	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1368	INB0878_T1005	DRY RUN - UNNAMED TRIBUTARY	2.21	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1369	INB0878_T1006	COAL CREEK - UNNAMED TRIBUTARY	1.96	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1370	INB0878_T1008	DRY RUN	11.82	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1371	INB0878_T1009	DRY RUN	10.64	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1372	INB0883_02	WABASH RIVER	0.5	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1373	INB0883_02	WABASH RIVER	0.5	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1374	INB0883_03	WABASH RIVER	3.14	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1375	INB0883_03	WABASH RIVER	3.14	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1376	INB0883_04	WABASH RIVER	16.85	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1377	INB0883_04	WABASH RIVER	16.85	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1378	INB0883_05	WABASH RIVER	8	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1379	INB0883_05	WABASH RIVER	8	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1380	INB0883_T1008	WABASH RIVER - UNNAMED TRIBUTARY	2.75	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low

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TABLE 1: IN's Waterbody AUs and Impairments Listed in Category 5 (303d list) of Partial Approval.[A]

	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
1381	INB0883_T1008	WABASH RIVER - UNNAMED TRIBUTARY	2.75	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1382	INB0883_T1008	WABASH RIVER - UNNAMED TRIBUTARY	2.75	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1383	INB0891_02	GRAHAM CREEK	7.86	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1384	INB0891_02	GRAHAM CREEK	7.86	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1385	INB0891_03	GRAHAM CREEK	13.16	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1386	INB0891_03	GRAHAM CREEK	13.16	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1387	INB0891_04	GRAHAM CREEK	4.31	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1388	INB0891_04	GRAHAM CREEK	4.31	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1389	INB0891_T1003	GRAHAM CREEK - UNNAMED TRIBUTARY	3.09	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1390	INB0891_T1003	GRAHAM CREEK - UNNAMED TRIBUTARY	3.09	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1391	INB0891_T1004	GRAHAM CREEK - UNNAMED TRIBUTARY	2.69	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1392	INB0891_T1004	GRAHAM CREEK - UNNAMED TRIBUTARY	2.69	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1393	INB0891_T1005	GRAHAM CREEK - UNNAMED TRIBUTARY	3.04	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1394	INB0891_T1005	GRAHAM CREEK - UNNAMED TRIBUTARY	3.04	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1395	INB0892_02	PRAIRIE CREEK	12.4	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1396	INB0892_03	PRAIRIE CREEK	11.72	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1397	INB0892_04	PRAIRIE CREEK	5.1	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1398	INB0893_02	COAL CREEK	15.7	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1399	INB0893_T1001	COAL CREEK - UNNAMED TRIBUTARY	6.33	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1400	INB0893_T1002	COAL CREEK - UNNAMED TRIBUTARY	281	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
1401	INB0893_T1003	COAL CREEK - UNNAMED TRIBUTARY	3.72	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1402	INB0893_T1004	COAL CREEK - UNNAMED TRIBUTARY	1.8	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1403	INB0893_T1005	COAL CREEK - UNNAMED TRIBUTARY	3.03	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1404	INB08B3_03	LITTLE VERMILLION RIVER	15.45	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1405	INB08B3_03	LITTLE VERMILLION RIVER	15.45	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1406	INB08B4_02	LITTLE VERMILION RIVER	2.32	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1407	INB08B4_03	LITTLE VERMILION RIVER	6.12	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1408	INB08B4_03	LITTLE VERMILION RIVER	6.12	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1409	INB08B4_04	LITTLE VERMILION RIVER	2.91	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1410	INB08C1_02	BIG RACCOON CREEK	4.91	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1411	INB08C1_03	BIG RACCOON CREEK	14.09	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1412	INB08C1_04	BIG RACCOON CREEK	1.75	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1413	INB08C1_T1005	BIG RACCOON CREEK - UNNAMED TRIBUTARY	2.1	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1414	INB08C1_T1006	BIG RACCOON CREEK - UNNAMED TRIBUTARY	2.35	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1415	INB08C4_02	CORNSTALK CREEK	2.11	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1416	INB08C4_03	CORNSTALK CREEK	6.62	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1417	INB08C4_04	CORNSTALK CREEK	3.36	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1418	INB08C4_T1005	CORNSTALK CREEK - UNNAMED TRIBUTARY	2.69	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1419	INB08C4_T1006	CORNSTALK CREEK - UNNAMED TRIBUTARY	1.15	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1420	INB08C5_T1011	NORTH RAMP CREEK	7.6	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1421	INB08C5_T1012	NORTH RAMP CREEK	5.42	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1422	INB08C5_T1013	SOUTH RAMP CREEK	10.63	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1423	INB08C5_T1014	SOUTH RAMP CREEK	3.45	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1424	INB08C5_T1015	SOUTH RAMP CREEK	4.39	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium

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1	**ASSESSMENTUNIT ID**	**ASSESSMENT UNIT NAME**	**WATER SIZE**	**UNITS**	**PARAMETER NAME**	**USE NAME**	**PRIORITY RANKING**
1425	INB08C6_08	BIG RACCOON CREEK	12.3	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1426	INB08C7_03	BIG RACCOON CREEK	2.43	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1427	INB08D1_05	SOUTH FORK LITTLE RACCOON CREEK	8.17	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1428	INB08D1_05	SOUTH FORK LITTLE RACCOON CREEK	8.17	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1429	INB08D1_06	SOUTH FORK LITTLE RACCOON CREEK	2.78	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1430	INB08D1_06	SOUTH FORK LITTLE RACCOON CREEK	2.78	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1431	INB08D1_T1005	RACCOON CREEK, SOUTH FORK - UNNAMED TRIBUTARY	2.29	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1432	INB08D1_T1006	RACCOON CREEK, SOUTH FORK - UNNAMED TRIBUTARY	2.4	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1433	INB08D2_03	LITTLE RACCOON CREEK	2.3	Miles	PH	Warm Water Aquatic Life	Medium
1434	INB08D2_04	LITTLE RACCOON CREEK	4.84	Miles	PH	Warm Water Aquatic Life	Medium
1435	INB08D2_05	LITTLE RACCOON CREEK	0.77	Miles	PH	Warm Water Aquatic Life	Medium
1436	INB08D2_T1011	LITTLE RACCOON CREEK - UNNAMED TRIBUTARY	4.03	Miles	PH	Warm Water Aquatic Life	Medium
1437	INB08D2_T1014	LITTLE RACCOON CREEK - UNNAMED TRIBUTARY	5.63	Miles	PH	Warm Water Aquatic Life	Medium
1438	INB08D2_T1015	LITTLE RACCOON CREEK - UNNAMED TRIBUTARY	2.08	Miles	PH	Warm Water Aquatic Life	Medium
1439	INB08D2_T1016	LITTLE RACCOON CREEK - UNNAMED TRIBUTARY	2.91	Miles	PH	Warm Water Aquatic Life	Medium
1440	INB08D4_T1010	WILLIAMS CREEK	9.45	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1441	INB08D4_T1010	WILLIAMS CREEK	9.45	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1442	INB08D4_T1012	WILLIAMS CREEK - UNNAMED TRIBUTARY	0.84	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1443	INB08D4_T1012	WILLIAMS CREEK - UNNAMED TRIBUTARY	0.84	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
1444	INB08D5_02	LITTLE RACCOON CREEK	3.23	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1445	INB08D5_03	LITTLE RACCOON CREEK	5.99	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1446	INB08D5_04	LITTLE RACCOON CREEK	3.15	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1447	INB08D5_05	LITTLE RACCOON CREEK	2.23	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1448	INB08E3_03	BIG RACCOON CREEK	2.43	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1449	INB08E3_04	BIG RACCOON CREEK	3.62	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1450	INB08E3_05	BIG RACCOON CREEK	7.42	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1451	INB08F1_02	LEATHERWOOD CREEK	9.04	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1452	INB08F2_01	LEATHERWOOD CREEK	6.12	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1453	INB08F2_T1004	ROCKY RUN	8.12	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1454	INB08F3_T1003	ROCK RUN	7.6	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1455	INB08F3_T1003	ROCK RUN	7.6	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1456	INB08F3_T1004	ROCK RUN	16.21	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1457	INB08F3_T1004	ROCK RUN	16.21	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1458	INB08F4_03	BIG RACCOON CREEK	12.46	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1459	INB08F4_05	BIG RACCOON CREEK	6.7	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1460	INB08F4_T1001	BIG RACCOON CREEK - UNNAMED TRIBUTARY	2.48	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1461	INB08F4_T1002	BIG RACCOON CREEK - UNNAMED TRIBUTARY	1.6	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1462	INB08F4_T1003	BIG RACCOON CREEK - UNNAMED TRIBUTARY	3.29	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1463	INB08F4_T1004	BIG RACCOON CREEK - UNNAMED TRIBUTARY	2.09	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1464	INB08F4_T1005	BIG RACCOON CREEK - UNNAMED TRIBUTARY	1.12	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1465	INB08F4_T1006	BIG RACCOON CREEK - UNNAMED TRIBUTARY	4.52	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1466	INB08F4_T1007	BIG RACCOON CREEK - UNNAMED TRIBUTARY	1.97	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low

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1	**ASSESSMENTUNIT ID**	**ASSESSMENT UNIT NAME**	**WATER SIZE**	**UNITS**	**PARAMETER NAME**	**USE NAME**	**PRIORITY RANKING**
1467	INB08F4_T1008	BIG RACCOON CREEK - UNNAMED TRIBUTARY	4.7	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1468	INB08F4_T1009	BIG RACCOON CREEK - UNNAMED TRIBUTARY	2.27	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1469	INB08G1_05	MILL CREEK	11.93	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1470	INB08G1_05	MILL CREEK	11.93	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1471	INB08G1_06	MILL CREEK	7.54	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1472	INB08G1_07	MILL CREEK	14.97	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1473	INB08G1_T1006	JIM BRANCH	5.75	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
1474	INB08G1_T1006	JIM BRANCH	5.75	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1475	INB08G1_T1007	MILL CREEK	0.73	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1476	INB08G1_T1007	MILL CREEK	0.73	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1477	INB08G2_02	WABASH RIVER	2.06	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1478	INB08G2_03	WABASH RIVER	3.55	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1479	INB08G2_03	WABASH RIVER	3.55	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1480	INB08G2_04	WABASH RIVER	2.39	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1481	INB08G2_04	WABASH RIVER	2.39	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1482	INB08G3_02	WABASH RIVER	1.76	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1483	INB08G3_03	WABASH RIVER	3.28	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1484	INB08G5_04	WABASH RIVER (SSC)	1.95	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1485	INB08G5_05	WABASH RIVER	0.71	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1486	INB08G5_06	WABASH RIVER	4.56	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1487	INB08G5_4B	WABASH RIVER - UNNAMED TRIBUTARY	0.86	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1488	INB08G5_T1003	WABASH RIVER - UNNAMED TRIBUTARY	0.87	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1489	INB08G5_T1004	WABASH RIVER - UNNAMED TRIBUTARY	0.82	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1490	INB08G5_T1005	WABASH RIVER - UNNAMED TRIBUTARY	0.87	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1491	INB08G6_02	NORTON CREEK	15.15	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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1492	INB08G6_T1006	NORTON CREEK - UNNAMED TRIBUTARY	19.47	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1493	INB08G7_02	WABASH RIVER	1.24	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1494	INB08G7_03	WABASH RIVER	1.77	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1495	INB08G7_04	WABASH RIVER	3.86	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1496	INB08G7_05	WABASH RIVER	0.93	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1497	INB08G7_06	WABASH RIVER	1.39	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1498	INB08G7_07	WABASH RIVER	0.76	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1499	INB08G7_08	WABASH RIVER	3.3	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1500	INB08P1067_00	CECIL M. HARDEN RESERVOIR	2060	Acres	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1501	INB08P1096_00	BICENTENNNIAL LAKE	84	Acres	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1502	INB0997_03	VERMILLION RIVER	1.58	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1503	INB1011_02	SUGAR CREEK	6.07	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1504	INB1011_T1008	MALLOTT DITCH	2.69	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1505	INB1012_T1005	STOWERS DITCH	16.55	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1506	INB1012_T1007	SCOTT WINCOOP DITCH	13.82	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1507	INB1013_03	MUD CREEK	7.43	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1508	INB1013_03	MUD CREEK	7.43	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
1509	INB1013_03	MUD CREEK	7.43	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1510	INB1013_05	MUD CREEK	5.28	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1511	INB1013_T1007	MUD CREEK - UNNAMED TRIBUTARY	1.35	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1512	INB1013_T1012	PADGETT DITCH	4.47	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1513	INB1014_03	BROWN'S WONDER CREEK	13.63	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1514	INB1014_04	BROWNS WONDER CREEK	6.42	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1515	INB1014_T1004	ROSS DITCH	5.36	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1516	INB1014_T1005	HOSKINS DITCH	2.31	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1517	INB1015_03	SUGAR CREEK	7.8	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1518	INB1015_03	SUGAR CREEK	7.8	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1519	INB1015_T1005	DAVIS DITCH	3.12	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1520	INB1015_T1005	DAVIS DITCH	3.12	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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TABLE 1: IN's Waterbody AUs and Impairments Listed in Category 5 (303d list) of Partial Approval.[A]

	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
1521	INB1015_T1006	BARNES DITCH	3.37	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1522	INB1015_T1006	BARNES DITCH	3.37	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1523	INB1016_03	REAGAN RUN	5.78	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1524	INB1017_04	SUGAR CREEK	8.22	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1525	INB1017_05	SUGAR CREEK	3.34	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1526	INB1017_06	SUGAR CREEK	4.26	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1527	INB1017_T1004	SPRING CREEK	16.99	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
1528	INB1017_T1004	SPRING CREEK	16.99	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1529	INB1017_T1004	SPRING CREEK	16.99	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1530	INB1017_T1005	SUGAR CREEK - UNNAMED TRIBUTARY	0.47	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1531	INB1021_01	LITTLE POTATO CREEK	10.85	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1532	INB1021_01	LITTLE POTATO CREEK	10.85	Miles	PH	Warm Water Aquatic Life	Medium
1533	INB1021_01	LITTLE POTATO CREEK	10.85	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1534	INB1021_01	LITTLE POTATO CREEK	10.85	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1535	INB1024_02	LYE CREEK	3.01	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1536	INB1024_03	LYE CREEK	4.59	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1537	INB1024_T1002	LYE CREEK - UNNAMED TRIBUTARY	2.58	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1538	INB1032_02	LITTLE SUGAR CREEK	3.97	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1539	INB1032_03	LITTLE SUGAR CREEK	2.91	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1540	INB1032_04	LITTLE SUGAR CREEK	8.52	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1541	INB1032_05	LITTLE SUGAR CREEK	2.2	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1542	INB1032_T1003	LITTLE SUGAR CREEK - UNNAMED TRIBUTARY	2.33	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1543	INB1033_02	WALNUT FORK SUGAR CREEK	17.39	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1544	INB1033_02	WALNUT FORK SUGAR CREEK	17.39	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1545	INB1033_03	WALNUT FORK SUGAR CREEK	10.25	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1546	INB1033_03	WALNUT FORK SUGAR CREEK	10.25	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1547	INB1033_04	WALNUT FORK SUGAR CREEK	5.55	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1548	INB1033_04	WALNUT FORK SUGAR CREEK	5.55	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1549	INB1033_05	WALNUT FORK SUGAR CREEK	8.95	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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TABLE 1: IN's Waterbody AUs and Impairments Listed in Category 5 (303d list) of Partial Approval.[A]

	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
1550	INB1033_05	WALNUT FORK SUGAR CREEK	8.95	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1551	INB1033_06	WALNUT FORK SUGAR CREEK	3.12	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1552	INB1033_06	WALNUT FORK SUGAR CREEK	3.12	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1553	INB1033_T1003	WALNUT FORK SUGAR CREEK - UNNAMED TRIBUTARY	2.94	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1554	INB1033_T1003	WALNUT FORK SUGAR CREEK - UNNAMED TRIBUTARY	2.94	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1555	INB1033_T1004	WALNUT FORK SUGAR CREEK - UNNAMED TRIBUTARY	3.76	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1556	INB1033_T1004	WALNUT FORK SUGAR CREEK - UNNAMED TRIBUTARY	3.76	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1557	INB1044_T1003	GOLDSBERRY CREEK	3.13	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1558	INB1044_T1004	GOLDSBERRY CREEK	9.23	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1559	INB1045_02	SUGAR CREEK	4.04	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1560	INB1045_02	SUGAR CREEK	4.04	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1561	INB1045_03	SUGAR CREEK	6.5	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1562	INB1045_03	SUGAR CREEK	6.5	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1563	INB1046_02	SUGAR CREEK	4.47	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1564	INB1046_03	SUGAR CREEK	4.12	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1565	INB1047_02	SUGAR CREEK	7.87	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1566	INB1047_02	SUGAR CREEK	7.87	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1567	INB1047_03	SUGAR CREEK	6.77	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1568	INB1047_03	SUGAR CREEK	6.77	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1569	INB1047_T1003	SUGAR CREEK - UNNAMED TRIBUTARY	2.7	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1570	INB1047_T1004	SUGAR CREEK - UNNAMED TRIBUTARY	2.93	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1571	INB1051_T1011	SUGAR CREEK - UNNAMED TRIBUTARY	10.28	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1572	INB1052_01	SUGAR MILL CREEK	9.12	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1573	INB1053_02	SUGAR MILL CREEK	0.4	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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TABLE 1: IN's Waterbody AUs and Impairments Listed in Category 5 (303d list) of Partial Approval.[A]

	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
1574	INB1053_03	SUGAR MILL CREEK	9.57	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1575	INB1053_04	SUGAR MILL CREEK	2.79	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1576	INB1053_05	SUGAR MILL CREEK	0.85	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1577	INB1053_T1003	MIDDLE PRONG GREEN CREEK	7.87	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1578	INB1053_T1003	MIDDLE PRONG GREEN CREEK	7.87	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1579	INB1053_T1004	EAST PRONG GREEN CREEK	4.8	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1580	INB1053_T1004	EAST PRONG GREEN CREEK	4.8	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1581	INB1053_T1005	MIDDLE PRONG GREEN CREEK - UNNAMED TRIBUTARY	2.5	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1582	INB1053_T1005	MIDDLE PRONG GREEN CREEK - UNNAMED TRIBUTARY	2.5	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1583	INB1053_T1006	WEST PRONG GREEN CREEK	5	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1584	INB1053_T1006	WEST PRONG GREEN CREEK	5	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1585	INB1053_T1007	GREEN CREEK - UNNAMED TRIBUTARY	2.31	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1586	INB1053_T1007	GREEN CREEK - UNNAMED TRIBUTARY	2.31	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1587	INB1053_T1009	SUGAR MILL CREEK - UNNAMED TRIBUTARY	1.69	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1588	INB1053_T1010	GREEN CREEK	4.57	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1589	INB1053_T1010	GREEN CREEK	4.57	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1590	INB1053_T1011	SUGAR MILL CREEK - UNNAMED TRIBUTARY	1.8	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1591	INB1064_03	SUGAR CREEK	2.08	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1592	INB1064_03	SUGAR CREEK	2.08	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1593	INB1064_03	SUGAR CREEK	2.08	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1594	INB1064_04	SUGAR CREEK	2.2	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1595	INB1064_04	SUGAR CREEK	2.2	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1596	INB1064_04	SUGAR CREEK	2.2	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1597	INB1064_05	SUGAR CREEK	3.49	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1598	INB1064_05	SUGAR CREEK	3.49	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
1599	INB1064_05	SUGAR CREEK	3.49	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1600	INB1064_06	SUGAR CREEK	4.25	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1601	INB1064_06	SUGAR CREEK	4.25	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1602	INB1064_06	SUGAR CREEK	4.25	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1603	INB1064_07	SUGAR CREEK	3.72	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1604	INB1064_07	SUGAR CREEK	3.72	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1605	INB1064_T1003	SUGAR CREEK - UNNAMED TRIBUTARY	5.02	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1606	INB1064_T1005	SUGAR CREEK - UNNAMED TRIBUTARY	1.03	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1607	INB1064_T1005	SUGAR CREEK - UNNAMED TRIBUTARY	1.03	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1608	INB1064_T1005	SUGAR CREEK - UNNAMED TRIBUTARY	1.03	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1609	INB1066_06	SUGAR CREEK	3.53	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1610	INB1066_07	SUGAR CREEK	11.35	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1611	INB1066_T1013	DAVIS BRANCH	2.52	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1612	INB1066_T1014	KAREN CREEK	5.18	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1613	INB1067_03	SUGAR CREEK	5.31	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1614	INB1067_03	SUGAR CREEK	5.31	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1615	INB1067_03	SUGAR CREEK	5.31	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1616	INB1067_04	SUGAR CREEK	15.22	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1617	INB1067_04	SUGAR CREEK	15.22	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1618	INB1067_04	SUGAR CREEK	15.22	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1619	INB1067_05	SUGAR CREEK	6.85	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1620	INB1067_05	SUGAR CREEK	6.85	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1621	INB1067_05	SUGAR CREEK	6.85	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1622	INB1067_06	SUGAR CREEK	1.98	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1623	INB1067_06	SUGAR CREEK	1.98	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1624	INB1067_07	SUGAR CREEK	5.91	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1625	INB1067_07	SUGAR CREEK	5.91	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low

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	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
1626	INB1067_08	SUGAR CREEK	2.68	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1627	INB1067_08	SUGAR CREEK	2.68	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1628	INB1067_T1004	SUGAR CREEK - UNNAMED TRIBUTARY	3.24	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1629	INB1067_T1004	SUGAR CREEK - UNNAMED TRIBUTARY	3.24	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1630	INB1067_T1004	SUGAR CREEK - UNNAMED TRIBUTARY	3.24	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1631	INB1067_T1005	SUGAR CREEK - UNNAMED TRIBUTARY	2.98	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1632	INB1067_T1005	SUGAR CREEK - UNNAMED TRIBUTARY	2.98	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1633	INB1067_T1005	SUGAR CREEK - UNNAMED TRIBUTARY	2.98	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1634	INB1067_T1006	CLORE BRANCH	2.92	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1635	INB1067_T1006	CLORE BRANCH	2.92	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1636	INB1067_T1006	CLORE BRANCH	2.92	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1637	INB1067_T1007	MONTGOMERY BRANCH	2.06	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1638	INB1067_T1007	MONTGOMERY BRANCH	2.06	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1639	INB1067_T1007	MONTGOMERY BRANCH	2.06	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1640	INB1067_T1008	WELCHEL BRANCH	3.96	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1641	INB1067_T1008	WELCHEL BRANCH	3.96	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1642	INB1067_T1008	WELCHEL BRANCH	3.96	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1643	INB1067_T1009	SUGAR CREEK	2.61	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1644	INB1067_T1009	SUGAR CREEK	2.61	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1645	INB1069_02	SUGAR CREEK	1.55	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1646	INB1069_02	SUGAR CREEK	1.55	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1647	INB1069_02	SUGAR CREEK	1.55	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1648	INB1069_03	SUGAR CREEK	6.64	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1649	INB1069_03	SUGAR CREEK	6.64	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1650	INB1069_03	SUGAR CREEK	6.64	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low

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	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
1651	INB1069_04	SUGAR CREEK	10.71	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1652	INB1069_04	SUGAR CREEK	10.71	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1653	INB1069_04	SUGAR CREEK	10.71	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1654	INB1069_05	SUGAR CREEK	2.47	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1655	INB1069_05	SUGAR CREEK	2.47	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1656	INB1069_T1006	SUGAR CREEK - UNNAMED TRIBUTARY	1.83	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1657	INB1069_T1006	SUGAR CREEK - UNNAMED TRIBUTARY	1.83	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1658	INB1069_T1006	SUGAR CREEK - UNNAMED TRIBUTARY	1.83	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1659	INB1069_T1007	SUGAR CREEK	1.51	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1660	INB1069_T1007	SUGAR CREEK	1.51	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1661	INB1069_T1007	SUGAR CREEK	1.51	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1662	INB1132_01	BROUILLETTS CREEK	12.16	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1663	INB1133_T1001	BROUILLETTS CREEK - UNNAMED TRIBUTARY	7.85	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1664	INB1143_02	NORTH BRANCH OTTER CREEK	5.24	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1665	INB1143_03	NORTH BRANCH OTTER CREEK	6.67	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1666	INB1143_T1004	NORTH BRANCH OTTER CREEK - UNNAMED TRIBUTARY	2.04	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1667	INB1143_T1005	NORTH BRANCH OTTER CREEK - UNNAMED TRIBUTARY	2.59	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1668	INB1146_05	OTTER CREEK	2.27	Miles	PH	Warm Water Aquatic Life	Medium
1669	INB1146_06	OTTER CREEK	4.24	Miles	PH	Warm Water Aquatic Life	Medium
1670	INB1146_T1013	WABASH AND ERIE CANAL	1.44	Miles	PH	Warm Water Aquatic Life	Medium
1671	INB1153_01	SUGAR CREEK	2.87	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1672	INB1154_04	SUGAR CREEK	6.99	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1673	INB1154_T1008	WOLF CREEK	5.89	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1674	INB1154_T1009	SUGAR CREEK - UNNAMED TRIBUTARY	1.58	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium

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	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
1675	INB1161_02	SPRING CREEK	7.66	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1676	INB1161_03	SPRING CREEK	6.96	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1677	INB1161_04	SPRING CREEK (LTD)	1.18	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1678	INB1161_T1003	SPRING CREEK - UNNAMED TRIBUTARY	1.92	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1679	INB1161_T1004	WABASH AND ERIE CANAL	0.19	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1680	INB1164_01	WABASH RIVER	3.55	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1681	INB1164_01	WABASH RIVER	3.55	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1682	INB1164_03	WABASH RIVER	3.51	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1683	INB1164_03	WABASH RIVER	3.51	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1684	INB1164_04	WABASH RIVER	3.24	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1685	INB1164_04	WABASH RIVER	3.24	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1686	INB1164_T1004	WABASH AND ERIE CANAL	1.58	Miles	PH	Warm Water Aquatic Life	Medium
1687	INB1164_T1008	WABASH RIVER - UNNAMED TRIBUTARY	3.83	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1688	INB1164_T1008	WABASH RIVER - UNNAMED TRIBUTARY	3.83	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1689	INB1164_T1008	WABASH RIVER - UNNAMED TRIBUTARY	3.83	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1690	INB1164_T1008	WABASH RIVER - UNNAMED TRIBUTARY	3.83	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1691	INB1165_04	WABASH RIVER	3.43	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1692	INB1165_04	WABASH RIVER	3.43	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1693	INB1165_05	WABASH RIVER	3.75	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1694	INB1165_05	WABASH RIVER	3.75	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1695	INB1165_06	WABASH RIVER	6.32	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1696	INB1165_06	WABASH RIVER	6.32	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1697	INB1165_T1004	WABASH RIVER - UNNAMED TRIBUTARY	2.68	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1698	INB1165_T1004	WABASH RIVER - UNNAMED TRIBUTARY	2.68	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low

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TABLE 1: IN's Waterbody AUs and Impairments Listed in Category 5 (303d list) of Partial Approval.[A]

	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
1699	INB1173_03	PRAIRIE CREEK	0.78	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1700	INB1173_T1004	PRAIRIE CREEK - UNNAMED TRIBUTARY	4.59	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1701	INB1174_03	HONEY CREEK	1.13	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1702	INB1174_04	HONEY CREEK	8.03	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1703	INB1174_05	HONEY CREEK	1.54	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1704	INB1174_06	HONEY CREEK	8.57	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1705	INB1174_T1003	HONEY CREEK - UNNAMED TRIBUTARY	7.03	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1706	INB1194_02	WABASH RIVER	4.87	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1707	INB1194_03	WABASH RIVER	5.93	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1708	INB1194_04	WABASH RIVER	4.2	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1709	INB11B3_01	WABASH RIVER	12.44	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1710	INB11B6_01	WABASH RIVER	8.26	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1711	INB11B6_01	WABASH RIVER	8.26	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1712	INB11C1_04	TURMAN CREEK	6.37	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1713	INB11C1_04	TURMAN CREEK	6.37	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1714	INB11C1_05	TURMAN CREEK	11.94	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1715	INB11C1_05	TURMAN CREEK	11.94	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1716	INB11C1_T1001	TURMAN CREEK - UNNAMED TRIBUTARY	4.58	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1717	INB11C1_T1002	TURMAN CREEK - UNNAMED TRIBUTARY	3.79	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1718	INB11C1_T1003	TURMAN CREEK - UNNAMED TRIBUTARY	2.57	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1719	INB11C1_T1005	TURMAN CREEK - UNNAMED TRIBUTARY	3.16	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1720	INB11C1_T1005	TURMAN CREEK - UNNAMED TRIBUTARY	3.16	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1721	INB11C1_T1006	TURMAN CREEK - UNNAMED TRIBUTARY	2.08	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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TABLE 1: IN's Waterbody AUs and Impairments Listed in Category 5 (303d list) of Partial Approval.[A]

	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
1722	INB11C1_T1006	TURMAN CREEK - UNNAMED TRIBUTARY	2.08	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1723	INB11C1_T1007	TURMAN CREEK - UNNAMED TRIBUTARY	1.17	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1724	INB11C1_T1007	TURMAN CREEK - UNNAMED TRIBUTARY	1.17	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1725	INB11C3_02	TURMAN CREEK	12.04	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1726	INB11C3_02	TURMAN CREEK	12.04	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1727	INB11C3_03	TURMAN CREEK	9.2	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1728	INB11C3_03	TURMAN CREEK	9.2	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1729	INB11C3_T1015	TURMAN CREEK - UNNAMED TRIBUTARY	2.4	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1730	INB11C3_T1015	TURMAN CREEK - UNNAMED TRIBUTARY	2.4	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1731	INB11D3_01	WABASH RIVER	7.95	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1732	INB11F1_02	BUSSERON CREEK	14.53	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1733	INB11F1_02A	BUSSERON CREEK	3.83	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1734	INB11F1_02B	BUSSERON CREEK	0.49	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1735	INB11F1_02C	BUSSERON CREEK	0.6	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1736	INB11F1_T1009	CHOWNING CREEK	2.23	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1737	INB11F1_T1011	BUSSERON CREEK - UNNAMED TRIBUTARY	0.78	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1738	INB11F1_T1011A	BUSSERON CREEK - UNNAMED TRIBUTARY	0.4	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1739	INB11F2_T1002	WEST FORK BUSSERON CREEK	8.98	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1740	INB11F2_T1003	WEST FORK BUSSERON CREEK - UNNAMED TRIBUTARY	1.65	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1741	INB11F2_T1004	WEST FORK BUSSERON CREEK - UNNAMED TRIBUTARY	1.8	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1742	INB11F2_T1005	WEST FORK BUSSERON CREEK - UNNAMED TRIBUTARY	1.18	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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TABLE 1: IN's Waterbody AUs and Impairments Listed in Category 5 (303d list) of Partial Approval.[A]

	A	B	C	D	E	F	G
1	**ASSESSMENTUNIT ID**	**ASSESSMENT UNIT NAME**	**WATER SIZE**	**UNITS**	**PARAMETER NAME**	**USE NAME**	**PRIORITY RANKING**
1743	INB11F2_T1006	WEST FORK BUSSERON CREEK	9.22	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1744	INB11F2_T1007	WEST FORK BUSSERON CREEK	6.92	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1745	INB11F2_T1008	WEST FORK BUSSERON CREEK	1.13	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1746	INB11F3_02	BIG BRANCH	3.47	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1747	INB11F3_02D	SHAKAMAK LAKE INLET	0.66	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1748	INB11F3_02F	BIG BRANCH	0.42	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1749	INB11F3_03	BIG BRANCH	2.96	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1750	INB11F3_T1008	BIG BRANCH - UNNAMED TRIBUTARY	0.44	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1751	INB11F3_T1008A	BIG BRANCH - UNNAMED TRIBUTARY	0.44	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1752	INB11F3_T1008B	BIG BRANCH - UNNAMED TRIBUTARY	3.57	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1753	INB11F3_T1009	BIG BRANCH - UNNAMED TRIBUTARY	3.22	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1754	INB11F3_T1009A	BIG BRANCH - UNNAMED TRIBUTARY	0.72	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1755	INB11F3_T1009B	BIG BRANCH - UNNAMED TRIBUTARY	1.2	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1756	INB11F4_02	BIG BRANCH	2.75	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1757	INB11F4_03	BIG BRANCH	1.27	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1758	INB11F4_T1003	MUD CREEK	8.07	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1759	INB11F4_T1003	MUD CREEK	8.07	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1760	INB11F4_T1003A	MUD CREEK - UNNAMED TRIBUTARY	0.54	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1761	INB11F4_T1003A	MUD CREEK - UNNAMED TRIBUTARY	0.54	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1762	INB11F4_T1003B	MUD CREEK - UNNAMED TRIBUTARY	0.84	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1763	INB11F4_T1003B	MUD CREEK - UNNAMED TRIBUTARY	0.84	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium

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	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
1764	INB11F4_T1004	MUD CREEK	12.99	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1765	INB11F4_T1004	MUD CREEK	12.99	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1766	INB11F5_02	BUSSERON CREEK	5.39	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1767	INB11F5_02	BUSSERON CREEK	5.39	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
1768	INB11F5_02	BUSSERON CREEK	5.39	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
1769	INB11F5_03	BUSSERON CREEK	4.42	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
1770	INB11F5_03	BUSSERON CREEK	4.42	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
1771	INB11F5_03	BUSSERON CREEK	4.42	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1772	INB11F5_T1003	SULPHUR CREEK	5.71	Miles	ZINC	Warm Water Aquatic Life	Medium
1773	INB11F5_T1003	SULPHUR CREEK	5.71	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1774	INB11F5_T1003	SULPHUR CREEK	5.71	Miles	NICKEL	Warm Water Aquatic Life	Medium
1775	INB11F5_T1003	SULPHUR CREEK	5.71	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1776	INB11F5_T1003	SULPHUR CREEK	5.71	Miles	ZINC, DISSOLVED	Warm Water Aquatic Life	Medium
1777	INB11F5_T1003	SULPHUR CREEK	5.71	Miles	PH	Warm Water Aquatic Life	Medium
1778	INB11F5_T1003	SULPHUR CREEK	5.71	Miles	CADMIUM, DISSOLVED	Warm Water Aquatic Life	Medium
1779	INB11F5_T1003	SULPHUR CREEK	5.71	Miles	COPPER	Warm Water Aquatic Life	Medium
1780	INB11F5_T1003	SULPHUR CREEK	5.71	Miles	NICKEL, DISSOLVED	Warm Water Aquatic Life	
1781	INB11F5_T1009	SULPHUR CREEK	10.39	Miles	ZINC, DISSOLVED	Warm Water Aquatic Life	Medium
1782	INB11F5_T1009	SULPHUR CREEK	10.39	Miles	CADMIUM, DISSOLVED	Warm Water Aquatic Life	Medium
1783	INB11F5_T1009	SULPHUR CREEK	10.39	Miles	ZINC	Warm Water Aquatic Life	Medium
1784	INB11F5_T1009	SULPHUR CREEK	10.39	Miles	PH	Warm Water Aquatic Life	Medium
1785	INB11F5_T1009	SULPHUR CREEK	10.39	Miles	CADMIUM	Warm Water Aquatic Life	Medium
1786	INB11F5_T1009	SULPHUR CREEK	10.39	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1787	INB11F5_T1009	SULPHUR CREEK	10.39	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1788	INB11F6_03	BUSSERON CREEK	8.99	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1789	INB11F6_T1005	KETTLE CREEK	6.63	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
1790	INB11F6_T1005	KETTLE CREEK	6.63	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1791	INB11F6_T1005	KETTLE CREEK	6.63	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
1792	INB11F6_T1005	KETTLE CREEK	6.63	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1793	INB11F6_T1006	KETTLE CREEK	2.62	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
1794	INB11F6_T1007	KETTLE CREEK	5.82	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
1795	INB11F6_T1007A	KETTLE CREEK	1.66	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
1796	INB11F6_T1007B	KETTLE CREEK	0.66	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
1797	INB11F7_05	BUTTERMILK CREEK	2.41	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1798	INB11F7_06	BUTTERMILK CREEK	3.26	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1799	INB11F8_03	BUSSERON CREEK (CHANNELIZED)	0.25	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1800	INB11F8_04	BUSSERON CREEK (CHANNELIZED)	3.78	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1801	INB11F8_T1005	BUSSERON CREEK	3.73	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1802	INB11F8_T1006	BUSSERON CREEK	3.53	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1803	INB11F9_02	BUSSERON CREEK	2.69	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1804	INB11F9_02	BUSSERON CREEK	2.69	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1805	INB11F9_T1006	ROBBINS BRANCH	7.96	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1806	INB11F9_T1006A	ROBBINS BRANCH	2.4	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1807	INB11F9_T1008	BUCK CREEK	0.65	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1808	INB11F9_T1008	BUCK CREEK	0.65	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1809	INB11F9_T1012	BUCK CREEK	0.85	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1810	INB11F9_T1012	BUCK CREEK	0.85	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1811	INB11F9_T1013	BUCK CREEK	0.61	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1812	INB11F9_T1013	BUCK CREEK	0.61	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1813	INB11FB_01	ROGERS DITCH	14.8	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1814	INB11FB_01	ROGERS DITCH	14.8	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1815	INB11FB_01	ROGERS DITCH	14.8	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1816	INB11FB_01	ROGERS DITCH	14.8	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
1817	INB11FC_03	BUSSERON CREEK	9.19	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1818	INB11FC_04	BUSSERON CREEK	6.74	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1819	INB11G1_06	TURTLE CREEK	10.89	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1820	INB11G1_07	TURTLE CREEK RESERVOIR OUTLET	0.2	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Low
1821	INB11G2_05	WABASH RIVER	8.18	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1822	INB11G3_07	WABASH RIVER	10.67	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1823	INB11G3_07	WABASH RIVER	10.67	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1824	INB11H1_01	WABASH RIVER	9.78	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1825	INB11H3_02	WABASH RIVER	8.79	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low

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	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
1826	INB11I1_01A	MARIA CREEK	1.15	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1827	INB11I1_T1001	MARIA CREEK	5.14	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1828	INB11I1_T1001	MARIA CREEK	5.14	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1829	INB11I1_T1001	MARIA CREEK	5.14	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
1830	INB11I1_T1002	MARIA CREEK - UNNAMED TRIBUTARY	5.37	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1831	INB11I1_T1003	MARIA CREEK - UNNAMED TRIBUTARY	3.33	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1832	INB11J1_03	WABASH RIVER	12.42	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1833	INB11J2_02	KELSO CREEK	6.74	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1834	INB11J2_03	KELSO CREEK	1.72	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1835	INB11J2_T1003	KELSO CREEK - UNNAMED TRIBUTARY	3.25	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1836	INB11J2_T1005	KELSO CREEK - UNNAMED TRIBUTARY	0.92	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1837	INB11J2_T1006	KELSO CREEK - UNNAMED TRIBUTARY	3.38	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1838	INB11J2_T1007	SNAPP CREEK	5.85	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1839	INB11J2_T1008	SNAPP CREEK - UNNAMED TRIBUTARY	3	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1840	INB11J2_T1009	SNAPP CREEK - UNNAMED TRIBUTARY	1.07	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1841	INB11J2_T1010	SNAPP CREEK - UNNAMED TRIBUTARY	1.05	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1842	INB11J2_T1011	SNAPP CREEK - UNNAMED TRIBUTARY	2.21	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1843	INB11J2_T1012	SNAPP CREEK - UNNAMED TRIBUTARY	2.82	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1844	INB11J2_T1013	SNAPP CREEK - UNNAMED TRIBUTARY	4.8	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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TABLE 1: IN's Waterbody AUs and Impairments Listed in Category 5 (303d list) of Partial Approval.[A]

	A	B	C	D	E	F	G
1	**ASSESSMENTUNIT ID**	**ASSESSMENT UNIT NAME**	**WATER SIZE**	**UNITS**	**PARAMETER NAME**	**USE NAME**	**PRIORITY RANKING**
1845	INB11J2_T1013	SNAPP CREEK - UNNAMED TRIBUTARY	4.8	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
1846	INB11J2_T1013	SNAPP CREEK - UNNAMED TRIBUTARY	4.8	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1847	INB11J2_T1014	SCOTT CREEK	1.27	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1848	INB11J2_T1014	SCOTT CREEK	1.27	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1849	INB11J2_T1014	SCOTT CREEK	1.27	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
1850	INB11J2_T1015	SNAPP CREEK - UNNAMED TRIBUTARY	8.93	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1851	INB11J2_T1015	SNAPP CREEK - UNNAMED TRIBUTARY	8.93	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1852	INB11J2_T1015	SNAPP CREEK - UNNAMED TRIBUTARY	8.93	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
1853	INB11J2_T1016	SNAPP CREEK	4.96	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1854	INB11J2_T1016	SNAPP CREEK	4.96	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
1855	INB11J2_T1016	SNAPP CREEK	4.96	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1856	INB11J2_T1017	KELSO CREEK - UNNAMED TRIBUTARY	1.46	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1857	INB11J2_T1018	KELSO CREEK - UNNAMED TRIBUTARY	2.25	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1858	INB11J3_06	WABASH RIVER	7.53	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1859	INB11J3_06	WABASH RIVER	7.53	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1860	INB11P1028_00	TURTLE CREEK RESERVOIR	1556	Acres	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1861	INB11P1178_00	RUBLE PARK LAKE	7.8	Acres	MERCURY IN FISH TISSUE	Human Health and Wildlife	Low
1862	INB1321_01	WABASH RIVER	5.49	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1863	INB1322_04	SWAN POND DITCH	10.09	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1864	INB1322_04	SWAN POND DITCH	10.09	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1865	INB1322_05	SWAN POND DITCH	8.89	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1866	INB1322_05	SWAN POND DITCH	8.89	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1867	INB1323_T1001	RIVER DESHEE	7.81	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1868	INB1323_T1001	RIVER DESHEE	7.81	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium

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	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
1869	INB1324_01	WABASH RIVER	9.06	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1870	INB1326_01	WABASH RIVER	13.88	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1871	INB1331_02	BROWN DITCH	9.68	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1872	INB1331_02	BROWN DITCH	9.68	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1873	INB1331_03	BROWN DITCH	12.6	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1874	INB1331_03	BROWN DITCH	12.6	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1875	INB1331_T1003	BROWN DITCH - UNNAMED TRIBUTARY	7.18	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1876	INB1331_T1003	BROWN DITCH - UNNAMED TRIBUTARY	7.18	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1877	INB1334_01	WABASH RIVER	6.61	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1878	INB1335_03	WABASH RIVER	4.4	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1879	INB1335_03	WABASH RIVER	4.4	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1880	INB1351_03	HIGGINBOTHAM DITCH	10.38	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1881	INB1351_03	HIGGINBOTHAM DITCH	10.38	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1882	INB1351_T1001	SKELTON BRANCH	2.3	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1883	INB1351_T1001	SKELTON BRANCH	2.3	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1884	INB1351_T1003	JOHNSON DRAIN	3.77	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1885	INB1351_T1003	JOHNSON DRAIN	3.77	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1886	INB1351_T1007	BARREN CREEK	6.76	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1887	INB1351_T1007	BARREN CREEK	6.76	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1888	INB1353_T1002	BLACK RIVER, SOUTHEAST TRIBUTARY	15.27	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1889	INB1353_T1002	BLACK RIVER, SOUTHEAST TRIBUTARY	15.27	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1890	INB1361_01	WABASH RIVER	22.38	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1891	INB1362_01	WABASH RIVER	7.22	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1892	INB1363_02	WABASH RIVER	1.1	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1893	INB1372_01	BIG CREEK	21.24	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1894	INB1373_T1009	CLEAR CREEK	12.57	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1895	INB1376_02	LITTLE CREEK	11.67	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
1896	INB1376_02	LITTLE CREEK	11.67	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1897	INB1376_03	LITTLE CREEK	12.67	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1898	INB1376_03	LITTLE CREEK	12.67	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1899	INB1376_04	LITTLE CREEK	0.91	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1900	INB1376_04	LITTLE CREEK	0.91	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1901	INB1376_T1001	LITTLE CREEK - UNNAMED TRIBUTARY	7.11	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1902	INB1376_T1002	LITTLE CREEK - UNNAMED TRIBUTARY	6.3	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1903	INB1376_T1003	LITTLE CREEK - UNNAMED TRIBUTARY	4.94	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1904	INB1376_T1004	WOLF CREEK	16.73	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1905	INB1376_T1006	LITTLE CREEK - UNNAMED TRIBUTARY	2.92	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1906	INB1376_T1006	LITTLE CREEK - UNNAMED TRIBUTARY	2.92	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1907	INB1376_T1007	LITTLE CREEK - UNNAMED TRIBUTARY	1.44	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1908	INB1376_T1007	LITTLE CREEK - UNNAMED TRIBUTARY	1.44	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1909	INB1377_02	LITTLE CREEK	12.89	Miles	PH	Warm Water Aquatic Life	Medium
1910	INB1377_02	LITTLE CREEK	12.89	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1911	INB1377_03	LITTLE CREEK	4.33	Miles	PH	Warm Water Aquatic Life	Medium
1912	INB1377_03	LITTLE CREEK	4.33	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1913	INB1377_T1003	LITTLE CREEK - UNNAMED TRIBUTARY	8.75	Miles	PH	Warm Water Aquatic Life	Medium
1914	INB1377_T1003	LITTLE CREEK - UNNAMED TRIBUTARY	8.75	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1915	INB1379_02	BIG CREEK	0.8	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1916	INB1379_02	BIG CREEK	0.8	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1917	INB1379_03	BIG CREEK	11.52	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
1918	INB1379_03	BIG CREEK	11.52	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1919	INB1379_04	BIG CREEK	9.38	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1920	INB1379_04	BIG CREEK	9.38	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1921	INB1379_05	BIG CREEK	8.77	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1922	INB1379_05	BIG CREEK	8.77	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1923	INB1379_T1004	BROOK CREEK	11.2	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1924	INB1379_T1007	ALEXANDER CREEK	8.66	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1925	INB1379_T1009	LARGE DRAIN	4.66	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1926	INB1379_T1012	BIG CREEK - UNNAMED TRIBUTARY	2.35	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1927	INB1381_01	WABASH RIVER	1.29	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1928	INB1381_02	WABASH RIVER	0.35	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1929	INB1383_02	WABASH RIVER	7.62	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1930	INB1383_T1005	HAWTHORNE CREEK	4.23	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1931	INB1384_01	WABASH RIVER	17.42	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1932	INB1385_01	WABASH RIVER	0.81	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1933	INB1391_02	WABASH RIVER	4.26	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1934	INB1391_02	WABASH RIVER	4.26	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1935	INB1392_02	WABASH RIVER	12.94	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1936	INB1392_02	WABASH RIVER	12.94	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1937	INB1393_01	WABASH RIVER	5.46	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1938	INB1393_01	WABASH RIVER	5.46	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1939	INB1394_01	WABASH RIVER	10.09	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1940	INC0112_G1092	LAKE MICHIGAN SHORELINE	5.63	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
1941	INC0112_G1092	LAKE MICHIGAN SHORELINE	5.63	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1942	INC0114_T1006	DINGLER LAKE INLET	1.38	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1943	INC0115_01	TRAIL CREEK	9.58	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1944	INC0124_T1003	SPRING CREEK - UNNAMED TRIBUTARY (COLDWATER)	0.9963	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1945	INC0124_T1005	SPRING CREEK - UNNAMED TRIBUTARY (COLDWATER)	7.03	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
1946	INC0124_T1005A	SPRING CREEK - UNNAMED TRIBUTARY (COLDWATER)	0.15	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1947	INC0124_T1005B	SPRING CREEK - UNNAMED TRIBUTARY (COLDWATER)	0.19	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1948	INC0124_T1006	SPRING CREEK - UNNAMED TRIBUTARY (COLDWATER)	1.75	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1949	INC0125_T1003	GALENA RIVER - UNNAMED TRIBUTARY	1.42	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1950	INC0132_T1018	SALT CREEK - UNNAMED TRIBUTARY	3.66	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1951	INC0132_T1018	SALT CREEK - UNNAMED TRIBUTARY	3.66	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1952	INC0132_T1018	SALT CREEK - UNNAMED TRIBUTARY	3.66	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1953	INC0133_T1031	SALT CREEK (COLDWATER)	6.34	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1954	INC0141_02	LITTLE CALUMET RIVER, EAST ARM (COLDWATER)	0.97	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
1955	INC0141_02	LITTLE CALUMET RIVER, EAST ARM (COLDWATER)	0.97	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1956	INC0141_02A	LITTLE CALUMET RIVER, EAST ARM (COLDWATER)	1.6	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
1957	INC0141_02A	LITTLE CALUMET RIVER, EAST ARM (COLDWATER)	1.6	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1958	INC0141_02B	LITTLE CALUMET RIVER, EAST ARM (COLDWATER)	0.92	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1959	INC0141_02B	LITTLE CALUMET RIVER, EAST ARM (COLDWATER)	0.92	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
1960	INC0141_02C	LITTLE CALUMET RIVER, EAST ARM (COLDWATER)	0.66	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1961	INC0141_02C	LITTLE CALUMET RIVER, EAST ARM (COLDWATER)	0.66	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
1962	INC0141_03	LITTLE CALUMET RIVER, EAST ARM (COLDWATER)	4.96	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium

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1963	INC0141_03	LITTLE CALUMET RIVER, EAST ARM (COLDWATER)	4.96	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
1964	INC0141_T1003	REYNOLDS CREEK	10.52	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1965	INC0141_T1004	LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY	8.84	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1966	INC0141_T1004	LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY	8.84	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1967	INC0141_T1005	LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY (COLDWATE	2.75	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1968	INC0141_T1006	LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY (COLDWATER)	2.82	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
1969	INC0141_T1006A	LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY (COLDWATER)	0.36	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
1970	INC0141_T1006B	LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY (COLDWATER)	0.37	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
1971	INC0142_01	LITTLE CALUMET RIVER, EAST ARM	10.52	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1972	INC0142_01	LITTLE CALUMET RIVER, EAST ARM	10.52	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
1973	INC0142_01	LITTLE CALUMET RIVER, EAST ARM	10.52	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1974	INC0142_01	LITTLE CALUMET RIVER, EAST ARM	10.52	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1975	INC0142_T1001	LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY	10.08	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1976	INC0142_T1001	LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY	10.08	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1977	INC0142_T1001	LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY	10.08	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
1978	INC0142_T1002	LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY	1.6	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium

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1	**ASSESSMENTUNIT ID**	**ASSESSMENT UNIT NAME**	**WATER SIZE**	**UNITS**	**PARAMETER NAME**	**USE NAME**	**PRIORITY RANKING**
1979	INC0142_T1004	LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY	1.91	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1980	INC0142_T1004	LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY	1.91	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
1981	INC0142_T1004	LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY	1.91	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
1982	INC0142_T1005	LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY (COLDWATER)	1.2	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1983	INC0142_T1005	LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY (COLDWATER)	1.2	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1984	INC0142_T1005A	LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY (COLDWATER)	1.05	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1985	INC0142_T1005A	LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY (COLDWATER)	1.05	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1986	INC0142_T1005B	LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY (COLDWATER)	3.37	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1987	INC0142_T1005B	LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY (COLDWATER)	3.37	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1988	INC0143_09	LITTLE CALUMET RIVER, EAST ARM (COLDWATER, OSRW)	5.46	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1989	INC0143_09	LITTLE CALUMET RIVER, EAST ARM (COLDWATER, OSRW)	5.46	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1990	INC0143_10	LITTLE CALUMET RIVER, EAST ARM (COLDWATER, OSRW)	2.92	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium

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1991	INC0143_10	LITTLE CALUMET RIVER, EAST ARM (COLDWATER, OSRW)	2.92	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
1992	INC0143_11	LITTLE CALUMET RIVER, EAST ARM (COLDWATER, OSRW)	0.3	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1993	INC0143_11	LITTLE CALUMET RIVER, EAST ARM (COLDWATER, OSRW)	0.3	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1994	INC0143_T1008	PETERSON DITCH	3.85	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
1995	INC0143_T1008	PETERSON DITCH	3.85	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
1996	INC0143_T1008	PETERSON DITCH	3.85	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1997	INC0143_T1009	COFFEE CREEK (COLDWATER)	6.21	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
1998	INC0143_T1009	COFFEE CREEK (COLDWATER)	6.21	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
1999	INC0143_T1009	COFFEE CREEK (COLDWATER)	6.21	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2000	INC0143_T1010	COFFEE CREEK (COLDWATER)	5.3632	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2001	INC0143_T1010	COFFEE CREEK (COLDWATER)	5.3632	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2002	INC0143_T1011	COFFEE CREEK (COLDWATER)	5.45	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2003	INC0143_T1011	COFFEE CREEK (COLDWATER)	5.45	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2004	INC0143_T1011	COFFEE CREEK (COLDWATER)	5.45	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2005	INC0143_T1012	SHOOTER DITCH (COLDWATER)	1.58	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2006	INC0143_T1012	SHOOTER DITCH (COLDWATER)	1.58	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2007	INC0143_T1012	SHOOTER DITCH (COLDWATER)	1.58	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2008	INC0143_T1013	JOHNSON DITCH (COLDWATER)	1.9	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2009	INC0143_T1013	JOHNSON DITCH (COLDWATER)	1.9	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2010	INC0143_T1013	JOHNSON DITCH (COLDWATER)	1.9	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2011	INC0143_T1014	COFFEE CREEK - UNNAMED TRIBUTARY (COLDWATER)	2.76	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2012	INC0143_T1014	COFFEE CREEK - UNNAMED TRIBUTARY (COLDWATER)	2.76	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2013	INC0143_T1014	COFFEE CREEK - UNNAMED TRIBUTARY (COLDWATER)	2.76	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2014	INC0143_T1016	SAND CREEK (COLDWATER)	8.72	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
2015	INC0143_T1016	SAND CREEK (COLDWATER)	8.72	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium

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	A	B	C	D	E	F	G
1	**ASSESSMENTUNIT ID**	**ASSESSMENT UNIT NAME**	**WATER SIZE**	**UNITS**	**PARAMETER NAME**	**USE NAME**	**PRIORITY RANKING**
2016	INC0143_T1016	SAND CREEK (COLDWATER)	8.72	Miles	CHLORIDE	Warm Water Aquatic Life	Medium
2017	INC0143_T1016	SAND CREEK (COLDWATER)	8.72	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2018	INC0143_T1016	SAND CREEK (COLDWATER)	8.72	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2019	INC0143_T1017	POPE-O'CONNER DITCH (COLDWATER)	3.9	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2020	INC0143_T1017	POPE-O'CONNER DITCH (COLDWATER)	3.9	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
2021	INC0143_T1017	POPE-O'CONNER DITCH (COLDWATER)	3.9	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2022	INC0155_T1002	TURKEY CREEK - UNNAMED TRIBUTARY	8.71	Miles	CHLORIDE	Warm Water Aquatic Life	Medium
2023	INC0158_T1006	LITTLE CALUMET RIVER	8.03	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
2024	INC0159_02	LITTLE CALUMET RIVER	1.28	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
2025	INC0159_03	BURNS DITCH	6.67	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
2026	INC0159_T1002	WILLOW CREEK	9.62	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2027	INC0159_T1003	CRISMAN DITCH	1.39	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2028	INC0159_T1004	BURNS DITCH - UNNAMED TRIBUTARY	4.52	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
2029	INC0159_T1005	BURNS DITCH - UNNAMED TRIBUTARY	1.66	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
2030	INC0159_T1006	BURNS DITCH - UNNAMED TRIBUTARY	0.89	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
2031	INC0159_T1007	BURNS DITCH - UNNAMED TRIBUTARY	1.29	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
2032	INC0161_03	KINTZELE DITCH (OSRW)	0.55	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2033	INC0161_04	KINTZELE DITCH (COLDWATER, OSRW)	0.45	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2034	INC0161_T1003	BROWN DITCH (OSRW)	1.86	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2035	INC0162_05	DUNES CREEK	4.91	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2036	INC0162_05	DUNES CREEK	4.91	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2037	INC0162_06	DUNES CREEK (OSRW)	1.45	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
2038	INC0162_06	DUNES CREEK (OSRW)	1.45	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2039	INC0162_T1002	MUNSON DITCH (OSRW)	0.71	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2040	INC0162_T1002	MUNSON DITCH (OSRW)	0.71	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2041	INC0162_T1003	MUNSON DITCH	1.72	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2042	INC0162_T1003	MUNSON DITCH	1.72	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2043	INC0162_T1004	MUNSON DITCH	0.54	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2044	INC0162_T1004	MUNSON DITCH	0.54	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2045	INC0163_G1074	LAKE MICHIGAN SHORELINE	27.99	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
2046	INC0163_G1074	LAKE MICHIGAN SHORELINE	27.99	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
2047	INC0163_G1075	LAKE MICHIGAN SHORELINE	7.04	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
2048	INC0163_G1075	LAKE MICHIGAN SHORELINE	7.04	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
2049	INC0163_G1078	LAKE MICHIGAN SHORELINE	4.54	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
2050	INC0163_G1078	LAKE MICHIGAN SHORELINE	4.54	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
2051	INC0163_G1078	LAKE MICHIGAN SHORELINE	4.54	Miles	CYANIDE (AS FREE CYANIDE)	Warm Water Aquatic Life	Medium
2052	INC0163_G1093	LAKE MICHIGAN SHORELINE	9.13	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
2053	INC0163_G1093	LAKE MICHIGAN SHORELINE	9.13	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
2054	INC0163_G1094	LAKE MICHIGAN SHORELINE (OSRW)	12.9	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
2055	INC0163_G1094	LAKE MICHIGAN SHORELINE (OSRW)	12.9	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
2056	INC0163_T1001	INDIANA HARBOR CANAL	5.39	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
2057	INC0163_T1001	INDIANA HARBOR CANAL	5.39	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2058	INC0163_T1001	INDIANA HARBOR CANAL	5.39	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2059	INC0163_T1001	INDIANA HARBOR CANAL	5.39	Miles	OIL AND GREASE	Warm Water Aquatic Life	Medium
2060	INC0163_T1004	WOLF LAKE INLET	0.33	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2061	INC01P1002_00	MARQUETTE PARK LAGOONS (WEST)	19	Acres	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
2062	INC01P1003_00	KAI LAKE	23	Acres	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
2063	INC01P1019_00	WOLF LAKE	385	Acres	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
2064	INC01P1019_00	WOLF LAKE	385	Acres	PHOSPHORUS, TOTAL	Full Body Contact	Medium
2065	INC01P1020_00	LAKE MARY	23	Acres	PCBS IN FISH TISSUE	Human Health and Wildlife	Low

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2066	INC01P1059_00	GEORGE, LAKE (HAMMOND)	78	Acres	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
2067	INC01P1083_00	MARQUETTE PARK LAGOONS (EAST)	31	Acres	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
2068	INC01P1084_00	PINE STATION SOUTH POND	21.4	Acres	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
2069	INE0112_T1007	NEGLIE CREEK - UNNAMED TRIBUTARY	5.2	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2070	INE0112_T1007	NEGLIE CREEK - UNNAMED TRIBUTARY	5.2	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2071	INE0113_01	DEER CREEK	3.39	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2072	INE0113_02	DEER CREEK	5.79	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2073	INE0113_T1002	EAST DEER CREEK	2.05	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2074	INE0113_T1002	EAST DEER CREEK	2.05	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2075	INE0113_T1002	EAST DEER CREEK	2.05	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2076	INE0131_T1008	WINDING BRANCH (DOWNSTREAM OF CELINA LAKE)	7.7	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2077	INE0131_T1011	TIGE CREEK (UPSTREAM OF I-64)	2.37	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2078	INE0131_T1012	TIGE CREEK (UPSTREAM OF I-64)	1.43	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2079	INE0132_T1004A	LITTLE SULPHUR CREEK	5.7	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2080	INE0132_T1007A	WHEATLEY CREEK	5.26	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2081	INE0133_01	MIDDLE FORK ANDERSON RIVER	3.14	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2082	INE0133_01	MIDDLE FORK ANDERSON RIVER	3.14	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2083	INE0133_02	MIDDLE FORK ANDERSON RIVER	2.73	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2084	INE0133_02	MIDDLE FORK ANDERSON RIVER	2.73	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2085	INE0133_03	MIDDLE FORK ANDERSON RIVER	0.64	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2086	INE0133_03	MIDDLE FORK ANDERSON RIVER	0.64	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2087	INE0133_04	MIDDLE FORK ANDERSON RIVER	4.8	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2088	INE0133_04	MIDDLE FORK ANDERSON RIVER	4.8	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2089	INE0134_01	MIDDLE FORK ANDERSON CREEK	5.58	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2090	INE0134_03	ANDERSON RIVER, MIDDLE FORK	1.83	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2091	INE0134_T1001	THEIS CREEK	12.44	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2092	INE0134_T1001	THEIS CREEK	12.44	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2093	INE0134_T1001A	THEIS CREEK	2.86	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium

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2094	INE0134_T1007	KRAUS CREEK	7.57	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2095	INE0141_01	ANDERSON RIVER	9.83	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2096	INE0141_05	ANDERSON RIVER	1.35	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2097	INE0141_T1001	MITCHELL CREEK	12.78	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2098	INE0141_T1012	ANDERSON RIVER	1.4	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2099	INE0142_01	HURRICANE CREEK	14.34	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2100	INE0142_01	HURRICANE CREEK	14.34	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2101	INE0142_01	HURRICANE CREEK	14.34	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2102	INE0142_02	HURRICANE CREEK	13.25	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2103	INE0142_02	HURRICANE CREEK	13.25	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2104	INE0142_02	HURRICANE CREEK	13.25	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2105	INE0142_03	HURRICANE CREEK	4.81	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2106	INE0142_03	HURRICANE CREEK	4.81	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2107	INE0142_03	HURRICANE CREEK	4.81	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2108	INE0143_T1008	ROCKHOUSE BRANCH	5.22	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2109	INE0144_06	ANDERSON RIVER	2.94	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2110	INE0144_06	ANDERSON RIVER	2.94	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2111	INE0144_T1007	CROOKS HOLLOW CREEK	1.37	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2112	INE0144_T1008	CROOKS HOLLOW CREEK	8.54	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2113	INE0144_T1011	SWINGING CREEK - UNNAMED TRIBUTARY (MEINARD HOLLOW)	4.96	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2114	INE0144_T1015	LANMAN RUN	50	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2115	INE0145_01	ANDERSON RIVER	3.7	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2116	INE0145_01	ANDERSON RIVER	3.7	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2117	INE0145_02	ANDERSON RIVER	10.29	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2118	INE0145_02	ANDERSON RIVER	10.29	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2119	INE0145_02	ANDERSON RIVER	10.29	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2120	INE0145_03	ANDERSON RIVER	5.4	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2121	INE0145_03	ANDERSON RIVER	5.4	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2122	INE0145_04	ANDERSON RIVER	5.35	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2123	INE0145_04	ANDERSON RIVER	5.35	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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2124	INE0145_04	ANDERSON RIVER	5.35	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2125	INE0145_05	ANDERSON RIVER	4.66	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
2126	INE0145_06	ANDERSON RIVER	7.06	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2127	INE0145_06	ANDERSON RIVER	7.06	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
2128	INE0145_06	ANDERSON RIVER	7.06	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
2129	INE0145_07	ANDERSON RIVER	1.35	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
2130	INE0145_07	ANDERSON RIVER	1.35	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
2131	INE0145_07	ANDERSON RIVER	1.35	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2132	INE0145_T1001	ANDERSON RIVER	4.46	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2133	INE0145_T1009	BRUSHY FORK	11.84	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2134	INE0151_02	CROOKED CREEK	4.26	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2135	INE0151_02	CROOKED CREEK	4.26	Miles	CHLORIDE	Warm Water Aquatic Life	Medium
2136	INE0151_02	CROOKED CREEK	4.26	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2137	INE0151_03	CROOKED CREEK	9.42	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2138	INE0151_04	CROOKED CREEK	1.9	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2139	INE0151_T1001	CROOKED CREEK - UNNAMED TRIBUTARY	5.91	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2140	INE0153_01	CROOKED CREEK	4.22	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2141	INE0153_01	CROOKED CREEK	4.22	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2142	INE0153_02	CROOKED CREEK	3.22	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2143	INE0153_02	CROOKED CREEK	3.22	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2144	INE0153_03	CROOKED CREEK	1.25	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2145	INE0153_03	CROOKED CREEK	1.25	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2146	INE0153_04	CROOKED CREEK	1.48	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2147	INE0153_04	CROOKED CREEK	1.48	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2148	INE0153_05	CROOKED CREEK	3.67	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2149	INE0153_05	CROOKED CREEK	3.67	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2150	INE0153_06	CROOKED CREEK	3.43	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2151	INE0153_06	CROOKED CREEK	3.43	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2152	INE0153_07	CROOKED CREEK	1.43	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2153	INE0153_07	CROOKED CREEK	1.43	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium

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2154	INE0153_08	CROOKED CREEK	1.39	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2155	INE0153_08	CROOKED CREEK	1.39	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2156	INE0153_11	CROOKED CREEK	1.9	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2157	INE0153_11	CROOKED CREEK	1.9	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2158	INE0153_T1016	CROOKED CREEK - UNNAMED TRIBUTARY	2.68	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2159	INE0153_T1017	CROOKED CREEK - UNNAMED TRIBUTARY	0.75	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2160	INE0153_T1021	CROOKED CREEK - UNNAMED TRIBUTARY	5.87	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2161	INE0153_T1021	CROOKED CREEK - UNNAMED TRIBUTARY	5.87	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2162	INE0153_T1024	BIG SLOUGH	1.38	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2163	INE0153_T1024	BIG SLOUGH	1.38	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2164	INE0173_08	LITTLE SANDY CREEK	0.86	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2165	INE0173_08	LITTLE SANDY CREEK	0.86	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2166	INE0173_09	LITTLE SANDY CREEK	50	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2167	INE0173_09	LITTLE SANDY CREEK	50	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2168	INE0173_10	LITTLE SANDY CREEK	2.45	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2169	INE0173_10	LITTLE SANDY CREEK	2.45	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2170	INE0173_11	LITTLE SANDY CREEK	1.57	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2171	INE0173_11	LITTLE SANDY CREEK	1.57	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2172	INE0173_13	LITTLE SANDY CREEK	4.77	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2173	INE0173_13	LITTLE SANDY CREEK	4.77	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2174	INE0173_14	LITTLE SANDY CREEK	3.05	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2175	INE0173_14	LITTLE SANDY CREEK	3.05	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2176	INE0174_T1003A	ROCK RUN	1	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2177	INE0177_T1001A	NEST RUN	1	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2178	INE0181_01	HONEY CREEK	9.03	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2179	INE0181_02	HONEY CREEK	5.08	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2180	INE0181_02	HONEY CREEK	5.08	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium

A-See Appendix L of the 2022 IN IR; and Category 5 identified in ATTAINS electronic submission.

TABLE 1: IN's Waterbody AUs and Impairments Listed in Category 5 (303d list) of Partial Approval.[A]

	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
2181	INE0181_T1001	HONEY CREEK - UNNAMED TRIBUTARY	3.01	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2182	INE0181_T1002	HONEY CREEK - UNNAMED TRIBUTARY	3.33	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2183	INE0181_T1003	HONEY CREEK - UNNAMED TRIBUTARY	2.2	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2184	INE0191_02	NORTH FORK LITTLE PIGEON CREEK	5.27	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2185	INE0191_03	NORTH FORK LITTLE PIGEON CREEK	5.4	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2186	INE0191_08	LITTLE PIGEON CREEK, NORTH FORK	0.22	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2187	INE0191_T1002	NORTH FORK LITTLE PIGEON CREEK - UNNAMED TRIBUTARY	4.36	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2188	INE0195_01	LITTLE PIGEON CREEK	2.5	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2189	INE0195_01	LITTLE PIGEON CREEK	2.5	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2190	INE0195_02	LITTLE PIGEON CREEK	6.55	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2191	INE0195_02	LITTLE PIGEON CREEK	6.55	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2192	INE0195_02	LITTLE PIGEON CREEK	6.55	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2193	INE0196_09	COLES CREEK	7.24	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2194	INE0196_09	COLES CREEK	7.24	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2195	INE0196_09	COLES CREEK	7.24	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2196	INE0196_T1002	COLES CREEK - UNNAMED TRIBUTARY	4.81	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2197	INE0196_T1002	COLES CREEK - UNNAMED TRIBUTARY	4.81	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2198	INE0196_T1002	COLES CREEK - UNNAMED TRIBUTARY	4.81	Miles	SULFATE	Warm Water Aquatic Life	Medium
2199	INE0198_01	LITTLE PIGEON CREEK	0.67	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2200	INE0198_01	LITTLE PIGEON CREEK	0.67	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2201	INE0198_01	LITTLE PIGEON CREEK	0.67	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2202	INE0198_02	LITTLE PIGEON CREEK	1.6	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2203	INE0198_02	LITTLE PIGEON CREEK	1.6	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2204	INE0198_02	LITTLE PIGEON CREEK	1.6	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
2205	INE0198_03	LITTLE PIGEON CREEK	1.09	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2206	INE0198_03	LITTLE PIGEON CREEK	1.09	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2207	INE0198_03	LITTLE PIGEON CREEK	1.09	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2208	INE0198_04	LITTLE PIGEON CREEK	1.13	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2209	INE0198_04	LITTLE PIGEON CREEK	1.13	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2210	INE0198_04	LITTLE PIGEON CREEK	1.13	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2211	INE0198_05	LITTLE PIGEON CREEK	0.92	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2212	INE0198_05	LITTLE PIGEON CREEK	0.92	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2213	INE0198_06	LITTLE PIGEON CREEK	4.99	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2214	INE0198_06	LITTLE PIGEON CREEK	4.99	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2215	INE0198_T1018	EAST FORK LITTLE PIGEON CREEK	0.46	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2216	INE0198_T1018	EAST FORK LITTLE PIGEON CREEK	0.46	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
2217	INE0198_T1022	EAST FORK LITTLE PIGEON RIVER - UNNAMED TRIBUTARY	1.52	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
2218	INE0198_T1022	EAST FORK LITTLE PIGEON RIVER - UNNAMED TRIBUTARY	1.52	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2219	INE0198_T1023	EAST FORK LITTLE PIGEON RIVER - UNNAMED TRIBUTARY	1.68	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
2220	INE0198_T1023	EAST FORK LITTLE PIGEON RIVER - UNNAMED TRIBUTARY	1.68	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2221	INE0198_T1044	LITTLE PIGEON CREEK, EAST FORK - UNNAMED TRIBUTARY	9.92	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2222	INE01A2_02	OTTER CREEK	2.29	Miles	SULFATE	Warm Water Aquatic Life	Medium
2223	INE01A2_02	OTTER CREEK	2.29	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2224	INE01A2_02	OTTER CREEK	2.29	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2225	INE01A3_01	LITTLE PIGEON CREEK	1.75	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2226	INE01A3_02	LITTLE PIGEON CREEK	3.29	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2227	INE01A3_03	LITTLE PIGEON CREEK	2.54	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2228	INE01A3_05	LITTLE PIGEON CREEK	1.13	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2229	INE01A3_06	LITTLE PIGEON CREEK	1.1	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2230	INE01A3_07	LITTLE PIGEON CREEK	0.6	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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TABLE 1: IN's Waterbody AUs and Impairments Listed in Category 5 (303d list) of Partial Approval.[A]

	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
2231	INE01A4_01	LITTLE PIGEON CREEK	4.47	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2232	INE01A4_02	LITTLE PIGEON CREEK	1.43	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2233	INE01A4_03	LITTLE PIGEON CREEK	2.52	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2234	INE01A4_T1028	CANEY CREEK	7.01	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2235	INE01A4_T1041	HOOPPOLE DITCH - UNNAMED TRIBUTARY	3.19	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2236	INE01A4_T1041	HOOPPOLE DITCH - UNNAMED TRIBUTARY	3.19	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2237	INE01A6_01	LITTLE PIGEON CREEK	5.71	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
2238	INE01A6_01	LITTLE PIGEON CREEK	5.71	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2239	INE01A6_02	LITTLE PIGEON CREEK	0.98	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
2240	INE01A6_02	LITTLE PIGEON CREEK	0.98	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
2241	INE01A6_02	LITTLE PIGEON CREEK	0.98	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2242	INE01A6_03	LITTLE PIGEON CREEK	4.92	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2243	INE01A6_03	LITTLE PIGEON CREEK	4.92	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
2244	INE01A6_04	LITTLE PIGEON CREEK	0.16	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
2245	INE01A6_04	LITTLE PIGEON CREEK	0.16	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2246	INE01B1_04	CYPRESS CREEK	0.7	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2247	INE01B1_05	CYPRESS CREEK	0.38	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2248	INE01B1_06	CYPRESS CREEK	0.21	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2249	INE01B1_07	CYPRESS CREEK	2.1	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2250	INE01B1_08	CYPRESS CREEK	3.74	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2251	INE01B1_09	CYPRESS CREEK	2.64	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2252	INE01B1_11	CYPRESS CREEK	2.63	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2253	INE01B2_01	CYPRESS CREEK	1.85	Miles	ESCHERICHIA COLI (E. COLI)	Warm Water Aquatic Life	Medium
2254	INE01B2_01	CYPRESS CREEK	1.85	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2255	INE01B2_01	CYPRESS CREEK	1.85	Miles	PESTICIDES	Warm Water Aquatic Life	Medium
2256	INE01B2_02	CYPRESS CREEK	2.1	Miles	ESCHERICHIA COLI (E. COLI)	Warm Water Aquatic Life	Medium
2257	INE01B2_02	CYPRESS CREEK	2.1	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2258	INE01B2_02	CYPRESS CREEK	2.1	Miles	PESTICIDES	Warm Water Aquatic Life	Medium
2259	INE01B2_03	CYPRESS CREEK	3.27	Miles	PESTICIDES	Warm Water Aquatic Life	Medium

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TABLE 1: IN's Waterbody AUs and Impairments Listed in Category 5 (303d list) of Partial Approval.[A]

	A	B	C	D	E	F	G
1	**ASSESSMENTUNIT ID**	**ASSESSMENT UNIT NAME**	**WATER SIZE**	**UNITS**	**PARAMETER NAME**	**USE NAME**	**PRIORITY RANKING**
2260	INE01B2_03	CYPRESS CREEK	3.27	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2261	INE01B2_03	CYPRESS CREEK	3.27	Miles	ESCHERICHIA COLI (E. COLI)	Warm Water Aquatic Life	Medium
2262	INE01EB_T1051	UNNAMED TRIB BARREN FORK	1	Miles	PH	Warm Water Aquatic Life	Medium
2263	INE01EB_T1051	UNNAMED TRIB BARREN FORK	1	Miles	AMMONIA, UN-IONIZED	Warm Water Aquatic Life	Medium
2264	INE0211_02	HURRICANE CREEK	10.9	Miles	PH	Warm Water Aquatic Life	Medium
2265	INE0211_T1002	HURRICANE CREEK - UNNAMED TRIBUTARY	14.78	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2266	INE0214_03	PIGEON CREEK	4.59	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2267	INE0214_04	PIGEON CREEK	15.65	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2268	INE0214_T1001	PIGEON CREEK - UNNAMED TRIBUTARY	2.93	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2269	INE0214_T1002	PIGEON CREEK - UNNAMED TRIBUTARY	3.24	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2270	INE0214_T1002	PIGEON CREEK - UNNAMED TRIBUTARY	3.24	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2271	INE0214_T1002	PIGEON CREEK - UNNAMED TRIBUTARY	3.24	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2272	INE0214_T1002	PIGEON CREEK - UNNAMED TRIBUTARY	3.24	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
2273	INE0215_01	SMITH FORK	18.3	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2274	INE0215_01	SMITH FORK	18.3	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2275	INE0216_03	PIGEON CREEK	4.6	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2276	INE0216_04	PIGEON CREEK	5.26	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2277	INE0216_T1002	SNAKE RUN	7.89	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2278	INE0216_T1004	PIGEON CREEK - UNNAMED TRIBUTARY	3.53	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2279	INE0216_T1005	PIGEON CREEK - UNNAMED TRIBUTARY	8.88	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2280	INE0216_T1006	PIGEON CREEK - UNNAMED TRIBUTARY	8.08	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2281	INE0217_03	PIGEON CREEK	2.77	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
2282	INE0217_T1003	SMITH FORK - UNNAMED TRIBUTARY	3.99	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2283	INE0217_T1004	SMITH FORK - UNNAMED TRIBUTARY	9.36	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2284	INE0217_T1007	WABASH AND ERIE CANAL	5.83	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2285	INE0217_T1008	PIGEON CREEK - UNNAMED TRIBUTARY	2.26	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2286	INE0222_01	BIG CREEK	21.99	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2287	INE0222_T1003	BIG CREEK - UNNAMED TRIBUTARY	5.73	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2288	INE0222_T1004	BIG CREEK - UNNAMED TRIBUTARY	6.09	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2289	INE0222_T1005	BIG CREEK - UNNAMED TRIBUTARY	3.28	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2290	INE0223_T1003	PIGEON CREEK - UNNAMED TRIBUTARY	1.59	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2291	INE0223_T1004	PIGEON CREEK - UNNAMED TRIBUTARY	7.04	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2292	INE0223_T1009	PIGEON CREEK - UNNAMED TRIBUTARY	4.94	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2293	INE0223_T1010	SQUAW CREEK	14.6	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2294	INE0223_T1012	PIGEON CREEK - UNNAMED TRIBUTARY	5.19	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2295	INE0224_02	PIGEON CREEK	4.7	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
2296	INE0224_02	PIGEON CREEK	4.7	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2297	INE0224_02	PIGEON CREEK	4.7	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2298	INE0224_03	PIGEON CREEK	8.8	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
2299	INE0224_03	PIGEON CREEK	8.8	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2300	INE0224_03	PIGEON CREEK	8.8	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2301	INE0224_T1001	PIGEON CREEK - UNNAMED TRIBUTARY	7.74	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2302	INE0224_T1008	PIGEON CREEK - UNNAMED TRIBUTARY	2.19	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2303	INE0231_03	BLUEGRASS CREEK	4.19	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium

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	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
2304	INE0231_03	BLUEGRASS CREEK	4.19	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2305	INE0231_04	BLUEGRASS CREEK	7.4	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2306	INE0231_T1009	BLUEGRASS CREEK - UNNAMED TRIBUTARY	3.5	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2307	INE0231_T1009	BLUEGRASS CREEK - UNNAMED TRIBUTARY	3.5	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2308	INE0231_T1010	BLUEGRASS CREEK - UNNAMED TRIBUTARY	10.91	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2309	INE0231_T1010	BLUEGRASS CREEK - UNNAMED TRIBUTARY	10.91	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2310	INE0235_T1002	LOCUST CREEK - UNNAMED TRIBUTARY	2.62	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2311	INE0236_03	PIGEON CREEK	0.93	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2312	INE0236_03	PIGEON CREEK	0.93	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
2313	INE0236_04	PIGEON CREEK	6.23	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2314	INE0236_04	PIGEON CREEK	6.23	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
2315	INE0236_05	PIGEON CREEK	1.05	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2316	INE0236_05	PIGEON CREEK	1.05	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
2317	INE0236_06	PIGEON CREEK	1.99	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2318	INE0236_06	PIGEON CREEK	1.99	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
2319	INE0236_07	PIGEON CREEK	1.44	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
2320	INE0236_07	PIGEON CREEK	1.44	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2321	INE0236_08	PIGEON CREEK	2.18	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
2322	INE0236_09	PIGEON CREEK	1.59	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
2323	INE0241_02	CARPENTIER CREEK	7.51	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2324	INE0261_02	BAYOU CREEK	9.95	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2325	INE0261_03	BAYOU CREEK	0.26	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2326	INE0261_T1004	CYPRESS DALE DITCH	4.45	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2327	INE0261_T1005	EDMOND DITCH	4.55	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2328	INE0263_T1003	PERSIMMON POND DITCH	8.59	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
2329	INE0264_T1001	MCFADDEN CREEK - UNNAMED TRIBUTARY	10.71	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2330	INE02P1017_00	HOVEY LAKE	242	Acres	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
2331	ING01A4_01	GREENVILLE CREEK	14.21	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
2332	ING01A4_01	GREENVILLE CREEK	14.21	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2333	ING01A4_01	GREENVILLE CREEK	14.21	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2334	ING01A4_T1001	MORMAN DITCH	1.95	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
2335	ING01A4_T1001	MORMAN DITCH	1.95	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2336	ING01A4_T1001	MORMAN DITCH	1.95	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2337	ING01A4_T1002	SPARTANBURG CREEK	2.84	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
2338	ING01A4_T1002	SPARTANBURG CREEK	2.84	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2339	ING01A4_T1002	SPARTANBURG CREEK	2.84	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2340	ING01A4_T1004	HARSHMAN DITCH	6.36	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
2341	ING01A4_T1004	HARSHMAN DITCH	6.36	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2342	ING01A4_T1004	HARSHMAN DITCH	6.36	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2343	ING01A4_T1005	ELSON DITCH	2.45	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
2344	ING01A4_T1005	ELSON DITCH	2.45	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2345	ING01A4_T1005	ELSON DITCH	2.45	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2346	ING0262_01	LITTLE FOUR MILE CREEK	0.19	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2347	ING0262_01	LITTLE FOUR MILE CREEK	0.19	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
2348	ING0262_01	LITTLE FOUR MILE CREEK	0.19	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2349	ING0262_01A	LITTLE FOUR MILE CREEK	5.5	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2350	ING0262_01A	LITTLE FOUR MILE CREEK	5.5	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2351	ING0262_01A	LITTLE FOUR MILE CREEK	5.5	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
2352	ING0262_02	LITTLE FOUR MILE CREEK	5.62	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2353	ING0262_02	LITTLE FOUR MILE CREEK	5.62	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2354	ING0262_02	LITTLE FOUR MILE CREEK	5.62	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
2355	ING0262_03	LITTLE FOUR MILE CREEK	15.33	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2356	ING0262_03	LITTLE FOUR MILE CREEK	15.33	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2357	ING0262_03	LITTLE FOUR MILE CREEK	15.33	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
2358	ING0262_T1002	CHURCH CREEK	3.14	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
2359	ING0262_T1002	CHURCH CREEK	3.14	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
2360	ING0262_T1002	CHURCH CREEK	3.14	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2361	ING0262_T1003	FLEISCH RUN	0.22	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2362	ING0262_T1003	FLEISCH RUN	0.22	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2363	ING0262_T1003	FLEISCH RUN	0.22	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
2364	ING0282_03	INDIAN CREEK	11.86	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2365	ING0282_03	INDIAN CREEK	11.86	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
2366	ING0282_03	INDIAN CREEK	11.86	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2367	ING0282_T1001	WEST FORK FOUR MILE RUN	4.45	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2368	ING0282_T1001	WEST FORK FOUR MILE RUN	4.45	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
2369	ING0282_T1001	WEST FORK FOUR MILE RUN	4.45	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2370	ING0282_T1002	INDIAN CREEK - UNNAMED TRIBUTARY	0.27	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
2371	ING0282_T1002	INDIAN CREEK - UNNAMED TRIBUTARY	0.27	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2372	ING0282_T1002	INDIAN CREEK - UNNAMED TRIBUTARY	0.27	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2373	ING0282_T1003	CHARLOTTESVILLE CREEK	2.7	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2374	ING0282_T1003	CHARLOTTESVILLE CREEK	2.7	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2375	ING0282_T1003	CHARLOTTESVILLE CREEK	2.7	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
2376	ING0282_T1004	BRANDYWINE CREEK	8.08	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
2377	ING0282_T1004	BRANDYWINE CREEK	8.08	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2378	ING0282_T1004	BRANDYWINE CREEK	8.08	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2379	ING0297_02	GREAT MIAMI RIVER	2.94	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
2380	ING0312_02	MARTINDALE CREEK	12.44	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2381	ING0312_03	MARTINDALE CREEK	7.06	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2382	ING0312_04	MARTINDALE CREEK	12.65	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2383	ING0312_T1007	PRICE CREEK	1.84	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2384	ING0313_T1007	WHITE BRANCH	3.9063	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2385	ING0316_02	SUMMONS CREEK	4.81	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2386	ING0316_03	SUMMONS CREEK	5.99	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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2387	ING0316_04	SUMMONS CREEK	6.34	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2388	ING0316_05	SUMMONS CREEK	4.54	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2389	ING0316_06	SUMMONS CREEK	11.15	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2390	ING0317_04	MARTINDALE CREEK	0.32	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2391	ING0317_T1001	OSER CREEK	6.21	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2392	ING0317_T1002	BEARD RUN	3.12	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2393	ING0318_06	WHITEWATER RIVER	2.01	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2394	ING0318_07	WHITEWATER RIVER	0.68	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2395	ING0318_08	WHITEWATER RIVER	0.5	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2396	ING0318_09	WHITEWATER RIVER	0.48	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2397	ING0318_10	WHITEWATER RIVER	4.98	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2398	ING0321_02	MUD CREEK	11.09	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2399	ING0321_03	MUD CREEK	0.54	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2400	ING0321_04	MUD CREEK	1.88	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2401	ING0321_05	MUD CREEK	0.73	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2402	ING0321_06	MUD CREEK	3.06	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2403	ING0321_T1001	LITTLE MUD CREEK	10.26	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2404	ING0321_T1002	CREAM RUN	3.4	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2405	ING0321_T1003	THIN RUN	1.54	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2406	ING0321_T1004	VANDYKE RUN	2.68	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2407	ING0321_T1005	CHERRY RUN	5.09	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2408	ING0321_T1007	NAMELESS RUN	1.48	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2409	ING0322_T1012	BLOOMINGPORT CREEK	4.97	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2410	ING0323_01	GREENS FORK	16.19	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
2411	ING0323_T1019	GREENS FORK - UNNAMED TRIBUTARY	2.18	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2412	ING0323_T1020	WILLIAMSBURG CREEK	5.03	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2413	ING0324_T1005	FRANKLIN CREEK	8.44	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2414	ING0325_02	WHITEWATER RIVER, WEST FORK	2.79	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
2415	ING0325_03	WHITEWATER RIVER, WEST FORK	4.14	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
2416	ING0325_T1005	MIXED CREEK	4.78	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
2417	ING0331_02	NOLANDS FORK	18.2	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2418	ING0331_02	NOLANDS FORK	18.2	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2419	ING0331_02	NOLANDS FORK	18.2	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2420	ING0331_03	NOLANDS FORK	2.56	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2421	ING0331_03	NOLANDS FORK	2.56	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2422	ING0331_04	NOLANDS FORK	0.57	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2423	ING0331_04	NOLANDS FORK	0.57	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2424	ING0333_T1012	WEBSTER CREEK	1.66	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2425	ING0333_T1013	WEB BRANCH	1.66	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2426	ING0333_T1014	SINGLE CREEK	2.19	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2427	ING0333_T1015	LONG CREEK	5.24	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2428	ING0333_T1016	CAIN DITCH	2.24	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2429	ING0333_T1017	RICH CREEK	5.55	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2430	ING0333_T1018	FORK CREEK	6.67	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2431	ING0333_T1019	NOLANDS FORK-UNNAMED TRIBUTARY	1.93	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2432	ING0333_T1020	GEPHART DITCH	3.12	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2433	ING0333_T1021	CROWN CREEK	3.1	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2434	ING0333_T1022	FREE RUN	3.1	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2435	ING0333_T1023	COOL BROOK	1.58	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2436	ING0341_01	WHITEWATER RIVER	2.56	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
2437	ING0344_02	WHITEWATER RIVER	3.01	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
2438	ING0344_03	WHITEWATER RIVER	1.23	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
2439	ING0344_04	WHITEWATER RIVER	0.72	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
2440	ING0344_05	WHITEWATER RIVER	1.87	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
2441	ING0344_06	WHITEWATER RIVER	1.05	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
2442	ING0345_01	WILLIAMS CREEK	18.9	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
2443	ING0348_01	WHITEWATER RIVER	8.79	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
2444	ING0348_02	WHITEWATER RIVER	4.91	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
2445	ING0348_03	WHITEWATER RIVER	5.22	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
2446	ING0348_T1009	WHITEWATER CANAL	7.73	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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2447	ING0352_02	SALT CREEK	20.08	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2448	ING0352_02	SALT CREEK	20.08	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2449	ING0352_02	SALT CREEK	20.08	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
2450	ING0352_03	SALT CREEK	8.46	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2451	ING0352_03	SALT CREEK	8.46	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2452	ING0352_03	SALT CREEK	8.46	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
2453	ING0352_T1003	RIGHTHAND FORK SALT CREEK	3.17	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2454	ING0353_01	BULL FORK	10.73	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2455	ING0353_T1006	LONG BRANCH	5.7142	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2456	ING0355_02	SALT CREEK	2.61	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2457	ING0355_T1012	HARVEY BRANCH	10.42	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2458	ING0361_02	PIPE CREEK	8.28	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2459	ING0361_T1005	PIPE CREEK - UNNAMED TRIBUTARY	2.87	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2460	ING0363_T1008	JIM RUN	5.88	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2461	ING0365_T1003	MCCARTY'S RUN	7.4	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2462	ING0365_T1010	WHITEWATER CANAL	9.19	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2463	ING0377_03	WHITEWATER RIVER, EAST FORK	1.72	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
2464	ING0377_04	WHITEWATER RIVER, EAST FORK	0.65	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
2465	ING0377_05	WHITEWATER RIVER, EAST FORK	1.44	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
2466	ING0377_06	WHITEWATER RIVER, EAST FORK	1.62	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
2467	ING0377_07	WHITEWATER RIVER, EAST FORK	0.89	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
2468	ING0377_T1004	WHITEWATER RIVER, WEST FORK - UNNAMED TRIBUTARY	0.46	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
2469	ING0377_T1005	WHITEWATER RIVER, WEST FORK - UNNAMED TRIBUTARY	0.98	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
2470	ING0377_T1006	WHITEWATER RIVER, WEST FORK - UNNAMED TRIBUTARY	3.31	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
2471	ING0377_T1006A	WHITEWATER RIVER, WEST FORK - UNNAMED TRIBUTARY	0.6	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
2472	ING0377_T1007	SHORT CREEK	15.49	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
2473	ING037B_02	EAST FORK WHITEWATER RIVER	2.66	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low

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2474	ING037C_05	SILVER CREEK	10.2	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
2475	ING037C_06	SILVER CREEK	6.59	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
2476	ING037D_04	WHITEWATER RIVER, EAST FORK	0.07	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
2477	ING037D_T1004	RICHLAND CREEK	8.73	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2478	ING037E_06	HANNA CREEK	13.89	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2479	ING037E_07	HANNA CREEK	7.38	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2480	ING037E_08	HANNA CREEK	21.4	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2481	ING037E_T1001	DUBOIS CREEK	11.43	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2482	ING037E_T1002	NUTTER CREEK	2.38	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2483	ING037E_T1003	HAROLD CREEK	5.18	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2484	ING037G_01	TEMPLETON CREEK	11.65	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2485	ING037G_01	TEMPLETON CREEK	11.65	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2486	ING037G_T1001	WHITEWATER RIVER, EAST FORK - UNNAMED TRIBUTARY	1.42	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2487	ING037G_T1001	WHITEWATER RIVER, EAST FORK - UNNAMED TRIBUTARY	1.42	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2488	ING037G_T1002	WHITEWATER RIVER, EAST FORK - UNNAMED TRIBUTARY	16.37	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2489	ING037G_T1002	WHITEWATER RIVER, EAST FORK - UNNAMED TRIBUTARY	16.37	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2490	ING037H_T1001	WHITEWATER RIVER, EAST FORK - UNNAMED TRIBUTARY	1.03	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
2491	ING037H_T1003	WHITEWATER RIVER, EAST FORK - UNNAMED TRIBUTARY	1.69	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
2492	ING037H_T1006	WHITEWATER RIVER, EAST FORK - UNNAMED TRIBUTARY	2.84	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
2493	ING037H_T1007	WHITEWATER RIVER, EAST FORK - UNNAMED TRIBUTARY	0.82	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
2494	ING0381_01	BLUE CREEK	11.18	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2495	ING0381_01	BLUE CREEK	11.18	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2496	ING0384_T1005	LITTLE CEDAR CREEK	5.69	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium

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2497	ING0384_T1014	RICHLAND CREEK (LTD)	0.62	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2498	ING0384_T1015	RICHLAND CREEK (LTD)	0.47	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2499	ING0384_T1016	RICHLAND CREEK - UNNAMED TRIBUTARY	0.84	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2500	ING0384_T1017	RICHLAND CREEK	4.86	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2501	ING0384_T1018	RICHLAND CREEK - UNNAMED TRIBUTARY	1.86	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2502	ING0384_T1019	RICHLAND CREEK - UNNAMED TRIBUTARY	0.64	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2503	ING0385_02	WHITEWATER RIVER	6.86	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
2504	ING0385_03	WHITEWATER RIVER	4.45	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
2505	ING0385_04	WHITEWATER RIVER	0.4	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
2506	ING0386_T1007	JOHNSON FORK - UNNAMED TRIBUTARY	3.17	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2507	ING0386_T1009	CRANES RUN	6.34	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2508	ING0386_T1010	LOGAN CREEK	11.6	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
2509	ING0386_T1010	LOGAN CREEK	11.6	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2510	ING0386_T1010	LOGAN CREEK	11.6	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2511	ING0386_T1011	LOGAN CREEK	14.5	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
2512	ING0386_T1011	LOGAN CREEK	14.5	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2513	ING0387_02	DRY FORK, WHITEWATER RIVER	13.34	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2514	ING03P1012_00	MIDDLE FORK RESERVOIR	161	Acres	TASTE	Public Water Supply	Medium
2515	ING03P1012_00	MIDDLE FORK RESERVOIR	161	Acres	ALGAE	Public Water Supply	Medium
2516	ING03P1019_00	BROOKVILLE RESERVOIR	5260	Acres	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
2517	INH1_01	OHIO RIVER - STATE LINE TO WOOLPER CREEK (KY)	8.66	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Medium
2518	INH1_01	OHIO RIVER - STATE LINE TO WOOLPER CREEK (KY)	8.66	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Medium
2519	INH1_02	OHIO RIVER - WOOLPER CREEK (KY) TO MIDDLE CREEK (KY)	4.71	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Low

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	A	B	C	D	E	F	G
1	**ASSESSMENTUNIT ID**	**ASSESSMENT UNIT NAME**	**WATER SIZE**	**UNITS**	**PARAMETER NAME**	**USE NAME**	**PRIORITY RANKING**
2520	INH1_02	OHIO RIVER - WOOLPER CREEK (KY) TO MIDDLE CREEK (KY)	4.71	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Low
2521	INH1_03	OHIO RIVER - MIDDLE CREEK (KY) TO GRANTS CREEK (IN)	5.11	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Medium
2522	INH1_03	OHIO RIVER - MIDDLE CREEK (KY) TO GRANTS CREEK (IN)	5.11	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Medium
2523	INH1_04	OHIO RIVER - GRANTS CREEK (IN) TO HAMILTON, KY	4.76	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Low
2524	INH1_04	OHIO RIVER - GRANTS CREEK (IN) TO HAMILTON, KY	4.76	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Low
2525	INH1_05	OHIO RIVER - HAMILTON, KY TO WADE CREEK (IN)	4.07	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Low
2526	INH1_05	OHIO RIVER - HAMILTON, KY TO WADE CREEK (IN)	4.07	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Low
2527	INH1_06	OHIO RIVER - WADE CREEK (IN) TO BIG SUGAR CREEK (KY)	4.03	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Low
2528	INH1_06	OHIO RIVER - WADE CREEK (IN) TO BIG SUGAR CREEK (KY)	4.03	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Low
2529	INH1_07	OHIO RIVER - BIG SUGAR CREEK (KY) TO BRYANT CREEK (IN)	4.18	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Low
2530	INH1_07	OHIO RIVER - BIG SUGAR CREEK (KY) TO BRYANT CREEK (IN)	4.18	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Low
2531	INH1_08	OHIO RIVER - BRYANT CREEK (IN) TO MARKLAND LOCKS AND DAM	4.99	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Low
2532	INH1_08	OHIO RIVER - BRYANT CREEK (IN) TO MARKLAND LOCKS AND DAM	4.99	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Low
2533	INH2_01	OHIO RIVER - MARKLAND LOCKS AND DAM TO BLACK ROCK CREEK (KY)	5.11	Miles	MERCURY, TOTAL	Warm Water Aquatic Life	Medium

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2534	INH2_01	OHIO RIVER - MARKLAND LOCKS AND DAM TO BLACK ROCK CREEK (KY)	5.11	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Low
2535	INH2_01	OHIO RIVER - MARKLAND LOCKS AND DAM TO BLACK ROCK CREEK (KY)	5.11	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Low
2536	INH2_02	OHIO RIVER - BLACK ROCK CREEK (KY) TO 2 MILES DS OF INDIAN CREEK (IN)	4.77	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Medium
2537	INH2_02	OHIO RIVER - BLACK ROCK CREEK (KY) TO 2 MILES DS OF INDIAN CREEK (IN)	4.77	Miles	MERCURY, TOTAL	Warm Water Aquatic Life	Medium
2538	INH2_02	OHIO RIVER - BLACK ROCK CREEK (KY) TO 2 MILES DS OF INDIAN CREEK (IN)	4.77	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Medium
2539	INH2_03	OHIO RIVER - 2 MILES DS OF INDIAN CREEK (IN) TO KENTUCKY RIVER (KY)	3.83	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Medium
2540	INH2_03	OHIO RIVER - 2 MILES DS OF INDIAN CREEK (IN) TO KENTUCKY RIVER (KY)	3.83	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Medium
2541	INH2_03	OHIO RIVER - 2 MILES DS OF INDIAN CREEK (IN) TO KENTUCKY RIVER (KY)	3.83	Miles	MERCURY, TOTAL	Warm Water Aquatic Life	Medium
2542	INH3_01	OHIO RIVER - KENTYCKY RIVER (KY) TO INDIAN KENTUCK CREEK (IN)	4.61	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Low
2543	INH3_01	OHIO RIVER - KENTYCKY RIVER (KY) TO INDIAN KENTUCK CREEK (IN)	4.61	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Low
2544	INH3_01	OHIO RIVER - KENTYCKY RIVER (KY) TO INDIAN KENTUCK CREEK (IN)	4.61	Miles	MERCURY, TOTAL	Warm Water Aquatic Life	Medium
2545	INH3_02	OHIO RIVER - INDIAN KENTUCK CREEK (IN) TO TO EAGLE HOLLOW, IN	4.9	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Low

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2546	INH3_02	OHIO RIVER - INDIAN KENTUCK CREEK (IN) TO TO EAGLE HOLLOW, IN	4.9	Miles	MERCURY, TOTAL	Warm Water Aquatic Life	Medium
2547	INH3_02	OHIO RIVER - INDIAN KENTUCK CREEK (IN) TO TO EAGLE HOLLOW, IN	4.9	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Low
2548	INH3_03	OHIO RIVER - EAGLE HOLLOW, IN TO CLIFTY CREEK (IN)	4.84	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Medium
2549	INH3_03	OHIO RIVER - EAGLE HOLLOW, IN TO CLIFTY CREEK (IN)	4.84	Miles	MERCURY, TOTAL	Warm Water Aquatic Life	Medium
2550	INH3_03	OHIO RIVER - EAGLE HOLLOW, IN TO CLIFTY CREEK (IN)	4.84	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Medium
2551	INH3_04	OHIO RIVER - CLIFTY CREEK (IN) TO HARTE FALLS CREEK (IN)	4.16	Miles	MERCURY, TOTAL	Warm Water Aquatic Life	Medium
2552	INH3_04	OHIO RIVER - CLIFTY CREEK (IN) TO HARTE FALLS CREEK (IN)	4.16	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Low
2553	INH3_04	OHIO RIVER - CLIFTY CREEK (IN) TO HARTE FALLS CREEK (IN)	4.16	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Low
2554	INH3_05	OHIO RIVER - HARTE FALLS (IN) TO MARBLE HILL, IN	6.11	Miles	MERCURY, TOTAL	Warm Water Aquatic Life	Medium
2555	INH3_05	OHIO RIVER - HARTE FALLS (IN) TO MARBLE HILL, IN	6.11	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Low
2556	INH3_05	OHIO RIVER - HARTE FALLS (IN) TO MARBLE HILL, IN	6.11	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Low
2557	INH3_06	OHIO RIVER - MARBLE HILL, IN TO PATTONS CREEK (KY)	5.69	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Low
2558	INH3_06	OHIO RIVER - MARBLE HILL, IN TO PATTONS CREEK (KY)	5.69	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Low
2559	INH3_06	OHIO RIVER - MARBLE HILL, IN TO PATTONS CREEK (KY)	5.69	Miles	MERCURY, TOTAL	Warm Water Aquatic Life	Medium

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2560	INH3_07	OHIO RIVER - PATTONS CREEK (KY) TO WESTPORT, KY	4.58	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Medium
2561	INH3_07	OHIO RIVER - PATTONS CREEK (KY) TO WESTPORT, KY	4.58	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Medium
2562	INH3_07	OHIO RIVER - PATTONS CREEK (KY) TO WESTPORT, KY	4.58	Miles	MERCURY, TOTAL	Warm Water Aquatic Life	Medium
2563	INH3_08	OHIO RIVER - WESTPORT, KY TO OWEN CREEK (IN)	5.29	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Medium
2564	INH3_08	OHIO RIVER - WESTPORT, KY TO OWEN CREEK (IN)	5.29	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Medium
2565	INH3_08	OHIO RIVER - WESTPORT, KY TO OWEN CREEK (IN)	5.29	Miles	MERCURY, TOTAL	Warm Water Aquatic Life	Medium
2566	INH3_09	OHIO RIVER - OWN CREEK (IN) TO JENNY LIND RUN (IN)	5.84	Miles	MERCURY, TOTAL	Warm Water Aquatic Life	Medium
2567	INH3_09	OHIO RIVER - OWN CREEK (IN) TO JENNY LIND RUN (IN)	5.84	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Medium
2568	INH3_09	OHIO RIVER - OWN CREEK (IN) TO JENNY LIND RUN (IN)	5.84	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Medium
2569	INH3_10	OHIO RIVER - JENNY LIND RUN (IN) TO UTICA, IN	6.91	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Medium
2570	INH3_10	OHIO RIVER - JENNY LIND RUN (IN) TO UTICA, IN	6.91	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Medium
2571	INH3_10	OHIO RIVER - JENNY LIND RUN (IN) TO UTICA, IN	6.91	Miles	MERCURY, TOTAL	Warm Water Aquatic Life	Medium
2572	INH3_10	OHIO RIVER - JENNY LIND RUN (IN) TO UTICA, IN	6.91	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2573	INH3_11	OHIO RIVER - UTICA, IN TO JEFFERSONVILLE, IN	7.5	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2574	INH3_11	OHIO RIVER - UTICA, IN TO JEFFERSONVILLE, IN	7.5	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Medium

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2575	INH3_11	OHIO RIVER - UTICA, IN TO JEFFERSONVILLE, IN	7.5	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Medium
2576	INH3_12	OHIO RIVER - JEFFERSONVILLE, IN TO MCALPINE LOCKS AND DAM	3.66	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Medium
2577	INH3_12	OHIO RIVER - JEFFERSONVILLE, IN TO MCALPINE LOCKS AND DAM	3.66	Miles	MERCURY, TOTAL	Warm Water Aquatic Life	Medium
2578	INH3_12	OHIO RIVER - JEFFERSONVILLE, IN TO MCALPINE LOCKS AND DAM	3.66	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2579	INH3_12	OHIO RIVER - JEFFERSONVILLE, IN TO MCALPINE LOCKS AND DAM	3.66	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Medium
2580	INH3_13	OHIO RIVER - MCALPINE LOCKS AND DAM TO NEW ALBANY, IN	3.66	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2581	INH3_13	OHIO RIVER - MCALPINE LOCKS AND DAM TO NEW ALBANY, IN	3.66	Miles	MERCURY, TOTAL	Warm Water Aquatic Life	Medium
2582	INH3_13	OHIO RIVER - MCALPINE LOCKS AND DAM TO NEW ALBANY, IN	3.66	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Medium
2583	INH3_13	OHIO RIVER - MCALPINE LOCKS AND DAM TO NEW ALBANY, IN	3.66	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Medium
2584	INH4_01	OHIO RIVER - NEW ALBANY, IN TO MILL CREEK CUTOFF (KY)	6.54	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2585	INH4_01	OHIO RIVER - NEW ALBANY, IN TO MILL CREEK CUTOFF (KY)	6.54	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Low
2586	INH4_01	OHIO RIVER - NEW ALBANY, IN TO MILL CREEK CUTOFF (KY)	6.54	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Low
2587	INH4_01	OHIO RIVER - NEW ALBANY, IN TO MILL CREEK CUTOFF (KY)	6.54	Miles	MERCURY, TOTAL	Warm Water Aquatic Life	Medium
2588	INH4_02	OHIO RIVER - MILL CREEK CUTOFF (KY) TO SUGAR GROVE, IN	5.48	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Medium
2589	INH4_02	OHIO RIVER - MILL CREEK CUTOFF (KY) TO SUGAR GROVE, IN	5.48	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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2590	INH4_02	OHIO RIVER - MILL CREEK CUTOFF (KY) TO SUGAR GROVE, IN	5.48	Miles	MERCURY, TOTAL	Warm Water Aquatic Life	Medium
2591	INH4_02	OHIO RIVER - MILL CREEK CUTOFF (KY) TO SUGAR GROVE, IN	5.48	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Medium
2592	INH4_03	OHIO RIVER - SUGAR GROVE, IN TO MEADOW LAWN, KY	3.19	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Medium
2593	INH4_03	OHIO RIVER - SUGAR GROVE, IN TO MEADOW LAWN, KY	3.19	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2594	INH4_03	OHIO RIVER - SUGAR GROVE, IN TO MEADOW LAWN, KY	3.19	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Medium
2595	INH4_03	OHIO RIVER - SUGAR GROVE, IN TO MEADOW LAWN, KY	3.19	Miles	MERCURY, TOTAL	Warm Water Aquatic Life	Medium
2596	INH4_04	OHIO RIVER - MEADOW LAWN, KY TO SALT RIVER (KY)	4.96	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Medium
2597	INH4_04	OHIO RIVER - MEADOW LAWN, KY TO SALT RIVER (KY)	4.96	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2598	INH4_04	OHIO RIVER - MEADOW LAWN, KY TO SALT RIVER (KY)	4.96	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Medium
2599	INH4_05	OHIO RIVER - SALT RIVER (KY) TO MOSQUITO CREEK (IN)	4.52	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2600	INH4_05	OHIO RIVER - SALT RIVER (KY) TO MOSQUITO CREEK (IN)	4.52	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Medium
2601	INH4_05	OHIO RIVER - SALT RIVER (KY) TO MOSQUITO CREEK (IN)	4.52	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Medium
2602	INH5_01	OHIO RIVER - MOSQITO CREEK (IN) TO DOE RUN (KY)	7.74	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2603	INH5_01	OHIO RIVER - MOSQITO CREEK (IN) TO DOE RUN (KY)	7.74	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Low
2604	INH5_01	OHIO RIVER - MOSQITO CREEK (IN) TO DOE RUN (KY)	7.74	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Low

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2605	INH5_02	OHIO RIVER - DOE RUN (KY) TO BUCK CREEK (KY)	5.01	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Low
2606	INH5_02	OHIO RIVER - DOE RUN (KY) TO BUCK CREEK (KY)	5.01	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2607	INH5_02	OHIO RIVER - DOE RUN (KY) TO BUCK CREEK (KY)	5.01	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Low
2608	INH5_03	OHIO RIVER - BUCK CREEK (KY) TO FRENCH CREEK (KY)	4.06	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Low
2609	INH5_03	OHIO RIVER - BUCK CREEK (KY) TO FRENCH CREEK (KY)	4.06	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2610	INH5_03	OHIO RIVER - BUCK CREEK (KY) TO FRENCH CREEK (KY)	4.06	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Low
2611	INH5_04	OHIO RIVER - FRENCH CREEK (KY) TO NEW AMSTERDAM, IN	4.41	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Low
2612	INH5_04	OHIO RIVER - FRENCH CREEK (KY) TO NEW AMSTERDAM, IN	4.41	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2613	INH5_04	OHIO RIVER - FRENCH CREEK (KY) TO NEW AMSTERDAM, IN	4.41	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Low
2614	INH5_05	OHIO RIVER - NEW AMSTERDAM, IN TO BLUE RIVER (IN)	7	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2615	INH5_05	OHIO RIVER - NEW AMSTERDAM, IN TO BLUE RIVER (IN)	7	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Low
2616	INH5_05	OHIO RIVER - NEW AMSTERDAM, IN TO BLUE RIVER (IN)	7	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Low
2617	INH5_06	OHIO RIVER - BLUE RIVER (IN) TO WOLF CREEK (KY)	13.73	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Medium
2618	INH5_06	OHIO RIVER - BLUE RIVER (IN) TO WOLF CREEK (KY)	13.73	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Medium
2619	INH5_06	OHIO RIVER - BLUE RIVER (IN) TO WOLF CREEK (KY)	13.73	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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2620	INH5_07	OHIO RIVER - WOLF CREEK (KY) TO LITTLE BLUE RIVER (IN)	1.78	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Low
2621	INH5_07	OHIO RIVER - WOLF CREEK (KY) TO LITTLE BLUE RIVER (IN)	1.78	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Low
2622	INH5_07	OHIO RIVER - WOLF CREEK (KY) TO LITTLE BLUE RIVER (IN)	1.78	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2623	INH5_08	OHIO RIVER - LITTLE BLUE RIVER (IN) TO SPRING CREEK (KY)	8.15	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Low
2624	INH5_08	OHIO RIVER - LITTLE BLUE RIVER (IN) TO SPRING CREEK (KY)	8.15	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2625	INH5_08	OHIO RIVER - LITTLE BLUE RIVER (IN) TO SPRING CREEK (KY)	8.15	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Low
2626	INH5_09	OHIO RIVER - SPRING CREEK (KY) TO OIL CREEK (IN)	4.68	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2627	INH5_09	OHIO RIVER - SPRING CREEK (KY) TO OIL CREEK (IN)	4.68	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Medium
2628	INH5_09	OHIO RIVER - SPRING CREEK (KY) TO OIL CREEK (IN)	4.68	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Medium
2629	INH5_10	OHIO RIVER - OIL CREEK (IN) TO YELLOW BANK CREEK (KY)	3.89	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2630	INH5_10	OHIO RIVER - OIL CREEK (IN) TO YELLOW BANK CREEK (KY)	3.89	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Medium
2631	INH5_10	OHIO RIVER - OIL CREEK (IN) TO YELLOW BANK CREEK (KY)	3.89	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Medium
2632	INH5_11	OHIO RIVER - YELLOW BANK CREEK (KY) TO SINKING CREEK (KY)	5.3	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Low
2633	INH5_11	OHIO RIVER - YELLOW BANK CREEK (KY) TO SINKING CREEK (KY)	5.3	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Low
2634	INH5_11	OHIO RIVER - YELLOW BANK CREEK (KY) TO SINKING CREEK (KY)	5.3	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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TABLE 1: IN's Waterbody AUs and Impairments Listed in Category 5 (303d list) of Partial Approval.[A]

	A	B	C	D	E	F	G
1	**ASSESSMENTUNIT ID**	**ASSESSMENT UNIT NAME**	**WATER SIZE**	**UNITS**	**PARAMETER NAME**	**USE NAME**	**PRIORITY RANKING**
2635	INH5_12	OHIO RIVER - SINKING CREEK (KY) TO BEAR CREEK (IN)	2.43	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Medium
2636	INH5_12	OHIO RIVER - SINKING CREEK (KY) TO BEAR CREEK (IN)	2.43	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2637	INH5_12	OHIO RIVER - SINKING CREEK (KY) TO BEAR CREEK (IN)	2.43	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Medium
2638	INH5_13	OHIO RIVER - BEAR CREEK (IN) TO CLOVER CREEK (KY)	7.51	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Medium
2639	INH5_13	OHIO RIVER - BEAR CREEK (IN) TO CLOVER CREEK (KY)	7.51	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2640	INH5_13	OHIO RIVER - BEAR CREEK (IN) TO CLOVER CREEK (KY)	7.51	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Medium
2641	INH5_14	OHIO RIVER - CLOVER CREEK (KY) TO DEER CREEK (IN)	7.47	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Medium
2642	INH5_14	OHIO RIVER - CLOVER CREEK (KY) TO DEER CREEK (IN)	7.47	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2643	INH5_14	OHIO RIVER - CLOVER CREEK (KY) TO DEER CREEK (IN)	7.47	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Medium
2644	INH5_15	OHIO RIVER - DEER CREEK (IN) TO CANNELTON LOCKS AND DAM	2.07	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2645	INH5_15	OHIO RIVER - DEER CREEK (IN) TO CANNELTON LOCKS AND DAM	2.07	Miles	MERCURY, TOTAL	Warm Water Aquatic Life	Medium
2646	INH5_15	OHIO RIVER - DEER CREEK (IN) TO CANNELTON LOCKS AND DAM	2.07	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Low
2647	INH5_15	OHIO RIVER - DEER CREEK (IN) TO CANNELTON LOCKS AND DAM	2.07	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Low
2648	INH5_16	OHIO RIVER - CANNELTON LOCKS AND DAM TO TELL CITY, IN	5.07	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Medium
2649	INH5_16	OHIO RIVER - CANNELTON LOCKS AND DAM TO TELL CITY, IN	5.07	Miles	MERCURY, TOTAL	Warm Water Aquatic Life	Medium

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TABLE 1: IN's Waterbody AUs and Impairments Listed in Category 5 (303d list) of Partial Approval.[A]

	A	B	C	D	E	F	G
1	**ASSESSMENTUNIT ID**	**ASSESSMENT UNIT NAME**	**WATER SIZE**	**UNITS**	**PARAMETER NAME**	**USE NAME**	**PRIORITY RANKING**
2650	INH5_16	OHIO RIVER - CANNELTON LOCKS AND DAM TO TELL CITY, IN	5.07	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Medium
2651	INH5_16	OHIO RIVER - CANNELTON LOCKS AND DAM TO TELL CITY, IN	5.07	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2652	INH6_01	OHIO RIVER - TELL CITY, IN TO ANDERSON RIVER (IN)	5.33	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Low
2653	INH6_01	OHIO RIVER - TELL CITY, IN TO ANDERSON RIVER (IN)	5.33	Miles	MERCURY, TOTAL	Warm Water Aquatic Life	Medium
2654	INH6_01	OHIO RIVER - TELL CITY, IN TO ANDERSON RIVER (IN)	5.33	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Low
2655	INH6_01	OHIO RIVER - TELL CITY, IN TO ANDERSON RIVER (IN)	5.33	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2656	INH6_02	OHIO RIVER - ANDERSON RIVER (IN) TO CROOKED CREEK (IN)	1.77	Miles	MERCURY, TOTAL	Warm Water Aquatic Life	Medium
2657	INH6_02	OHIO RIVER - ANDERSON RIVER (IN) TO CROOKED CREEK (IN)	1.77	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Medium
2658	INH6_02	OHIO RIVER - ANDERSON RIVER (IN) TO CROOKED CREEK (IN)	1.77	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Medium
2659	INH6_02	OHIO RIVER - ANDERSON RIVER (IN) TO CROOKED CREEK (IN)	1.77	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2660	INH6_03	OHIO RIVER - CROOKED CREEK (IN) TO YELLOW CREEK (KY) NEAR LEWISPORT, KY	3.45	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2661	INH6_03	OHIO RIVER - CROOKED CREEK (IN) TO YELLOW CREEK (KY) NEAR LEWISPORT, KY	3.45	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Low
2662	INH6_03	OHIO RIVER - CROOKED CREEK (IN) TO YELLOW CREEK (KY) NEAR LEWISPORT, KY	3.45	Miles	MERCURY, TOTAL	Warm Water Aquatic Life	Medium

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1	**ASSESSMENTUNIT ID**	**ASSESSMENT UNIT NAME**	**WATER SIZE**	**UNITS**	**PARAMETER NAME**	**USE NAME**	**PRIORITY RANKING**
2663	INH6_03	OHIO RIVER - CROOKED CREEK (IN) TO YELLOW CREEK (KY) NEAR LEWISPORT, KY	3.45	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Low
2664	INH6_04	OHIO RIVER - YELLOW CREEK (KY) NEAR LEWISPORT, KY TO GRANDVIEW, IN	5.37	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2665	INH6_04	OHIO RIVER - YELLOW CREEK (KY) NEAR LEWISPORT, KY TO GRANDVIEW, IN	5.37	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Low
2666	INH6_04	OHIO RIVER - YELLOW CREEK (KY) NEAR LEWISPORT, KY TO GRANDVIEW, IN	5.37	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Low
2667	INH6_04	OHIO RIVER - YELLOW CREEK (KY) NEAR LEWISPORT, KY TO GRANDVIEW, IN	5.37	Miles	MERCURY, TOTAL	Warm Water Aquatic Life	Medium
2668	INH6_05	OHIO RIVER - GRANDVIEW, IN TO ROCKPORT, IN	4.5	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Medium
2669	INH6_05	OHIO RIVER - GRANDVIEW, IN TO ROCKPORT, IN	4.5	Miles	MERCURY, TOTAL	Warm Water Aquatic Life	Medium
2670	INH6_05	OHIO RIVER - GRANDVIEW, IN TO ROCKPORT, IN	4.5	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2671	INH6_05	OHIO RIVER - GRANDVIEW, IN TO ROCKPORT, IN	4.5	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Medium
2672	INH6_06	OHIO RIVER - ROCKPORT, IN TO YELLOW CREEK (KY) NEAR OWENSBORO, KY	5.12	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Medium
2673	INH6_06	OHIO RIVER - ROCKPORT, IN TO YELLOW CREEK (KY) NEAR OWENSBORO, KY	5.12	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Medium

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
2674	INH6_06	OHIO RIVER - ROCKPORT, IN TO YELLOW CREEK (KY) NEAR OWENSBORO, KY	5.12	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2675	INH6_06	OHIO RIVER - ROCKPORT, IN TO YELLOW CREEK (KY) NEAR OWENSBORO, KY	5.12	Miles	MERCURY, TOTAL	Warm Water Aquatic Life	Medium
2676	INH6_07	OHIO RIVER - YELLOW CREEK (KY) TO CANEY CREEK (IN)	7.14	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2677	INH6_07	OHIO RIVER - YELLOW CREEK (KY) TO CANEY CREEK (IN)	7.14	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Medium
2678	INH6_07	OHIO RIVER - YELLOW CREEK (KY) TO CANEY CREEK (IN)	7.14	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Medium
2679	INH6_07	OHIO RIVER - YELLOW CREEK (KY) TO CANEY CREEK (IN)	7.14	Miles	MERCURY, TOTAL	Warm Water Aquatic Life	Medium
2680	INH6_08	OHIO RIVER - CANEY CREEK (IN) TO LITTLE PIGEON CREEK (IN)	6.41	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Low
2681	INH6_08	OHIO RIVER - CANEY CREEK (IN) TO LITTLE PIGEON CREEK (IN)	6.41	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Low
2682	INH6_08	OHIO RIVER - CANEY CREEK (IN) TO LITTLE PIGEON CREEK (IN)	6.41	Miles	MERCURY, TOTAL	Warm Water Aquatic Life	Medium
2683	INH6_08	OHIO RIVER - CANEY CREEK (IN) TO LITTLE PIGEON CREEK (IN)	6.41	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2684	INH6_09	OHIO RIVER - LITTLE PIGEON CREEK (IN) TO FRENCH ISLANDS NOS 1 AND 2	3.3	Miles	MERCURY, TOTAL	Warm Water Aquatic Life	Medium
2685	INH6_09	OHIO RIVER - LITTLE PIGEON CREEK (IN) TO FRENCH ISLANDS NOS 1 AND 2	3.3	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Medium
2686	INH6_09	OHIO RIVER - LITTLE PIGEON CREEK (IN) TO FRENCH ISLANDS NOS 1 AND 2	3.3	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Medium

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TABLE 1: IN's Waterbody AUs and Impairments Listed in Category 5 (303d list) of Partial Approval.[A]

	A	B	C	D	E	F	G
1	**ASSESSMENTUNIT ID**	**ASSESSMENT UNIT NAME**	**WATER SIZE**	**UNITS**	**PARAMETER NAME**	**USE NAME**	**PRIORITY RANKING**
2687	INH6_09	OHIO RIVER - LITTLE PIGEON CREEK (IN) TO FRENCH ISLANDS NOS 1 AND 2	3.3	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2688	INH6_10	OHIO RIVER - FRENCH ISLANDS, NOS 1 AND 2 TO NEWBURGH LOCKS AND DAM	6.64	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Low
2689	INH6_10	OHIO RIVER - FRENCH ISLANDS, NOS 1 AND 2 TO NEWBURGH LOCKS AND DAM	6.64	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2690	INH6_10	OHIO RIVER - FRENCH ISLANDS, NOS 1 AND 2 TO NEWBURGH LOCKS AND DAM	6.64	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Low
2691	INH6_10	OHIO RIVER - FRENCH ISLANDS, NOS 1 AND 2 TO NEWBURGH LOCKS AND DAM	6.64	Miles	MERCURY, TOTAL	Warm Water Aquatic Life	Medium
2692	INH7_01	OHIO RIVER - NEWBURGH LOCKS AND DAM TO GREEN RIVER (KY)	7.98	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Low
2693	INH7_01	OHIO RIVER - NEWBURGH LOCKS AND DAM TO GREEN RIVER (KY)	7.98	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2694	INH7_01	OHIO RIVER - NEWBURGH LOCKS AND DAM TO GREEN RIVER (KY)	7.98	Miles	MERCURY, TOTAL	Warm Water Aquatic Life	Medium
2695	INH7_01	OHIO RIVER - NEWBURGH LOCKS AND DAM TO GREEN RIVER (KY)	7.98	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Low
2696	INH8_01	OHIO RIVER - EVANSVILLE, IN (UPSTREAM) TO EVANSVILLE, IN (DOWNSTREAM)	12.46	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Medium
2697	INH8_01	OHIO RIVER - EVANSVILLE, IN (UPSTREAM) TO EVANSVILLE, IN (DOWNSTREAM)	12.46	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Medium

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	A	B	C	D	E	F	G
1	**ASSESSMENTUNIT ID**	**ASSESSMENT UNIT NAME**	**WATER SIZE**	**UNITS**	**PARAMETER NAME**	**USE NAME**	**PRIORITY RANKING**
2698	INH8_01	OHIO RIVER - EVANSVILLE, IN (UPSTREAM) TO EVANSVILLE, IN (DOWNSTREAM)	12.46	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2699	INH8_01	OHIO RIVER - EVANSVILLE, IN (UPSTREAM) TO EVANSVILLE, IN (DOWNSTREAM)	12.46	Miles	MERCURY, TOTAL	Warm Water Aquatic Life	Medium
2700	INH8_02	OHIO RIVER - EVANSVILLE, IN (DOWNSTREAM) TO HENDERSON, KY	5.84	Miles	MERCURY, TOTAL	Warm Water Aquatic Life	Medium
2701	INH8_02	OHIO RIVER - EVANSVILLE, IN (DOWNSTREAM) TO HENDERSON, KY	5.84	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Low
2702	INH8_02	OHIO RIVER - EVANSVILLE, IN (DOWNSTREAM) TO HENDERSON, KY	5.84	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2703	INH8_02	OHIO RIVER - EVANSVILLE, IN (DOWNSTREAM) TO HENDERSON, KY	5.84	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Low
2704	INH8_03	OHIO RIVER - HENDERSON, KY TO CANOE CREEK (KY)	4.22	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Medium
2705	INH8_03	OHIO RIVER - HENDERSON, KY TO CANOE CREEK (KY)	4.22	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Medium
2706	INH8_03	OHIO RIVER - HENDERSON, KY TO CANOE CREEK (KY)	4.22	Miles	MERCURY, TOTAL	Warm Water Aquatic Life	Medium
2707	INH8_03	OHIO RIVER - HENDERSON, KY TO CANOE CREEK (KY)	4.22	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2708	INH8_04	OHIO RIVER - CANOE CREEK (KY) TO BAYOU CREEK (IN)	8.27	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2709	INH8_04	OHIO RIVER - CANOE CREEK (KY) TO BAYOU CREEK (IN)	8.27	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Medium

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TABLE 1: IN's Waterbody AUs and Impairments Listed in Category 5 (303d list) of Partial Approval.[A]

	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
2710	INH8_04	OHIO RIVER - CANOE CREEK (KY) TO BAYOU CREEK (IN)	8.27	Miles	MERCURY, TOTAL	Warm Water Aquatic Life	Medium
2711	INH8_04	OHIO RIVER - CANOE CREEK (KY) TO BAYOU CREEK (IN)	8.27	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Medium
2712	INH8_05	OHIO RIVER - BAYOU CREEK (IN) TO DS END OF OHIO RIVER CHANNEL NORTH OF DIAMOND ISLAND	6.4	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2713	INH8_05	OHIO RIVER - BAYOU CREEK (IN) TO DS END OF OHIO RIVER CHANNEL NORTH OF DIAMOND ISLAND	6.4	Miles	MERCURY, TOTAL	Warm Water Aquatic Life	Medium
2714	INH8_05	OHIO RIVER - BAYOU CREEK (IN) TO DS END OF OHIO RIVER CHANNEL NORTH OF DIAMOND ISLAND	6.4	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Medium
2715	INH8_05	OHIO RIVER - BAYOU CREEK (IN) TO DS END OF OHIO RIVER CHANNEL NORTH OF DIAMOND ISLAND	6.4	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Medium
2716	INH8_06	OHIO RIVER - OHIO RIVER CHANNEL SOUTH OF DIAMOND ISLAND	4.1	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2717	INH8_06	OHIO RIVER - OHIO RIVER CHANNEL SOUTH OF DIAMOND ISLAND	4.1	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Medium
2718	INH8_06	OHIO RIVER - OHIO RIVER CHANNEL SOUTH OF DIAMOND ISLAND	4.1	Miles	MERCURY, TOTAL	Warm Water Aquatic Life	Medium
2719	INH8_06	OHIO RIVER - OHIO RIVER CHANNEL SOUTH OF DIAMOND ISLAND	4.1	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Medium
2720	INH8_07	OHIO RIVER - DS END OF DIAMOND ISLAND TO MOUNT VERNON, IN	6.87	Miles	MERCURY, TOTAL	Warm Water Aquatic Life	Medium
2721	INH8_07	OHIO RIVER - DS END OF DIAMOND ISLAND TO MOUNT VERNON, IN	6.87	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2722	INH8_07	OHIO RIVER - DS END OF DIAMOND ISLAND TO MOUNT VERNON, IN	6.87	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Low

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1	**ASSESSMENTUNIT ID**	**ASSESSMENT UNIT NAME**	**WATER SIZE**	**UNITS**	**PARAMETER NAME**	**USE NAME**	**PRIORITY RANKING**
2723	INH8_07	OHIO RIVER - DS END OF DIAMOND ISLAND TO MOUNT VERNON, IN	6.87	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Low
2724	INH8_08	OHIO RIVER - MOUNT VERNON, IN TO DS END OF OHIO RIVER CHANNEL WEST OF SLIM ISLAND	7.09	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Medium
2725	INH8_08	OHIO RIVER - MOUNT VERNON, IN TO DS END OF OHIO RIVER CHANNEL WEST OF SLIM ISLAND	7.09	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2726	INH8_08	OHIO RIVER - MOUNT VERNON, IN TO DS END OF OHIO RIVER CHANNEL WEST OF SLIM ISLAND	7.09	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Medium
2727	INH8_08	OHIO RIVER - MOUNT VERNON, IN TO DS END OF OHIO RIVER CHANNEL WEST OF SLIM ISLAND	7.09	Miles	MERCURY, TOTAL	Warm Water Aquatic Life	Medium
2728	INH8_09	OHIO RIVER CHANNEL EAST OF SLIM ISLAND	2.99	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Low
2729	INH8_09	OHIO RIVER CHANNEL EAST OF SLIM ISLAND	2.99	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Low
2730	INH8_09	OHIO RIVER CHANNEL EAST OF SLIM ISLAND	2.99	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2731	INH8_09	OHIO RIVER CHANNEL EAST OF SLIM ISLAND	2.99	Miles	MERCURY, TOTAL	Warm Water Aquatic Life	Medium
2732	INH8_10	OHIO RIVER - DS END OF SLIM ISLAND TO HOVEY LAKE DRAIN (IN)	4.89	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2733	INH8_10	OHIO RIVER - DS END OF SLIM ISLAND TO HOVEY LAKE DRAIN (IN)	4.89	Miles	MERCURY, TOTAL	Warm Water Aquatic Life	Medium
2734	INH8_10	OHIO RIVER - DS END OF SLIM ISLAND TO HOVEY LAKE DRAIN (IN)	4.89	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Medium
2735	INH8_10	OHIO RIVER - DS END OF SLIM ISLAND TO HOVEY LAKE DRAIN (IN)	4.89	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Medium

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TABLE 1: IN's Waterbody AUs and Impairments Listed in Category 5 (303d list) of Partial Approval.[A]

	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
2736	INH8_11	OHIO RIVER - HOVEY LAKE DRAIN (IN) TO LOST CREEK (KY)	2.24	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Medium
2737	INH8_11	OHIO RIVER - HOVEY LAKE DRAIN (IN) TO LOST CREEK (KY)	2.24	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Medium
2738	INH8_12	OHIO RIVER - LOST CREEK (KY) TO UNIONTOWN (JOHN T. MYERS) LOCKS	3.05	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Low
2739	INH8_12	OHIO RIVER - LOST CREEK (KY) TO UNIONTOWN (JOHN T. MYERS) LOCKS	3.05	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Low
2740	INH9_01	OHIO RIVER - UNIONTOWN (JOHN T. MYERS) LOCKS AND DAM TO WABASH RIVER	1.88	Miles	DIOXIN (INCLUDING 2,3,7,8-TCDD)	Human Health and Wildlife	Medium
2741	INH9_01	OHIO RIVER - UNIONTOWN (JOHN T. MYERS) LOCKS AND DAM TO WABASH RIVER	1.88	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2742	INH9_01	OHIO RIVER - UNIONTOWN (JOHN T. MYERS) LOCKS AND DAM TO WABASH RIVER	1.88	Miles	POLYCHLORINATED BIPHENYLS (PCBS)	Human Health and Wildlife	Medium
2743	INJ0181_T1001	BIG OTTER LAKE INLET	3.2	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2744	INJ0181_T1004	WALTERS LAKE INLET	0.63	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2745	INJ0181_T1007	MARSH LAKE OUTLET	0.63	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2746	INJ0181_T1008	GREEN LAKE OUTLET	0.5	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2747	INJ0181_T1018	FOLLETTE CREEK	0.64	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2748	INJ0184_02	CROOKED CREEK	4.72	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2749	INJ0184_03	CROOKED CREEK	2.48	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2750	INJ0185_03	FAWN RIVER	3.2	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2751	INJ01A1_03	PIGEON CREEK	7.08	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2752	INJ01A1_T1003	COLE DITCH	3.0673	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2753	INJ01A2_02	PIGEON CREEK	0.71	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2754	INJ01A2_03	PIGEON CREEK	3.58	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium

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	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
2755	INJ01A2_04	PIGEON CREEK	2.6	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2756	INJ01A2_T1006	MUD CREEK	4.64	Miles	CHLORIDE	Warm Water Aquatic Life	Medium
2757	INJ01A2_T1007	MUD CREEK	0.33	Miles	CHLORIDE	Warm Water Aquatic Life	Medium
2758	INJ01A3_02	PIGEON CREEK	1.82	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2759	INJ01A3_03	PIGEON CREEK	1.12	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2760	INJ01A3_04	PIGEON CREEK	0.77	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2761	INJ01A3_05	PIGEON CREEK	0.66	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2762	INJ01A3_T1003	PIGEON CREEK - UNNAMED TRIBUTARY	7.86	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2763	INJ01A3_T1004	JOHNSON DITCH	5.56	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2764	INJ01A3_T1005	JOHNSON DITCH - UNNAMED TRIBUTARY	3.87	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2765	INJ01A3_T1007	PIGEON CREEK - UNNAMED TRIBUTARY	1.14	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2766	INJ01A3_T1007	PIGEON CREEK - UNNAMED TRIBUTARY	1.14	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2767	INJ01A3_T1008	MESERVE LAKE INLET	0.19	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2768	INJ01A3_T1008	MESERVE LAKE INLET	0.19	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2769	INJ01A3_T1009	PIGEON CREEK - UNNAMED TRIBUTARY	0.29	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2770	INJ01A3_T1009	PIGEON CREEK - UNNAMED TRIBUTARY	0.29	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2771	INJ01A3_T1010	LONG LAKE INLET	1.42	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2772	INJ01A4_01	SMATHERS DITCH	4.15	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2773	INJ01A4_01	SMATHERS DITCH	4.15	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2774	INJ01A4_01	SMATHERS DITCH	4.15	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2775	INJ01A4_02	TURKEY CREEK	2.47	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2776	INJ01A4_02	TURKEY CREEK	2.47	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2777	INJ01A4_T1001	CONRAD DITCH	1.04	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2778	INJ01A4_T1001	CONRAD DITCH	1.04	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2779	INJ01A4_T1001	CONRAD DITCH	1.04	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
2780	INJ01A4_T1002	LITTLE TURKEY LAKE INLET	1.38	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2781	INJ01A4_T1002	LITTLE TURKEY LAKE INLET	1.38	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2782	INJ01A4_T1002	LITTLE TURKEY LAKE INLET	1.38	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2783	INJ01A4_T1003	TURKEY CREEK - UNNAMED TRIBUTARY	3.05	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2784	INJ01A4_T1003	TURKEY CREEK - UNNAMED TRIBUTARY	3.05	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2785	INJ01A4_T1005	DEETZ DITCH	3.23	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2786	INJ01A4_T1005	DEETZ DITCH	3.23	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2787	INJ01A7_T1004	LAKE ARROWHEAD INLET	1.99	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2788	INJ01A7_T1005	LAKE ARROWHEAD INLET	4.02	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2789	INJ01A7_T1006	LAKE ARROWHEAD INLET	0.88	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2790	INJ01A7_T1007	OTTER LAKE INLET	0.9	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2791	INJ01A8_T1002	INLET TO MUD LAKE	2.16	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2792	INJ01A8_T1003	MUD LAKE INLET - UNNAMED TRIBUTARY	1.56	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2793	INJ01A8_T1010	LITTLE TURKEY LAKE INLET	1.5	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2794	INJ01A8_T1010	LITTLE TURKEY LAKE INLET	1.5	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2795	INJ01A9_02	PIGEON CREEK	3.07	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2796	INJ01A9_03	PIGEON CREEK	2.13	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2797	INJ01A9_04	PIGEON CREEK	4	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2798	INJ01A9_T1001	PIGEON CREEK - UNNAMED TRIBUTARY	6.95	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2799	INJ01A9_T1001A	PIGEON CREEK - UNNAMED TRIBUTARY	0.55	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2800	INJ01A9_T1002	PIGEON CREEK - UNNAMED TRIBUTARY	3.29	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2801	INJ01A9_T1003	PIGEON CREEK - UNNAMED TRIBUTARY	2.22	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2802	INJ01AA_T1003	TURKEY CREEK	8.19	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2803	INJ01B1_03	FLY CREEK, EAST	0.3	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium

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2804	INJ01B1_03	FLY CREEK, EAST	0.3	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2805	INJ01B1_03	FLY CREEK, EAST	0.3	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2806	INJ01B1_04	FLY CREEK, EAST	6.87	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2807	INJ01B1_04	FLY CREEK, EAST	6.87	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2808	INJ01B1_05	FLY CREEK, EAST	3.76	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2809	INJ01B1_05	FLY CREEK, EAST	3.76	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2810	INJ01B1_06	FLY CREEK, EAST	0.41	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2811	INJ01B1_06	FLY CREEK, EAST	0.41	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2812	INJ01B1_06	FLY CREEK, EAST	0.41	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2813	INJ01B1_T1001	ROYER LAKE INLET	3.88	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2814	INJ01B1_T1001	ROYER LAKE INLET	3.88	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2815	INJ01B1_T1001	ROYER LAKE INLET	3.88	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2816	INJ01B1_T1002	ROYER LAKE INLET	3.49	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2817	INJ01B1_T1002	ROYER LAKE INLET	3.49	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2818	INJ01B1_T1002	ROYER LAKE INLET	3.49	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2819	INJ01B1_T1003	FISH LAKE INLET	7.54	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2820	INJ01B1_T1003	FISH LAKE INLET	7.54	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2821	INJ01B1_T1003	FISH LAKE INLET	7.54	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2822	INJ01B1_T1004	STONER DITCH	5.81	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2823	INJ01B1_T1004	STONER DITCH	5.81	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2824	INJ01B2_04	FLY CREEK	8.22	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2825	INJ01B2_07	FLY CREEK	2.92	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2826	INJ01B2_T1001	FLY CREEK	3.09	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2827	INJ01B3_01	PIGEON RIVER	2.29	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2828	INJ01B3_03	PIGEON RIVER	2.66	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2829	INJ01B3_T1008	CLINE LAKE INLET	0.22	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2830	INJ01B3_T1008A	WEIR LAKE INLET	0.91	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2831	INJ01B4_T1005	FLY CREEK	6.03	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2832	INJ01B5_02	PAGE DITCH	2.1	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2833	INJ01B5_03	PAGE DITCH	3.99	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2834	INJ01B5_04	PAGE DITCH	2.2	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium

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2835	INJ01B5_04	PAGE DITCH	2.2	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2836	INJ01B5_T1002	PAGE DITCH - UNNAMED TRIBUTARY	2.1	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2837	INJ01B5_T1003	TRUSDALE DITCH	5.63	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2838	INJ01B5_T1005	COTTON LAKE DITCH	4.45	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2839	INJ01B5_T1005	COTTON LAKE DITCH	4.45	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2840	INJ01B6_05	PIGEON RIVER	3.53	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
2841	INJ01B6_06	PIGEON RIVER	2.52	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
2842	INJ01B6_07	PIGEON RIVER	2.86	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
2843	INJ01B6_T1002	VAN NATTA DITCH	8.78	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
2844	INJ01B6_T1005	SCOTT MILLPOND INLET	0.61	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
2845	INJ01B7_01	PIGEON RIVER	1.32	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2846	INJ01B7_01	PIGEON RIVER	1.32	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2847	INJ01B7_T1001A	FETCH DITCH - UNNAMED TRIBUTARY	0.32	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2848	INJ01B7_T1001A	FETCH DITCH - UNNAMED TRIBUTARY	0.32	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2849	INJ01B7_T1001B	FETCH DITCH	0.35	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2850	INJ01B7_T1001B	FETCH DITCH	0.35	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2851	INJ01B7_T1002	FETCH DITCH	0.85	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2852	INJ01B7_T1003	FETCH DITCH	8.29	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2853	INJ01C1_T1005	EMMA LAKE INLET	8.69	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2854	INJ01C1_T1005	EMMA LAKE INLET	8.69	Miles	AMMONIA, UN-IONIZED	Warm Water Aquatic Life	Medium
2855	INJ01C2_T1002	LITTLE ELKHART RIVER - UNNAMED TRIBUTARY	5.04	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2856	INJ01C2_T1002	LITTLE ELKHART RIVER - UNNAMED TRIBUTARY	5.04	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2857	INJ01C2_T1002	LITTLE ELKHART RIVER - UNNAMED TRIBUTARY	5.04	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2858	INJ01C2_T1003A	LITTLE ELKHART RIVER - UNNAMED TRIBUTARY	2.61	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium

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2859	INJ01C2_T1003A	LITTLE ELKHART RIVER - UNNAMED TRIBUTARY	2.61	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2860	INJ01C2_T1003A	LITTLE ELKHART RIVER - UNNAMED TRIBUTARY	2.61	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2861	INJ01C4_05	LITTLE ELKHART RIVER	8.31	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2862	INJ01C4_06	LITTLE ELKHART RIVER	2.5	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2863	INJ01C4_07	LITTLE ELKHART RIVER	2.52	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2864	INJ01C4_08	LITTLE ELKHART RIVER	0.98	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2865	INJ01C4_09	LITTLE ELKHART RIVER	0.08	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2866	INJ01C4_T1008	HAARER DITCH	4	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2867	INJ01C4_T1009	LITTLE ELKHART RIVER - UNNAMED TRIBUTARY	2.25	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2868	INJ01C4_T1010	LITTLE ELKHART RIVER - UNNAMED TRIBUTARY	2.3	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2869	INJ01C5_04	LITTLE ELKHART RIVER	10.08	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2870	INJ01C5_04	LITTLE ELKHART RIVER	10.08	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2871	INJ01C5_05	LITTLE ELKHART RIVER	5.49	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2872	INJ01C5_05	LITTLE ELKHART RIVER	5.49	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2873	INJ01D5_01	ST. JOSEPH RIVER	4.83	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
2874	INJ01D5_01	ST. JOSEPH RIVER	4.83	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2875	INJ01E3_01	CHRISTIANA CREEK	8.34	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
2876	INJ01F5_02	ELKHART RIVER, MIDDLE BRANCH	4.71	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2877	INJ01F5_02	ELKHART RIVER, MIDDLE BRANCH	4.71	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2878	INJ01F5_02	ELKHART RIVER, MIDDLE BRANCH	4.71	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2879	INJ01F5_03	ELKHART RIVER, MIDDLE BRANCH	2.09	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2880	INJ01F5_03	ELKHART RIVER, MIDDLE BRANCH	2.09	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2881	INJ01F5_03	ELKHART RIVER, MIDDLE BRANCH	2.09	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2882	INJ01F6_T1010	GRETZINGER DITCH	11.35	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2883	INJ01F6_T1010	GRETZINGER DITCH	11.35	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2884	INJ01F6_T1010A	GRETZINGER DITCH	0.61	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2885	INJ01F6_T1010A	GRETZINGER DITCH	0.61	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium

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2886	INJ01F7_02	ELKHART RIVER, NORTH BRANCH	4.29	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2887	INJ01F7_03	ELKHART RIVER, NORTH BRANCH	2	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2888	INJ01F7_T1001	ELKHART RIVER, NORTH BRANCH - UNNAMED TRIBUTARY	1.72	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2889	INJ01F7_T1002	BOYD DITCH	3.39	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2890	INJ01G2_02	CARROL CREEK	2.37	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2891	INJ01G2_02	CARROL CREEK	2.37	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2892	INJ01G2_03	CARROL CREEK	1.35	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2893	INJ01G2_03	CARROL CREEK	1.35	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2894	INJ01G2_T1006	CUB LAKE INLET	0.67	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2895	INJ01G2_T1006	CUB LAKE INLET	0.67	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2896	INJ01G2_T1007	CARROL CREEK - UNNAMED TRIBUTARY	1.05	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2897	INJ01G2_T1007	CARROL CREEK - UNNAMED TRIBUTARY	1.05	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2898	INJ01G2_T1010	DEEP LAKE OUTLET	0.48	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2899	INJ01G2_T1010	DEEP LAKE OUTLET	0.48	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2900	INJ01G2_T1010A	DEEP LAKE INLET	0.33	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2901	INJ01G2_T1010A	DEEP LAKE INLET	0.33	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2902	INJ01G3_02	CROFT DITCH	4.81	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2903	INJ01G3_03	CROFT DITCH	0.74	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2904	INJ01G3_04	CROFT DITCH	0.67	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2905	INJ01G3_T1001	RIMMELL BRANCH	10.84	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2906	INJ01G3_T1001	RIMMELL BRANCH	10.84	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2907	INJ01G4_04	ELKHART RIVER, SOUTH BRANCH	2.05	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2908	INJ01G4_04	ELKHART RIVER, SOUTH BRANCH	2.05	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2909	INJ01G4_05	ELKHART RIVER, SOUTH BRANCH	0.55	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2910	INJ01G4_05	ELKHART RIVER, SOUTH BRANCH	0.55	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2911	INJ01G5_02	ELKHART RIVER, SOUTH BRANCH	4.92	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2912	INJ01G5_03	ELKHART RIVER, SOUTH BRANCH	10.26	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2913	INJ01G5_04	ELKHART RIVER, SOUTH BRANCH	5.81	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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TABLE 1: IN's Waterbody AUs and Impairments Listed in Category 5 (303d list) of Partial Approval.[A]

	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
2914	INJ01G5_T1004	ELKHART RIVER, SOUTH BRANCH	4.8	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2915	INJ01H4_02	TURKEY CREEK	1.33	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2916	INJ01H4_03	TURKEY CREEK	8.86	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2917	INJ01H4_04	TURKEY CREEK	1.15	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2918	INJ01H4_T1003	HOOPINGARNER DITCH	3.93	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2919	INJ01H4_T1004	SKINNER DITCH	8.19	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2920	INJ01H4_T1005	SKINNER DITCH	0.59	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2921	INJ01H4_T1006	TURKEY CREEK- UNNAMED TRIBUTARY	3.1	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2922	INJ01H5_02	TURKEY CREEK	0.8	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2923	INJ01H5_02	TURKEY CREEK	0.8	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2924	INJ01H5_03	TURKEY CREEK	0.76	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2925	INJ01H5_03	TURKEY CREEK	0.76	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2926	INJ01H6_03	BERLIN COURT DITCH	5.54	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2927	INJ01H6_03	BERLIN COURT DITCH	5.54	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2928	INJ01H6_03	BERLIN COURT DITCH	5.54	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
2929	INJ01H6_04	BERLIN COURT DITCH (LTD)	2.23	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2930	INJ01H6_04	BERLIN COURT DITCH (LTD)	2.23	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2931	INJ01H6_04	BERLIN COURT DITCH (LTD)	2.23	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
2932	INJ01H7_05	TURKEY CREEK	0.25	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2933	INJ01H7_06	TURKEY CREEK	0.83	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2934	INJ01H7_07	TURKEY CREEK	0.8	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2935	INJ01H7_T1005	OMAR-NEFF DITCH	16.76	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2936	INJ01H7_T1005	OMAR-NEFF DITCH	16.76	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2937	INJ01H8_02	TURKEY CREEK	6.13	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2938	INJ01H8_03	TURKEY CREEK	5.61	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2939	INJ01H8_T1003	DAUSMAN DITCH	15.01	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2940	INJ01H8_T1005	KIEFFER DITCH	8.51	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2941	INJ01H8_T1005	KIEFFER DITCH	8.51	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2942	INJ01H9_02	TURKEY CREEK	4.61	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2943	INJ01H9_03	TURKEY CREEK	6.24	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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TABLE 1: IN's Waterbody AUs and Impairments Listed in Category 5 (303d list) of Partial Approval.[A]

	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
2944	INJ01I1_01	STONY CREEK	3.68	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2945	INJ01I1_01	STONY CREEK	3.68	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2946	INJ01I1_02	STONY CREEK	1.95	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2947	INJ01I1_T1001	MCALLISTER DITCH	9.25	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2948	INJ01I1_T1002	MCALLISTER DITCH - UNNAMED TRIBUTARY	1.87	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2949	INJ01I1_T1002A	FISH LAKE INLET	0.33	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2950	INJ01I2_01	ELKHART RIVER	4.54	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2951	INJ01I2_02	ELKHART RIVER	2.2	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2952	INJ01I2_03	ELKHART RIVER	12.31	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2953	INJ01I2_T1004	ELKHART RIVER - UNNAMED TRIBUTARY	1.89	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2954	INJ01I3_01	SOLOMON CREEK	6.59	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2955	INJ01I3_01	SOLOMON CREEK	6.59	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2956	INJ01I3_02	SOLOMON CREEK	8.66	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2957	INJ01I3_02	SOLOMON CREEK	8.66	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2958	INJ01I3_T1001	IDEN BRANCH	2.94	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2959	INJ01I4_02	SOLOMON CREEK	5.29	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2960	INJ01I4_03	SOLOMON CREEK	2.47	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2961	INJ01I4_T1005	CROMWELL DITCH	3.48	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2962	INJ01I4_T1005	CROMWELL DITCH	3.48	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
2963	INJ01I4_T1005	CROMWELL DITCH	3.48	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2964	INJ01I4_T1005	CROMWELL DITCH	3.48	Miles	CHLORIDE	Warm Water Aquatic Life	Medium
2965	INJ01I4_T1005	CROMWELL DITCH	3.48	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2966	INJ01I4_T1006	CROMWELL DITCH	6.69	Miles	CHLORIDE	Warm Water Aquatic Life	Medium
2967	INJ01I4_T1006	CROMWELL DITCH	6.69	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
2968	INJ01I4_T1006	CROMWELL DITCH	6.69	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
2969	INJ01I4_T1006	CROMWELL DITCH	6.69	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2970	INJ01I4_T1006	CROMWELL DITCH	6.69	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2971	INJ01I5_01	ELKHART RIVER	7.76	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2972	INJ01I5_02	ELKHART RIVER	6.41	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
2973	INJ01I5_03	ELKHART RIVER	2.86	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2974	INJ01I5_03	ELKHART RIVER	2.86	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2975	INJ01I5_04	ELKHART RIVER	4.32	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2976	INJ01I5_T1001	LONG DITCH	3.55	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2977	INJ01I5_T1004	ELKHART RIVER HYDRAULIC CANAL	2.25	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2978	INJ01I5_T1004	ELKHART RIVER HYDRAULIC CANAL	2.25	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2979	INJ01I5_T1006	ELKHART RIVER - UNNAMED TRIBUTARY	1.12	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2980	INJ01J1_04	ROCK RUN CREEK	5.78	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2981	INJ01J1_05	ROCK RUN CREEK	3.46	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2982	INJ01J1_T1005	ROCK RUN CREEK - UNNAMED TRIBUTARY	5.91	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2983	INJ01J1_T1006	ROCK RUN CREEK - UNNAMED TRIBUTARY	3.32	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2984	INJ01J2_06	ROCK RUN CREEK	1.35	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2985	INJ01J2_07	ROCK RUN CREEK	0.48	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2986	INJ01J2_08	ROCK RUN CREEK	3.41	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2987	INJ01J2_T1013	ROCK RUN CREEK - UNNAMED TRIBUTARY	1.55	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2988	INJ01J2_T1014	ROCK RUN CREEK - UNNAMED TRIBUTARY	1.61	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2989	INJ01J3_T1004	OWL CREEK	5.05	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
2990	INJ01J3_T1004	OWL CREEK	5.05	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2991	INJ01J4_03	ELKHART RIVER	3.72	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
2992	INJ01J4_03	ELKHART RIVER	3.72	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2993	INJ01J4_04	ELKHART RIVER	0.99	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2994	INJ01J4_05	ELKHART RIVER	0.43	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2995	INJ01J4_08	ELKHART RIVER	1.46	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2996	INJ01J4_09	ELKHART RIVER	4.72	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
2997	INJ01J4_09	ELKHART RIVER	4.72	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
2998	INJ01J4_10	ELKHART RIVER	0.57	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
2999	INJ01J4_10	ELKHART RIVER	0.57	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3000	INJ01J4_T1005	ELKHART RIVER - UNNAMED TRIBUTARY	7.33	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3001	INJ01J4_T1006	ELKHART RIVER HYDRAULIC CANAL	2.19	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3002	INJ01K1_02	SAINT JOSEPH RIVER	1.48	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3003	INJ01K1_03	SAINT JOSEPH RIVER	1.81	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3004	INJ01K2_03	PINE CREEK	3.94	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3005	INJ01K2_04	PINE CREEK	2.02	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3006	INJ01K2_05	PINE CREEK	8.75	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3007	INJ01K2_T1005	NORTH BRANCH PINE CREEK	11.32	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3008	INJ01K2_T1006	SOUTH BRANCH PINE CREEK	4.87	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3009	INJ01K2_T1007	PINE CREEK - UNNAMED TRIBUTARY	1.85	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3010	INJ01K2_T1008	PINE CREEK - UNNAMED TRIBUTARY	1.38	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3011	INJ01K2_T1008A	PINE CREEK - UNNAMED TRIBUTARY	0.53	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3012	INJ01K2_T1009	INDIAN CREEK	2.23	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3013	INJ01K2_T1009	INDIAN CREEK	2.23	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3014	INJ01K2_T1010	INDIAN CREEK	2.45	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3015	INJ01K4_04	SAINT JOSEPH RIVER	1.16	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3016	INJ01K4_04	SAINT JOSEPH RIVER	1.16	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3017	INJ01K4_05	SAINT JOSEPH RIVER	2.29	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3018	INJ01K4_05	SAINT JOSEPH RIVER	2.29	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3019	INJ01K4_06	SAINT JOSEPH RIVER	2.67	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3020	INJ01K4_07	SAINT JOSEPH RIVER	0.49	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3021	INJ01K4_08	SAINT JOSEPH RIVER	0.77	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3022	INJ01K4_T1006	SAINT JOSEPH RIVER - UNNAMED TRIBUTARY	1.1	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3023	INJ01K4_T1006	SAINT JOSEPH RIVER - UNNAMED TRIBUTARY	1.1	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3024	INJ01K4_T1007	SAINT JOSEPH RIVER - UNNAMED TRIBUTARY	0.5	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low

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	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
3025	INJ01K4_T1009	SAINT JOSEPH RIVER - UNNAMED TRIBUTARY	1.08	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3026	INJ01L1_02	GRIMES DITCH	11.15	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3027	INJ01L1_02	GRIMES DITCH	11.15	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3028	INJ01L1_02	GRIMES DITCH	11.15	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3029	INJ01L1_02	GRIMES DITCH	11.15	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3030	INJ01L1_T1002	GRIMES DITCH	1.16	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3031	INJ01L1_T1002	GRIMES DITCH	1.16	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3032	INJ01L1_T1002	GRIMES DITCH	1.16	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3033	INJ01L1_T1002	GRIMES DITCH	1.16	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3034	INJ01L1_T1003	GRIMES DITCH	1.79	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3035	INJ01L1_T1003	GRIMES DITCH	1.79	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3036	INJ01L1_T1003	GRIMES DITCH	1.79	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3037	INJ01L1_T1003	GRIMES DITCH	1.79	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3038	INJ01L1_T1004	GRIMES DITCH	1.82	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3039	INJ01L1_T1004	GRIMES DITCH	1.82	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3040	INJ01L1_T1004	GRIMES DITCH	1.82	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3041	INJ01L1_T1004	GRIMES DITCH	1.82	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3042	INJ01L2_T1002	WISLER DITCH	10.63	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3043	INJ01L2_T1002	WISLER DITCH	10.63	Miles	AMMONIA, UN-IONIZED	Warm Water Aquatic Life	Medium
3044	INJ01L2_T1002	WISLER DITCH	10.63	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3045	INJ01L2_T1003	MILLER DITCH	5.75	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3046	INJ01L2_T1003	MILLER DITCH	5.75	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3047	INJ01L2_T1003	MILLER DITCH	5.75	Miles	AMMONIA, UN-IONIZED	Warm Water Aquatic Life	Medium
3048	INJ01L3_02	BAUGO CREEK	2.42	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3049	INJ01L3_03	BAUGO CREEK	3.8	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3050	INJ01L4_03	BAUGO CREEK	10.35	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3051	INJ01L4_T1003	ROGERS DITCH	2.66	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3052	INJ01L4_T1004	ROGERS DITCH	7.07	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3053	INJ01L4_T1005	ROGERS DITCH	4.55	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3054	INJ01M1_02	COBUS CREEK	7.18	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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TABLE 1: IN's Waterbody AUs and Impairments Listed in Category 5 (303d list) of Partial Approval.[A]

	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
3055	INJ01M1_02	COBUS CREEK	7.18	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3056	INJ01M1_04	COBUS CREEK	1.26	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3057	INJ01M1_04	COBUS CREEK	1.26	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3058	INJ01M2_01	MAYER DITCH	1	Miles	CHLORIDE	Warm Water Aquatic Life	Medium
3059	INJ01M2_01	MAYER DITCH	1	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3060	INJ01M2_01	MAYER DITCH	1	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3061	INJ01M2_01	MAYER DITCH	1	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3062	INJ01M2_05	SAINT JOSEPH RIVER	0.35	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3063	INJ01M2_06	SAINT JOSEPH RIVER	0.31	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3064	INJ01M2_07	SAINT JOSEPH RIVER	2.62	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3065	INJ01M2_08	SAINT JOSEPH RIVER	3.83	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3066	INJ01M2_T1005	CRAWFORD DITCH	1.98	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3067	INJ01M3_02	SAINT JOSEPH RIVER	1.78	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3068	INJ01M3_03	SAINT JOSEPH RIVER	2.94	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3069	INJ01M3_04	SAINT JOSEPH RIVER	0.37	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3070	INJ01M3_05	SAINT JOSEPH RIVER (COLDWATER)	0.61	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3071	INJ01M3_T1004	ELLER DITCH (COLDWATER)	10.95	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3072	INJ01M3_T1004	ELLER DITCH (COLDWATER)	10.95	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3073	INJ01M3_T1004	ELLER DITCH (COLDWATER)	10.95	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3074	INJ01M4_02	SAINT JOSEPH RIVER (COLDWATER)	1.01	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3075	INJ01M4_03	SAINT JOSEPH RIVER (COLDWATER)	1.77	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3076	INJ01M4_04	SAINT JOSEPH RIVER (COLDWATER)	0.26	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3077	INJ01M4_T1005	WILLOW CREEK (COLDWATER)	11.44	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3078	INJ01M5_02	SAINT JOSEPH RIVER (COLDWATER)	1.17	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3079	INJ01M5_02	SAINT JOSEPH RIVER (COLDWATER)	1.17	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3080	INJ01M5_03	SAINT JOSEPH RIVER (COLDWATER)	2.39	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3081	INJ01M5_04	SAINT JOSEPH RIVER (COLDWATER)	0.97	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3082	INJ01M5_05	SAINT JOSEPH RIVER (COLDWATER)	0.49	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3083	INJ01M5_T1004	BOWMAN CREEK (COLDWATER)	10.31	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3084	INJ01M5_T1004	BOWMAN CREEK (COLDWATER)	10.31	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3085	INJ01M5_T1004	BOWMAN CREEK (COLDWATER)	10.31	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low

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TABLE 1: IN's Waterbody AUs and Impairments Listed in Category 5 (303d list) of Partial Approval.[A]

	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
3086	INJ01M5_T1004A	BOWMAN CREEK (COLDWATER)	0.26	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3087	INJ01M5_T1004A	BOWMAN CREEK (COLDWATER)	0.26	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3088	INJ01M6_02	JUDAY CREEK (COLDWATER)	3.83	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3089	INJ01M6_02	JUDAY CREEK (COLDWATER)	3.83	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3090	INJ01M6_03	JUDAY CREEK (COLDWATER)	5.68	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3091	INJ01M6_04	JUDAY CREEK (COLDWATER)	7.93	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3092	INJ01M6_T1001	JUDAY CREEK (COLDWATER)	2.64	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3093	INJ01M6_T1002	JUDAY CREEK (COLDWATER)	3.37	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3094	INJ01M6_T1003	JUDAY CREEK (COLDWATER)	0.71	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3095	INJ01M7_02	SAINT JOSEPH RIVER (COLDWATER)	2.31	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3096	INJ01M7_03	SAINT JOSEPH RIVER (COLDWATER)	2.26	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3097	INJ01M7_T1002	SAINT JOSEPH RIVER - UNNAMED TRIBUTARY (COLDWATER)	0.44	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3098	INJ01M8_01	SAINT JOSEPH RIVER (COLDWATER)	4.09	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3099	INJ01M8_01	SAINT JOSEPH RIVER (COLDWATER)	4.09	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3100	INJ01M8_T1002	SAINT JOSEPH RIVER - UNNAMED TRIBUTARY (COLDWATER)	5.84	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3101	INJ01P1023_00	WAWASEE, LAKE	3410	Acres	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3102	INJ01P1025_00	OLIVER LAKE	394	Acres	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3103	INJ01P1026_00	OLIN LAKE	103	Acres	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3104	INJ01P1036_00	SNOW LAKE	421	Acres	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3105	INJ01P1037_00	MARSH LAKE	56	Acres	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3106	INJ01P1037_00	MARSH LAKE	56	Acres	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
3107	INJ01P1038_00	JAMES, LAKE	1034	Acres	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3108	INJ01P1038_00	JAMES, LAKE	1034	Acres	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3109	INJ01P1039_00	JIMMERSON LAKE	434	Acres	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
3110	INJ01P1039_00	JIMMERSON LAKE	434	Acres	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3111	INJ01P1050_00	BIG OTTER LAKE	69	Acres	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3112	INJ01P1053_00	SEVEN SISTERS LAKES	22	Acres	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3113	INJ01P1069_00	CENTER LAKE	46	Acres	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3114	INJ01P1075_00	FOX LAKE	142	Acres	PCBS IN FISH TISSUE	Human Health and Wildlife	Low

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
3115	INJ01P1080_00	LONG LAKE	92	Acres	PHOSPHORUS, TOTAL	Full Body Contact	Medium
3116	INJ01P1082_00	PLEASANT LAKE	53	Acres	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3117	INJ01P1083_00	MESERVE LAKE	16	Acres	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3118	INJ01P1088_00	STORY LAKE (UPPER)	36	Acres	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3119	INJ01P1091_00	MCCLISH LAKE	35	Acres	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
3120	INJ01P1093_00	LAKE OF THE WOODS	136	Acres	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
3121	INJ01P1093_00	LAKE OF THE WOODS	136	Acres	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3122	INJ01P1098_00	PRETTY LAKE	184	Acres	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
3123	INJ01P1101_00	LITTLE TURKEY LAKE	135	Acres	PHOSPHORUS, TOTAL	Full Body Contact	Medium
3124	INJ01P1132_00	ROYER LAKE	69	Acres	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3125	INJ01P1133_00	FISH LAKE	100	Acres	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3126	INJ01P1144_00	LIME LAKE	30	Acres	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3127	INJ01P1157_00	NORTH TWIN LAKE	135	Acres	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3128	INJ01P1174_00	SIMONTON LAKE	303	Acres	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3129	INJ01P1184_00	HAMMOND LAKE	12	Acres	PHOSPHORUS, TOTAL	Full Body Contact	Medium
3130	INJ01P1186_00	ROTHENBERGER LAKE	6	Acres	PHOSPHORUS, TOTAL	Full Body Contact	Medium
3131	INJ01P1187_00	BARREL AND A HALF LAKE	12	Acres	PHOSPHORUS, TOTAL	Full Body Contact	Medium
3132	INJ01P1193_00	KNAPP LAKE	88	Acres	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3133	INJ01P1195_00	HINDMAN LAKE	13	Acres	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3134	INJ01P1196_00	GORDY LAKE	31	Acres	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3135	INJ01P1198_00	VILLAGE LAKE	11	Acres	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3136	INJ01P1208_00	LONG LAKE (LOWER)	66	Acres	PHOSPHORUS, TOTAL	Full Body Contact	Medium
3137	INJ01P1210_00	UPPER LONG LAKE (UPPER)	86	Acres	PHOSPHORUS, TOTAL	Full Body Contact	Medium
3138	INJ01P1211_00	PORT MITCHELL LAKE	15	Acres	PHOSPHORUS, TOTAL	Full Body Contact	Medium
3139	INJ01P1222_00	MILLER LAKE (CHAIN O'LAKES SP)	11	Acres	PHOSPHORUS, TOTAL	Full Body Contact	Medium
3140	INJ01P1223_00	RIVIR LAKE	24	Acres	PHOSPHORUS, TOTAL	Full Body Contact	Medium
3141	INJ01P1223_00	RIVIR LAKE	24	Acres	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
3142	INJ01P1223_00	RIVIR LAKE	24	Acres	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3143	INJ01P1224_00	MUD LAKE (CHAIN O' LAKES)	8	Acres	PHOSPHORUS, TOTAL	Full Body Contact	Medium
3144	INJ01P1226_00	SAND LAKE	47	Acres	PHOSPHORUS, TOTAL	Full Body Contact	Medium
3145	INJ01P1228_00	DOCK LAKE	16	Acres	PHOSPHORUS, TOTAL	Full Body Contact	Medium

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1	**ASSESSMENTUNIT ID**	**ASSESSMENT UNIT NAME**	**WATER SIZE**	**UNITS**	**PARAMETER NAME**	**USE NAME**	**PRIORITY RANKING**
3146	INJ01P1232_00	LONG LAKE (CHAIN O' LAKES)	40	Acres	PHOSPHORUS, TOTAL	Full Body Contact	Medium
3147	INJ01P1240_00	HENDERSON LAKE	22	Acres	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3148	INJ01P1248_00	SYLVAN LAKE	630	Acres	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3149	INJ01P1261_00	MESSICK LAKE	68	Acres	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3150	INJ01P1262_00	HACKENBURG LAKE	42	Acres	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3151	INJ01P1263_00	DALLAS LAKE	283	Acres	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3152	INJ01P1267_00	WITMER LAKE	204	Acres	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3153	INK0112_T1002	JORDANS CREEK	4.18	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3154	INK0114_02	POTATO CREEK (DOWNSTREAM OF WORSTER LAKE)	3.32	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3155	INK0114_02	POTATO CREEK (DOWNSTREAM OF WORSTER LAKE)	3.32	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3156	INK0114_02	POTATO CREEK (DOWNSTREAM OF WORSTER LAKE)	3.32	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3157	INK0115_02	POTATO CREEK	0.87	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3158	INK0115_02	POTATO CREEK	0.87	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3159	INK0115_03	POTATO CREEK	4.29	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3160	INK0115_03	POTATO CREEK	4.29	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3161	INK0123_02	GEYER DITCH	2.88	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3162	INK0123_03	GEYER DITCH	3.78	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3163	INK0123_T1001	GEYER DITCH - UNNAMED TRIBUTARY	1.81	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3164	INK0123_T1002	GEYER DITCH - UNNAMED TRIBUTARY	3.4	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3165	INK0123_T1003	GEYER DITCH - UNNAMED TRIBUTAR	4.89	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3166	INK0123_T1004	GEYER DITCH - UNNAMED TRIBUTAR	1.1	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3167	INK0123_T1005	GEYER DITCH - UNNAMED TRIBUTARY	1.51	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
3168	INK0123_T1006	GEYER DITCH - UNNAMED TRIBUTARY	1.94	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3169	INK0124_04	NIESPODZIANY DITCH	1.73	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3170	INK0124_04	NIESPODZIANY DITCH	1.73	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3171	INK0124_05	NIESPODZIANY DITCH	3.64	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3172	INK0124_06	NIESPODZIANY DITCH	10.19	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3173	INK0124_T1006	NIESPODZIANY DITCH - UNNAMED TRIBUTARY	3.78	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3174	INK0124_T1010	NIESPODZIANY DITCH - UNNAMED TRIBUTARY	1.03	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3175	INK0124_T1011	NIESPODZIANY DITCH - UNNAMED TRIBUTARY	1.42	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3176	INK0126_02B	SCHANG DITCH - UNNAMED TRIBUTARY	3.1	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3177	INK0126_03	DIXON DITCH	1.05	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3178	INK0126_03	DIXON DITCH	1.05	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3179	INK0126_T1001	SCHANG DITCH	5.24	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3180	INK0126_T1002	ALDRICH DITCH	6.18	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3181	INK0126_T1003	ALDRICH DITCH	4.49	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3182	INK0126_T1004	DIXON DITCH - UNNAMED TRIBUTARY	2.24	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3183	INK0126_T1004	DIXON DITCH - UNNAMED TRIBUTARY	2.24	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3184	INK0126_T1005	DIXON DITCH - UNNAMED TRIBUTARY	5.5	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3185	INK0126_T1005	DIXON DITCH - UNNAMED TRIBUTARY	5.5	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3186	INK0128_01A	LITTLE KANKAKEE RIVER	0.8	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3187	INK0128_T1001	COLLINS DITCH	9.92	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3188	INK0129_01	KANKAKEE RIVER	5.7	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3189	INK0129_02	KANKAKEE RIVER	7.36	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
3190	INK0135_01A	BUNCH DITCH, WEST BRANCH - UNNAMED TRIBUTARY	0.89	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3191	INK0135_03	STOCK DITCH	4.1	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3192	INK0135_T1001	MATTINGLY DITCH	2.13	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3193	INK0135_T1003	SHIDLER-HOFFMAN DITCH	3.8	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3194	INK0135_T1004	BUNCH DITCH, EAST BRANCH	9.79	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3195	INK0135_T1005	BUNCH DITCH, EAST BRANCH	6.49	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3196	INK0135_T1006	BUNCH DITCH, WEST BRANCH (HOFFMAN DITCH - LTD)	3.74	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3197	INK0135_T1007	BUNCH DITCH, WEST BRANCH (HOFFMAN DITCH - LTD)	1.67	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3198	INK0136_T1001	LAKE ARM	2.54	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3199	INK0136_T1001	LAKE ARM	2.54	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3200	INK0136_T1001	LAKE ARM	2.54	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3201	INK0136_T1001	LAKE ARM	2.54	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3202	INK0136_T1001	LAKE ARM	2.54	Miles	PH	Warm Water Aquatic Life	Medium
3203	INK0143_01A	TRAVIS DITCH - UNNAMED TRIBUTARY	1.19	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3204	INK0143_02	TRAVIS DITCH	0.87	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3205	INK0143_03	TRAVIS DITCH	5.09	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3206	INK0143_04	TRAVIS DITCH	0.93	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3207	INK0143_T1001	TRAVIS DITCH	4.39	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3208	INK0145_01	KANKAKEE RIVER	4.07	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3209	INK0145_01	KANKAKEE RIVER	4.07	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3210	INK0145_02	KANKAKEE RIVER	4.57	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3211	INK0145_02	KANKAKEE RIVER	4.57	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3212	INK0145_03	KANKAKEE RIVER	2.76	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3213	INK0145_03	KANKAKEE RIVER	2.76	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3214	INK0145_04	KANKAKEE RIVER	1.69	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3215	INK0145_04	KANKAKEE RIVER	1.69	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3216	INK0145_T1009	LONG DITCH	9.8	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
3217	INK0147_03	MILL CREEK	8.2	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3218	INK0147_03	MILL CREEK	8.2	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3219	INK0147_T1002	MILL CREEK - UNNAMED TRIBUTARY	5.15	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3220	INK0148_01	KANKAKEE RIVER	1.24	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3221	INK0148_01	KANKAKEE RIVER	1.24	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3222	INK0148_02	KANKAKEE RIVER	6.01	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3223	INK0148_02	KANKAKEE RIVER	6.01	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3224	INK0151_02	WOLF CREEK	10.26	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3225	INK0152_01	YELLOW RIVER	3.27	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3226	INK0153_02	YELLOW RIVER	2.77	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3227	INK0153_03	YELLOW RIVER	5.39	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3228	INK0153_T1003	YELLOW RIVER - UNNAMED LAKE INLET	1	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3229	INK0154_T1009	COOL DITCH	4.17	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3230	INK0155_04	YELLOW RIVER	10.64	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3231	INK0155_05	YELLOW RIVER	5.3	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3232	INK0155_06	YELLOW RIVER	7.21	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3233	INK0156_02	YELLOW RIVER	1.87	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3234	INK0156_03	YELLOW RIVER	6.52	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3235	INK0156_04	YELLOW RIVER	5.46	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3236	INK0175_01	KANKAKEE RIVER	1.34	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3237	INK0175_01	KANKAKEE RIVER	1.34	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3238	INK0175_02	KANKAKEE RIVER	1.98	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3239	INK0175_02	KANKAKEE RIVER	1.98	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3240	INK0175_03	KANKAKEE RIVER	5.37	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3241	INK0175_03	KANKAKEE RIVER	5.37	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3242	INK0184_02	PITNER DITCH	11.93	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3243	INK0184_03	PITNER DITCH	8.49	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3244	INK0184_04	PITNER DITCH	4.64	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3245	INK0184_T1002	GUSE ARM	4.14	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3246	INK0184_T1003	HUNDT DITCH	3.38	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
3247	INK0186_01	KANKAKEE RIVER	0.99	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3248	INK0186_01	KANKAKEE RIVER	0.99	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3249	INK0186_02	KANKAKEE RIVER	0.86	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3250	INK0186_02	KANKAKEE RIVER	0.86	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3251	INK0186_03	KANKAKEE RIVER	3.28	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3252	INK0186_03	KANKAKEE RIVER	3.28	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3253	INK0187_01	KANKAKEE RIVER	2.32	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3254	INK0187_01	KANKAKEE RIVER	2.32	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3255	INK0187_02	KANKAKEE RIVER	1.83	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3256	INK0187_02	KANKAKEE RIVER	1.83	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3257	INK0187_03	KANKAKEE RIVER	1.96	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3258	INK0187_03	KANKAKEE RIVER	1.96	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3259	INK0189_02	KANKAKEE RIVER	5.02	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3260	INK0189_02	KANKAKEE RIVER	5.02	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3261	INK0189_03	KANKAKEE RIVER	1.28	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3262	INK0189_04	KANKAKEE RIVER	1.06	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3263	INK0191_02	WOLF CREEK	8.94	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3264	INK0191_03	WOLF CREEK	5.92	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3265	INK0191_04	WOLF CREEK	2.46	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3266	INK0191_05	WOLF CREEK	1.15	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3267	INK0191_06	WOLF CREEK	5.48	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3268	INK0191_T1004	WOLF CREEK - UNNAMED TRIBUTARY	3.37	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3269	INK0192_02	WOLF CREEK	1.98	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3270	INK0192_02	WOLF CREEK	1.98	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3271	INK0192_03	WOLF CREEK	2.89	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3272	INK0192_03	WOLF CREEK	2.89	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3273	INK0192_T1007	MARBLE DITCH	4.97	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3274	INK0192_T1007	MARBLE DITCH	4.97	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3275	INK0192_T1008	WOLF CREEK - UNNAMED TRIBUTARY	1.39	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium

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	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
3276	INK0192_T1008	WOLF CREEK - UNNAMED TRIBUTARY	1.39	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3277	INK0192_T1009	MYERS DITCH	3.94	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3278	INK0192_T1009	MYERS DITCH	3.94	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3279	INK0193_01	HODGE DITCH	5.91	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3280	INK0193_03	HODGE DITCH	2.59	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3281	INK0193_04	HODGE DITCH	4.28	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3282	INK0193_T1001	JAMES DITCH	8.96	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3283	INK0193_T1004	DELEHANTY DITCH	15.82	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3284	INK0193_T1005	DELEHANTY DITCH	5.86	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3285	INK0193_T1006	DELEHANTY DITCH	4.04	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3286	INK0193_T1006	DELEHANTY DITCH	4.04	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3287	INK0193_T1007	SCHATZLEY DITCH	9.14	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3288	INK0193_T1007	SCHATZLEY DITCH	9.14	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3289	INK0193_T1008	SCHATZLEY DITCH	7.78	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3290	INK0193_T1008	SCHATZLEY DITCH	7.78	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3291	INK01A1_04	SLOCUM DITCH	6.22	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3292	INK01A1_05	SLOCUM DITCH	7.09	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3293	INK01A2_02	CROOKED CREEK, WEST BRANCH	4.73	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3294	INK01A2_03	CROOKED CREEK, WEST BRANCH	4.01	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3295	INK01A2_T1001	CROOKED CREEK, WEST BRANCH - UNNAMED TRIBUTARY	10.28	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3296	INK01A3_04	CROOKED CREEK	2.74	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3297	INK01A3_04	CROOKED CREEK	2.74	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3298	INK01A3_05	CROOKED CREEK	5.75	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3299	INK01A3_05	CROOKED CREEK	5.75	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3300	INK01A3_T1006	CROOKED CREEK	4.32	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3301	INK01A3_T1007	CRUMPACKER ARM OF FORBES DITCH	2.8	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3302	INK01A3_T1008	WRIGHT ARM OF FORBES DITCH	2.8	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3303	INK01A3_T1009	FORBES DITCH	2.11	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium

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1	**ASSESSMENTUNIT ID**	**ASSESSMENT UNIT NAME**	**WATER SIZE**	**UNITS**	**PARAMETER NAME**	**USE NAME**	**PRIORITY RANKING**
3304	INK01A4_02	CROOKED CREEK	14.4	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3305	INK01A4_02	CROOKED CREEK	14.4	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3306	INK01A4_02	CROOKED CREEK	14.4	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3307	INK01A4_T1001	CROOKED CREEK	3.97	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3308	INK01A4_T1002	KOSELKE DITCH - UNNAMED TRIBUTARY	3.69	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3309	INK01A4_T1003	KOSELKE DITCH	9.01	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3310	INK01A4_T1003A	KOSELKE DITCH - UNNAMED TRIBUTARY	0.71	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3311	INK01A6_02	CROOKED CREEK	6.93	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3312	INK01A6_03	HEINOLD DITCH	6.94	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3313	INK01A7_04	COBB DITCH	3.4	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3314	INK01A7_05	COBB DITCH	8.7	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3315	INK01A7_05	COBB DITCH	8.7	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3316	INK01A7_06	COBB DITCH	3.92	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3317	INK01A7_06	COBB DITCH	3.92	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3318	INK01A7_T1001	SELVERS CREEK	19.96	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3319	INK01A7_T1001	SELVERS CREEK	19.96	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3320	INK01A7_T1002	LUDINGTON DITCH	3.45	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3321	INK01A7_T1002A	LUDINGTON DITCH - UPSTREAM LAKE ELIZA	2.96	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3322	INK01A7_T1002B	LUDINGTON DITCH - UPSTREAM LAKE ELIZA	0.57	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3323	INK01A7_T1003	LUDINGTON DITCH	4.59	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3324	INK01A7_T1004	LUDINGTON DITCH	2.94	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3325	INK01A7_T1005	LUDINGTON DITCH	14.77	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3326	INK01A7_T1006	COBB DITCH - UNNAMED TRIBUTARY	2.12	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3327	INK01A7_T1006	COBB DITCH - UNNAMED TRIBUTARY	2.12	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3328	INK01A8_04	SANDY HOOK DITCH	4.38	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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1	**ASSESSMENTUNIT ID**	**ASSESSMENT UNIT NAME**	**WATER SIZE**	**UNITS**	**PARAMETER NAME**	**USE NAME**	**PRIORITY RANKING**
3329	INK01AA_01	KANKAKEE RIVER	0.19	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3330	INK01AA_02	KANKAKEE RIVER	3.05	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3331	INK01AA_03	KANKAKEE RIVER	3.74	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3332	INK01AA_04	KANKAKEE RIVER	3.81	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3333	INK01AA_04	KANKAKEE RIVER	3.81	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3334	INK01AA_T1007	KITHCART DITCH	4.36	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3335	INK01AA_T1008	BREYFOGEL DITCH	0.6361	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3336	INK01AA_T1010	COBB CREEK - UNNAMED TRIBUTARY	2.47	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3337	INK01AA_T1010A	COBB CREEK - UNNAMED TRIBUTARY	6.36	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3338	INK01AA_T1012	KELLER DITCH	2.78	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3339	INK01AA_T1013	BREYFOGEL DITCH	16.52	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3340	INK01B3_01	KANKAKEE RIVER	2.81	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3341	INK01B3_02	KANKAKEE RIVER	3.88	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3342	INK01B3_03	KANKAKEE RIVER	5.06	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3343	INK01B3_04	KANKAKEE RIVER	3.41	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3344	INK01B3_05	KANKAKEE RIVER	0.98	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3345	INK01C4_08	WILLIAMS DITCH	9.9	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3346	INK01C5_01	KANKAKEE RIVER	4.05	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3347	INK01C5_02	KANKAKEE RIVER	3.97	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3348	INK01C5_03	KANKAKEE RIVER	1.57	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3349	INK01C5_T1006	BEST DITCH	14.3	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3350	INK01D1_05	STONY RUN, EAST BRANCH	8.78	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3351	INK01D1_05A	STONY RUN, EAST BRANCH	0.42	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3352	INK01D1_T1004	STONY RUN, EAST BRANCH - UNNAMED TRIBUTARY	3.37	Miles	CHLORIDE	Warm Water Aquatic Life	Medium
3353	INK01D1_T1004	STONY RUN, EAST BRANCH - UNNAMED TRIBUTARY	3.37	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3354	INK01D2_03	STONY RUN HEADWATER	5.21	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3355	INK01D5_02	SINGLETON DITCH	9.05	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium

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1	**ASSESSMENTUNIT ID**	**ASSESSMENT UNIT NAME**	**WATER SIZE**	**UNITS**	**PARAMETER NAME**	**USE NAME**	**PRIORITY RANKING**
3356	INK01D5_03	SINGLETON DITCH	4.97	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3357	INK01D5_04	SINGLETON DITCH	10.05	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3358	INK01D5_T1001	LITTLE DITCH	11.44	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3359	INK01D5_T1003	VANATTI DITCH	7.48	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3360	INK01D5_T1004	SINGLETON DITCH - UNNAMED TRIBUTARY	4.67	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3361	INK01D5_T1005	BRYANT DITCH	6	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3362	INK01D5_T1006	BRYANT DITCH	4.38	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3363	INK01D6_05	CEDAR CREEK	3.39	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3364	INK01D6_06	CEDAR LAKE (DOWNSTREAM OF CEDAR LAKE)	3.54	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3365	INK01D6_08	CEDAR CREEK	3.9	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3366	INK01D6_09	CEDAR CREEK	3.12	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3367	INK01D6_10	CEDAR CREEK	3.05	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3368	INK01D6_T1004	FOSS DITCH	9.76	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3369	INK01D7_05	BROWN DITCH	13.58	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3370	INK01D7_06	BROWN DITCH	9.66	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3371	INK01D7_07	BROWN DITCH	1.21	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3372	INK01D7_08	BROWN DITCH	3.24	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3373	INK01D7_09	BROWN DITCH	2.51	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3374	INK01D7_T1004	BROWN DITCH - UNNAMED TRIBUTARY	14.59	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3375	INK01D7_T1005	TULLY DITCH	20.1	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3376	INK01D7_T1005	TULLY DITCH	20.1	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3377	INK01D7_T1006	BROWN DITCH - UNNAMED TRIBUTARY	4.92	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3378	INK01D7_T1007	BROWN DITCH - UNNAMED TRIBUTARY	2.01	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3379	INK01D7_T1008	BROWN DITCH - UNNAMED TRIBUTARY	2.3	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium

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3380	INK01D7_T1009	BROWN DITCH - UNNAMED TRIBUTARY	1.45	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3381	INK01D7_T1010	BROWN DITCH - UNNAMED TRIBUTARY	2.75	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3382	INK01D7_T1011	BROWN DITCH - UNNAMED TRIBUTARY	1.42	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3383	INK01D8_T1008	WEST CREEK - UNNAMED TRIBUTARY	9.29	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3384	INK01D8_T1009	WEST CREEK - UNNAMED TRIBUTARY	1.58	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3385	INK01D8_T1011	BULL RUN	7.93	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3386	INK01D8_T1015	WEST CREEK - UNNAMED TRIBUTARY	1.08	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3387	INK01D8_T1015A	WEST CREEK - UNNAMED TRIBUTARY	1.9	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3388	INK01D9_03	WEST CREEK	5.13	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3389	INK01D9_03	WEST CREEK	5.13	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3390	INK01D9_T1009	WEST CREEK - UNNAMED TRIBUTARY	2.7	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3391	INK01D9_T1010	WEST CREEK - UNNAMED TRIBUTARY	2.54	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3392	INK01D9_T1011	WEST CREEK - UNNAMED TRIBUTARY	2.51	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3393	INK01D9_T1012	WEST CREEK - UNNAMED TRIBUTARY	4.14	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3394	INK01D9_T1013	WEST CREEK - UNNAMED TRIBUTARY	1.16	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3395	INK01D9_T1014	WEST CREEK - UNNAMED TRIBUTARY	1.51	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3396	INK01D9_T1014A	WEST CREEK - UNNAMED TRIBUTARY	0.73	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium

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TABLE 1: IN's Waterbody AUs and Impairments Listed in Category 5 (303d list) of Partial Approval.[A]

	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
3397	INK01D9_T1015	WEST CREEK - UNNAMED TRIBUTARY	5.17	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3398	INK01DA_T1001	WEST CREEK - UNNAMED TRIBUTARY	6.92	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3399	INK01DB_T1003	BAILEY DITCH	14.36	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3400	INK01DB_T1006	BRUCE DITCH	8.06	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3401	INK01DB_T1006A	BRUCE DITCH	0.82	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3402	INK01DB_T1006B	BRUCE DITCH	0.44	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3403	INK01DB_T1007	BRUCE DITCH - UNNAMED TRIBUTARY	2.76	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3404	INK01DC_01	SINGLETON DITCH	1.79	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3405	INK01P1022_00	CEDAR LAKE	781	Acres	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3406	INK01P1031_00	STONE LAKE	125	Acres	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3407	INK01P1035_00	PINE LAKE (NORTH & SOUTH)	564	Acres	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3408	INK01P1036_00	KOONTZ LAKE	346	Acres	PHOSPHORUS, TOTAL	Full Body Contact	Medium
3409	INK01P1037_00	LAWRENCE LAKE	69	Acres	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3410	INK01P1038_00	MYERS LAKE	96	Acres	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3411	INK01P1040_00	COOK LAKE	93	Acres	PHOSPHORUS, TOTAL	Full Body Contact	Medium
3412	INK01P1041_00	KREIGHBAUM LAKE	20	Acres	PHOSPHORUS, TOTAL	Full Body Contact	Medium
3413	INK01P1055_00	NORTH CHAIN LAKE	88	Acres	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
3414	INK01P1055_00	NORTH CHAIN LAKE	88	Acres	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3415	INK01P1059_00	FISH LAKE (UPPER)	139	Acres	PHOSPHORUS, TOTAL	Full Body Contact	Medium
3416	INK01P1060_00	FISH LAKE (LOWER)	134	Acres	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3417	INK01P1066_00	WORSTER LAKE	247	Acres	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3418	INK01P1068_00	PLEASANT LAKE	29	Acres	PHOSPHORUS, TOTAL	Full Body Contact	Medium
3419	INK01P1069_00	RIDDLES LAKE	77	Acres	PHOSPHORUS, TOTAL	Full Body Contact	Medium
3420	INK01P1073_00	LAKE OF THE WOODS	416	Acres	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3421	INK01P1073_00	LAKE OF THE WOODS	416	Acres	PHOSPHORUS, TOTAL	Full Body Contact	Medium
3422	INK01P1074_00	GILBERT LAKE	37	Acres	PHOSPHORUS, TOTAL	Full Body Contact	Medium
3423	INK01P1075_00	FLAT LAKE	26	Acres	PHOSPHORUS, TOTAL	Full Body Contact	Medium
3424	INK01P1076_00	DIXON LAKE	33	Acres	PHOSPHORUS, TOTAL	Full Body Contact	Medium

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	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
3425	INK01P1078_00	BASS LAKE	1440	Acres	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3426	INK01P1089_00	FLINT LAKE	89	Acres	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
3427	INK01P1089_00	FLINT LAKE	89	Acres	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3428	INK01P1091_00	LONG LAKE	65	Acres	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3429	INK01P1091_00	LONG LAKE	65	Acres	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
3430	INK01P1100_00	CLEAR LAKE	106	Acres	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3431	INK0224_03	CARPENTER CREEK	7.48	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3432	INK0224_03	CARPENTER CREEK	7.48	Miles	CHLORIDE	Warm Water Aquatic Life	Medium
3433	INK0224_04	CARPENTER CREEK	3.11	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3434	INK0224_04	CARPENTER CREEK	3.11	Miles	CHLORIDE	Warm Water Aquatic Life	Medium
3435	INK0224_05	CARPENTER CREEK	0.42	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3436	INK0224_05	CARPENTER CREEK	0.42	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3437	INK0224_05	CARPENTER CREEK	0.42	Miles	CHLORIDE	Warm Water Aquatic Life	Medium
3438	INK0224_T1003	CARPENTER CREEK	0.9	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3439	INK0224_T1003	CARPENTER CREEK	0.9	Miles	CHLORIDE	Warm Water Aquatic Life	Medium
3440	INK0225_03	CARPENTER CREEK	7.94	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3441	INK0225_03	CARPENTER CREEK	7.94	Miles	CHLORIDE	Warm Water Aquatic Life	Medium
3442	INK0225_03	CARPENTER CREEK	7.94	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3443	INK0225_04	CARPENTER CREEK	1.72	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3444	INK0225_04	CARPENTER CREEK	1.72	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3445	INK0225_04	CARPENTER CREEK	1.72	Miles	CHLORIDE	Warm Water Aquatic Life	Medium
3446	INK0225_05	CARPENTER CREEK	6.06	Miles	CHLORIDE	Warm Water Aquatic Life	Medium
3447	INK0225_05	CARPENTER CREEK	6.06	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3448	INK0225_05	CARPENTER CREEK	6.06	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3449	INK0225_T1011	MAY DITCH	11.71	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3450	INK0225_T1019	CARPENTER CREEK	5.59	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3451	INK0225_T1019	CARPENTER CREEK	5.59	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3452	INK0225_T1019	CARPENTER CREEK	5.59	Miles	CHLORIDE	Warm Water Aquatic Life	Medium
3453	INK0226_06	SLOUGH CREEK	2.44	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3454	INK0226_07	SLOUGH CREEK	5.08	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3455	INK0226_08	SLOUGH CREEK	0.39	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low

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	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
3456	INK0231_T1002	ROWAN DITCH	11.09	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3457	INK0231_T1002	ROWAN DITCH	11.09	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3458	INK0235_01	IROQUOIS RIVER	9.49	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3459	INK0235_03	IROQUOIS RIVER	1.48	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3460	INK0235_04	IROQUOIS RIVER	7.97	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3461	INK0241_02	CURTIS CREEK	2.48	Miles	CHLORIDE	Warm Water Aquatic Life	Medium
3462	INK0241_02	CURTIS CREEK	2.48	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3463	INK0241_03	CURTIS CREEK	3.88	Miles	CHLORIDE	Warm Water Aquatic Life	Medium
3464	INK0241_03	CURTIS CREEK	3.88	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3465	INK0241_04	CURTIS CREEK	7.89	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3466	INK0241_04	CURTIS CREEK	7.89	Miles	CHLORIDE	Warm Water Aquatic Life	Medium
3467	INK0241_05	CURTIS CREEK	7.06	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3468	INK0241_05	CURTIS CREEK	7.06	Miles	CHLORIDE	Warm Water Aquatic Life	Medium
3469	INK0241_06	CURTIS CREEK	1.46	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3470	INK0241_06	CURTIS CREEK	1.46	Miles	CHLORIDE	Warm Water Aquatic Life	Medium
3471	INK0241_T1004	YEOMAN DITCH	5	Miles	CHLORIDE	Warm Water Aquatic Life	Medium
3472	INK0241_T1005	CURTIS CREEK - UNNAMED TRIBUTARY	3.13	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3473	INK0241_T1005	CURTIS CREEK - UNNAMED TRIBUTARY	3.13	Miles	CHLORIDE	Warm Water Aquatic Life	Medium
3474	INK0241_T1006	CURTIS CREEK - UNNAMED TRIBUTARY	2.74	Miles	CHLORIDE	Warm Water Aquatic Life	Medium
3475	INK0241_T1006	CURTIS CREEK - UNNAMED TRIBUTARY	2.74	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3476	INK0241_T1007	CURTIS CREEK - UNNAMED TRIBUTARY	1.06	Miles	CHLORIDE	Warm Water Aquatic Life	Medium
3477	INK0241_T1007	CURTIS CREEK - UNNAMED TRIBUTARY	1.06	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3478	INK0241_T1008	CURTIS CREEK - UNNAMED TRIBUTARY	1.49	Miles	CHLORIDE	Warm Water Aquatic Life	Medium

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	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
3479	INK0241_T1008	CURTIS CREEK - UNNAMED TRIBUTARY	1.49	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3480	INK0241_T1009	CURTIS CREEK	3.07	Miles	CHLORIDE	Warm Water Aquatic Life	Medium
3481	INK0241_T1009	CURTIS CREEK	3.07	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3482	INK0241_T1010	CURTIS CREEK - UNNAMED TRIBUTARY	3.84	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3483	INK0241_T1010	CURTIS CREEK - UNNAMED TRIBUTARY	3.84	Miles	CHLORIDE	Warm Water Aquatic Life	Medium
3484	INK0241_T1011	CURTIS CREEK - UNNAMED TRIBUTARY	2.19	Miles	CHLORIDE	Warm Water Aquatic Life	Medium
3485	INK0241_T1011	CURTIS CREEK - UNNAMED TRIBUTARY	2.19	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3486	INK0241_T1012	CURTIS CREEK - UNNAMED TRIBUTARY	5.56	Miles	CHLORIDE	Warm Water Aquatic Life	Medium
3487	INK0241_T1012	CURTIS CREEK - UNNAMED TRIBUTARY	5.56	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3488	INK0241_T1013	CURTIS CREEK - UNNAMED TRIBUTARY	4.78	Miles	CHLORIDE	Warm Water Aquatic Life	Medium
3489	INK0241_T1013	CURTIS CREEK - UNNAMED TRIBUTARY	4.78	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3490	INK0241_T1014	CURTIS CREEK - UNNAMED TRIBUTARY	0.57	Miles	CHLORIDE	Warm Water Aquatic Life	Medium
3491	INK0241_T1014	CURTIS CREEK - UNNAMED TRIBUTARY	0.57	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3492	INK0241_T1015	CURTIS CREEK - UNNAMED TRIBUTARY	2.27	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3493	INK0241_T1015	CURTIS CREEK - UNNAMED TRIBUTARY	2.27	Miles	CHLORIDE	Warm Water Aquatic Life	Medium
3494	INK0241_T1016	CURTIS CREEK - UNNAMED TRIBUTARY	1.72	Miles	CHLORIDE	Warm Water Aquatic Life	Medium

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	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
3495	INK0241_T1016	CURTIS CREEK - UNNAMED TRIBUTARY	1.72	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3496	INK0241_T1017	KASTA DITCH	1.87	Miles	CHLORIDE	Warm Water Aquatic Life	Medium
3497	INK0241_T1017	KASTA DITCH	1.87	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3498	INK0242_02	IROQUOIS RIVER	2.17	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3499	INK0242_02	IROQUOIS RIVER	2.17	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3500	INK0242_03	IROQUOIS RIVER	4.59	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3501	INK0242_03	IROQUOIS RIVER	4.59	Miles	CHLORIDE	Warm Water Aquatic Life	Medium
3502	INK0242_03	IROQUOIS RIVER	4.59	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3503	INK0242_03	IROQUOIS RIVER	4.59	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3504	INK0242_03	IROQUOIS RIVER	4.59	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3505	INK0242_04	IROQUOIS RIVER	3.95	Miles	CHLORIDE	Warm Water Aquatic Life	Medium
3506	INK0242_04	IROQUOIS RIVER	3.95	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3507	INK0242_04	IROQUOIS RIVER	3.95	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3508	INK0242_04	IROQUOIS RIVER	3.95	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3509	INK0242_04	IROQUOIS RIVER	3.95	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3510	INK0243_T1003	WEISS DITCH	2.7	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3511	INK0243_T1003	WEISS DITCH	2.7	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3512	INK0245_02	IROQUOIS RIVER	1.41	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3513	INK0245_02	IROQUOIS RIVER	1.41	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3514	INK0245_03	IROQUOIS RIVER	6.49	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3515	INK0245_03	IROQUOIS RIVER	6.49	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3516	INK0245_T1002	SIMONIN DITCH	5.37	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3517	INK0251_01	THMOPSON DITCH	3.886	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3518	INK0251_01	THMOPSON DITCH	3.886	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3519	INK0251_02	CLARK DITCH	6.5413	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3520	INK0251_02	CLARK DITCH	6.5413	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3521	INK0251_02	CLARK DITCH	6.5413	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3522	INK0252_03	HAMBRIDGE DITCH	9.13	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3523	INK0252_05	WHALEY DITCH	0.47	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3524	INK0252_06	WHALEY DITCH	8.57	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium

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	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
3525	INK0252_06	WHALEY DITCH	8.57	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3526	INK0253_02	IROQUOIS RIVER	4.43	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3527	INK0253_03	IROQUOIS RIVER	6.21	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3528	INK0253_04	IROQUOIS RIVER	5.41	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3529	INK0253_T1005	IROQUOIS RIVER-UNNAMED TRIBUTARY	0.51	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3530	INK0254_02	MONTGOMERY DITCH	3.33	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3531	INK0254_03	MONTGOMERY DITCH	3.25	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3532	INK0254_04	MONTGOMERY DITCH	3.69	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3533	INK0254_05	MONTGOMERY DITCH	3.25	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3534	INK0254_T1002	MONTGOMERY DITCH - UNNAMED TRIBUTARY	3.63	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3535	INK0254_T1003	MONTGOMERY DITCH - UNNAMED TRIBUTARY	2.46	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3536	INK0254_T1004	MONTGOMERY DITCH - UNNAMED TRIBUTARY	3.49	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3537	INK0255_T1005	TALLEY DITCH	7.52	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3538	INK0255_T1007	MONTGOMERY DITCH - UNNAMED TRIBUTARY (LTD)	1.45	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3539	INK0255_T1007	MONTGOMERY DITCH - UNNAMED TRIBUTARY (LTD)	1.45	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3540	INK0255_T1007	MONTGOMERY DITCH - UNNAMED TRIBUTARY (LTD)	1.45	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3541	INK0255_T1008	MORRISON DITCH	10.35	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3542	INK0255_T1008	MORRISON DITCH	10.35	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3543	INK0255_T1008	MORRISON DITCH	10.35	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3544	INK0255_T1010	KENT DITCH	1.45	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3545	INK0257_05	IROQUOIS RIVER	0.29	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3546	INK0257_06	IROQUOIS RIVER	1.33	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3547	INK0274_T1001	MINIER LATERAL	3.4066	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3548	INK0275_02	SUGAR CREEK	6.62	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low

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	A	B	C	D	E	F	G
1	**ASSESSMENTUNIT ID**	**ASSESSMENT UNIT NAME**	**WATER SIZE**	**UNITS**	**PARAMETER NAME**	**USE NAME**	**PRIORITY RANKING**
3549	INK0275_03	SUGAR CREEK	4.25	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3550	INK0275_04	SUGAR CREEK	3.03	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3551	INK0275_05	SUGAR CREEK	4.5	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3552	INK0275_T1007	SUGAR CREEK - UNNAMED TRIBUTARY	3.19	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3553	INK02D1_02	WENTWORTH CREEK	6.51	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3554	INK02D2_02	BEAVER CREEK	3.77	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3555	INK02D2_02	BEAVER CREEK	3.77	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3556	INK02D3_T1002	CARLSON DITCH	5.08	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3557	INK02D4_01	HOUSEWORTH DITCH	14.4729	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3558	INK02D4_01	HOUSEWORTH DITCH	14.4729	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3559	INK0333_01	CADY MARSH DITCH	6.79	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3560	INK0333_01	CADY MARSH DITCH	6.79	Miles	CHLORIDE	Warm Water Aquatic Life	Medium
3561	INK0333_01	CADY MARSH DITCH	6.79	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3562	INK0333_01	CADY MARSH DITCH	6.79	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3563	INK0334_02	HART DITCH	6.05	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3564	INK0334_02	HART DITCH	6.05	Miles	CHLORIDE	Warm Water Aquatic Life	Medium
3565	INK0334_02	HART DITCH	6.05	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3566	INK0334_02	HART DITCH	6.05	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3567	INK0334_T1002	DYER DITCH	9.84	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3568	INK0334_T1002	DYER DITCH	9.84	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3569	INK0334_T1002	DYER DITCH	9.84	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3570	INK0334_T1002A	DYER DITCH - UNNAMED TRIBUTARY	3.85	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3571	INK0334_T1002A	DYER DITCH - UNNAMED TRIBUTARY	3.85	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3572	INK0334_T1002A	DYER DITCH - UNNAMED TRIBUTARY	3.85	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3573	INK0334_T1003	HART DITCH - UNNAMED TRIBUTARY	1.83	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium

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TABLE 1: IN's Waterbody AUs and Impairments Listed in Category 5 (303d list) of Partial Approval.[A]

	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
3574	INK0334_T1003	HART DITCH - UNNAMED TRIBUTARY	1.83	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3575	INK0334_T1003	HART DITCH - UNNAMED TRIBUTARY	1.83	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3576	INK0334_T1006	SCHOON DITCH	1.67	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3577	INK0334_T1006	SCHOON DITCH	1.67	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3578	INK0334_T1006	SCHOON DITCH	1.67	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3579	INK0335_01	LITTLE CALUMET RIVER	10.69	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3580	INK0346_01	GRAND CALUMET RIVER	11.74	Miles	AMMONIA, UN-IONIZED	Warm Water Aquatic Life	Medium
3581	INK0346_01	GRAND CALUMET RIVER	11.74	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3582	INK0346_01	GRAND CALUMET RIVER	11.74	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3583	INK0346_01	GRAND CALUMET RIVER	11.74	Miles	CYANIDE (AS FREE CYANIDE)	Warm Water Aquatic Life	Medium
3584	INK0346_01	GRAND CALUMET RIVER	11.74	Miles	OIL AND GREASE	Warm Water Aquatic Life	Medium
3585	INK0346_01	GRAND CALUMET RIVER	11.74	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3586	INK0346_02	GRAND CALUMET RIVER (327 IAC 2-1.5-16)	0.9835	Miles	AMMONIA, UN-IONIZED	Warm Water Aquatic Life	Medium
3587	INK0346_02	GRAND CALUMET RIVER (327 IAC 2-1.5-16)	0.9835	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3588	INK0346_02	GRAND CALUMET RIVER (327 IAC 2-1.5-16)	0.9835	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3589	INK0346_02	GRAND CALUMET RIVER (327 IAC 2-1.5-16)	0.9835	Miles	OIL AND GREASE	Warm Water Aquatic Life	Medium
3590	INK0346_03	GRAND CALUMET RIVER (GARY, IN)	1.9413	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3591	INK0346_03	GRAND CALUMET RIVER (GARY, IN)	1.9413	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3592	INK0346_03	GRAND CALUMET RIVER (GARY, IN)	1.9413	Miles	OIL AND GREASE	Warm Water Aquatic Life	Medium
3593	INK0346_03	GRAND CALUMET RIVER (GARY, IN)	1.9413	Miles	AMMONIA, UN-IONIZED	Warm Water Aquatic Life	Medium
3594	INK0346_04	GRAND CALUMET RIVER (GARY, IN TO INDIANA HARBOR CANAL)	8.5459	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3595	INK0346_04	GRAND CALUMET RIVER (GARY, IN TO INDIANA HARBOR CANAL)	8.5459	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low

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	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
3596	INK0346_04	GRAND CALUMET RIVER (GARY, IN TO INDIANA HARBOR CANAL)	8.5459	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3597	INK0346_04	GRAND CALUMET RIVER (GARY, IN TO INDIANA HARBOR CANAL)	8.5459	Miles	OIL AND GREASE	Warm Water Aquatic Life	Medium
3598	INK0347_01	GRAND CALUMET RIVER (ILLINOIS TO INDIANA HARBOR CANAL)	3.4105	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3599	INK0347_01	GRAND CALUMET RIVER (ILLINOIS TO INDIANA HARBOR CANAL)	3.4105	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3600	INK0347_01	GRAND CALUMET RIVER (ILLINOIS TO INDIANA HARBOR CANAL)	3.4105	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3601	INK0347_01	GRAND CALUMET RIVER (ILLINOIS TO INDIANA HARBOR CANAL)	3.4105	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3602	INK0347_01	GRAND CALUMET RIVER (ILLINOIS TO INDIANA HARBOR CANAL)	3.4105	Miles	AMMONIA, UN-IONIZED	Warm Water Aquatic Life	Medium
3603	INK0347_01	GRAND CALUMET RIVER (ILLINOIS TO INDIANA HARBOR CANAL)	3.4105	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3604	INM00G1000_00	LAKE MICHIGAN (NOT INDEXED)	154176	Acres	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
3605	INM00G1000_00	LAKE MICHIGAN (NOT INDEXED)	154176	Acres	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3606	INN0121_03	INDIAN KENTUCK CREEK	11.1	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3607	INN0121_03	INDIAN KENTUCK CREEK	11.1	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3608	INN0121_03	INDIAN KENTUCK CREEK	11.1	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3609	INN0121_T1002	VESTAL BRANCH	11.64	Miles	PH	Warm Water Aquatic Life	Medium
3610	INN0121_T1002	VESTAL BRANCH	11.64	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3611	INN0121_T1002	VESTAL BRANCH	11.64	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3612	INN0122_01	WILSON FORK	10.63	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3613	INN0122_01	WILSON FORK	10.63	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3614	INN0122_02	WILSON FORK	9.59	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3615	INN0123_02	WEST FORK INDIAN KENTUCK CREEK	10.68	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3616	INN0123_02	WEST FORK INDIAN KENTUCK CREEK	10.68	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3617	INN0123_02	WEST FORK INDIAN KENTUCK CREEK	10.68	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3618	INN0123_02	WEST FORK INDIAN KENTUCK CREEK	10.68	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
3619	INN0123_03	WEST FORK INDIAN KENTUCK CREEK	9.22	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3620	INN0123_03	WEST FORK INDIAN KENTUCK CREEK	9.22	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3621	INN0123_03	WEST FORK INDIAN KENTUCK CREEK	9.22	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3622	INN0123_03	WEST FORK INDIAN KENTUCK CREEK	9.22	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3623	INN0123_04	WEST FORK INDIAN KENTUCK CREEK	16.77	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3624	INN0123_04	WEST FORK INDIAN KENTUCK CREEK	16.77	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3625	INN0123_04	WEST FORK INDIAN KENTUCK CREEK	16.77	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3626	INN0123_04	WEST FORK INDIAN KENTUCK CREEK	16.77	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3627	INN0123_T1002	WEST FORK INDIAN KENTUCK CREEK	6.19	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3628	INN0123_T1002	WEST FORK INDIAN KENTUCK CREEK	6.19	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3629	INN0123_T1002	WEST FORK INDIAN KENTUCK CREEK	6.19	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3630	INN0123_T1002	WEST FORK INDIAN KENTUCK CREEK	6.19	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3631	INN0124_02	WEST FORK INDIAN KENTUCK CREEK	7.45	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3632	INN0124_T1001	TODDYS BRANCH	10.71	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3633	INN0125_01	INDIAN KENTUCK CREEK	15.05	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3634	INN0125_04	INDIAN KENTUCK CREEK	9.1	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3635	INN0125_04	INDIAN KENTUCK CREEK	9.1	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3636	INN0125_05	INDIAN KENTUCK CREEK	17.3	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3637	INN0125_05	INDIAN KENTUCK CREEK	17.3	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3638	INN0125_T1005	SEALS FORK	9.9101	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3639	INN0125_T1009	BRUSHY FORK - UNNAMED TRIBUTARY	3.9	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3640	INN0125_T1009	BRUSHY FORK - UNNAMED TRIBUTARY	3.9	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3641	INN0125_T1010	BRUSHY FORK - UNNAMED TRIBUTARY	10.01	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3642	INN0125_T1010	BRUSHY FORK - UNNAMED TRIBUTARY	10.01	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3643	INN0125_T1011	BRUSHY FORK	4.9	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3644	INN0125_T1011	BRUSHY FORK	4.9	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3645	INN0125_T1012	BRUSHY FORK	8.34	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
3646	INN0125_T1012	BRUSHY FORK	8.34	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3647	INN0132_T1010	DEANS BRANCH	2.8823	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3648	INN0132_T1010	DEANS BRANCH	2.8823	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3649	INN0141_T1002	FOURTEENMILE CREEK, EAST FORK - UNNAMED TRIBUTARY	3.0156	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3650	INN0141_T1002	FOURTEENMILE CREEK, EAST FORK - UNNAMED TRIBUTARY	3.0156	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3651	INN0141_T1002	FOURTEENMILE CREEK, EAST FORK - UNNAMED TRIBUTARY	3.0156	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3652	INN0143_02	FOURTEENMILE CREEK	4.2	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3653	INN0143_03	FOURTEENMILE CREEK	2.81	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3654	INN0144_01	FOURTEENMILE CREEK	10.7	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3655	INN0144_02	FOURTEENMILE CREEK	8.11	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3656	INN0144_02	FOURTEENMILE CREEK	8.11	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3657	INN0144_02	FOURTEENMILE CREEK	8.11	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3658	INN0144_T1002	NINE PENNY BRANCH	4.67	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3659	INN0144_T1003	YANKEE CREEK	15.95	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3660	INN0144_T1004	BIG BRANCH	3.96	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3661	INN0163_01	BULL CREEK	11.41	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3662	INN0163_01	BULL CREEK	11.41	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3663	INN0165_T1010	LANCASSANGE CREEK	1.27	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3664	INN0165_T1011	LANCASSANGE CREEK	2.65	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3665	INN0173_03	MUDDY FORK	5.03	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3666	INN0173_03	MUDDY FORK	5.03	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3667	INN0181_01	MILLER FORK	5.51	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3668	INN0181_02	MILLER FORK	2.66	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3669	INN0181_04	MILLER FORK	0.87	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3670	INN0181_05	MILLER FORK	2.42	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3671	INN0182_03	SILVER CREEK	11.51	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3672	INN0182_03	SILVER CREEK	11.51	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3673	INN0182_03	SILVER CREEK	11.51	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
3674	INN0183_01	BLUE LICK CREEK	5.85	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3675	INN0183_01	BLUE LICK CREEK	5.85	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3676	INN0183_01	BLUE LICK CREEK	5.85	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3677	INN0183_T1001	LEFT BRANCH BLUE LICK CREEK	8.49	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3678	INN0183_T1002	RIGHT BRANCH BLUE LICK CREEK	9.04	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3679	INN0183_T1003	BARTLE KNOB RUN	8.05	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3680	INN0183_T1004	STICKY BRANCH	4.59	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3681	INN0183_T1005	BOWERY CREEK	7.99	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3682	INN0184_01	SINKING FORK	17.74	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3683	INN0184_01	SINKING FORK	17.74	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3684	INN0184_02	SINKING FORK	5.72	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3685	INN0184_02	SINKING FORK	5.72	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3686	INN0184_T1006	SUGAR RUN	12.2	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3687	INN0184_T1006	SUGAR RUN	12.2	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3688	INN0184_T1006A	SUGAR RUN	0.52	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3689	INN0184_T1006A	SUGAR RUN	0.52	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3690	INN0184_T1006B	SUGAR RUN	0.39	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3691	INN0184_T1006B	SUGAR RUN	0.39	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3692	INN0184_T1006C	SUGAR RUN	0.3	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3693	INN0184_T1006C	SUGAR RUN	0.3	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3694	INN0184_T1007	SUGAR RUN	3.9	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3695	INN0184_T1007	SUGAR RUN	3.9	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3696	INN0185_04	SILVER CREEK	10.28	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3697	INN0185_04	SILVER CREEK	10.28	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3698	INN0185_04	SILVER CREEK	10.28	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3699	INN0185_05	SILVER CREEK	2.64	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3700	INN0185_05	SILVER CREEK	2.64	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3701	INN0185_06	SILVER CREEK	7.59	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3702	INN0185_06	SILVER CREEK	7.59	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3703	INN0185_T1003	SILVER CREEK - UNNAMED TRIBUTARY	3.75	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
3704	INN0185_T1004	SILVER CREEK	4.17	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3705	INN0186_01	SILVER CREEK	1.34	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3706	INN0186_02	SILVER CREEK	0.94	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3707	INN0186_03	SILVER CREEK	0.94	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3708	INN0186_04	SILVER CREEK	0.36	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3709	INN0186_05	SILVER CREEK	0.55	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3710	INN0186_06	SILVER CREEK	4.07	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3711	INN0186_06	SILVER CREEK	4.07	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3712	INN0186_07	SILVER CREEK	2.2	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3713	INN0186_08	SILVER CREEK	8.13	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3714	INN0186_08	SILVER CREEK	8.13	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3715	INN0194_T1001A	MILL CREEK	6.03	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3716	INN0194_T1001A	MILL CREEK	6.03	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3717	INN0194_T1002	FALLING RUN	12.1	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3718	INN0194_T1002	FALLING RUN	12.1	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3719	INN0194_T1006A	FRENCH CREEK	12.2	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3720	INN0425_02	BUCK CREEK	6.7	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3721	INN0425_02	BUCK CREEK	6.7	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3722	INN0425_03	BUCK CREEK	12.01	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3723	INN0431_01	INDIAN CREEK	7.08	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3724	INN0431_02	INDIAN CREEK	8.86	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3725	INN0431_02	INDIAN CREEK	8.86	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3726	INN0431_02	INDIAN CREEK	8.86	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3727	INN0431_03	INDIAN CREEK	2.58	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3728	INN0431_03	INDIAN CREEK	2.58	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3729	INN0431_03	INDIAN CREEK	2.58	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3730	INN0431_04	INDIAN CREEK	3.57	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3731	INN0431_04	INDIAN CREEK	3.57	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3732	INN0431_04	INDIAN CREEK	3.57	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3733	INN0433_01	INDIAN CREEK	0.99	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3734	INN0434_02	INDIAN CREEK	1.29	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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TABLE 1: IN's Waterbody AUs and Impairments Listed in Category 5 (303d list) of Partial Approval.[A]

	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
3735	INN0441_01	INDIAN CREEK	2.45	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3736	INN0441_02	INDIAN CREEK	3.31	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3737	INN0443_01	INDIAN CREEK	10.27	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3738	INN0443_02	INDIAN CREEK	4.81	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3739	INN0443_05	INDIAN CREEK	1.56	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3740	INN0443_06	INDIAN CREEK	4.67	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3741	INN0443_07	INDIAN CREEK	3.15	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3742	INN0443_T1011	CRANDALL BRANCH	11.71	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3743	INN0443_T1011	CRANDALL BRANCH	11.71	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3744	INN0443_T1012	RACCOON BRANCH	10.23	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3745	INN0443_T1012	RACCOON BRANCH	10.23	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3746	INN0443_T1013	INDIAN CREEK - UNNAMED TRIBUTARY	3.13	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3747	INN0443_T1013	INDIAN CREEK - UNNAMED TRIBUTARY	3.13	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3748	INN0444_01	POISON CREEK	4.63	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3749	INN0444_02	POISON CREEK	1.01	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3750	INN0444_03	POISON CREEK	3.05	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3751	INN0444_04	POISON CREEK	2.84	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3752	INN0444_05	POISON CREEK	8.41	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3753	INN0444_T1001	LONG RUN	3.51	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3754	INN0444_T1002	POISON CREEK - UNNAMED TRIBUTARY	5.35	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3755	INN0444_T1004	TRIGGER BRANCH	3.43	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3756	INN0444_T1004	TRIGGER BRANCH	3.43	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3757	INN0444_T1005	WHEATLY BRANCH	2.25	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3758	INN0444_T1007	CANEY BRANCH	4.97	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3759	INN0452_01	INDIAN CREEK	50	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3760	INN0452_01	INDIAN CREEK	50	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3761	INN0452_02	INDIAN CREEK	3.01	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3762	INN0452_02	INDIAN CREEK	3.01	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low

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TABLE 1: IN's Waterbody AUs and Impairments Listed in Category 5 (303d list) of Partial Approval.[A]

	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
3763	INN0452_04	INDIAN CREEK-DEVILS BACKBONE	5.55	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3764	INN0452_05	INDIAN CREEK	4.64	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3765	INN0452_06	INDIAN CREEK	3.59	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3766	INN0452_07	INDIAN CREEK	8.06	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3767	INN0452_08	INDIAN CREEK	1.6	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3768	INN0452_09	INDIAN CREEK	2.46	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3769	INN0452_09	INDIAN CREEK	2.46	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3770	INN0461_02	POPLAR BRANCH	1.23	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3771	INN0461_04	SOUTH FORK BLUE RIVER	3.43	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3772	INN0461_04	SOUTH FORK BLUE RIVER	3.43	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3773	INN0461_T1018	JEFF BRANCH	3.32	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3774	INN0461_T1018	JEFF BRANCH	3.32	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3775	INN0464_03	SOUTH FORK BLUE RIVER	1.46	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3776	INN0464_T1004	DUTCH CREEK	14.29	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3777	INN0464_T1006	PUNCH RUN	3.15	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3778	INN0466_04	SOUTH FORK BLUE RIVER	1.57	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3779	INN0474_01	MILL CREEK	9.19	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3780	INN0474_02	MILL CREEK	3.34	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3781	INN0474_03	GOOSE CREEK	2.18	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3782	INN0474_04	GOOSE CREEK	5.32	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3783	INN0474_T1001	MILL CREEK - UNNAMED TRIBUTARY	7.49	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3784	INN0474_T1002	GOOSE CREEK	3.88	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3785	INN0474_T1003	GOOSE CREEK	0.66	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3786	INN0474_T1004	GOOSE CREEK - UNNAMED TRIBUTARY	6.38	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3787	INN0474_T1005	MILL CREEK - UNNAMED TRIBUTARY	4.52	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3788	INN0474_T1006A	MILL CREEK - UNNAMED TRIBUTARY	0.45	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3789	INN0474_T1007A	MILL CREEK - UNNAMED TRIBUTARY	0.83	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3790	INN0476_01	BLUE RIVER	4.34	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3791	INN0476_02	BLUE RIVER	21.09	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3792	INN0485_02	BLUE RIVER	5.99	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
3793	INN0485_04	BLUE RIVER	3.7	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3794	INN0485_05	BLUE RIVER	1.95	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3795	INN0485_06	BLUE RIVER	1.9	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3796	INN0485_07	BLUE RIVER	3.29	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3797	INN0485_08	BLUE RIVER	0.43	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3798	INN0485_09	BLUE RIVER	4.64	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3799	INN0485_10	BLUE RIVER	0.95	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3800	INN0485_11	BLUE RIVER (OSRW)	2.62	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3801	INN0491_02	BLUE RIVER	1.78	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3802	INN0491_03	BLUE RIVER	3.72	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3803	INN0493_02	BLUE RIVER	1.13	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3804	INN0493_02	BLUE RIVER	1.13	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3805	INN0493_05	BLUE RIVER	6.67	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3806	INN0493_05	BLUE RIVER	6.67	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3807	INN0493_05	BLUE RIVER	6.67	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3808	INN0493_06	BLUE RIVER (OSRW)	2.92	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3809	INN0493_06	BLUE RIVER (OSRW)	2.92	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3810	INN0493_07	BLUE RIVER (OSRW)	2.58	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3811	INN0493_07	BLUE RIVER (OSRW)	2.58	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3812	INN0493_07	BLUE RIVER (OSRW)	2.58	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3813	INN0493_08	BLUE RIVER (OSRW)	3.59	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3814	INN0493_08	BLUE RIVER (OSRW)	3.59	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3815	INN0493_08	BLUE RIVER (OSRW)	3.59	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3816	INN0493_T1005	BLUE RIVER - UNNAMED TRIBUTARY	1.49	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3817	INN0493_T1010	BLUE RIVER - UNNAMED TRIBUTARY	0.87	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3818	INN0493_T1010	BLUE RIVER - UNNAMED TRIBUTARY	0.87	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3819	INN0493_T1012	BLUE RIVER - UNNAMED TRIBUTARY	0.38	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3820	INN0493_T1012	BLUE RIVER - UNNAMED TRIBUTARY	0.38	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3821	INN0493_T1012	BLUE RIVER - UNNAMED TRIBUTARY	0.38	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3822	INN0493_T1016	BLUE RIVER - UNNAMED TRIBUTARY	0.91	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3823	INN0493_T1016	BLUE RIVER - UNNAMED TRIBUTARY	0.91	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low

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	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
3824	INN0493_T1016	BLUE RIVER - UNNAMED TRIBUTARY	0.91	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3825	INN0493_T1017	BLUE RIVER - UNNAMED TRIBUTARY	0.67	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3826	INN0493_T1017	BLUE RIVER - UNNAMED TRIBUTARY	0.67	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3827	INN0493_T1017	BLUE RIVER - UNNAMED TRIBUTARY	0.67	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3828	INN0495_05	BLUE RIVER (OSRW)	3.96	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3829	INN0495_05	BLUE RIVER (OSRW)	3.96	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3830	INN0495_05	BLUE RIVER (OSRW)	3.96	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3831	INN0495_06	BLUE RIVER (OSRW)	4.49	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3832	INN0495_06	BLUE RIVER (OSRW)	4.49	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3833	INN0495_07	BLUE RIVER (OSRW)	4.14	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3834	INN0495_07	BLUE RIVER (OSRW)	4.14	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3835	INN0495_07	BLUE RIVER (OSRW)	4.14	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3836	INN0495_08	BLUE RIVER (OSRW)	2.18	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3837	INN0495_08	BLUE RIVER (OSRW)	2.18	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3838	INN0495_08	BLUE RIVER (OSRW)	2.18	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3839	INN0495_T1009	BLUE RIVER - UNNAMED TRIBUTARY	1.02	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3840	INN0495_T1009	BLUE RIVER - UNNAMED TRIBUTARY	1.02	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3841	INN0495_T1009	BLUE RIVER - UNNAMED TRIBUTARY	1.02	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3842	INN0495_T1010	BLUE RIVER - UNNAMED TRIBUTARY	0.82	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3843	INN0495_T1010	BLUE RIVER - UNNAMED TRIBUTARY	0.82	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3844	INN0495_T1010	BLUE RIVER - UNNAMED TRIBUTARY	0.82	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3845	INN0495_T1011	BLUE RIVER - UNNAMED TRIBUTARY	0.67	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3846	INN0495_T1011	BLUE RIVER - UNNAMED TRIBUTARY	0.67	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3847	INN0495_T1012	BLUE RIVER - UNNAMED TRIBUTARY	2.1	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3848	INN0495_T1012	BLUE RIVER - UNNAMED TRIBUTARY	2.1	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3849	INN0495_T1013	BLUE RIVER - UNNAMED TRIBUTARY	0.93	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3850	INN0495_T1013	BLUE RIVER - UNNAMED TRIBUTARY	0.93	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3851	INN0495_T1013	BLUE RIVER - UNNAMED TRIBUTARY	0.93	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3852	INN0495_T1014	BLUE RIVER - UNNAMED TRIBUTARY	0.75	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3853	INN0495_T1014	BLUE RIVER - UNNAMED TRIBUTARY	0.75	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3854	INN0495_T1014	BLUE RIVER - UNNAMED TRIBUTARY	0.75	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
3855	INN0495_T1015	BLUE RIVER - UNNAMED TRIBUTARY	1.4	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3856	INN0495_T1015	BLUE RIVER - UNNAMED TRIBUTARY	1.4	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3857	INN0495_T1015	BLUE RIVER - UNNAMED TRIBUTARY	1.4	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3858	INN0495_T1016	BLUE RIVER - UNNAMED TRIBUTARY	0.64	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3859	INN0495_T1016	BLUE RIVER - UNNAMED TRIBUTARY	0.64	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3860	INN0495_T1016	BLUE RIVER - UNNAMED TRIBUTARY	0.64	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3861	INN04B1_01	CAMP FORK CREEK	4.45	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3862	INN04B1_03	CAMP FORK CREEK	0.77	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3863	INN04B1_03	CAMP FORK CREEK	0.77	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3864	INN04B1_04	CAMP FORK CREEK	12.43	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3865	INN04B1_04	CAMP FORK CREEK	12.43	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3866	INN04B2_T1005	OTTER CREEK - UNNAMED TRIBUTARY	4.49	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3867	INN04B5_01	LITTLE BLUE RIVER	0.29	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3868	INN04B5_02	LITTLE BLUE RIVER	0.67	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3869	INN04B5_03	LITTLE BLUE RIVER	1.37	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3870	INN04B5_04	LITTLE BLUE RIVER	6.97	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3871	INN04B5_05	LITTLE BLUE RIVER	2.12	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3872	INN04B5_06	LITTLE BLUE RIVER	3.66	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3873	INN04B7_02	LITTLE BLUE RIVER	9.39	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3874	INN04B7_03	LITTLE BLUE RIVER	1.87	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
3875	INN04C1_02	OIL CREEK	13.63	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3876	INN04C1_02	OIL CREEK	13.63	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3877	INN04C2_01	LITTLE OIL CREEK	6.51	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3878	INN04C2_01	LITTLE OIL CREEK	6.51	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3879	INN04C2_02	LITTLE OIL CREEK	13.64	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3880	INN04C2_02	LITTLE OIL CREEK	13.64	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3881	INN04C2_02	LITTLE OIL CREEK	13.64	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3882	INN04C2_T1001	BOONE CREEK	6.93	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3883	INN04C3_02	OIL CREEK	4.45	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3884	INP0911_01	PATOKA RIVER	23.84	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
3885	INP0912_01	PATOKA RIVER	7.41	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3886	INP0912_01	PATOKA RIVER	7.41	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3887	INP0912_03	PATOKA RIVER	8.69	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3888	INP0912_T1001	HOGS DEFEAT CREEK	15.99	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3889	INP0912_T1002	UNDERWOOD HOLLOW	6.86	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3890	INP0912_T1002	UNDERWOOD HOLLOW	6.86	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3891	INP0912_T1003	DILLARD CREEK	18.34	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3892	INP0912_T1004	PATOKA RIVER - UNNAMED TRIBUTARY	4.16	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3893	INP0912_T1005	PATOKA RIVER - UNNAMED TRIBUTARY	4.79	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3894	INP0912_T1007	YOUNGS CREEK	24.99	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3895	INP0912_T1007	YOUNGS CREEK	24.99	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3896	INP0912_T1008	YOUNGS CREEK	0.06	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3897	INP0912_T1008	YOUNGS CREEK	0.06	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3898	INP0913_T1013	ALLEN CREEK	10.83	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3899	INP0915_T1001	LICK FORK	4.81	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3900	INP0915_T1001	LICK FORK	4.81	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3901	INP0915_T1002	RICEVILLE CREEK	4.81	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3902	INP0915_T1002	RICEVILLE CREEK	4.81	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3903	INP0915_T1003	RITTER CREEK	6.81	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3904	INP0915_T1003	RITTER CREEK	6.81	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3905	INP0916_T1001	FLEMING CREEK	4.52	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3906	INP0921_04	HALL CREEK	13.9	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3907	INP0921_04	HALL CREEK	13.9	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3908	INP0921_05	HALL CREEK	8.27	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3909	INP0921_05	HALL CREEK	8.27	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3910	INP0921_T1005	HALL CREEK - UNNAMED TRIBUTARY	0.45	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3911	INP0921_T1005	HALL CREEK - UNNAMED TRIBUTARY	0.45	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

A-See Appendix L of the 2022 IN IR; and Category 5 identified in ATTAINS electronic submission.

TABLE 1: IN's Waterbody AUs and Impairments Listed in Category 5 (303d list) of Partial Approval.[A]

	A	B	C	D	E	F	G
1	**ASSESSMENTUNIT ID**	**ASSESSMENT UNIT NAME**	**WATER SIZE**	**UNITS**	**PARAMETER NAME**	**USE NAME**	**PRIORITY RANKING**
3912	INP0921_T1005A	HALL CREEK - UNNAMED TRIBUTARY	1.12	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3913	INP0921_T1005A	HALL CREEK - UNNAMED TRIBUTARY	1.12	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3914	INP0921_T1006	HALL CREEK - UNNAMED TRIBUTARY	5.11	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3915	INP0921_T1006	HALL CREEK - UNNAMED TRIBUTARY	5.11	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3916	INP0921_T1007	HALL CREEK - UNNAMED TRIBUTARY	7.33	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3917	INP0921_T1007	HALL CREEK - UNNAMED TRIBUTARY	7.33	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3918	INP0921_T1008	HALL CREEK - UNNAMED TRIBUTARY	2.71	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3919	INP0921_T1008	HALL CREEK - UNNAMED TRIBUTARY	2.71	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3920	INP0921_T1009	HALL CREEK - UNNAMED TRIBUTARY	1.87	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3921	INP0921_T1009	HALL CREEK - UNNAMED TRIBUTARY	1.87	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3922	INP0921_T1010	HALL CREEK - UNNAMED TRIBUTARY	3.23	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3923	INP0921_T1010	HALL CREEK - UNNAMED TRIBUTARY	3.23	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3924	INP0921_T1011	HALL CREEK - UNNAMED TRIBUTARY	2	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3925	INP0921_T1011	HALL CREEK - UNNAMED TRIBUTARY	2	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3926	INP0921_T1012	HALL CREEK - UNNAMED TRIBUTARY	2.1	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium

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TABLE 1: IN's Waterbody AUs and Impairments Listed in Category 5 (303d list) of Partial Approval.[A]

	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
3927	INP0921_T1012	HALL CREEK - UNNAMED TRIBUTARY	2.1	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3928	INP0921_T1013	HALL CREEK - UNNAMED TRIBUTARY	0.26	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3929	INP0921_T1013	HALL CREEK - UNNAMED TRIBUTARY	0.26	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3930	INP0921_T1013A	HALL CREEK - UNNAMED TRIBUTARY	0.6	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3931	INP0921_T1013A	HALL CREEK - UNNAMED TRIBUTARY	0.6	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3932	INP0921_T1014	HALL CREEK - UNNAMED TRIBUTARY	1.94	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3933	INP0921_T1014	HALL CREEK - UNNAMED TRIBUTARY	1.94	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3934	INP0921_T1015	GRASSY FORK	6.47	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3935	INP0921_T1015	GRASSY FORK	6.47	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3936	INP0921_T1015	GRASSY FORK	6.47	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3937	INP0921_T1016	GRASSY FORK	11.1	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3938	INP0921_T1016	GRASSY FORK	11.1	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3939	INP0921_T1016	GRASSY FORK	11.1	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3940	INP0921_T1017	GRASSY FORK	4.74	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3941	INP0921_T1017	GRASSY FORK	4.74	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3942	INP0921_T1017	GRASSY FORK	4.74	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3943	INP0921_T1018	HALL CREEK - UNNAMED TRIBUTARY	2.54	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3944	INP0922_01	STRAIGHT RIVER	9.75	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3945	INP0922_01	STRAIGHT RIVER	9.75	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3946	INP0922_01	STRAIGHT RIVER	9.75	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3947	INP0922_T1004	JAHN CREEK	4.12	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3948	INP0922_T1005	FLAT CREEK	6.09	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3949	INP0922_T1005	FLAT CREEK	6.09	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium

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	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
3950	INP0922_T1005	FLAT CREEK	6.09	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3951	INP0922_T1006	FLAT CREEK	9.16	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3952	INP0922_T1006	FLAT CREEK	9.16	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3953	INP0922_T1006	FLAT CREEK	9.16	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3954	INP0922_T1008	FLAT CREEK	7.07	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3955	INP0922_T1008	FLAT CREEK	7.07	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3956	INP0922_T1009	FLAT CREEK	1.88	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3957	INP0922_T1009	FLAT CREEK	1.88	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3958	INP0922_T1010	FLAT CREEK	1.05	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3959	INP0922_T1010	FLAT CREEK	1.05	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3960	INP0922_T1010	FLAT CREEK	1.05	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3961	INP0922_T1011	FLAT CREEK - UNNAMED TRIBUTARY	3.36	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3962	INP0922_T1011	FLAT CREEK - UNNAMED TRIBUTARY	3.36	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3963	INP0922_T1011	FLAT CREEK - UNNAMED TRIBUTARY	3.36	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3964	INP0922_T1012	FLAT CREEK - UNNAMED TRIBUTARY	4.58	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3965	INP0922_T1012	FLAT CREEK - UNNAMED TRIBUTARY	4.58	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3966	INP0922_T1012	FLAT CREEK - UNNAMED TRIBUTARY	4.58	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3967	INP0922_T1013	RICHLAND CREEK	10.68	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3968	INP0922_T1013	RICHLAND CREEK	10.68	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3969	INP0922_T1013	RICHLAND CREEK	10.68	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3970	INP0922_T1014	FLAT CREEK - UNNAMED TRIBUTARY	2.69	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3971	INP0922_T1014	FLAT CREEK - UNNAMED TRIBUTARY	2.69	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3972	INP0922_T1015	FLAT CREEK - UNNAMED TRIBUTARY	5.24	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3973	INP0922_T1015	FLAT CREEK - UNNAMED TRIBUTARY	5.24	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3974	INP0922_T1016	FLAT CREEK - UNNAMED TRIBUTARY	4.42	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3975	INP0922_T1016	FLAT CREEK - UNNAMED TRIBUTARY	4.42	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3976	INP0922_T1017	FLAT CREEK - UNNAMED TRIBUTARY	2.1	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3977	INP0922_T1017	FLAT CREEK - UNNAMED TRIBUTARY	2.1	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3978	INP0922_T1017A	FLAT CREEK - UNNAMED TRIBUTARY	0.36	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3979	INP0922_T1017A	FLAT CREEK - UNNAMED TRIBUTARY	0.36	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3980	INP0922_T1018	FLAT CREEK - UNNAMED TRIBUTARY	2.08	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium

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TABLE 1: IN's Waterbody AUs and Impairments Listed in Category 5 (303d list) of Partial Approval.[A]

	A	B	C	D	E	F	G
1	**ASSESSMENTUNIT ID**	**ASSESSMENT UNIT NAME**	**WATER SIZE**	**UNITS**	**PARAMETER NAME**	**USE NAME**	**PRIORITY RANKING**
3981	INP0922_T1018	FLAT CREEK - UNNAMED TRIBUTARY	2.08	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3982	INP0922_T1019	FLAT CREEK - UNNAMED TRIBUTARY	2.17	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3983	INP0922_T1019	FLAT CREEK - UNNAMED TRIBUTARY	2.17	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3984	INP0922_T1020	FLAT CREEK - UNNAMED TRIBUTARY	1.15	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3985	INP0922_T1020	FLAT CREEK - UNNAMED TRIBUTARY	1.15	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3986	INP0922_T1021	FLAT CREEK - UNNAMED TRIBUTARY	1.28	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3987	INP0922_T1021	FLAT CREEK - UNNAMED TRIBUTARY	1.28	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3988	INP0922_T1022	FLAT CREEK	3.05	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3989	INP0922_T1022	FLAT CREEK	3.05	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3990	INP0922_T1022	FLAT CREEK	3.05	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
3991	INP0931_02	HUNLEY CREEK	8.11	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3992	INP0931_02	HUNLEY CREEK	8.11	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3993	INP0931_02	HUNLEY CREEK	8.11	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3994	INP0931_03	HUNLEY CREEK	12.59	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3995	INP0931_03	HUNLEY CREEK	12.59	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3996	INP0931_03	HUNLEY CREEK	12.59	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
3997	INP0931_04	HUNLEY CREEK	3.68	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
3998	INP0931_04	HUNLEY CREEK	3.68	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
3999	INP0931_04	HUNLEY CREEK	3.68	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4000	INP0931_T1004	HUNLEY CREEK - UNNAMED TRIBUTARY	2.8	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4001	INP0931_T1004	HUNLEY CREEK - UNNAMED TRIBUTARY	2.8	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4002	INP0931_T1004	HUNLEY CREEK - UNNAMED TRIBUTARY	2.8	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4003	INP0931_T1005	HUNLEY CREEK - UNNAMED TRIBUTARY	7.5	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4004	INP0931_T1005	HUNLEY CREEK - UNNAMED TRIBUTARY	7.5	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4005	INP0931_T1005	HUNLEY CREEK - UNNAMED TRIBUTARY	7.5	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
4006	INP0931_T1006	HALO RUN	6.37	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4007	INP0931_T1006	HALO RUN	6.37	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4008	INP0931_T1006	HALO RUN	6.37	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4009	INP0931_T1007	HOLEY RUN	4.89	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4010	INP0931_T1007	HOLEY RUN	4.89	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4011	INP0931_T1007	HOLEY RUN	4.89	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4012	INP0931_T1008	GREEN CREEK	4.1	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4013	INP0931_T1008	GREEN CREEK	4.1	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4014	INP0931_T1008	GREEN CREEK	4.1	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4015	INP0931_T1009	GREEN CREEK	7.03	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4016	INP0931_T1009	GREEN CREEK	7.03	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4017	INP0931_T1009	GREEN CREEK	7.03	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4018	INP0931_T1010	WATER RUN	1.75	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4019	INP0931_T1010	WATER RUN	1.75	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4020	INP0931_T1010	WATER RUN	1.75	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4021	INP0931_T1011	GREEN CREEK - UNNAMED TRIBUTARY	2.29	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4022	INP0931_T1011	GREEN CREEK - UNNAMED TRIBUTARY	2.29	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4023	INP0931_T1011	GREEN CREEK - UNNAMED TRIBUTARY	2.29	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4024	INP0931_T1012	PALE RUN	1.11	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4025	INP0931_T1012	PALE RUN	1.11	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4026	INP0931_T1012	PALE RUN	1.11	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4027	INP0931_T1013	GREEN CREEK - UNNAMED TRIBUTARY	1.68	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4028	INP0931_T1013	GREEN CREEK - UNNAMED TRIBUTARY	1.68	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4029	INP0931_T1013	GREEN CREEK - UNNAMED TRIBUTARY	1.68	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4030	INP0931_T1014	CROSS DRAIN	3.22	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
4031	INP0931_T1014	CROSS DRAIN	3.22	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4032	INP0931_T1014	CROSS DRAIN	3.22	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4033	INP0931_T1015	GREEN CREEK - UNNAMED TRIBUTARY	1.85	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4034	INP0931_T1015	GREEN CREEK - UNNAMED TRIBUTARY	1.85	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4035	INP0931_T1015	GREEN CREEK - UNNAMED TRIBUTARY	1.85	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4036	INP0932_03	BRUNER CREEK	5.13	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4037	INP0932_03	BRUNER CREEK	5.13	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4038	INP0932_04	BRUNER CREEK	7.24	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4039	INP0932_04	BRUNER CREEK	7.24	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4040	INP0932_05	BRUNER CREEK	6.27	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4041	INP0932_05	BRUNER CREEK	6.27	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4042	INP0932_05A	BRUNER CREEK	0.32	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4043	INP0932_05A	BRUNER CREEK	0.32	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4044	INP0932_06	BRUNER CREEK	2.66	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4045	INP0932_06	BRUNER CREEK	2.66	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4046	INP0932_06	BRUNER CREEK	2.66	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4047	INP0932_07	BRUNER CREEK	5.15	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4048	INP0932_07	BRUNER CREEK	5.15	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4049	INP0932_07	BRUNER CREEK	5.15	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4050	INP0932_T1003	BRUNER CREEK - UNNAMED TRIBUTARY	3.53	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4051	INP0932_T1003	BRUNER CREEK - UNNAMED TRIBUTARY	3.53	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4052	INP0932_T1004	BRUNER CREEK - UNNAMED TRIBUTARY	7.06	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4053	INP0932_T1004	BRUNER CREEK - UNNAMED TRIBUTARY	7.06	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4054	INP0932_T1005	SHORT CREEK	8.22	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
4055	INP0932_T1005	SHORT CREEK	8.22	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4056	INP0932_T1005	SHORT CREEK	8.22	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4057	INP0932_T1006	SHORT CREEK	0.69	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4058	INP0932_T1006	SHORT CREEK	0.69	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4059	INP0932_T1006	SHORT CREEK	0.69	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4060	INP0932_T1007	SHORT CREEK	12.28	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4061	INP0932_T1007	SHORT CREEK	12.28	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4062	INP0932_T1007	SHORT CREEK	12.28	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4063	INP0932_T1008	SHORT CREEK - UNNAMED TRIBUTARY	1.54	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4064	INP0932_T1008	SHORT CREEK - UNNAMED TRIBUTARY	1.54	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4065	INP0932_T1008	SHORT CREEK - UNNAMED TRIBUTARY	1.54	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4066	INP0932_T1009	SHORT CREEK - UNNAMED TRIBUTARY	1.23	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4067	INP0932_T1009	SHORT CREEK - UNNAMED TRIBUTARY	1.23	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4068	INP0932_T1009	SHORT CREEK - UNNAMED TRIBUTARY	1.23	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4069	INP0932_T1010	SHORT CREEK - UNNAMED TRIBUTARY	5.45	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4070	INP0932_T1010	SHORT CREEK - UNNAMED TRIBUTARY	5.45	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4071	INP0932_T1010	SHORT CREEK - UNNAMED TRIBUTARY	5.45	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4072	INP0932_T1011	SHORT CREEK - UNNAMED TRIBUTARY	2.36	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4073	INP0932_T1011	SHORT CREEK - UNNAMED TRIBUTARY	2.36	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium

A-See Appendix L of the 2022 IN IR; and Category 5 identified in ATTAINS electronic submission.

TABLE 1: IN's Waterbody AUs and Impairments Listed in Category 5 (303d list) of Partial Approval.[A]

	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
4074	INP0932_T1011	SHORT CREEK - UNNAMED TRIBUTARY	2.36	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4075	INP0932_T1015	SHORT CREEK	1.14	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4076	INP0932_T1015	SHORT CREEK	1.14	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4077	INP0932_T1015	SHORT CREEK	1.14	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4078	INP0933_01	HUNLEY CREEK	14.74	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4079	INP0933_01	HUNLEY CREEK	14.74	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4080	INP0933_01	HUNLEY CREEK	14.74	Miles	SEDIMENTATION/SILTATION	Warm Water Aquatic Life	Medium
4081	INP0933_02	HUNLEY CREEK	19.65	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4082	INP0933_T1002	HUNLEY CREEK - UNNAMED TRIBUTARY	5.02	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4083	INP0933_T1003	HUNLEY CREEK - UNNAMED TRIBUTARY	5.78	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4084	INP0933_T1004	INDIAN CREEK	5.89	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4085	INP0933_T1004	INDIAN CREEK	5.89	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4086	INP0933_T1004	INDIAN CREEK	5.89	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4087	INP0933_T1005	INDIAN CREEK	13.13	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4088	INP0933_T1005	INDIAN CREEK	13.13	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4089	INP0933_T1005	INDIAN CREEK	13.13	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4090	INP0933_T1006	INDIAN CREEK - UNNAMED TRIBUTARY	2.08	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4091	INP0933_T1006	INDIAN CREEK - UNNAMED TRIBUTARY	2.08	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4092	INP0933_T1006	INDIAN CREEK - UNNAMED TRIBUTARY	2.08	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4093	INP0933_T1007	INDIAN CREEK - UNNAMED TRIBUTARY	4.03	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4094	INP0933_T1007	INDIAN CREEK - UNNAMED TRIBUTARY	4.03	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4095	INP0933_T1007	INDIAN CREEK - UNNAMED TRIBUTARY	4.03	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium

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TABLE 1: IN's Waterbody AUs and Impairments Listed in Category 5 (303d list) of Partial Approval.[A]

	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
4096	INP0933_T1008	INDIAN CREEK - UNNAMED TRIBUTARY	3.64	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4097	INP0933_T1008	INDIAN CREEK - UNNAMED TRIBUTARY	3.64	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4098	INP0933_T1008	INDIAN CREEK - UNNAMED TRIBUTARY	3.64	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4099	INP0941_01	DILLON CREEK	21.29	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4100	INP0941_T1001	CANE CREEK	11.34	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4101	INP0941_T1002	GEORGE CREEK	6.12	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4102	INP0942_03	PATOKA RIVER	2.86	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4103	INP0942_03	PATOKA RIVER	2.86	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4104	INP0942_04	PATOKA RIVER	6.75	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4105	INP0942_04	PATOKA RIVER	6.75	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4106	INP0942_05	PATOKA RIVER	3.7	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4107	INP0942_05	PATOKA RIVER	3.7	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4108	INP0942_06	PATOKA RIVER	6.43	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4109	INP0942_06	PATOKA RIVER	6.43	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4110	INP0942_T1008	PATOKA RIVER - UNNAMED TRIBUTARY	5.57	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4111	INP0942_T1008	PATOKA RIVER - UNNAMED TRIBUTARY	5.57	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4112	INP0942_T1009	LEISTNER CREEK	10.19	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4113	INP0942_T1009	LEISTNER CREEK	10.19	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4114	INP0942_T1010	PATOKA RIVER - UNNAMED TRIBUTARY	0.18	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4115	INP0942_T1010	PATOKA RIVER - UNNAMED TRIBUTARY	0.18	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4116	INP0942_T1010A	PATOKA RIVER - UNNAMED TRIBUTARY	0.36	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4117	INP0942_T1010A	PATOKA RIVER - UNNAMED TRIBUTARY	0.36	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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TABLE 1: IN's Waterbody AUs and Impairments Listed in Category 5 (303d list) of Partial Approval.[A]

	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
4118	INP0943_02	PATOKA RIVER	6.46	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4119	INP0943_02	PATOKA RIVER	6.46	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4120	INP0943_02	PATOKA RIVER	6.46	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4121	INP0943_03	PATOKA RIVER	4.68	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4122	INP0943_03	PATOKA RIVER	4.68	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4123	INP0943_03	PATOKA RIVER	4.68	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4124	INP0943_04	PATOKA RIVER	4.16	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4125	INP0943_04	PATOKA RIVER	4.16	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4126	INP0943_04	PATOKA RIVER	4.16	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4127	INP0943_05	PATOKA RIVER	8.01	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4128	INP0943_05	PATOKA RIVER	8.01	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4129	INP0943_05	PATOKA RIVER	8.01	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4130	INP0943_T1006	TEDER CREEK	9.33	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4131	INP0943_T1006	TEDER CREEK	9.33	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4132	INP0943_T1006	TEDER CREEK	9.33	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4133	INP0943_T1008	POLSON CREEK	2.18	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4134	INP0943_T1008	POLSON CREEK	2.18	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4135	INP0943_T1008	POLSON CREEK	2.18	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4136	INP0943_T1009	POLSON CREEK	0.5	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4137	INP0943_T1009	POLSON CREEK	0.5	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4138	INP0943_T1009	POLSON CREEK	0.5	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4139	INP0943_T1010	BAILEY CREEK	4.05	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4140	INP0943_T1010	BAILEY CREEK	4.05	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4141	INP0943_T1010	BAILEY CREEK	4.05	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4142	INP0943_T1011	POLSON CREEK - UNNAMED TRIBUTARY	3.36	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4143	INP0943_T1011	POLSON CREEK - UNNAMED TRIBUTARY	3.36	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4144	INP0943_T1011	POLSON CREEK - UNNAMED TRIBUTARY	3.36	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4145	INP0943_T1012	BAUER CREEK	9.22	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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	A	B	C	D	E	F	G
1	**ASSESSMENTUNIT ID**	**ASSESSMENT UNIT NAME**	**WATER SIZE**	**UNITS**	**PARAMETER NAME**	**USE NAME**	**PRIORITY RANKING**
4146	INP0943_T1013	BAUER CREEK	6.8	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4147	INP0943_T1014	POLSON CREEK - UNNAMED TRIBUTARY	1.32	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4148	INP0943_T1014	POLSON CREEK - UNNAMED TRIBUTARY	1.32	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4149	INP0943_T1014	POLSON CREEK - UNNAMED TRIBUTARY	1.32	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4150	INP0943_T1015	POLSON CREEK - UNNAMED TRIBUTARY	0.3	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4151	INP0943_T1015	POLSON CREEK - UNNAMED TRIBUTARY	0.3	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4152	INP0943_T1015	POLSON CREEK - UNNAMED TRIBUTARY	0.3	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4153	INP0943_T1016	POLSON CREEK - UNNAMED TRIBUTARY	0.97	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4154	INP0943_T1016	POLSON CREEK - UNNAMED TRIBUTARY	0.97	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4155	INP0943_T1016	POLSON CREEK - UNNAMED TRIBUTARY	0.97	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4156	INP0943_T1017	PATOKA RIVER - UNNAMED TRIBUTARY	3.82	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4157	INP0943_T1017	PATOKA RIVER - UNNAMED TRIBUTARY	3.82	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4158	INP0943_T1017	PATOKA RIVER - UNNAMED TRIBUTARY	3.82	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4159	INP0943_T1018	PATOKA RIVER - UNNAMED TRIBUTARY	3.45	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4160	INP0943_T1018	PATOKA RIVER - UNNAMED TRIBUTARY	3.45	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4161	INP0943_T1018	PATOKA RIVER - UNNAMED TRIBUTARY	3.45	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium

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TABLE 1: IN's Waterbody AUs and Impairments Listed in Category 5 (303d list) of Partial Approval.[A]

	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
4162	INP0943_T1020	PATOKA RIVER - UNNAMED TRIBUTARY	2.72	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4163	INP0943_T1020	PATOKA RIVER - UNNAMED TRIBUTARY	2.72	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4164	INP0943_T1020	PATOKA RIVER - UNNAMED TRIBUTARY	2.72	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4165	INP0943_T1021	POLSON CREEK	1.16	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4166	INP0943_T1021	POLSON CREEK	1.16	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4167	INP0943_T1021	POLSON CREEK	1.16	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4168	INP0943_T1022	PINNICK CREEK	6.34	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4169	INP0943_T1022	PINNICK CREEK	6.34	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4170	INP0943_T1022	PINNICK CREEK	6.34	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4171	INP0943_T1023	PATOKA RIVER	5.62	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4172	INP0943_T1023	PATOKA RIVER	5.62	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4173	INP0943_T1023	PATOKA RIVER	5.62	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4174	INP0944_03	PATOKA RIVER	7.28	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4175	INP0944_03	PATOKA RIVER	7.28	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4176	INP0944_03	PATOKA RIVER	7.28	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4177	INP0944_03	PATOKA RIVER	7.28	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4178	INP0944_04	PATOKA RIVER	0.04	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4179	INP0944_04	PATOKA RIVER	0.04	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4180	INP0944_04	PATOKA RIVER	0.04	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4181	INP0944_05	PATOKA RIVER	6.1	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4182	INP0944_05	PATOKA RIVER	6.1	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4183	INP0944_05	PATOKA RIVER	6.1	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4184	INP0944_06	PATOKA RIVER	1.12	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4185	INP0944_06	PATOKA RIVER	1.12	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4186	INP0944_06	PATOKA RIVER	1.12	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4187	INP0944_07	PATOKA RIVER (PWS)	0.19	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4188	INP0944_07	PATOKA RIVER (PWS)	0.19	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4189	INP0944_07	PATOKA RIVER (PWS)	0.19	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
4190	INP0944_08	PATOKA RIVER	0.81	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4191	INP0944_08	PATOKA RIVER	0.81	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4192	INP0944_08	PATOKA RIVER	0.81	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4193	INP0944_T1004	BUFFALO STREAM	11.65	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4194	INP0944_T1004	BUFFALO STREAM	11.65	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4195	INP0944_T1004	BUFFALO STREAM	11.65	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4196	INP0944_T1004	BUFFALO STREAM	11.65	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4197	INP0944_T1005	COON RUN	2.1	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4198	INP0944_T1005	COON RUN	2.1	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4199	INP0944_T1005	COON RUN	2.1	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4200	INP0944_T1005	COON RUN	2.1	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4201	INP0944_T1007	PAT RUN	3.04	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4202	INP0944_T1007	PAT RUN	3.04	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4203	INP0944_T1007	PAT RUN	3.04	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4204	INP0944_T1008	PATOKA RIVER - UNNAMED TRIBUTARY	1.97	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4205	INP0944_T1008	PATOKA RIVER - UNNAMED TRIBUTARY	1.97	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4206	INP0944_T1008	PATOKA RIVER - UNNAMED TRIBUTARY	1.97	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4207	INP0945_02	ELL CREEK	10.63	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4208	INP0945_02	ELL CREEK	10.63	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4209	INP0945_02	ELL CREEK	10.63	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4210	INP0945_03	ELL CREEK	2.18	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4211	INP0945_03	ELL CREEK	2.18	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4212	INP0945_03	ELL CREEK	2.18	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4213	INP0945_T1002	ELL CREEK - UNNAMED TRIBUTARY	9.49	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4214	INP0945_T1004	ELL CREEK - UNNAMED TRIBUTARY	12.47	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4215	INP0945_T1005	ELL CREEK - UNNAMED TRIBUTARY	9.35	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4216	INP0945_T1005	ELL CREEK - UNNAMED TRIBUTARY	9.35	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4217	INP0945_T1005	ELL CREEK - UNNAMED TRIBUTARY	9.35	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium

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4218	INP0945_T1006	ELL CREEK - UNNAMED TRIBUTARY (LTD)	1.23	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4219	INP0945_T1006	ELL CREEK - UNNAMED TRIBUTARY (LTD)	1.23	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4220	INP0945_T1006	ELL CREEK - UNNAMED TRIBUTARY (LTD)	1.23	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4221	INP0945_T1007	ELL CREEK - UNNAMED TRIBUTARY	0.77	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4222	INP0945_T1007	ELL CREEK - UNNAMED TRIBUTARY	0.77	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4223	INP0945_T1007	ELL CREEK - UNNAMED TRIBUTARY	0.77	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4224	INP0945_T1008	ELL CREEK - UNNAMED TRIBUTARY	0.42	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4225	INP0945_T1009	ELL CREEK - UNNAMED TRIBUTARY	0.48	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4226	INP0946_01	PATOKA RIVER	10.19	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4227	INP0946_01	PATOKA RIVER	10.19	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4228	INP0946_02	PATOKA RIVER	8.89	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4229	INP0946_02	PATOKA RIVER	8.89	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4230	INP0946_02	PATOKA RIVER	8.89	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4231	INP0946_03	PATOKA RIVER	16.17	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4232	INP0946_03	PATOKA RIVER	16.17	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4233	INP0946_03	PATOKA RIVER	16.17	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4234	INP0946_03	PATOKA RIVER	16.17	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4235	INP0946_03	PATOKA RIVER	16.17	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4236	INP0946_T1001	DICK CREEK	7.78	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4237	INP0946_T1001	DICK CREEK	7.78	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4238	INP0946_T1002	CROOKED CREEK	14.35	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4239	INP0946_T1002	CROOKED CREEK	14.35	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4240	INP0946_T1003	ALTAR CREEK	9.96	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4241	INP0946_T1003	ALTAR CREEK	9.96	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4242	INP0951_05	FLAT CREEK	8.23	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4243	INP0951_05	FLAT CREEK	8.23	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4244	INP0951_06	FLAT CREEK	8.87	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4245	INP0951_07	FLAT CREEK	4.22	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium

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	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
4246	INP0951_07	FLAT CREEK	4.22	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4247	INP0951_T1007	FLAT CREEK - UNNAMED TRIBUTARY	0.54	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4248	INP0951_T1007	FLAT CREEK - UNNAMED TRIBUTARY	0.54	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4249	INP0951_T1010	FLAT CREEK - UNNAMED TRIBUTARY	4.35	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4250	INP0951_T1010	FLAT CREEK - UNNAMED TRIBUTARY	4.35	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4251	INP0951_T1011	FLAT CREEK - UNNAMED TRIBUTARY	1.67	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4252	INP0951_T1011	FLAT CREEK - UNNAMED TRIBUTARY	1.67	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4253	INP0951_T1012	FLAT CREEK - UNNAMED TRIBUTARY	2.4	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4254	INP0951_T1012	FLAT CREEK - UNNAMED TRIBUTARY	2.4	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4255	INP0951_T1013	FLAT CREEK - UNNAMED TRIBUTARY	1.7	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4256	INP0951_T1013	FLAT CREEK - UNNAMED TRIBUTARY	1.7	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4257	INP0952_02	FLAT CREEK	9.11	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4258	INP0952_02	FLAT CREEK	9.11	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4259	INP0952_03	FLAT CREEK	2.37	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4260	INP0952_03	FLAT CREEK	2.37	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4261	INP0952_03	FLAT CREEK	2.37	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4262	INP0952_04	FLAT CREEK	6.25	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4263	INP0952_04	FLAT CREEK	6.25	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4264	INP0952_T1002	FLAT CREEK - UNNAMED TRIBUTARY	5.06	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4265	INP0952_T1002	FLAT CREEK - UNNAMED TRIBUTARY	5.06	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4266	INP0952_T1005	FLAT CREEK - UNNAMED TRIBUTARY	9.09	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4267	INP0952_T1005	FLAT CREEK - UNNAMED TRIBUTARY	9.09	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4268	INP0952_T1006	BONE CREEK	10.9	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4269	INP0952_T1006	BONE CREEK	10.9	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4270	INP0952_T1007	BONE CREEK	3.48	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4271	INP0952_T1007	BONE CREEK	3.48	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4272	INP0952_T1007A	BONE CREEK	0.13	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4273	INP0952_T1007A	BONE CREEK	0.13	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4274	INP0952_T1007B	BONE CREEK	0.3	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4275	INP0952_T1007B	BONE CREEK	0.3	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium

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	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
4276	INP0952_T1008	BONE CREEK - UNNAMED TRIBUTARY	4.57	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4277	INP0952_T1008	BONE CREEK - UNNAMED TRIBUTARY	4.57	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4278	INP0952_T1009	FLAT CREEK - UNNAMED TRIBUTARY	9.97	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4279	INP0952_T1009	FLAT CREEK - UNNAMED TRIBUTARY	9.97	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4280	INP0953_01	FLAT CREEK	6.2	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4281	INP0953_T1004	FLAT CREEK - UNNAMED TRIBUTARY	6.35	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4282	INP0953_T1004	FLAT CREEK - UNNAMED TRIBUTARY	6.35	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4283	INP0953_T1006	LITTLE FLAT CREEK	12.71	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4284	INP0953_T1007	LITTLE FLAT CREEK	21.19	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4285	INP0961_02	CUP CREEK	7.88	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4286	INP0961_02	CUP CREEK	7.88	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4287	INP0961_03	CUP CREEK	5.9	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4288	INP0961_03	CUP CREEK	5.9	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4289	INP0961_04	CUP CREEK	0.81	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4290	INP0961_04	CUP CREEK	0.81	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4291	INP0961_T1001	CUP CREEK - UNNAMED TRIBUTARY	14.03	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4292	INP0961_T1001	CUP CREEK - UNNAMED TRIBUTARY	14.03	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4293	INP0961_T1003	CUP CREEK - UNNAMED TRIBUTARY	1.58	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4294	INP0961_T1003	CUP CREEK - UNNAMED TRIBUTARY	1.58	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4295	INP0961_T1004	CUP CREEK - UNNAMED TRIBUTARY	1.57	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4296	INP0961_T1004	CUP CREEK - UNNAMED TRIBUTARY	1.57	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4297	INP0961_T1006	CUP CREEK - UNNAMED TRIBUTARY	2.9	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4298	INP0961_T1006	CUP CREEK - UNNAMED TRIBUTARY	2.9	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4299	INP0961_T1007	CUP CREEK - UNNAMED TRIBUTARY	2.77	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4300	INP0961_T1007	CUP CREEK - UNNAMED TRIBUTARY	2.77	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4301	INP0961_T1008	CUP CREEK - UNNAMED TRIBUTARY	1.66	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4302	INP0961_T1008	CUP CREEK - UNNAMED TRIBUTARY	1.66	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4303	INP0961_T1008A	CUP CREEK - UNNAMED TRIBUTARY	0.85	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4304	INP0961_T1008A	CUP CREEK - UNNAMED TRIBUTARY	0.85	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium

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1	**ASSESSMENTUNIT ID**	**ASSESSMENT UNIT NAME**	**WATER SIZE**	**UNITS**	**PARAMETER NAME**	**USE NAME**	**PRIORITY RANKING**
4305	INP0961_T1009	CUP CREEK - UNNAMED TRIBUTARY	2.54	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4306	INP0961_T1009	CUP CREEK - UNNAMED TRIBUTARY	2.54	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4307	INP0961_T1010	CUP CREEK	1.55	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4308	INP0961_T1010	CUP CREEK	1.55	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4309	INP0962_01	PATOKA RIVER	4.67	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4310	INP0962_02	PATOKA RIVER	18.54	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4311	INP0962_T1006	ROCK CREEK	3.23	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4312	INP0962_T1006	ROCK CREEK	3.23	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4313	INP0962_T1006	ROCK CREEK	3.23	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4314	INP0962_T1007	ROCK CREEK	7.4	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4315	INP0962_T1007	ROCK CREEK	7.4	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4316	INP0962_T1007	ROCK CREEK	7.4	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4317	INP0962_T1008	ROCK CREEK	4.94	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4318	INP0962_T1008	ROCK CREEK	4.94	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4319	INP0962_T1008	ROCK CREEK	4.94	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4320	INP0962_T1009	ROCK CREEK - UNNAMED TRIBUTARY	3.72	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4321	INP0962_T1009	ROCK CREEK - UNNAMED TRIBUTARY	3.72	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4322	INP0962_T1009	ROCK CREEK - UNNAMED TRIBUTARY	3.72	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4323	INP0962_T1009A	ROCK CREEK - UNNAMED TRIBUTARY	0.27	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4324	INP0962_T1009A	ROCK CREEK - UNNAMED TRIBUTARY	0.27	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4325	INP0962_T1009A	ROCK CREEK - UNNAMED TRIBUTARY	0.27	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4326	INP0962_T1009B	ROCK CREEK - UNNAMED TRIBUTARY	1.06	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4327	INP0962_T1009B	ROCK CREEK - UNNAMED TRIBUTARY	1.06	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium

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	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
4328	INP0962_T1009B	ROCK CREEK - UNNAMED TRIBUTARY	1.06	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4329	INP0962_T1009C	ROCK CREEK - UNNAMED TRIBUTARY	1.93	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4330	INP0962_T1009C	ROCK CREEK - UNNAMED TRIBUTARY	1.93	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4331	INP0962_T1009C	ROCK CREEK - UNNAMED TRIBUTARY	1.93	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4332	INP0962_T1011	ROCK CREEK	2.91	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4333	INP0962_T1011	ROCK CREEK	2.91	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4334	INP0962_T1011	ROCK CREEK	2.91	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4335	INP0962_T1012	ROCK CREEK	3.35	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4336	INP0962_T1012	ROCK CREEK	3.35	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4337	INP0962_T1012	ROCK CREEK	3.35	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4338	INP0962_T1013	ROCK CREEK	1.16	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4339	INP0962_T1013	ROCK CREEK	1.16	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4340	INP0962_T1013	ROCK CREEK	1.16	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4341	INP0962_T1014	ROCK CREEK	2.22	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4342	INP0962_T1014	ROCK CREEK	2.22	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4343	INP0962_T1014	ROCK CREEK	2.22	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4344	INP0963_02	PATOKA RIVER	5.71	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Low
4345	INP0963_02	PATOKA RIVER	5.71	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4346	INP0963_02	PATOKA RIVER	5.71	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4347	INP0963_04	PATOKA RIVER	8.8	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4348	INP0963_05	PATOKA RIVER	13.45	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4349	INP0963_06	PATOKA RIVER (PWS)	0.41	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Low
4350	INP0963_06	PATOKA RIVER (PWS)	0.41	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4351	INP0963_06	PATOKA RIVER (PWS)	0.41	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4352	INP0963_07	PATOKA RIVER	9.8	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4353	INP0963_07	PATOKA RIVER	9.8	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4354	INP0963_07	PATOKA RIVER	9.8	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Low

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
4355	INP0963_T1004	BRUSTER BRANCH	12.76	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4356	INP0963_T1006	LICK CREEK	2.31	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4357	INP0963_T1006B	LICK CREEK	0.37	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4358	INP0963_T1006C	LICK CREEK	0.39	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4359	INP0963_T1006D	LICK CREEK	1.02	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4360	INP0963_T1007	LICK CREEK	6.87	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4361	INP0963_T1009	PATOKA RIVER - UNNAMED TRIBUTARY	0.54	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4362	INP0963_T1009	PATOKA RIVER - UNNAMED TRIBUTARY	0.54	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4363	INP0963_T1009	PATOKA RIVER - UNNAMED TRIBUTARY	0.54	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Low
4364	INP0963_T1010	MILL CREEK	5.04	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4365	INP0964_03	PATOKA RIVER	6.83	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4366	INP0964_03	PATOKA RIVER	6.83	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4367	INP0964_04	PATOKA RIVER	9.54	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4368	INP0964_04	PATOKA RIVER	9.54	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4369	INP0964_T1005	SUGAR CREEK	13.09	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4370	INP0965_02	PATOKA RIVER	3.62	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4371	INP0965_02	PATOKA RIVER	3.62	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4372	INP0971_02	SOUTH FORK PATOKA RIVER	6.7	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4373	INP0971_02	SOUTH FORK PATOKA RIVER	6.7	Miles	SULFATE	Warm Water Aquatic Life	Medium
4374	INP0971_02	SOUTH FORK PATOKA RIVER	6.7	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4375	INP0971_03	SOUTH FORK PATOKA RIVER	12.8	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4376	INP0971_03	SOUTH FORK PATOKA RIVER	12.8	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4377	INP0971_03	SOUTH FORK PATOKA RIVER	12.8	Miles	SULFATE	Warm Water Aquatic Life	Medium
4378	INP0971_04	SOUTH FORK PATOKA RIVER	5.48	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4379	INP0971_04	SOUTH FORK PATOKA RIVER	5.48	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4380	INP0971_04	SOUTH FORK PATOKA RIVER	5.48	Miles	SULFATE	Warm Water Aquatic Life	Medium
4381	INP0971_T1001	PATOKA RIVER, SOUTH FORK - UNNAMED TRIBUTARY	11.91	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
4382	INP0971_T1004	HOUCHIN DITCH	10.19	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4383	INP0972_02	SOUTH FORK PATOKA RIVER	4.35	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4384	INP0972_02	SOUTH FORK PATOKA RIVER	4.35	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4385	INP0972_T1001B	ROUGH CREEK	0.99	Miles	SULFATE	Warm Water Aquatic Life	Medium
4386	INP0972_T1001B	ROUGH CREEK	0.99	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4387	INP0972_T1001C	ROUGH CREEK	0.46	Miles	SULFATE	Warm Water Aquatic Life	Medium
4388	INP0972_T1001C	ROUGH CREEK	0.46	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4389	INP0972_T1003	HONEY CREEK	10.68	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4390	INP0972_T1003	HONEY CREEK	10.68	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4391	INP0972_T1004	HONEY CREEK	6.4	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4392	INP0972_T1006	ROUGH CREEK	8.02	Miles	SULFATE	Warm Water Aquatic Life	Medium
4393	INP0972_T1006	ROUGH CREEK	8.02	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4394	INP0972_T1007	ROUGH CREEK	0.54	Miles	SULFATE	Warm Water Aquatic Life	Medium
4395	INP0972_T1007	ROUGH CREEK	0.54	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4396	INP0972_T1008	SOUTH FORK PATOKA RIVER	1.59	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4397	INP0972_T1008	SOUTH FORK PATOKA RIVER	1.59	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4398	INP0972_T1009	SOUTH FORK PATOKA RIVER	1.53	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4399	INP0972_T1009	SOUTH FORK PATOKA RIVER	1.53	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4400	INP0973_01	PATOKA RIVER, SOUTH FORK	15.8	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4401	INP0973_01	PATOKA RIVER, SOUTH FORK	15.8	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4402	INP0973_T1002	WHEELER CREEK	6.06	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4403	INP0973_T1004	LICK CREEK	10.29	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4404	INP0973_T1005	TURKEY CREEK	7.14	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4405	INP0973_T1006	HAT CREEK	4.06	Miles	SULFATE	Warm Water Aquatic Life	Medium
4406	INP0973_T1006	HAT CREEK	4.06	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4407	INP0981_02	KEG CREEK, EAST FORK	3.14	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4408	INP0981_02	KEG CREEK, EAST FORK	3.14	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4409	INP0981_02	KEG CREEK, EAST FORK	3.14	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4410	INP0981_03	KEG CREEK, EAST FORK	2.6	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4411	INP0981_03	KEG CREEK, EAST FORK	2.6	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4412	INP0981_03	KEG CREEK, EAST FORK	2.6	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium

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TABLE 1: IN's Waterbody AUs and Impairments Listed in Category 5 (303d list) of Partial Approval.[A]

	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
4413	INP0981_04	KEG CREEK, EAST FORK	0.42	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4414	INP0981_04	KEG CREEK, EAST FORK	0.42	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4415	INP0981_04	KEG CREEK, EAST FORK	0.42	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4416	INP0981_05	KEG CREEK, EAST FORK	0.07	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4417	INP0981_05	KEG CREEK, EAST FORK	0.07	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4418	INP0981_05	KEG CREEK, EAST FORK	0.07	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4419	INP0981_06	KEG CREEK, EAST FORK	1.74	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4420	INP0981_06	KEG CREEK, EAST FORK	1.74	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4421	INP0981_06	KEG CREEK, EAST FORK	1.74	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4422	INP0981_07	KEG CREEK, EAST FORK	1.23	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4423	INP0981_07	KEG CREEK, EAST FORK	1.23	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4424	INP0981_07	KEG CREEK, EAST FORK	1.23	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4425	INP0981_08	KEG CREEK, EAST FORK	0.34	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4426	INP0981_08	KEG CREEK, EAST FORK	0.34	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4427	INP0981_08	KEG CREEK, EAST FORK	0.34	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4428	INP0981_09	KEG CREEK, EAST FORK	5.7	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4429	INP0981_09	KEG CREEK, EAST FORK	5.7	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4430	INP0981_09	KEG CREEK, EAST FORK	5.7	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4431	INP0981_10	KEG CREEK	0.59	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4432	INP0981_10	KEG CREEK	0.59	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4433	INP0981_10	KEG CREEK	0.59	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4434	INP0981_11	KEG CREEK	1.69	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4435	INP0981_11	KEG CREEK	1.69	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4436	INP0981_11	KEG CREEK	1.69	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4437	INP0981_T1002	KEG CREEK, EAST FORK	5.54	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4438	INP0981_T1002	KEG CREEK, EAST FORK	5.54	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4439	INP0981_T1002	KEG CREEK, EAST FORK	5.54	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4440	INP0981_T1003	KEG CREEK, EAST FORK	3.55	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4441	INP0981_T1003	KEG CREEK, EAST FORK	3.55	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4442	INP0981_T1003	KEG CREEK, EAST FORK	3.55	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4443	INP0981_T1004	KEG CREEK, EAST FORK	1.26	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
4444	INP0981_T1004	KEG CREEK, EAST FORK	1.26	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4445	INP0981_T1004	KEG CREEK, EAST FORK	1.26	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4446	INP0981_T1005	KEG CREEK, EAST FORK	1.9	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4447	INP0981_T1005	KEG CREEK, EAST FORK	1.9	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4448	INP0981_T1005	KEG CREEK, EAST FORK	1.9	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4449	INP0981_T1006	KEG CREEK, EAST FORK	1.07	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4450	INP0981_T1006	KEG CREEK, EAST FORK	1.07	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4451	INP0981_T1006	KEG CREEK, EAST FORK	1.07	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4452	INP0981_T1007	KEG CREEK, EAST FORK	0.96	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4453	INP0981_T1007	KEG CREEK, EAST FORK	0.96	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4454	INP0981_T1007	KEG CREEK, EAST FORK	0.96	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4455	INP0981_T1008	KEG CREEK, EAST FORK	1.95	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4456	INP0981_T1008	KEG CREEK, EAST FORK	1.95	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4457	INP0981_T1008	KEG CREEK, EAST FORK	1.95	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4458	INP0981_T1009	KEG CREEK, WEST FORK	1.16	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4459	INP0981_T1009	KEG CREEK, WEST FORK	1.16	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4460	INP0981_T1009	KEG CREEK, WEST FORK	1.16	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4461	INP0981_T1010	KEG CREEK, WEST FORK	2.34	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4462	INP0981_T1010	KEG CREEK, WEST FORK	2.34	Miles	AMMONIA, UN-IONIZED	Warm Water Aquatic Life	Medium
4463	INP0981_T1010	KEG CREEK, WEST FORK	2.34	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4464	INP0981_T1011	KEG CREEK, WEST FORK	8.14	Miles	AMMONIA, UN-IONIZED	Warm Water Aquatic Life	Medium
4465	INP0981_T1011	KEG CREEK, WEST FORK	8.14	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4466	INP0981_T1011	KEG CREEK, WEST FORK	8.14	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4467	INP0981_T1012	KEG CREEK, WEST FORK	5.63	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4468	INP0981_T1012	KEG CREEK, WEST FORK	5.63	Miles	AMMONIA, UN-IONIZED	Warm Water Aquatic Life	Medium
4469	INP0981_T1012	KEG CREEK, WEST FORK	5.63	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4470	INP0981_T1013	KEG CREEK, WEST FORK	5.39	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4471	INP0981_T1013	KEG CREEK, WEST FORK	5.39	Miles	AMMONIA, UN-IONIZED	Warm Water Aquatic Life	Medium
4472	INP0981_T1013	KEG CREEK, WEST FORK	5.39	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4473	INP0981_T1014	KEG CREEK, WEST FORK	2.64	Miles	PH	Warm Water Aquatic Life	Medium
4474	INP0981_T1014	KEG CREEK, WEST FORK	2.64	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
4475	INP0981_T1014	KEG CREEK, WEST FORK	2.64	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4476	INP0981_T1014	KEG CREEK, WEST FORK	2.64	Miles	AMMONIA, UN-IONIZED	Warm Water Aquatic Life	Medium
4477	INP0981_T1015	KEG CREEK	3.05	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4478	INP0981_T1015	KEG CREEK	3.05	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4479	INP0981_T1015	KEG CREEK	3.05	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4480	INP0981_T1016	WABASH AND ERIE CANAL	4.73	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4481	INP0981_T1016	WABASH AND ERIE CANAL	4.73	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4482	INP0981_T1016	WABASH AND ERIE CANAL	4.73	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4483	INP0981_T1017	WABASH AND ERIE CANAL	0.87	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4484	INP0981_T1017	WABASH AND ERIE CANAL	0.87	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4485	INP0981_T1017	WABASH AND ERIE CANAL	0.87	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4486	INP0981_T1019	KEG CREEK - UNNAMED TRIBUTARY	2.12	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4487	INP0981_T1019	KEG CREEK - UNNAMED TRIBUTARY	2.12	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4488	INP0981_T1019	KEG CREEK - UNNAMED TRIBUTARY	2.12	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4489	INP0982_01	PATOKA RIVER	19.38	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4490	INP0982_01	PATOKA RIVER	19.38	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4491	INP0982_T1004	BIG CREEK	19.79	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4492	INP0982_T1004	BIG CREEK	19.79	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4493	INP0982_T1005	HURRICANE CREEK	7.11	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4494	INP0982_T1005	HURRICANE CREEK	7.11	Miles	AMMONIA, UN-IONIZED	Warm Water Aquatic Life	Medium
4495	INP0982_T1005	HURRICANE CREEK	7.11	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4496	INP0982_T1008	WABASH AND ERIE CANAL	4.21	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4497	INP0982_T1008	WABASH AND ERIE CANAL	4.21	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4498	INP0982_T1008	WABASH AND ERIE CANAL	4.21	Miles	AMMONIA, UN-IONIZED	Warm Water Aquatic Life	Medium
4499	INP0983_02	LOST CREEK	6.58	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4500	INP0983_03	LOST CREEK	4.83	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4501	INP0983_04	LOST CREEK	1.58	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4502	INP0983_T1005	WABASH AND ERIE CANAL	7.14	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4503	INP0983_T1005	WABASH AND ERIE CANAL	7.14	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4504	INP0983_T1005	WABASH AND ERIE CANAL	7.14	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4505	INP0984_02	PATOKA RIVER	3.31	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low

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1	**ASSESSMENTUNIT ID**	**ASSESSMENT UNIT NAME**	**WATER SIZE**	**UNITS**	**PARAMETER NAME**	**USE NAME**	**PRIORITY RANKING**
4506	INP0984_02	PATOKA RIVER	3.31	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4507	INP0984_02	PATOKA RIVER	3.31	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4508	INP0984_03	PATOKA RIVER	5.88	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4509	INP0984_03	PATOKA RIVER	5.88	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4510	INP0984_03	PATOKA RIVER	5.88	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4511	INP0984_04	PATOKA RIVER	6.5	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4512	INP0984_04	PATOKA RIVER	6.5	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4513	INP0984_04	PATOKA RIVER	6.5	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4514	INP0984_T1006	PATOKA RIVER - UNNAMED TRIBUTARY	2.94	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4515	INP0984_T1006	PATOKA RIVER - UNNAMED TRIBUTARY	2.94	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4516	INP0984_T1006	PATOKA RIVER - UNNAMED TRIBUTARY	2.94	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4517	INP0985_02	PATOKA RIVER	2.44	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4518	INP0985_02	PATOKA RIVER	2.44	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4519	INP0985_03	PATOKA RIVER	2.49	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4520	INP0985_03	PATOKA RIVER	2.49	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4521	INP0985_04	PATOKA RIVER	0.63	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4522	INP0985_04	PATOKA RIVER	0.63	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4523	INP0986_03	PATOKA RIVER	8.24	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4524	INP0986_03	PATOKA RIVER	8.24	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4525	INP0987_03	PATOKA RIVER	4.15	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4526	INP0987_03	PATOKA RIVER	4.15	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4527	INP0987_04	PATOKA RIVER	6.33	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4528	INP0987_04	PATOKA RIVER	6.33	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4529	INP0987_05	PATOKA RIVER	7.46	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4530	INP0987_05	PATOKA RIVER	7.46	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4531	INP0987_06	PATOKA RIVER	3.11	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4532	INP0987_06	PATOKA RIVER	3.11	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
4533	INP0987_T1002	PATOKA RIVER - UNNAMED TRIBUTARY	1.94	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4534	INP0987_T1002	PATOKA RIVER - UNNAMED TRIBUTARY	1.94	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4535	INP0987_T1003	PATOKA RIVER - UNNAMED TRIBUTARY	6.46	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4536	INP0987_T1003	PATOKA RIVER - UNNAMED TRIBUTARY	6.46	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4537	INP0987_T1004	PATOKA RIVER - UNNAMED TRIBUTARY	3.45	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4538	INP0987_T1004	PATOKA RIVER - UNNAMED TRIBUTARY	3.45	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4539	INP0987_T1005	PATOKA RIVER - UNNAMED TRIBUTARY	1.42	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4540	INP0987_T1005	PATOKA RIVER - UNNAMED TRIBUTARY	1.42	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4541	INV0331_03	EAST FORK TANNERS CREEK	3.17	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4542	INV0332_01	WEST FORK TANNERS CREEK	8.77	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4543	INV0332_02	WEST FORK TANNERS CREEK	5.6	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4544	INV0332_03	WEST FORK TANNERS CREEK	2.64	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4545	INV0332_04	WEST FORK TANNERS CREEK	6.53	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4546	INV0332_04	WEST FORK TANNERS CREEK	6.53	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4547	INV0334_01	TANNERS CREEK	6.04	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4548	INV0334_02	TANNERS CREEK	6.39	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4549	INV0334_02	TANNERS CREEK	6.39	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4550	INV0334_02	TANNERS CREEK	6.39	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4551	INV0334_03	TANNERS CREEK	2.11	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4552	INV0334_03	TANNERS CREEK	2.11	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4553	INV0334_03	TANNERS CREEK	2.11	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4554	INV0334_04	TANNERS CREEK	1.33	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4555	INV0334_05	TANNERS CREEK	4.08	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low

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	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
4556	INV0334_T1005	TURKEY FORK	0.71	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4557	INV0334_T1008	SALT FORK	5.86	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4558	INV0341_T1005	LITTLE HOGAN CREEK - UNNAMED TRIBUTARY	3.26	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4559	INV0341_T1006	LITTLE HOGAN CREEK	15.79	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4560	INV0341_T1007	LITTLE HOGAN CREEK	1.66	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4561	INV0341_T1007	LITTLE HOGAN CREEK	1.66	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4562	INV0341_T1007	LITTLE HOGAN CREEK	1.66	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4563	INV0341_T1008	BURTON BRANCH	5.38	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4564	INV0342_02	SOUTH HOGAN CREEK	21.19	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4565	INV0342_02	SOUTH HOGAN CREEK	21.19	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4566	INV0342_T1007	WHITAKER CREEK	8.81	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4567	INV0342_T1007	WHITAKER CREEK	8.81	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4568	INV0342_T1008	WHITAKER CREEK	2.24	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4569	INV0342_T1008	WHITAKER CREEK	2.24	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4570	INV0343_01	SOUTH HOGAN CREEK	12.84	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4571	INV0343_T1004	ALLEN BRANCH	8.65	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4572	INV0343_T1004	ALLEN BRANCH	8.65	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4573	INV0343_T1004	ALLEN BRANCH	8.65	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4574	INV0343_T1006	ALLEN BRANCH	9.52	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4575	INV0344_02	NORTH HOGAN CREEK	13.01	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4576	INV0344_03	HOGAN CREEK	0.38	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4577	INV0344_T1006	GOOSE RUN	5.03	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4578	INV0344_T1006	GOOSE RUN	5.03	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4579	INV0352_02	LITTLE LAUGHERY CREEK	5.46	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4580	INV0354_T1002	NORTH BRANCH RIPLEY CREEK	3.05	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4581	INV0354_T1013	RIPLEY CREEK - UNNAMED TRIBUTARY	5.13	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4582	INV0362_T1005	BEAR BRANCH	18.03	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4583	INV0362_T1005	BEAR BRANCH	18.03	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4584	INV0363_03	HAYES BRANCH	1.51	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
4585	INV0363_03	HAYES BRANCH	1.51	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4586	INV0363_04	HAYES BRANCH	3.47	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4587	INV0363_04	HAYES BRANCH	3.47	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4588	INV0363_T1004	BOYD BRANCH	8.96	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4589	INV0363_T1004	BOYD BRANCH	8.96	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4590	INV0364_02	LAUGHERY CREEK	16.45	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
4591	INV0364_03	LAUGHERY CREEK	9.64	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
4592	INV0364_03	LAUGHERY CREEK	9.64	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4593	INV0364_T1006	LAUGHERY CREEK - UNNAMED TRIBUTARY (BAUM HOLLOW)	5.18	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Low
4594	INV0364_T1007	MUD LICK	8.22	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Low
4595	INV0371_03	SOUTH FORK LAUGHERY CREEK	11.25	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4596	INV0371_T1005	LONG BRANCH	6.86	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4597	INV0371_T1006	MUD LICK CREEK	9.12	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4598	INV0371_T1007	KNIGGA BRANCH	2.66	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4599	INV0371_T1008	LOGSON BRANCH	4.28	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4600	INV0371_T1009	DRY BRANCH	2.68	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4601	INV0372_03	LAUGHERY CREEK	0.65	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
4602	INV0372_03	LAUGHERY CREEK	0.65	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4603	INV0372_03	LAUGHERY CREEK	0.65	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4604	INV0372_04	LAUGHERY CREEK	2.13	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4605	INV0372_04	LAUGHERY CREEK	2.13	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4606	INV0372_04	LAUGHERY CREEK	2.13	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
4607	INV0372_05	LAUGHERY CREEK	4.9	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4608	INV0372_05	LAUGHERY CREEK	4.9	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
4609	INV0372_06	LAUGHERY CREEK	19.75	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4610	INV0372_06	LAUGHERY CREEK	19.75	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
4611	INV0372_06	LAUGHERY CREEK	19.75	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4612	INV03A7_T1003	LOG LICK CREEK - UNNAMED TRIBUTARY	6.36	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4613	INW0111_03	WHITE RIVER	21.06	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium

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1	**ASSESSMENTUNIT ID**	**ASSESSMENT UNIT NAME**	**WATER SIZE**	**UNITS**	**PARAMETER NAME**	**USE NAME**	**PRIORITY RANKING**
4614	INW0112_02	WHITE RIVER	0.77	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4615	INW0112_02	WHITE RIVER	0.77	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4616	INW0112_03	WHITE RIVER	5.91	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4617	INW0112_03	WHITE RIVER	5.91	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4618	INW0112_04	WHITE RIVER	2.75	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4619	INW0112_05	WHITE RIVER	0.64	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4620	INW0112_05	WHITE RIVER	0.64	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4621	INW0112_06	WHITE RIVER	0.65	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4622	INW0112_06	WHITE RIVER	0.65	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4623	INW0112_T1009	WHITE RIVER - UNNAMED TRIBUTARY	1.23	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4624	INW0112_T1009	WHITE RIVER - UNNAMED TRIBUTARY	1.23	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4625	INW0113_02	WHITE RIVER	5.44	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4626	INW0113_03	WHITE RIVER	6.92	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4627	INW0113_03	WHITE RIVER	6.92	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4628	INW0115_02	WHITE RIVER	1.84	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4629	INW0115_03	WHITE RIVER	0.52	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4630	INW0115_04	WHITE RIVER	4.07	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4631	INW0115_T1008	WHITE RIVER - UNNAMED TRBUTARY	1.58	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4632	INW0119_02	WHITE RIVER	3.6	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4633	INW0119_03	WHITE RIVER	1.16	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4634	INW0119_04	WHITE RIVER	8.76	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4635	INW0119_T1009	WHITE RIVER - UNNAMED TRIBUTARY	2.89	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4636	INW0119_T1010	WHITE RIVER - UNNAMED TRIBUTARY	2.74	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4637	INW011A_03	WHITE RIVER	0.64	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4638	INW011A_04	WHITE RIVER (PWS)	0.19	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4639	INW011A_05	WHITE RIVER	5.62	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
4640	INW011A_T1010	TRUITT DITCH	3.82	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4641	INW011A_T1011	WHITE RIVER - UNNAMED TRIBUTARY	1.25	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4642	INW011A_T1012	WHITE RIVER - UNNAMED TRIBUTARY	0.94	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4643	INW011B_01	WHITE RIVER	3.28	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4644	INW0121_02	BUCK CREEK	13.08	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4645	INW0121_03	BUCK CREEK	7.94	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4646	INW0121_T1002	CLIFT DITCH	5.2	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4647	INW0122_02	BELL CREEK	2.28	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4648	INW0122_03	BELL CREEK	5.56	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4649	INW0122_04	BELL CREEK	6.82	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4650	INW0122_T1001	LAKE BRANCH	1.68	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4651	INW0122_T1002	LAKE BRANCH	0.98	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4652	INW0122_T1003	WELSH CREEK	2.72	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4653	INW0123_03	BELL CREEK	6.43	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4654	INW0123_T1002	WILLIAMS CREEK	8.89	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4655	INW0123_T1003	NO NAME CREEK	1.29	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4656	INW0123_T1004	NO NAME CREEK	6.4	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4657	INW0123_T1005	LITTLE NO NAME CREEK	3.42	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4658	INW0124_02	BUCK CREEK	16.18	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4659	INW0124_02	BUCK CREEK	16.18	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4660	INW0124_02	BUCK CREEK	16.18	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4661	INW0124_03	BUCK CREEK	3.64	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4662	INW0124_03	BUCK CREEK	3.64	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4663	INW0124_03	BUCK CREEK	3.64	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4664	INW0124_04	BUCK CREEK	3.31	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4665	INW0124_04	BUCK CREEK	3.31	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4666	INW0124_04	BUCK CREEK	3.31	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4667	INW0124_05	BUCK CREEK	4.26	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4668	INW0124_05	BUCK CREEK	4.26	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
4669	INW0124_05	BUCK CREEK	4.26	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4670	INW0124_T1001	GIBSON DITCH	2.63	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4671	INW0124_T1001	GIBSON DITCH	2.63	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4672	INW0124_T1001	GIBSON DITCH	2.63	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4673	INW0135_02	WHITE RIVER	7.83	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4674	INW0135_03	WHITE RIVER	4.28	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4675	INW0135_T1002	YORK PRAIRIE CREEK	7.35	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4676	INW0135_T1003	YORK PRAIRIE CREEK	4.78	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4677	INW0136_02	WHITE RIVER	5.43	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4678	INW0136_T1001	SMALL BRANCH	9.08	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4679	INW0136_T1002	MOUNT PLEASANT RUN	2.69	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4680	INW0136_T1003	CHESTERFIELD BRANCH	1.72	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4681	INW0137_03	KILLBUCK CREEK	8.22	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4682	INW0137_03	KILLBUCK CREEK	8.22	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4683	INW0137_04	KILLBUCK CREEK	8.67	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4684	INW0137_04	KILLBUCK CREEK	8.67	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4685	INW0137_05	KILLBUCK CREEK	1.45	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4686	INW0137_06	KILLBUCK CREEK	2.63	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4687	INW0137_T1001	DEL CREEK	2.42	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4688	INW0137_T1001	DEL CREEK	2.42	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4689	INW0137_T1002	FORK CREEK	2.4	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4690	INW0137_T1002	FORK CREEK	2.4	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4691	INW0137_T1003	SHADY RUN	1.5	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4692	INW0138_02	WHITE RIVER	2.13	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4693	INW0138_03	WHITE RIVER	4.76	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4694	INW0138_04	WHITE RIVER	2.76	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4695	INW0138_05	WHITE RIVER	0.45	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4696	INW0138_T1001	TURKEY CREEK	2.63	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4697	INW0138_T1001	TURKEY CREEK	2.63	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4698	INW0138_T1002	BRONNENBERG DITCH	2.6	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4699	INW0138_T1002	BRONNENBERG DITCH	2.6	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low

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4700	INW013A_03	WHITE RIVER	1.8	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4701	INW013A_04	WHITE RIVER	1.66	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4702	INW013A_05	WHITE RIVER	6.63	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4703	INW013A_06	WHITE RIVER	5.81	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4704	INW013A_07	WHITE RIVER	6.05	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4705	INW0145_02	PIPE CREEK	4.78	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4706	INW0145_02	PIPE CREEK	4.78	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4707	INW0145_03	PIPE CREEK	4.09	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4708	INW0145_03	PIPE CREEK	4.09	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4709	INW0145_04	PIPE CREEK	2.78	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4710	INW0145_04	PIPE CREEK	2.78	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4711	INW0145_T1004	PLUMMER BROOK	4.58	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4712	INW0145_T1004	PLUMMER BROOK	4.58	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4713	INW0147_02	PIPE CREEK	4.6	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4714	INW0147_03	PIPE CREEK	7.45	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4715	INW0147_T1001	PIPE CREEK - UNNAMED TRIBUTARY	2.04	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4716	INW0147_T1002	PIPE CREEK - UNNAMED TRIBUTARY	1.62	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4717	INW0147_T1003	PIPE CREEK - UNNAMED TRIBUTARY	1.94	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4718	INW0155_T1001	LAMBERSON DITCH	5.8	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4719	INW0155_T1001	LAMBERSON DITCH	5.8	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4720	INW0162_02	CICERO CREEK	4.99	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4721	INW0162_02	CICERO CREEK	4.99	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4722	INW0162_03	CICERO CREEK	4.09	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4723	INW0162_03	CICERO CREEK	4.09	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4724	INW0162_04	CICERO CREEK	2.49	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4725	INW0162_04	CICERO CREEK	2.49	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4726	INW0162_T1001	CICERO CREEK	3.63	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4727	INW0162_T1001	CICERO CREEK	3.63	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4728	INW0162_T1002	KIGIN DITCH	5.12	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4729	INW0162_T1002	KIGIN DITCH	5.12	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4730	INW0166_02	CICERO CREEK	8.05	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low

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4731	INW0166_03	CICERO CREEK	3.29	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4732	INW0166_03	CICERO CREEK	3.29	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4733	INW0171_03	WHITE RIVER	2.37	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4734	INW0171_04	WHITE RIVER	4.95	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4735	INW0171_05	WHITE RIVER	8.13	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4736	INW0171_05	WHITE RIVER	8.13	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4737	INW0174_02	STONY CREEK	4.6	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4738	INW0174_03	STONY CREEK	1.26	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4739	INW0174_04	STONY CREEK	6.68	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4740	INW0174_05	STONY CREEK	0.83	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4741	INW0175_03	WHITE RIVER	4.03	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4742	INW0175_03	WHITE RIVER	4.03	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4743	INW0175_04	WHITE RIVER	2.47	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4744	INW0175_04	WHITE RIVER	2.47	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4745	INW0175_05	WHITE RIVER	1.18	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4746	INW0175_06	WHITE RIVER	1.04	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4747	INW0175_07	WHITE RIVER	11.23	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4748	INW0175_T1005	INGERMAN DITCH	1.62	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4749	INW0175_T1006	INGERMAN DITCH	3.54	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4750	INW0175_T1007	OVERDORF BRANCH	1.1	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4751	INW0181_02	FALL CREEK	9.2	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4752	INW0181_02	FALL CREEK	9.2	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4753	INW0181_02	FALL CREEK	9.2	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4754	INW0181_03	FALL CREEK	4.93	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4755	INW0181_T1001	HONEY CREEK	9.68	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4756	INW0182_02	SLY FORK	8.91	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4757	INW0182_03	SLY FORK	7.57	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4758	INW0183_02	FALL CREEK	3.62	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4759	INW0183_03	FALL CREEK	5.06	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4760	INW0183_T1001	SUGAR CREEK	10.19	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4761	INW0183_T1004	MUD CREEK	6.66	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
4762	INW0183_T1006	DEER CREEK	6.7	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4763	INW0183_T1007	DEER CREEK	4.46	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4764	INW0183_T1008	LITTLE CREEK	8.28	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4765	INW0183_T1009	LITTLE CREEK	0.44	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4766	INW0184_02	FALL CREEK	4.52	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4767	INW0184_03	FALL CREEK	6.09	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4768	INW0184_T1004	PRAIRIE CREEK	1.88	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4769	INW0184_T1005	PRAIRIE CREEK	5.1	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4770	INW0185_02	LICK CREEK	8.86	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4771	INW0185_03	LICK CREEK	12.16	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4772	INW0185_T1001	CHADWICK DITCH	3.18	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4773	INW0185_T1002	FORT DITCH	6.21	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4774	INW0186_02	FOSTER BRANCH	5.67	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4775	INW0186_03	FOSTER BRANCH	3.95	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	
4776	INW0186_03	FOSTER BRANCH	3.95	Miles	NUTRIENTS	Warm Water Aquatic Life	
4777	INW0187_02	LICK CREEK	4.01	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4778	INW0187_03	LICK CREEK	7.76	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4779	INW0188_01	FALL CREEK	9.25	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4780	INW0188_02	FALL CREEK	10.05	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4781	INW0188_02	FALL CREEK	10.05	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4782	INW0188_03	FALL CREEK	2.14	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4783	INW0189_01	FALL CREEK	1.13	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4784	INW0194_04	FALL CREEK	2.67	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4785	INW0194_05	FALL CREEK	5.17	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4786	INW0194_06	FALL CREEK	7.6	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4787	INW0194_08	FALL CREEK	4.43	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4788	INW0194_09	FALL CREEK	1.96	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4789	INW0194_10	FALL CREEK	1.37	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4790	INW0194_11	FALL CREEK	2.32	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4791	INW0194_12	FALL CREEK (PWS)	0.2	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4792	INW0194_13	FALL CREEK (PWS)	0.02	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
4793	INW0194_T1004	ATKINSON CREEK	1.66	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4794	INW0194_T1008	WATER COMPANY CANAL	1.1	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4795	INW0194_T1009	WATER COMPANY CANAL	0.31	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4796	INW0194_T1010	WATER COMPANY CANAL (PWS)	0.19	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4797	INW0194_T1011	WATER COMPANY CANAL	1.1	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4798	INW01A1_03	COOL CREEK	4.9	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4799	INW01A1_04	COOL CREEK	6.33	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4800	INW01A1_T1001	GRASSY BRANCH	4.25	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4801	INW01A1_T1003	COOL CREEK - UNNAMED TRIBUTARY	3.65	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4802	INW01A1_T1004	COOL CREEK - UNNAMED TRIBUTARY	1.62	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4803	INW01A1_T1005	COOL CREEK	1.62	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4804	INW01A1_T1006	COOL CREEK - UNNAMED TRIBUTARY	2.04	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4805	INW01A2_02	WHITE RIVER	1.58	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4806	INW01A2_02A	WHITE RIVER	0.53	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4807	INW01A2_04	WHITE RIVER (PWS)	0.21	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4808	INW01A2_05	WHITE RIVER	1.07	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4809	INW01A2_T1006	DELIGHT CREEK	1.04	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4810	INW01A2_T1007	LIGHT BRANCH	0.68	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4811	INW01A3_01	WHITE RIVER	7.61	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4812	INW01A3_01	WHITE RIVER	7.61	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4813	INW01A3_T1004	CARMEL CREEK	6.42	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4814	INW01A3_T1004	CARMEL CREEK	6.42	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4815	INW01A6_03	WHITE RIVER	8.47	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4816	INW01A6_03	WHITE RIVER	8.47	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4817	INW01A6_04	WHITE RIVER	9.95	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4818	INW01A6_05	WHITE RIVER	3.26	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4819	INW01A6_T1002	BROADRIPPLE TRIBUTARY	6.3	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4820	INW01A6_T1003	REAM CREEK	8.94	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low

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4821	INW01A6_T1004	HOLLY CREEK	0.06	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4822	INW01B1_02	EAGLE CREEK	5.97	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4823	INW01B1_03	EAGLE CREEK	3.59	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4824	INW01B1_T1001	DIXON BRANCH	5.41	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4825	INW01B1_T1001	DIXON BRANCH	5.41	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4826	INW01B1_T1002	LANE DITCH	3.22	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4827	INW01B2_02	MOUNTS RUN	6.91	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4828	INW01B2_03	MOUNTS RUN	5.54	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4829	INW01B2_T1001	HICKSON DITCH	1.5	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4830	INW01B2_T1002	COBB DITCH	2.26	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4831	INW01B2_T1003	NEESE DITCH	6.35	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4832	INW01B2_T1004	ARTMAN DITCH	2.5	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4833	INW01B3_02	EAGLE CREEK	4.26	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4834	INW01B3_02	EAGLE CREEK	4.26	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4835	INW01B3_03	EAGLE CREEK	4	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4836	INW01B3_03	EAGLE CREEK	4	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4837	INW01B3_04	EAGLE CREEK	1.49	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4838	INW01B3_04	EAGLE CREEK	1.49	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4839	INW01B3_T1001	KREAGER DITCH	5.72	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4840	INW01B3_T1002	FINLEY CREEK	9.58	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4841	INW01B3_T1003	EAGLE CREEK - UNNAMED TRIBUTARY	1.85	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4842	INW01B3_T1003	EAGLE CREEK - UNNAMED TRIBUTARY	1.85	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4843	INW01B3_T1003	EAGLE CREEK - UNNAMED TRIBUTARY	1.85	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4844	INW01B3_T1004	DAVIS DITCH	1.83	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4845	INW01B3_T1004	DAVIS DITCH	1.83	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4846	INW01B3_T1004	DAVIS DITCH	1.83	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4847	INW01B4_03	LITTLE EAGLE CREEK	6	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4848	INW01B4_04	LITTLE EAGLE CREEK	5.09	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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4849	INW01B4_05	LITTLE EAGLE CREEK	13.4	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4850	INW01B4_T1001	WOODRUFF BRANCH	6.2	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4851	INW01B4_T1002	LITTLE EAGLE CREEK - UNNAMED TRIBUTARY	4.97	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4852	INW01B5_02	EAGLE CREEK	3.77	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4853	INW01B5_02	EAGLE CREEK	3.77	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4854	INW01B5_03	EAGLE CREEK	4.74	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4855	INW01B5_03	EAGLE CREEK	4.74	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4856	INW01B5_04	EAGLE CREEK	0.21	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4857	INW01B5_04	EAGLE CREEK	0.21	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4858	INW01B5_T1001	LENOX DITCH	2.57	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4859	INW01B5_T1004	JACKSON RUN	5	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4860	INW01B5_T1005	JACKSON RUN	2.79	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4861	INW01B5_T1006	HOLLIDAY CREEK	2.15	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4862	INW01B5_T1007	COX CREEK	1.92	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4863	INW01B5_T1007	COX CREEK	1.92	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4864	INW01B5_T1008	GEM CREEK	1.59	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4865	INW01B5_T1008	GEM CREEK	1.59	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4866	INW01B5_T1009	CROSS BRANCH	1.86	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4867	INW01B5_T1009	CROSS BRANCH	1.86	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4868	INW01B6_01	FISHBACK CREEK	15.06	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4869	INW01B6_03	FISHBACK CREEK	15.72	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4870	INW01B7_03	EAGLE CREEK	5.05	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4871	INW01B7_03	EAGLE CREEK	5.05	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4872	INW01B7_04	EAGLE CREEK	6.96	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4873	INW01B7_T1003	SHEETS CREEK	4.62	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4874	INW01B7_T1004	IRISHMAN RUN	7.1	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4875	INW01B8_T1018	SCHOOL BRANCH	9.88	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4876	INW01B9_01	LITTLE EAGLE CREEK	14.43	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4877	INW01B9_03	LITTLE EAGLE CREEK	2.98	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4878	INW01B9_03	LITTLE EAGLE CREEK	2.98	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium

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4879	INW01B9_04	LITTLE EAGLE CREEK	3.96	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4880	INW01B9_04	LITTLE EAGLE CREEK	3.96	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4881	INW01B9_05	LITTLE EAGLE CREEK	0.89	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4882	INW01B9_05	LITTLE EAGLE CREEK	0.89	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4883	INW01B9_T1003	GUION CREEK	8.14	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4884	INW01B9_T1003	GUION CREEK	8.14	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4885	INW01B9_T1004	FALCON CREEK	5.32	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4886	INW01B9_T1004	FALCON CREEK	5.32	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4887	INW01BA_03	EAGLE CREEK	0.68	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4888	INW01BA_03	EAGLE CREEK	0.68	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4889	INW01BA_05	EAGLE CREEK	1.33	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4890	INW01BA_05	EAGLE CREEK	1.33	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4891	INW01BA_06	EAGLE CREEK	3.63	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4892	INW01BA_07	EAGLE CREEK	4.88	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4893	INW01BA_07	EAGLE CREEK	4.88	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4894	INW01BA_08	EAGLE CREEK (PWS)	0.2	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4895	INW01BA_08	EAGLE CREEK (PWS)	0.2	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4896	INW01BA_09	EAGLE CREEK	1.46	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4897	INW01BA_09	EAGLE CREEK	1.46	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4898	INW01BA_T1008	CLERMONT CR	1.43	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4899	INW01BA_T1008	CLERMONT CR	1.43	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4900	INW01BA_T1009	LINCOLN CREEK	2.8	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4901	INW01BA_T1009	LINCOLN CREEK	2.8	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4902	INW01C1_02	WHITE RIVER	1.81	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4903	INW01C1_03	WHITE RIVER	0.75	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4904	INW01C1_T1002	POQUES RUN	6.11	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4905	INW01C1_T1002	POQUES RUN	6.11	Miles	ESCHERICHIA COLI (E. COLI)	Warm Water Aquatic Life	Medium
4906	INW01C1_T1002	POQUES RUN	6.11	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4907	INW01C1_T1003	POQUES RUN	3.1	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4908	INW01C1_T1003	POQUES RUN	3.1	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4909	INW01C1_T1003	POQUES RUN	3.1	Miles	ESCHERICHIA COLI (E. COLI)	Warm Water Aquatic Life	Medium

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TABLE 1: IN's Waterbody AUs and Impairments Listed in Category 5 (303d list) of Partial Approval.[A]

	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
4910	INW01C1_T1004	BROOKSIDE CREEK	2.21	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4911	INW01C1_T1004	BROOKSIDE CREEK	2.21	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4912	INW01C1_T1004	BROOKSIDE CREEK	2.21	Miles	ESCHERICHIA COLI (E. COLI)	Warm Water Aquatic Life	Medium
4913	INW01C2_04	PLEASANT RUN	10.05	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4914	INW01C2_05	PLEASANT RUN	8.03	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4915	INW01C2_06	PLEASANT RUN	1.61	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4916	INW01C2_T1001	BEAN CREEK	6.92	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4917	INW01C2_T1001	BEAN CREEK	6.92	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4918	INW01C2_T1002	WARREN CREEK	2.9	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4919	INW01C5_04	WHITE RIVER (SSC)	3.42	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4920	INW01C5_06	WHITE RIVER	1.81	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4921	INW01C5_07	WHITE RIVER	1.65	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4922	INW01C5_08	WHITE RIVER	0.67	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4923	INW01C5_09	WHITE RIVER	3.42	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4924	INW01C5_10	WHITE RIVER	1.32	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4925	INW01C5_T1003	STATE DITCH	13.59	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4926	INW01C5_T1003	STATE DITCH	13.59	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4927	INW01C5_T1005	DOLLAR HIDE CREEK	7.44	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4928	INW01C5_T1005	DOLLAR HIDE CREEK	7.44	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4929	INW01C5_T1009	HARE DITCH	2.73	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
4930	INW01C5_T1009	HARE DITCH	2.73	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4931	INW01C6_01	PLEASANT RUN CREEK	4.64	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4932	INW01C6_01	PLEASANT RUN CREEK	4.64	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4933	INW01C6_03	PLEASANT RUN CREEK	11.62	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4934	INW01C6_04	PLEASANT RUN CREEK	4.4	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4935	INW01C6_T1001	PLEASANT CREEK	5.02	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4936	INW01C6_T1001	PLEASANT CREEK	5.02	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4937	INW01C6_T1003	BUFFALO CREEK	7.26	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4938	INW01C6_T1003	BUFFALO CREEK	7.26	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4939	INW01D1_02	WHITE LICK CREEK, WEST FORK	5.2	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4940	INW01D1_03	WHITE LICK CREEK, WEST FORK	5.17	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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TABLE 1: IN's Waterbody AUs and Impairments Listed in Category 5 (303d list) of Partial Approval.[A]

	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
4941	INW01D1_04	WHITE LICK CREEK, WEST FORK	3.79	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4942	INW01D1_05	WHITE LICK CREEK, WEST FORK	1.99	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4943	INW01D2_03	WHITE LICK CREEK	9.11	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4944	INW01D2_04	WHITE LICK CREEK	8.29	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4945	INW01D2_04	WHITE LICK CREEK	8.29	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4946	INW01D2_04	WHITE LICK CREEK	8.29	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
4947	INW01D2_05	WHITE LICK CREEK	4.28	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4948	INW01D2_06	WHITE LICK CREEK	2.4	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4949	INW01D2_T1001	ETTER DITCH	6.49	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4950	INW01D2_T1002	WILEY THOMPSON DITCH	7.02	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4951	INW01D2_T1003	BEAMAN DITCH	4.95	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4952	INW01D3_02	WHITE LICK CREEK	4.78	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4953	INW01D3_03	WHITE LICK CREEK	10.32	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4954	INW01D3_04	WHITE LICK CREEK	1.12	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4955	INW01D3_T1007	WHITE LICK CREEK - UNNAMED TRIBUTARY	1.23	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4956	INW01D3_T1008	WHITE LICK CREEK - UNNAMED TRIBUTARY	2.21	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4957	INW01D3_T1009	JETO LAKE OUTLET	0.21	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4958	INW01D3_T1009A	JETO LAKE INLET	0.93	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4959	INW01D4_03	WHITE LICK CREEK, WEST FORK	6.48	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4960	INW01D4_04	WHITE LICK CREEK, WEST FORK	4.32	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4961	INW01D4_05	WHITE LICK CREEK, WEST FORK	4.09	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4962	INW01D4_T1002	BARNETTE DITCH	4.33	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4963	INW01D4_T1003	EADS DITCH	2.95	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4964	INW01D4_T1004	WHITE LICK CREEK, WEST FORK - UNNAMED TRIBUTARY	2.95	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4965	INW01D4_T1005	WHITE LICK CREEK, WEST FORK - UNNAMED TRIBUTARY	3.07	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4966	INW01D4_T1006	WHITE LICK CREEK, WEST FORK - UNNAMED TRIBUTARY	9.15	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
4967	INW01D4_T1007	STOUT LAKE OUTLET TO WHITE LICK CREEK	0.82	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4968	INW01D4_T1007A	STOUT LAKE INLET	1.09	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4969	INW01D4_T1007B	STOUT LAKE INLET	0.38	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4970	INW01D4_T1008	WEST FORK LICK CREEK - UNNAMED TRIBUTARY	1.21	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4971	INW01D5_03	WEST FORK WHITE LICK CREEK	0.51	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4972	INW01D5_04	WEST FORK WHITE LICK CREEK	12.51	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4973	INW01D5_04	WEST FORK WHITE LICK CREEK	12.51	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4974	INW01D5_05	WEST FORK WHITE LICK CREEK	1.96	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4975	INW01D5_06	WEST FORK WHITE LICK CREEK	2.25	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4976	INW01D5_07	WEST FORK WHITE LICK CREEK	2.04	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4977	INW01D5_08	WEST FORK WHITE LICK CREEK	4.13	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4978	INW01D5_T1001	COSNER BRANCH	9.16	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
4979	INW01D5_T1003	WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY	0.52	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4980	INW01D5_T1003	WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY	0.52	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4981	INW01D5_T1003A	WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY	0.88	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4982	INW01D5_T1003A	WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY	0.88	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4983	INW01D5_T1004	WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY	2.15	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4984	INW01D5_T1004	WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY	2.15	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4985	INW01D5_T1005	WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY	2.3	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4986	INW01D5_T1005	WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY	2.3	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4987	INW01D5_T1006	PROCK LAKE OUTLET	0.23	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium

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1	**ASSESSMENTUNIT ID**	**ASSESSMENT UNIT NAME**	**WATER SIZE**	**UNITS**	**PARAMETER NAME**	**USE NAME**	**PRIORITY RANKING**
4988	INW01D5_T1006	PROCK LAKE OUTLET	0.23	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4989	INW01D5_T1006A	PROCK LAKE INLET	2.12	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4990	INW01D5_T1006A	PROCK LAKE INLET	2.12	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4991	INW01D5_T1006B	PROCK LAKE INLET	0.19	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4992	INW01D5_T1006B	PROCK LAKE INLET	0.19	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4993	INW01D5_T1007	WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY	2.91	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4994	INW01D5_T1007	WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY	2.91	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4995	INW01D5_T1008	WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY	2.34	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4996	INW01D5_T1008	WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY	2.34	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4997	INW01D5_T1009	WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY	1.93	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
4998	INW01D5_T1009	WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY	1.93	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
4999	INW01D5_T1010	WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY	5.06	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
5000	INW01D5_T1010	WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY	5.06	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
5001	INW01D5_T1011	WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY	5.22	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
5002	INW01D5_T1011	WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY	5.22	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
5003	INW01D5_T1012	WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY	5.34	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5004	INW01D5_T1013	WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY	0.31	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5005	INW01D5_T1014	WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY	5.73	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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	A	B	C	D	E	F	G
1	**ASSESSMENTUNIT ID**	**ASSESSMENT UNIT NAME**	**WATER SIZE**	**UNITS**	**PARAMETER NAME**	**USE NAME**	**PRIORITY RANKING**
5006	INW01D6_02	WHITE LICK CREEK	4.73	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5007	INW01D6_03	WHITE LICK CREEK	8.73	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5008	INW01D6_04	WHITE LICK CREEK	1.46	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5009	INW01D6_T1003	CLARKS CREEK - UNNAMED TRIBUTARY	4.65	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5010	INW01D6_T1004	CLARKS CREEK	5.39	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5011	INW01D6_T1005	CLARKS CREEK	5.72	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5012	INW01D6_T1006	ROGERS CREEK	1.69	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5013	INW01D7_03	MCCRACKEN CREEK	5.77	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5014	INW01D7_04	MCCRACKEN CREEK	3.49	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5015	INW01D7_05	MCCRACKEN CREEK	7.06	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5016	INW01D7_T1002	MCCRACKEN CREEK - UNNAMED TRIBUTARY	1.07	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5017	INW01D7_T1003	MCCRACKEN CREEK - UNNAMED TRIBUTARY	6.35	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5018	INW01D7_T1004	MCCRACKEN CREEK - UNNAMED TRIBUTARY	1.77	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5019	INW01D7_T1005	MCCRACKEN CREEK - UNNAMED TRIBUTARY	0.45	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5020	INW01D7_T1005A	MCCRACKEN CREEK - UNNAMED TRIBUTARY	0.41	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5021	INW01D7_T1006	MCCRACKEN CREEK - UNNAMED TRIBUTARY	11.58	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5022	INW01D7_T1007	MCCRACKEN CREEK - UNNAMED TRIBUTARY	1.24	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5023	INW01D7_T1008	MCCRACKEN CREEK - UNNAMED TRIBUTARY	1.56	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5024	INW01D7_T1120	MARS DITCH	1.27	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5025	INW01D7_T1120	MARS DITCH	1.27	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5026	INW01D8_03	WHITE LICK CREEK, EAST FORK	4.85	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5027	INW01D8_03	WHITE LICK CREEK, EAST FORK	4.85	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium

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	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
5028	INW01D8_04	WHITE LICK CREEK, EAST FORK	9	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5029	INW01D8_04	WHITE LICK CREEK, EAST FORK	9	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5030	INW01D8_T1001	COX DITCH	5.47	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5031	INW01D8_T1003	SALEM CREEK	2.74	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5032	INW01D8_T1004	BULLARD CREEK	6.22	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5033	INW01D8_T1004	BULLARD CREEK	6.22	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5034	INW01D8_T1005	THOMPSON DITCH	3.38	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5035	INW01D8_T1005	THOMPSON DITCH	3.38	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5036	INW01D8_T1006	AVON CREEK	3.21	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5037	INW01D8_T1007	AVON CREEK	1.44	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5038	INW01D9_03	WHITE LICK CREEK, EAST FORK	12.17	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5039	INW01D9_03	WHITE LICK CREEK, EAST FORK	12.17	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5040	INW01D9_04	WHITE LICK CREEK, EAST FORK	12.65	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5041	INW01D9_04	WHITE LICK CREEK, EAST FORK	12.65	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5042	INW01D9_05	WHITE LICK CREEK, EAST FORK	6.06	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5043	INW01D9_T1003	SILON CREEK	5.24	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5044	INW01D9_T1004	WHITE LICK CREEK, EAST FORK - UNNAMED TRIBUTARY	1.55	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5045	INW01D9_T1005	FLYNN CREEK	4.86	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5046	INW01D9_T1006	FRIENDS CREEK	1.83	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5047	INW01D9_T1007	HENDRICKS CREEK	1.73	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5048	INW01DA_01	WHITE LICK CREEK	6.07	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5049	INW01DA_04	WHITE LICK CREEK	6.04	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5050	INW01DA_05	WHITE LICK CREEK	2.36	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5051	INW01DA_05	WHITE LICK CREEK	2.36	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5052	INW01DA_06	WHITE LICK CREEK	4.77	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5053	INW01DA_06	WHITE LICK CREEK	4.77	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5054	INW01DA_T1007	WHITE LICK CREEK - UNNAMED TRIBUTARY	2.19	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5055	INW01DA_T1010	WEB DITCH	4.01	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
5056	INW01DA_T1011	WHITE LICK CREEK - UNNAMED TRIBUTARY	3.64	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5057	INW01DA_T1011A	WHITE LICK CREEK	0.48	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5058	INW01DA_T1012	MONICAL BRANCH	9.77	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5059	INW01DA_T1013	MONICAL BRANCH - UNNAMED TRIBUTARY	2.75	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5060	INW01DA_T1013A	MANN LAKE INLET	0.85	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5061	INW01E2_01	WHITE RIVER	6.99	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5062	INW01E2_02	WHITE RIVER	4.51	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5063	INW01E2_02	WHITE RIVER	4.51	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5064	INW01E3_03	CROOKED CREEK	7.1	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5065	INW01E3_04	CROOKED CREEK	1.91	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5066	INW01E3_05	CROOKED CREEK	6.39	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5067	INW01E3_T1001	CROOK BRANCH	1.39	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5068	INW01E3_T1002	BANTA CREEK	6.16	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5069	INW01E3_T1003	CROOKED CREEK - UNNAMED TRIBUTARY	1.57	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5070	INW01E3_T1003A	SOUTH LAKE DILLMAN INLET	0.28	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5071	INW01E4_03	SOUTH PRONG STOTTS CREEK	10.43	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5072	INW01E4_03A	TWIN OAKS LAKE INLET	0.24	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5073	INW01E4_03B	TWIN OAKS LAKE INLET	0.23	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5074	INW01E4_04	SOUTH PRONG STOTTS CREEK	14.24	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5075	INW01E5_02	STOTTS CREEK	7.27	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5076	INW01E5_T1005	NORTH PRONG STOTTS CREEK	5.35	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5077	INW01E5_T1008	NORTH PRONG STOTTS CREEK - UNNAMED TRIBUTARY	4.23	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5078	INW01E5_T1009	STOTTS CREEK - UNNAMED TRIBUTARY	3.49	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5079	INW01E7_03	WHITE RIVER	4.84	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5080	INW01E7_04	WHITE RIVER	12.45	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5081	INW01E7_05	WHITE RIVER	6.4	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low

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	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
5082	INW01F3_01	WHITE RIVER	5.86	Miles	MERCURY, TOTAL	Warm Water Aquatic Life	Low
5083	INW01F3_01	WHITE RIVER	5.86	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5084	INW01F3_03	WHITE RIVER	3.04	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5085	INW01F3_04	WHITE RIVER	12.63	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5086	INW01F3_T1007	WHITE RIVER	3.51	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5087	INW01F3_T1008	WHITE RIVER - UNNAMED TRIBUTARY	2.89	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
5088	INW01F3_T1008	WHITE RIVER - UNNAMED TRIBUTARY	2.89	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5089	INW01F3_T1008A	DALTON LAKE INLET	0.49	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
5090	INW01F3_T1008A	DALTON LAKE INLET	0.49	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5091	INW01H2_02	WHITE RIVER	1.39	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5092	INW01H2_03	WHITE RIVER	2.24	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5093	INW01H2_04	WHITE RIVER	2.44	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5094	INW01H2_T1014	WHITE RIVER - UNNAMED TRIBUTARY	3.23	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5095	INW01H3_02	WHITE RIVER	1.34	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5096	INW01H3_03	WHITE RIVER	6.32	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5097	INW01H3_T1004	WHITE RIVER - UNNAMED TRIBUTARY	2.1	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5098	INW01H3_T1005	WHITE RIVER - UNNAMED TRIBUTARY	2.21	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5099	INW01H3_T1012	BUTLER CREEK	11.41	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5100	INW01H4_02	WHITE RIVER	3.6	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5101	INW01H4_03	WHITE RIVER	1.13	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5102	INW01P1036_00	MORSE RESERVOIR	1800	Acres	ALGAE	Warm Water Aquatic Life	Medium
5103	INW01P1036_00	MORSE RESERVOIR	1800	Acres	TASTE	Public Water Supply	Medium
5104	INW01P1036_00	MORSE RESERVOIR	1800	Acres	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5105	INW01P1048_00	GEIST RESERVOIR	1478	Acres	TASTE	Public Water Supply	Medium
5106	INW01P1048_00	GEIST RESERVOIR	1478	Acres	ALGAE	Warm Water Aquatic Life	Medium
5107	INW01P1048_00	GEIST RESERVOIR	1478	Acres	PCBS IN FISH TISSUE	Human Health and Wildlife	Low

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1	**ASSESSMENTUNIT ID**	**ASSESSMENT UNIT NAME**	**WATER SIZE**	**UNITS**	**PARAMETER NAME**	**USE NAME**	**PRIORITY RANKING**
5108	INW01P1069_00	EAGLE CREEK RESERVOIR	1350	Acres	TASTE	Public Water Supply	Medium
5109	INW01P1069_00	EAGLE CREEK RESERVOIR	1350	Acres	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5110	INW01P1069_00	EAGLE CREEK RESERVOIR	1350	Acres	ALGAE	Warm Water Aquatic Life	Medium
5111	INW0211_T1009	BEANBLOSSOM CREEK - UNNAMED TRIBUTARY	2.95	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5112	INW0211_T1010	BEANBLOSSOM CREEK - UNNAMED TRIBUTARY	3.41	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5113	INW0216_02	BEANBLOSSOM CREEK	2.76	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5114	INW0216_03	BEANBLOSSOM CREEK	14.48	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5115	INW0216_T1011	STOUT CREEK	3.56	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5116	INW0216_T1012	STOUT CREEK	9.16	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5117	INW0216_T1013	BEANBLOSSOM CREEK - UNNAMED TRIBUTARY	2.12	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5118	INW0217_02	BEANBLOSSOM CREEK	4.13	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
5119	INW0217_02	BEANBLOSSOM CREEK	4.13	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5120	INW0217_02	BEANBLOSSOM CREEK	4.13	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5121	INW0217_03	BEANBLOSSOM CREEK	5.73	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5122	INW0217_03	BEANBLOSSOM CREEK	5.73	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
5123	INW0217_03	BEANBLOSSOM CREEK	5.73	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5124	INW0217_T1006	BEANBLOSSOM CREEK - UNNAMED TRIBUTARY	2.14	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
5125	INW0217_T1006	BEANBLOSSOM CREEK - UNNAMED TRIBUTARY	2.14	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5126	INW0217_T1006	BEANBLOSSOM CREEK - UNNAMED TRIBUTARY	2.14	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5127	INW0217_T1015	SOUTH FORK GRIFFY CREEK	1.78	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5128	INW0218_01	BEANBLOSSOM CREEK	4.88	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5129	INW0218_01	BEANBLOSSOM CREEK	4.88	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5130	INW0222_02	WHITE RIVER	2.75	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
5131	INW0222_02	WHITE RIVER	2.75	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5132	INW0222_02	WHITE RIVER	2.75	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
5133	INW0222_02	WHITE RIVER	2.75	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
5134	INW0222_03	WHITE RIVER	0.84	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5135	INW0222_03	WHITE RIVER	0.84	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
5136	INW0222_03	WHITE RIVER	0.84	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5137	INW0222_03	WHITE RIVER	0.84	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
5138	INW0222_04	WHITE RIVER	4.72	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
5139	INW0222_04	WHITE RIVER	4.72	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
5140	INW0222_04	WHITE RIVER	4.72	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5141	INW0222_04	WHITE RIVER	4.72	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5142	INW0223_01	WHITE RIVER	3.08	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5143	INW0223_01	WHITE RIVER	3.08	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
5144	INW0223_T1005	MCCORMICKS CREEK	14.32	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5145	INW0223_T1005	MCCORMICKS CREEK	14.32	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
5146	INW0223_T1006	MCCORMICKS CREEK	2.31	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5147	INW0223_T1006	MCCORMICKS CREEK	2.31	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
5148	INW0223_T1007	MCCORMICKS CREEK	2.07	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
5149	INW0223_T1007	MCCORMICKS CREEK	2.07	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5150	INW0225_02	WHITE RIVER	6.94	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5151	INW0225_02	WHITE RIVER	6.94	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
5152	INW0225_03	WHITE RIVER	5.43	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
5153	INW0225_03	WHITE RIVER	5.43	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5154	INW0225_03	WHITE RIVER	5.43	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5155	INW0229_03	FISH CREEK	11.18	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5156	INW0229_04	FISH CREEK	8.61	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
5157	INW0229_05	FISH CREEK	3.75	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5158	INW0229_T1007	FISH CREEK - UNNAMED TRIBUTARY	4.43	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5159	INW0229_T1012	FISH CREEK - UNNAMED TRIBUTARY	5.96	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5160	INW0229_T1013	FISH CREEK - UNNAMED TRIBUTARY	2.14	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5161	INW0229_T1014	FISH CREEK - UNNAMED TRIBUTARY	1.51	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5162	INW0229_T1015	FISH CREEK - UNNAMED TRIBUTARY	1.86	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5163	INW022A_02	WHITE RIVER	4.39	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Low

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
5164	INW022A_02	WHITE RIVER	4.39	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5165	INW022A_03	WHITE RIVER	3.87	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5166	INW022A_03	WHITE RIVER	3.87	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Low
5167	INW022A_04	WHITE RIVER	12.06	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Low
5168	INW022A_04	WHITE RIVER	12.06	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5169	INW022A_05	WHITE RIVER	2.87	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5170	INW022A_05	WHITE RIVER	2.87	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Low
5171	INW022A_06	WHITE RIVER	0.55	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5172	INW022A_06	WHITE RIVER	0.55	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Low
5173	INW022A_T1060	UNNAMED BRANCH EAST FORK FISH CREEK	2.5	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5174	INW022B_02	WHITE RIVER	3.78	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5175	INW022B_02	WHITE RIVER	3.78	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5176	INW022B_03	WHITE RIVER	4.81	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5177	INW022B_04	WHITE RIVER	2.53	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5178	INW022B_05	WHITE RIVER	1.94	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5179	INW0231_03	RICHLAND CREEK	8.69	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5180	INW0231_03	RICHLAND CREEK	8.69	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
5181	INW0231_03	RICHLAND CREEK	8.69	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
5182	INW0231_04	RICHLAND CREEK	6.45	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5183	INW0231_T1001	RICHLAND CREEK - UNNAMED TRIBUTARY	4.26	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5184	INW0231_T1003	RICHLAND CREEK - UNNAMED TRIBUTARY	6.09	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5185	INW0231_T1003	RICHLAND CREEK - UNNAMED TRIBUTARY	6.09	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5186	INW0231_T1004	LITTLE RICHLAND CREEK	5.24	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
5187	INW0231_T1005	LITTLE RICHLAND CREEK	3.79	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
5188	INW0231_T1006	LITTLE RICHLAND CREEK	4.08	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
5189	INW0232_T1001	RICHLAND CREEK - UNNAMED TRIBUTARY	8.13	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
5190	INW0232_T1002	BLACKEMAN HOLLOW	4.05	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
5191	INW0232_T1002	BLACKEMAN HOLLOW	4.05	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5192	INW0233_02	BRIDGE CREEK	9.69	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
5193	INW0233_02	BRIDGE CREEK	9.69	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5194	INW0233_02	BRIDGE CREEK	9.69	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5195	INW0235_02	RICHLAND CREEK	6.77	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5196	INW0235_03	RICHLAND CREEK	4.14	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5197	INW0236_02	CLIFTY BRANCH	14.47	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5198	INW0236_02	CLIFTY BRANCH	14.47	Miles	ESCHERICHIA COLI (E. COLI)	Warm Water Aquatic Life	Medium
5199	INW0236_02	CLIFTY BRANCH	14.47	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5200	INW0236_T1003	STALCUP BRANCH	3.34	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5201	INW0236_T1004	LITTLE CLIFTY BRANCH	12.41	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5202	INW0237_02	PLUMMER CREEK	10.66	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5203	INW0237_02	PLUMMER CREEK	10.66	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
5204	INW0237_03A	PLUMMER CREEK	0.47	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5205	INW0237_T1003	BLACK ANKLE CREEK - UNNAMED TRIBUTARY	7.98	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
5206	INW0238_02	RICHLAND CREEK	10.51	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5207	INW0238_03	RICHLAND CREEK	2.39	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5208	INW0238_04	RICHLAND CREEK	6.87	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5209	INW0238_T1004	WILDCAT BRANCH	6.54	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5210	INW0238_T1009	SKINNER BRANCH	2.84	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5211	INW0239_02	PLUMMER CREEK	3.11	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5212	INW0239_03	PLUMMER CREEK	8.05	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5213	INW0239_04	PLUMMER CREEK	3.46	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5214	INW0239_05	PLUMMER CREEK	0.84	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5215	INW0239_T1001	FLYBLOW BRANCH	6.98	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5216	INW0239_T1001	FLYBLOW BRANCH	6.98	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5217	INW0239_T1002	PLUMMER CREEK - UNNAMED TRIBUTARY	2.22	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low

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5218	INW0239_T1003	PLUMMER CREEK - UNNAMED TRIBUTARY	2.06	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5219	INW0239_T1004	LETSINGER BRANCH	2.78	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5220	INW0239_T1005	PLUMMER CREEK - UNNAMED TRIBUTARY	1.71	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5221	INW0239_T1006	BURCHAM BRANCH	3.93	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5222	INW0239_T1007	PLUMMER CREEK - UNNAMED TRIBUTARY	4.21	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5223	INW0239_T1008	PLUMMER CREEK - UNNAMED TRIBUTARY	1.38	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5224	INW0241_T1164	LITTLE RICHLAND CREEK	1	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5225	INW0242_02	LATTAS CREEK	10.27	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5226	INW0242_03	LATTAS CREEK	7	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5227	INW0242_T1001	MILLER CREEK	13.45	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5228	INW0242_T1001	MILLER CREEK	13.45	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5229	INW0244_02	WHITE RIVER	5.07	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5230	INW0244_03	WHITE RIVER	9.58	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5231	INW0244_04	WHITE RIVER	4.51	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
5232	INW0244_04	WHITE RIVER	4.51	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5233	INW0244_04	WHITE RIVER	4.51	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5234	INW0244_T1004	WHITE RIVER - UNNAMED TRIBUTARY	6.99	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
5235	INW0244_T1004	WHITE RIVER - UNNAMED TRIBUTARY	6.99	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5236	INW0244_T1005	DAYHOFF DITCH	2.65	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
5237	INW0244_T1005	DAYHOFF DITCH	2.65	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5238	INW0253_04	FIRST CREEK	4.62	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	
5239	INW0254_03	WHITE RIVER	2.09	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5240	INW0254_04	WHITE RIVER	3.4	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5241	INW0254_05	WHITE RIVER	1.86	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5242	INW0254_06	WHITE RIVER	2.95	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low

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TABLE 1: IN's Waterbody AUs and Impairments Listed in Category 5 (303d list) of Partial Approval.[A]

	A	B	C	D	E	F	G
1	**ASSESSMENTUNIT ID**	**ASSESSMENT UNIT NAME**	**WATER SIZE**	**UNITS**	**PARAMETER NAME**	**USE NAME**	**PRIORITY RANKING**
5243	INW0254_T1005	WHITE RIVER - UNNAMED TRIBUTARY	0.9	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5244	INW0254_T1006	WHITE RIVER - UNNAMED TRIBUTARY	1.1	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5245	INW0255_02	FOURMILE CREEK	10.28	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5246	INW0255_02	FOURMILE CREEK	10.28	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5247	INW0255_03	FOURMILE CREEK	5.61	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5248	INW0255_03	FOURMILE CREEK	5.61	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5249	INW0255_04	FOURMILE CREEK	3.68	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5250	INW0255_04	FOURMILE CREEK	3.68	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5251	INW0255_05	FOURMILE CREEK	2.59	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5252	INW0255_05	FOURMILE CREEK	2.59	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5253	INW0255_T1001	HALL BRANCH	4.04	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5254	INW0255_T1001	HALL BRANCH	4.04	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5255	INW0255_T1002	TIMMONS DITCH	8.79	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5256	INW0255_T1009	FOURMILE CREEK - UNNAMED TRIBUTARY	2.47	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5257	INW0255_T1009	FOURMILE CREEK - UNNAMED TRIBUTARY	2.47	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5258	INW0256_02	WHITE RIVER	2.21	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5259	INW0256_02	WHITE RIVER	2.21	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5260	INW0256_02	WHITE RIVER	2.21	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5261	INW0256_03	WHITE RIVER	2.95	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5262	INW0256_03	WHITE RIVER	2.95	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5263	INW0256_03	WHITE RIVER	2.95	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5264	INW0256_04	WHITE RIVER	1.06	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5265	INW0256_04	WHITE RIVER	1.06	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5266	INW0256_04	WHITE RIVER	1.06	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5267	INW0256_05	WHITE RIVER	0.44	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5268	INW0256_05	WHITE RIVER	0.44	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5269	INW0256_05	WHITE RIVER	0.44	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium

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TABLE 1: IN's Waterbody AUs and Impairments Listed in Category 5 (303d list) of Partial Approval.[A]

	A	B	C	D	E	F	G
1	**ASSESSMENTUNIT ID**	**ASSESSMENT UNIT NAME**	**WATER SIZE**	**UNITS**	**PARAMETER NAME**	**USE NAME**	**PRIORITY RANKING**
5270	INW0256_06	WHITE RIVER	2.61	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5271	INW0256_06	WHITE RIVER	2.61	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5272	INW0256_06	WHITE RIVER	2.61	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5273	INW0257_T1010	KANE DITCH - UNNAMED TRIBUTARY	2.54	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
5274	INW0257_T1010	KANE DITCH - UNNAMED TRIBUTARY	2.54	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5275	INW0257_T1010	KANE DITCH - UNNAMED TRIBUTARY	2.54	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5276	INW0258_02	WHITE RIVER	1.37	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5277	INW0258_03	WHITE RIVER	3.05	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5278	INW0258_04	WHITE RIVER	3.32	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5279	INW0258_05	WHITE RIVER	2.02	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5280	INW0258_06	WHITE RIVER	2.05	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5281	INW0258_07	WHITE RIVER	1.14	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5282	INW0258_07	WHITE RIVER	1.14	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5283	INW0258_08	WHITE RIVER	0.27	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5284	INW0258_T1003	SMOTHERS CREEK CUTOFF	0.64	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5285	INW0262_T1003	BUCK CREEK	20.58	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5286	INW0263_01	BLACK CREEK	0.87	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5287	INW0263_T1005	SPENCER CREEK	6.83	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5288	INW0264_02	BLACK CREEK	2.45	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5289	INW0264_03	BLACK CREEK	1.81	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5290	INW0264_04	BLACK CREEK	2.38	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5291	INW0264_05	BLACK CREEK	0.94	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5292	INW0264_05	BLACK CREEK	0.94	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	
5293	INW0265_02	BLACK CREEK	3.89	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5294	INW0265_03	BLACK CREEK	2.08	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5295	INW0265_T1002	HILL DITCH	13.35	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5296	INW0265_T1003	SINGER DITCH	13.1	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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1	**ASSESSMENTUNIT ID**	**ASSESSMENT UNIT NAME**	**WATER SIZE**	**UNITS**	**PARAMETER NAME**	**USE NAME**	**PRIORITY RANKING**
5297	INW0265_T1003A	SINGER DITCH (HAWTHORNE MINE DAM) LAKE INLET	1.72	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5298	INW0265_T1003B	SINGER DITCH (HAWTHORNE MINE DAM) LAKE INLET	2.68	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5299	INW0265_T1004	SINGER DITCH	4.39	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5300	INW0271_T1003	FLAT CREEK	18.84	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
5301	INW0271_T1003	FLAT CREEK	18.84	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
5302	INW0271_T1005	FLAT CREEK	0.43	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
5303	INW0271_T1005	FLAT CREEK	0.43	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
5304	INW0276_03	PRAIRIE CREEK, NORTH FORK	1.3	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5305	INW0276_04	PRAIRIE CREEK, NORTH FORK	7.11	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5306	INW0276_05	PRAIRIE CREEK, NORTH FORK	3.18	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5307	INW0276_T1002	PRAIRIE CREEK, NORTH FORK - UNNAMED TRIBUTARY	9.93	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5308	INW0276_T1003	PRAIRIE CREEK, NORTH FORK - UNNAMED TRIBUTARY	3.85	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5309	INW0276_T1005	PRAIRIE CREEK, NORTH FORK	3.23	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5310	INW0276_T1006	THOMPSON DITCH	5.58	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
5311	INW0276_T1006	THOMPSON DITCH	5.58	Miles	PH	Warm Water Aquatic Life	Medium
5312	INW0276_T1007	PRAIRIE CREEK, NORTH FORK - UNNAMED TRIBUTARY	1.77	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5313	INW0276_T1008	PRAIRIE CREEK, NORTH FORK - UNNAMED TRIBUTARY	3.52	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5314	INW0276_T1009	PRAIRIE CREEK, NORTH FORK	3.55	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5315	INW0277_02	PRAIRIE CREEK	6.37	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5316	INW0277_03	PRAIRIE CREEK	2.46	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5317	INW0277_04	PRAIRIE CREEK	3.48	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5318	INW0277_T1005	PRAIRIE CREEK - UNNAMED TRIBUTARY	4.29	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5319	INW0277_T1006	HAWES DITCH	7.1	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5320	INW0283_03	WHITE RIVER	4.43	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
5321	INW0283_03	WHITE RIVER	4.43	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5322	INW0283_03	WHITE RIVER	4.43	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5323	INW0283_04	WHITE RIVER	0.98	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5324	INW0283_04	WHITE RIVER	0.98	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5325	INW0283_04	WHITE RIVER	0.98	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5326	INW0283_05	WHITE RIVER	0.41	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5327	INW0283_05	WHITE RIVER	0.41	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5328	INW0283_06	WHITE RIVER	6.34	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5329	INW0283_06	WHITE RIVER	6.34	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5330	INW0283_06	WHITE RIVER	6.34	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5331	INW0283_07	WHITE RIVER	3.87	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5332	INW0283_07	WHITE RIVER	3.87	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5333	INW0284_02	WHITE RIVER	3.69	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5334	INW0284_02	WHITE RIVER	3.69	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5335	INW0284_03	WHITE RIVER	6.27	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5336	INW0284_03	WHITE RIVER	6.27	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5337	INW0284_03	WHITE RIVER	6.27	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5338	INW0284_03A	WHITE RIVER - OLD CHANNEL	0.68	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5339	INW0284_T1002	GHOST HOLLOW CREEK	1.22	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5340	INW0284_T1002	GHOST HOLLOW CREEK	1.22	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5341	INW0284_T1002	GHOST HOLLOW CREEK	1.22	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5342	INW0284_T1003	NIMNICHT CREEK	2.12	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5343	INW0284_T1003	NIMNICHT CREEK	2.12	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5344	INW0284_T1003	NIMNICHT CREEK	2.12	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5345	INW0291_02	VEALE CREEK	7.44	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5346	INW0291_03	VEALE CREEK	7.82	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5347	INW0291_03	VEALE CREEK	7.82	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5348	INW0291_T1004	VEALE CREEK - UNNAMED TRIBUTARY	3.28	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5349	INW0291_T1005	VEALE CREEK - UNNAMED TRIBUTARY	1.98	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
5350	INW0292_02	VEALE CREEK	8.98	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5351	INW0292_03	VEALE CREEK	8.09	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5352	INW0292_04	VEALE CREEK	3.68	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5353	INW0293_02	WHITE RIVER	1.05	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5354	INW0293_02	WHITE RIVER	1.05	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5355	INW0293_03	WHITE RIVER	5.6	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5356	INW0293_03	WHITE RIVER	5.6	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5357	INW0293_T1004	HAWKINS CREEK	6.7	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5358	INW0293_T1005	HAWKINS CREEK	4.06	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5359	INW0293_T1006	HAWKINS CREEK	1.39	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5360	INW0295_T1001	KESSINGER DITCH - UNNAMED TRIBUTARY	6.45	Miles	PH	Warm Water Aquatic Life	Medium
5361	INW0295_T1001	KESSINGER DITCH - UNNAMED TRIBUTARY	6.45	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
5362	INW0296_04	KESSINGER DITCH	10.06	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5363	INW0296_04	KESSINGER DITCH	10.06	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
5364	INW0297_02	WHITE RIVER	1.51	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5365	INW0297_02	WHITE RIVER	1.51	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5366	INW0297_03	WHITE RIVER	2.34	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5367	INW0297_03	WHITE RIVER	2.34	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5368	INW0297_04	WHITE RIVER	3.19	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5369	INW0297_04	WHITE RIVER	3.19	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5370	INW02A1_02	WHITE RIVER	2.6	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5371	INW02A1_02	WHITE RIVER	2.6	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5372	INW02A1_02	WHITE RIVER	2.6	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5373	INW02A1_03	WHITE RIVER	2.45	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5374	INW02A1_03	WHITE RIVER	2.45	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5375	INW02A1_03	WHITE RIVER	2.45	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5376	INW02A1_T1009	PRIDES CREEK (LTD)	2.43	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5377	INW02A1_T1009	PRIDES CREEK (LTD)	2.43	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
5378	INW02A1_T1009	PRIDES CREEK (LTD)	2.43	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium

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5379	INW02A3_02	WHITE RIVER	0.95	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5380	INW02A3_02	WHITE RIVER	0.95	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5381	INW02A3_02	WHITE RIVER	0.95	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5382	INW02A3_03	WHITE RIVER	5.44	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5383	INW02A3_03	WHITE RIVER	5.44	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5384	INW02A3_04	WHITE RIVER	4.88	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5385	INW02A3_04	WHITE RIVER	4.88	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5386	INW02A3_04	WHITE RIVER	4.88	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5387	INW02A3_05	WHITE RIVER	6.31	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5388	INW02A3_05	WHITE RIVER	6.31	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5389	INW02A3_05	WHITE RIVER	6.31	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5390	INW02A4_03	HARBIN CREEK	12.57	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5391	INW02A4_04	HARBIN CREEK	4.65	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5392	INW02A4_05	HARBIN CREEK	1.21	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5393	INW02A4_T1004	CONGER CREEK	17.69	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5394	INW02A4_T1005	CONGER CREEK	6.11	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5395	INW02A4_T1006	CONGER CREEK	3.63	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5396	INW02A4_T1007	CONGER CREEK	7.95	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5397	INW02A4_T1008	HARBIN CREEK - UNNAMED TRIBUTARY	6.7	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5398	INW02A4_T1009	HARBIN CREEK - UNNAMED TRIBUTARY	6.56	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5399	INW02A4_T1010	HARBIN CREEK - UNNAMED TRIBUTARY	6.92	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5400	INW02A4_T1011	HARBIN CREEK - UNNAMED TRIBUTARY	3.8	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5401	INW02A6_04	WHITE RIVER	8.11	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5402	INW02A6_04	WHITE RIVER	8.11	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5403	INW02A6_05	WHITE RIVER	3.79	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5404	INW02A6_05	WHITE RIVER	3.79	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5405	INW02A6_06	WHITE RIVER	4.49	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low

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TABLE 1: IN's Waterbody AUs and Impairments Listed in Category 5 (303d list) of Partial Approval.[A]

	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
5406	INW02A6_06	WHITE RIVER	4.49	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5407	INW02A6_06	WHITE RIVER	4.49	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5408	INW02A6_07	WHITE RIVER	3.21	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5409	INW02A6_07	WHITE RIVER	3.21	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5410	INW02A6_T1003	ROB CREEK - UNNAMED TRIBUTARY	9.8	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5411	INW02A6_T1006	WHITE RIVER - UNNAMED TRIBUTARY	3.07	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5412	INW02A6_T1006	WHITE RIVER - UNNAMED TRIBUTARY	3.07	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5413	INW02A7_02	WHITE RIVER	3.88	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5414	INW02A7_02	WHITE RIVER	3.88	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5415	INW02A7_02	WHITE RIVER	3.88	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
5416	INW02A7_03	WHITE RIVER	5.92	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
5417	INW02A7_03	WHITE RIVER	5.92	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5418	INW02A7_03	WHITE RIVER	5.92	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5419	INW02A7_04	WHITE RIVER	6.14	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5420	INW02A7_04	WHITE RIVER	6.14	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5421	INW02A7_05	WHITE RIVER	3.31	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5422	INW02A7_05	WHITE RIVER	3.31	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
5423	INW02A7_05	WHITE RIVER	3.31	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5424	INW02A7_06	WHITE RIVER	4.22	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5425	INW02A7_06	WHITE RIVER	4.22	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
5426	INW02A7_06	WHITE RIVER	4.22	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5427	INW02A7_07	WHITE RIVER	2.68	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5428	INW02A7_07	WHITE RIVER	2.68	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5429	INW02A7_T1002	WHITE RIVER - UNNAMED TRIBUTARY	4.88	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5430	INW02A7_T1002	WHITE RIVER - UNNAMED TRIBUTARY	4.88	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5431	INW02A7_T1002	WHITE RIVER - UNNAMED TRIBUTARY	4.88	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium

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TABLE 1: IN's Waterbody AUs and Impairments Listed in Category 5 (303d list) of Partial Approval.[A]

	A	B	C	D	E	F	G
1	**ASSESSMENTUNIT ID**	**ASSESSMENT UNIT NAME**	**WATER SIZE**	**UNITS**	**PARAMETER NAME**	**USE NAME**	**PRIORITY RANKING**
5432	INW02A7_T1003	WHITE RIVER - UNNAMED TRIBUTARY	5.04	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5433	INW02A7_T1003	WHITE RIVER - UNNAMED TRIBUTARY	5.04	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
5434	INW02A7_T1003	WHITE RIVER - UNNAMED TRIBUTARY	5.04	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5435	INW02A7_T1004	THOMPSON DITCH	6.47	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5436	INW02A7_T1004	THOMPSON DITCH	6.47	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5437	INW02A7_T1004	THOMPSON DITCH	6.47	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
5438	INW02A7_T1005	WHITE RIVER - UNNAMED TRIBUTARY	0.41	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5439	INW02A7_T1005	WHITE RIVER - UNNAMED TRIBUTARY	0.41	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
5440	INW02A7_T1005	WHITE RIVER - UNNAMED TRIBUTARY	0.41	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5441	INW02A7_T1006	WHITE RIVER - UNNAMED TRIBUTARY	0.96	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5442	INW02A7_T1006	WHITE RIVER - UNNAMED TRIBUTARY	0.96	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
5443	INW02A7_T1006	WHITE RIVER - UNNAMED TRIBUTARY	0.96	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5444	INW02A7_T1007	WHITE RIVER - UNNAMED TRIBUTARY	3.2	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
5445	INW02A7_T1007	WHITE RIVER - UNNAMED TRIBUTARY	3.2	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5446	INW02A7_T1007	WHITE RIVER - UNNAMED TRIBUTARY	3.2	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5447	INW02A7_T1011	WHITE RIVER - UNNAMED TRIBUTARY	0.88	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5448	INW02A7_T1011	WHITE RIVER - UNNAMED TRIBUTARY	0.88	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium

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TABLE 1: IN's Waterbody AUs and Impairments Listed in Category 5 (303d list) of Partial Approval.[A]

	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
5449	INW02A7_T1011	WHITE RIVER - UNNAMED TRIBUTARY	0.88	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5450	INW02P1045_00	PRAIRIE CREEK RESERVOIR NO. A-4-1 (FISHER DAM)	61	Acres	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5451	INW02P1079_00	GRIFFY RESERVOIR	130	Acres	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
5452	INW0311_02	EDLIN DITCH	11.58	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5453	INW0311_03	EDLIN DITCH	2.81	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5454	INW0311_T1002	GRASSY BRANCH	5.11	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5455	INW0312_02	ROSS DITCH	4.95	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5456	INW0312_03	ROSS DITCH	6.35	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5457	INW0312_04	ROSS DITCH	1.47	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5458	INW0312_05	BIG WALNUT CREEK, EAST FORK	5.74	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5459	INW0312_06	BIG WALNUT CREEK, EAST FORK	9.91	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5460	INW0312_07	BIG WALNUT CREEK, EAST FORK	1.42	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5461	INW0312_T1003	POUND DITCH	1.8	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5462	INW0312_T1004	TUCKER DITCH	1.32	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5463	INW0314_02	BIG WALNUT CREEK	6.69	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5464	INW0314_03	BIG WALNUT CREEK	4.57	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5465	INW0314_04	BIG WALNUT CREEK	12.46	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5466	INW0314_05	BIG WALNUT CREEK	4.35	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5467	INW0314_T1001	CUNNINGHAM DITCH	2.7	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5468	INW0314_T1002	BIG WALNUT CREEK - UNNAMED TRIBUTARY	1.57	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5469	INW0321_03	OWL CREEK	11.69	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5470	INW0321_04	OWL CREEK	1.21	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5471	INW0321_T1003	OWL CREEK - UNNAMED TRIBUTARY	5.3	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5472	INW0321_T1005	OWL CREEK - UNNAMED TRIBUTARY	7.72	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5473	INW0321_T1007	OWL CREEK - UNNAMED TRIBUTARY	0.56	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5474	INW0321_T1012	OWL CREEK - UNNAMED TRIBUTARY	3.02	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5475	INW0322_01	LITTLE WALNUT CREEK	12.35	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5476	INW0322_06	LITTLE WALNUT CREEK	7.67	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
5477	INW0322_T1003	LITTLE WALNUT CREEK - UNNAMED TRIBUTARY	8.04	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5478	INW0322_T1006	LITTLE WALNUT CREEK - UNNAMED TRIBUTARY	1.5	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5479	INW0322_T1007	FALLS BRANCH	11.47	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5480	INW0322_T1009	JONES CREEK	18.8	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5481	INW0322_T1009	JONES CREEK	18.8	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5482	INW0322_T1013	JONES CREEK	2.86	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5483	INW0322_T1014	LITTLE WALNUT CREEK - UNNAMED TRIBUTARY	1.91	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5484	INW0322_T1015	LITTLE WALNUT CREEK - UNNAMED TRIBUTARY	2.25	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5485	INW0323_03	LITTLE WALNUT CREEK	8.39	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5486	INW0323_04	LITTLE WALNUT CREEK	0.89	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5487	INW0323_T1004	LEATHERMAN CREEK	13.53	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5488	INW0323_T1009	LONG BRANCH - UNNAMED TRIBUTARY	7.47	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5489	INW0323_T1012	LONG BRANCH	13.64	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5490	INW0331_T1010	LITTLE DEER CREEK - UNNAMED TRIBUTARY	1.11	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5491	INW0331_T1010	LITTLE DEER CREEK - UNNAMED TRIBUTARY	1.11	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5492	INW0331_T1011	LITTLE DEER CREEK - UNNAMED TRIBUTARY	1.61	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5493	INW0331_T1012	LITTLE DEER CREEK - UNNAMED TRIBUTARY	2.58	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5494	INW0331_T1013	LITTLE DEER CREEK - UNNAMED TRIBUTARY	5.94	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5495	INW0331_T1014	LITTLE DEER CREEK	11.03	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5496	INW0331_T1014	LITTLE DEER CREEK	11.03	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5497	INW0332_T1008	OWL BRANCH	14.28	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
5498	INW0333_02	DEER CREEK	9.96	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5499	INW0333_03	DEER CREEK	11.15	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5500	INW0333_T1007	MOSQUITO CREEK	12.33	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5501	INW0333_T1009	ROCKY FORK	7.39	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5502	INW0333_T1009A	GREYHOUND LAKE INLET	0.31	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5503	INW0333_T1010	DEWEESE BRANCH	21.45	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5504	INW0333_T1012	LEATHERWOOD CREEK	9.04	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5505	INW0341_02	BIG WALNUT CREEK	11.96	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5506	INW0341_03	BIG WALNUT CREEK	17.55	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5507	INW0341_04	BIG WALNUT CREEK	6.68	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5508	INW0341_T1007	BIG WALNUT CREEK - UNNAMED TRIBUTARY	7.99	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5509	INW0342_01	CLEAR CREEK	12.08	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5510	INW0342_03	CLEAR CREEK	11.7	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5511	INW0342_T1006	MILLER CREEK	6.43	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5512	INW0342_T1008	MILLER CREEK	9.46	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5513	INW0342_T1009	MILLER CREEK	1.73	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5514	INW0342_T1010	MILLER CREEK	1.62	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5515	INW0342_T1011	MILLER CREEK	0.95	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5516	INW0342_T1012	CLEAR CREEK	7.22	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5517	INW0342_T1013	CLEAR CREEK - UNNAMED TRIBUTARY	6.62	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5518	INW0342_T1014	HERITAGE LAKE - UNNAMED INLET	0.85	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5519	INW0342_T1016	MILLER CREEK	9.01	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5520	INW0343_02	BIG WALNUT CREEK	2.56	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5521	INW0343_03	BIG WALNUT CREEK	2.6	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5522	INW0343_T1003	PLUM CREEK	7.57	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5523	INW0343_T1004	PLUM CREEK	8.54	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5524	INW0343_T1005	PLUM CREEK - UNNAMED TRIBUTARY	3.98	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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	A	B	C	D	E	F	G
1	**ASSESSMENTUNIT ID**	**ASSESSMENT UNIT NAME**	**WATER SIZE**	**UNITS**	**PARAMETER NAME**	**USE NAME**	**PRIORITY RANKING**
5525	INW0343_T1006	PLUM CREEK - UNNAMED TRIBUTARY	2.19	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5526	INW0343_T1007	PLUM CREEK - UNNAMED TRIBUTARY	1.85	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5527	INW0343_T1008	BIG WALNUT CREEK - UNNAMED TRIBUTARY	1.79	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5528	INW0343_T1009	BIG WALNUT CREEK - UNNAMED TRIBUTARY	2.21	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5529	INW0343_T1010	BIG WALNUT CREEK - UNNAMED TRIBUTARY	1.13	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5530	INW0343_T1011	BLEDSOE BRANCH	12.23	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5531	INW0343_T1012	BLEDSOE BRANCH	3.54	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5532	INW0344_02	BIG WALNUT CREEK	9.05	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5533	INW0344_03	BIG WALNUT CREEK	6.02	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5534	INW0344_04	BIG WALNUT CREEK	4.73	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5535	INW0344_05	BIG WALNUT CREEK	11.87	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5536	INW0344_06	BIG WALNUT CREEK	8.36	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5537	INW0344_T1003	BIG WALNUT CREEK - UNNAMED TRIBUTARY	4.63	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5538	INW0344_T1004	BIG WALNUT CREEK - UNNAMED TRIBUTARY	5.91	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5539	INW0344_T1005	BIG WALNUT - UNNAMED TRIBUTARY	5.75	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5540	INW0344_T1005A	ALBION POND INLET	0.6	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5541	INW0344_T1006	BIG WALNUT CREEK - UNNAMED TRIBUTARY	2.37	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5542	INW0344_T1007	BIG WALNUT CREEK - UNNAMED TRIBUTARY	6.57	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5543	INW0344_T1008	BIG WALNUT CREEK - UNNAMED TRIBUTARY	3.55	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
5544	INW0344_T1009	BIG WALNUT CREEK - UNNAMED TRIBUTARY	2.58	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5545	INW0344_T1010	BIG WALNUT CREEK - UNNAMED TRIBUTARY	1.72	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5546	INW0344_T1011	BIG WALNUT CREEK - UNNAMED TRIBUTARY	3.73	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5547	INW0344_T1012	BIG WALNUT CREEK - UNNAMED TRIBUTARY	0.86	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5548	INW0345_03	BIG WALNUT CREEK	3.88	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5549	INW0345_03	BIG WALNUT CREEK	3.88	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Low
5550	INW0345_03	BIG WALNUT CREEK	3.88	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5551	INW0345_04	BIG WALNUT CREEK	7.52	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5552	INW0345_04	BIG WALNUT CREEK	7.52	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5553	INW0345_04	BIG WALNUT CREEK	7.52	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Low
5554	INW0345_05	BIG WALNUT CREEK	4.52	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5555	INW0345_05	BIG WALNUT CREEK	4.52	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Low
5556	INW0345_05	BIG WALNUT CREEK	4.52	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5557	INW0345_06	BIG WALNUT CREEK	7.33	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5558	INW0345_06	BIG WALNUT CREEK	7.33	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Low
5559	INW0345_06	BIG WALNUT CREEK	7.33	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5560	INW0345_T1002	MAIDEN RUN	8.97	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5561	INW0345_T1003	JOHNSON BRANCH	15.95	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5562	INW0345_T1004	BIG WALNUT CREEK - UNNAMED TRIBUTARY	3.27	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Low
5563	INW0345_T1004	BIG WALNUT CREEK - UNNAMED TRIBUTARY	3.27	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5564	INW0345_T1004	BIG WALNUT CREEK - UNNAMED TRIBUTARY	3.27	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5565	INW0345_T1005	BIG WALNUT CREEK - UNNAMED TRIBUTARY	2.59	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Low

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	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
5566	INW0345_T1005	BIG WALNUT CREEK - UNNAMED TRIBUTARY	2.59	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5567	INW0345_T1005	BIG WALNUT CREEK - UNNAMED TRIBUTARY	2.59	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5568	INW0345_T1006	BIG WALNUT CREEK - UNNAMED TRIBUTARY	1.9	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5569	INW0345_T1006	BIG WALNUT CREEK - UNNAMED TRIBUTARY	1.9	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Low
5570	INW0345_T1006	BIG WALNUT CREEK - UNNAMED TRIBUTARY	1.9	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5571	INW0345_T1008	BIG WALNUT CREEK - UNNAMED TRIBUTARY	4.68	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
5572	INW0345_T1008	BIG WALNUT CREEK - UNNAMED TRIBUTARY	4.68	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5573	INW0345_T1008	BIG WALNUT CREEK - UNNAMED TRIBUTARY	4.68	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Low
5574	INW0345_T1008	BIG WALNUT CREEK - UNNAMED TRIBUTARY	4.68	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5575	INW0358_02	MILL CREEK	8.26	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5576	INW0358_03	MILL CREEK	3.34	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5577	INW0358_T1003	BELLE UNION BRANCH	15.5	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5578	INW0358_T1004	COTTON BRANCH	12.92	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5579	INW0358_T1005	COTTON BRANCH - UNNAMED TRIBUTARY	2.59	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5580	INW0358_T1006	MILL CREEK - UNNAMED TRIBUTARY	4.03	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5581	INW0359_02	MILL CREEK	0.65	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	
5582	INW0359_02	MILL CREEK	0.65	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5583	INW0359_03	MILL CREEK	1.69	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5584	INW0359_T1005	VERMILLION BRANCH	6.87	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5585	INW0359_T1006	VERMILLION BRANCH	5.66	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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5586	INW0359_T1008	VERMILLION BRANCH - UNNAMED TRIBUTARY	2.99	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5587	INW0359_T1009	MILL CREEK - UNNAMED TRIBUTARY	2.93	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5588	INW0359_T1010	MILL CREEK - UNNAMED TRIBUTARY	1.66	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5589	INW0359_T1011	HIGGINS BRANCH	0.48	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5590	INW0359_T1012	HIGGINS BRANCH	8.71	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5591	INW0359_T1013	HIGGINS BRANCH - UNNAMED TRIBUTARY	3.48	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5592	INW0359_T1014	HIGGINS BRANCH	5.14	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5593	INW0359_T1015	HIGGINS BRANCH	2.87	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5594	INW035A_02	MILL CREEK	7.03	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5595	INW035A_T1009	SAND BRANCH	7.58	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5596	INW035C_03	MILL CREEK	2.27	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5597	INW0361_01	BIRCH CREEK	7.21	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
5598	INW0361_01	BIRCH CREEK	7.21	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5599	INW0361_01	BIRCH CREEK	7.21	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
5600	INW0361_T1001	LITTLE BIRCH CREEK	8.99	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
5601	INW0361_T1001	LITTLE BIRCH CREEK	8.99	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5602	INW0361_T1001	LITTLE BIRCH CREEK	8.99	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
5603	INW0371_02	CROYS CREEK	11.58	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5604	INW0371_03	CROYS CREEK	5.92	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5605	INW0371_T1002	ALMA CREEK	3.23	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5606	INW0371_T1002A	ALMA LAKE INLET	0.79	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5607	INW0371_T1003	VAN BUREN CREEK	11.39	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5608	INW0372_02	CROYS CREEK	9.47	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5609	INW0372_02	CROYS CREEK	9.47	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5610	INW0372_T1002	GUN CREEK	3.94	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5611	INW0372_T1006	BILLY CREEK	6.14	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5612	INW0372_T1007	WESLEY DRAIN	3.08	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5613	INW0372_T1008	CHURCH CREEK	4.12	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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5614	INW0372_T1010	BILLY CREEKBILLY CREEK - UNNAMED TRIBUTARY	2.41	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5615	INW0373_03	JORDAN CREEK	11.82	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5616	INW0373_04	JORDAN CREEK	17.77	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5617	INW0373_T1001	JORDAN CREEK, NORTH FORK	15.36	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5618	INW0373_T1005	KING CREEK	2.36	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5619	INW0373_T1005A	KING CREEK	3.12	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5620	INW0373_T1006	JORDAN CREEK - UNNAMED TRIBUTARY	3.36	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5621	INW0373_T1007	JORDAN CREEK - UNNAMED TRIBUTARY	4.56	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5622	INW0373_T1008	JORDAN CREEK - UNNAMED TRIBUTARY	3.62	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5623	INW0373_T1009	MUDDY BRANCH	2.37	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5624	INW0373_T1010	JORDAN CREEK - UNNAMED TRIBUTARY	2.94	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5625	INW0374_03	EEL RIVER	3.7	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5626	INW0374_04	EEL RIVER	15.33	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5627	INW0374_T1005	TILLMAN CREEK	4.08	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5628	INW0374_T1006	AHLEMEYER BRANCH	5.11	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5629	INW0376_01	EEL RIVER	5.83	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5630	INW0376_03	EEL RIVER	5.58	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5631	INW0376_04	EEL RIVER	5.48	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5632	INW0376_T1003	HOG CREEK	11.99	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5633	INW0376_T1003	HOG CREEK	11.99	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5634	INW0384_02	CONNELLY DITCH	9.83	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5635	INW0384_03	CONNELLY DITCH	4.03	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5636	INW0384_04	CONNELLY DITCH	7.97	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5637	INW0384_05	CONNELLY DITCH	6.15	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5638	INW0385_02	EEL RIVER	7.44	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5639	INW038B_02	EEL RIVER	1.94	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low

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5640	INW038B_03	EEL RIVER	3.21	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5641	INW038B_T1006	LEMON CREEK	13.59	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5642	INW038B_T1006	LEMON CREEK	13.59	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
5643	INW038B_T1006	LEMON CREEK	13.59	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5644	INW0412_01	BIG BLUE RIVER	18.01	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5645	INW0413_02	BIG BLUE RIVER	8.3	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5646	INW0413_02	BIG BLUE RIVER	8.3	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5647	INW0413_02A	GIBONEY LAKE INLET	0.57	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5648	INW0413_02A	GIBONEY LAKE INLET	0.57	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5649	INW0413_03	BIG BLUE RIVER	3.89	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5650	INW0413_03	BIG BLUE RIVER	3.89	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5651	INW0416_01	BIG BLUE RIVER	4.52	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5652	INW0416_01	BIG BLUE RIVER	4.52	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5653	INW0416_02	BIG BLUE RIVER	11.84	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5654	INW0418_01	BIG BLUE RIVER	3.36	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
5655	INW0418_01	BIG BLUE RIVER	3.36	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5656	INW0418_03	BIG BLUE RIVER	3.36	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5657	INW0418_03	BIG BLUE RIVER	3.36	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Low
5658	INW0418_04	BIG BLUE RIVER	1.85	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
5659	INW0418_04	BIG BLUE RIVER	1.85	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5660	INW0418_05	BIG BLUE RIVER	4.53	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5661	INW0418_05	BIG BLUE RIVER	4.53	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
5662	INW0418_05A	BIG BLUE RIVER	0.61	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5663	INW0418_05A	BIG BLUE RIVER	0.61	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
5664	INW0418_06	BIG BLUE RIVER	6.13	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5665	INW0418_06	BIG BLUE RIVER	6.13	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
5666	INW0418_T1010	RIVERSIDE BROOK	1.95	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5667	INW0418_T1010	RIVERSIDE BROOK	1.95	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
5668	INW0421_02	LITTLE BLUE RIVER	11.07	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5669	INW0421_02	LITTLE BLUE RIVER	11.07	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
5670	INW0421_03	LITTLE BLUE RIVER	8.45	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium

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5671	INW0421_03	LITTLE BLUE RIVER	8.45	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
5672	INW0423_02	LITTLE BLUE RIVER	4	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5673	INW0423_02	LITTLE BLUE RIVER	4	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
5674	INW0423_03	LITTLE BLUE RIVER	4.43	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
5675	INW0423_03	LITTLE BLUE RIVER	4.43	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5676	INW0423_04	LITTLE BLUE RIVER	5.18	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
5677	INW0423_04	LITTLE BLUE RIVER	5.18	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5678	INW0423_05	LITTLE BLUE RIVER	6.91	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
5679	INW0423_05	LITTLE BLUE RIVER	6.91	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5680	INW0423_06	LITTLE BLUE RIVER	1.32	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5681	INW0423_06	LITTLE BLUE RIVER	1.32	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
5682	INW0423_07	LITTLE BLUE RIVER	2.74	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5683	INW0423_07	LITTLE BLUE RIVER	2.74	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
5684	INW0423_T1003	NEWHOUSE DITCH	2.18	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5685	INW0423_T1003	NEWHOUSE DITCH	2.18	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
5686	INW0423_T1004	LITTLE BLUE RIVER	3.28	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
5687	INW0423_T1004	LITTLE BLUE RIVER	3.28	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5688	INW0423_T1005	FARMERS STREAM	2.72	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5689	INW0423_T1005	FARMERS STREAM	2.72	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
5690	INW0425_T1002	LITTLE BLUE RIVER - UNNAMED TRIBUTARY	3.25	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5691	INW0433_02	BRANDYWINE CREEK	10.77	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5692	INW0433_03	BRANDYWINE CREEK	10.28	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5693	INW0434_02	BRANDYWINE CREEK	10.14	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5694	INW0434_03	BRANDYWINE CREEK	3.71	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5695	INW0434_04	BRANDYWINE CREEK	0.7	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5696	INW0441_02	SUGAR CREEK	9.65	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
5697	INW0441_02	SUGAR CREEK	9.65	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
5698	INW0441_02	SUGAR CREEK	9.65	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5699	INW0441_03	SUGAR CREEK	7.41	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
5700	INW0441_03	SUGAR CREEK	7.41	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium

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5701	INW0441_T1001	HENDRICKS BROOK	2.28	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5702	INW0441_T1002	GRAIN CREEK	4.83	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5703	INW0441_T1003	PEE DEE DITCH	4.78	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5704	INW0442_02	SUGAR CREEK	1.32	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5705	INW0442_02	SUGAR CREEK	1.32	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5706	INW0442_03	SUGAR CREEK	12.24	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5707	INW0442_03	SUGAR CREEK	12.24	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5708	INW0442_T1003	DUNWOODY DITCH	1.72	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5709	INW0442_T1003	DUNWOODY DITCH	1.72	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5710	INW0454_03	BUCK CREEK	2.69	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5711	INW0454_04	BUCK CREEK	4.54	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5712	INW0454_05	BUCK CREEK	2.1	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5713	INW0454_06	BUCK CREEK	4.32	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5714	INW0454_08	BUCK CREEK	4.51	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5715	INW0454_T1003	BIG RUN	11.25	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5716	INW0454_T1006	DOE CREEK	5.24	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5717	INW0454_T1007	DOE CREEK	1.73	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5718	INW0461_01	YOUNGS CREEK	11.65	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5719	INW0461_T1005	GRASSY FORK, EAST	5.01	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5720	INW0461_T1006	MOORES CREEK	6.42	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5721	INW0462_01	HURRICANE CREEK	14.63	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5722	INW0463_02	YOUNGS CREEK	3.9	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5723	INW0463_03	YOUNGS CREEK	3.56	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5724	INW0463_04	YOUNGS CREEK	3.14	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5725	INW0463_05	YOUNGS CREEK	0.65	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5726	INW0463_T1003	RAY CREEK	15.43	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5727	INW0463_T1006	CANARY DITCH	2.25	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5728	INW0463_T1007	CANARY DITCH	3.87	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5729	INW0463_T1008	YOUNGS CREEK - UNNAMED TRIBUTARY	2.03	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5730	INW0464_03	YOUNGS CREEK	1.85	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
5731	INW0464_04	YOUNGS CREEK	4.6	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5732	INW0464_05	YOUNGS CREEK	8.36	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5733	INW0464_T1008	AMITY DITCH	7.45	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
5734	INW0464_T1008	AMITY DITCH	7.45	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5735	INW0464_T1008	AMITY DITCH	7.45	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5736	INW0464_T1008	AMITY DITCH	7.45	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
5737	INW0464_T1010	HAZELET DITCH	2.03	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5738	INW0471_02	SNAIL CREEK	8.3	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5739	INW0471_02	SNAIL CREEK	8.3	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5740	INW0471_03	SNAIL CREEK	2.54	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5741	INW0471_03	SNAIL CREEK	2.54	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5742	INW0471_04	SNAIL CREEK	4.83	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5743	INW0471_04	SNAIL CREEK	4.83	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5744	INW0471_05	SNAIL CREEK	1.04	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5745	INW0471_05	SNAIL CREEK	1.04	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5746	INW0471_T1001	SNODGRASS DITCH	7.03	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5747	INW0471_T1002	SEXTON DITCH	4.64	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5748	INW0471_T1002	SEXTON DITCH	4.64	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
5749	INW0471_T1004	DRY FORK	11.63	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5750	INW0472_T1001	LEATHERWOOD CREEK	12.07	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5751	INW0472_T1001	LEATHERWOOD CREEK	12.07	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5752	INW0472_T1001	LEATHERWOOD CREEK	12.07	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
5753	INW0474_T1004	SUGAR CREEK - UNNAMED TRIBUTARY	1.41	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5754	INW0474_T1005	SUGAR CREEK - UNNAMED TRIBUTARY	3.26	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5755	INW0474_T1006	SUGAR CREEK - UNNAMED TRIBUTARY	3.06	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5756	INW0474_T1007	SHIPP DITCH	3.34	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5757	INW0475_02	SUGAR CREEK	1.06	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5758	INW0475_03	SUGAR CREEK	4.82	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low

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5759	INW0475_T1010	AQUEDUCT	1.08	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5760	INW0486_02	BIG BLUE RIVER	9.89	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5761	INW0487_02	BIG BLUE RIVER	8.67	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5762	INW0487_03	BIG BLUE RIVER	2.84	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5763	INW0487_04	BIG BLUE RIVER	14.51	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5764	INW0487_05	BIG BLUE RIVER	0.7	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5765	INW0493_03	DRIFTWOOD RIVER	2.27	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5766	INW0493_04	DRIFTWOOD RIVER	2.55	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5767	INW0493_T1050	BREWER DITCH	2.5	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5768	INW0494_02	DRIFTWOOD RIVER	4.74	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5769	INW0494_03	DRIFTWOOD RIVER	5.23	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5770	INW0494_03	DRIFTWOOD RIVER	5.23	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5771	INW0494_04	DRIFTWOOD RIVER	3.93	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5772	INW0494_05	DRIFTWOOD RIVER	2.57	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5773	INW0511_T1006	NO 2 ARM	3.68	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5774	INW0531_T1002	HODGE DITCH	8.31	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5775	INW0531_T1002	HODGE DITCH	8.31	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
5776	INW0531_T1002	HODGE DITCH	8.31	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
5777	INW0542_05	FLATROCK RIVER	5.91	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
5778	INW0542_06	FLATROCK RIVER	8.16	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
5779	INW0542_T1006	FLATROCK RIVER - UNNAMED TRIBUTARY	0.42	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
5780	INW0543_02	FLATROCK RIVER	0.86	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
5781	INW0543_03	FLATROCK RIVER	2.24	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Low
5782	INW0543_03	FLATROCK RIVER	2.24	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5783	INW0543_04	FLATROCK RIVER	9.36	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
5784	INW0543_04	FLATROCK RIVER	9.36	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5785	INW0543_T1005	FLATROCK RIVER	4.11	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5786	INW0543_T1005	FLATROCK RIVER	4.11	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
5787	INW0544_02	FLATROCK RIVER	7.11	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Low
5788	INW0544_03	FLATROCK RIVER	2.56	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium

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1	**ASSESSMENTUNIT ID**	**ASSESSMENT UNIT NAME**	**WATER SIZE**	**UNITS**	**PARAMETER NAME**	**USE NAME**	**PRIORITY RANKING**
5789	INW0544_04	FLATROCK RIVER	14.54	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
5790	INW0544_T1002	BOB CREEK	7.31	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Low
5791	INW0544_T1003	FLATROCK RIVER - UNNAMED TRIBUTARY	4.42	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
5792	INW0544_T1004	FLATROCK RIVER - UNNAMED TRIBUTARY	3.22	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Low
5793	INW0544_T1005	FLATROCK RIVER - UNNAMED TRIBUTARY	0.53	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
5794	INW0544_T1005A	LEMING AND ROBINSON LAKES - UNNAMED INLET	2.23	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
5795	INW0544_T1005B	LEMING AND ROBINSON LAKES - UNNAMED INLET	0.63	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
5796	INW0545_04	FLATROCK RIVER	0.67	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Low
5797	INW0545_05	FLATROCK RIVER	5.74	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Low
5798	INW0564_03	HAW CREEK	0.95	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	High
5799	INW0564_04	HAW CREEK	3.42	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	High
5800	INW0611_02	CLIFTY CREEK, NORTH BRANCH	6.73	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5801	INW0611_03	CLIFTY CREEK, NORTH BRANCH	5.6	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5802	INW0611_04	CLIFTY CREEK, NORTH BRANCH	8.43	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5803	INW0611_05	CLIFTY CREEK, NORTH BRANCH	9.54	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5804	INW0611_T1001	CLIFTY CREEK, NORTH BRANCH - UNNAMED TRIBUTARY	2.73	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5805	INW0612_02	CLIFTY CREEK, MIDDLE FORK	16.86	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5806	INW0612_03	CLIFTY CREEK, MIDDLE FORK	1.05	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5807	INW0612_T1005	CLIFTY CREEK, SOUTH BRANCH	15.75	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5808	INW0612_T1007	CLIFTY CREEK, MIDDLE BRANCH - UNNAMED TRIBUTARY	3.54	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5809	INW0613_07	CLIFTY CREEK	2.87	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5810	INW0613_08	CLIFTY CREEK	2.67	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5811	INW0614_02	CLIFTY CREEK	14.75	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5812	INW0614_03	CLIFTY CREEK	3.52	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
5813	INW0615_04	CLIFTY CREEK, FALL FORK	8.43	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5814	INW0615_05	CLIFTY CREEK, FALL FORK	9.09	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5815	INW0615_06	CLIFTY CREEK, FALL FORK	9.87	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5816	INW0615_07	CLIFTY CREEK, FALL FORK	1.6	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5817	INW0615_T1002	FALL FORK CLIFTY CREEK-HEADWATERS	7.54	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5818	INW0615_T1004	CLIFTY CREEK, FALL FORK - UNNAMED TRIBUTARY	4.7	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5819	INW0615_T1005	CLIFTY CREEK, MIDDLE FORK	7.94	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5820	INW0615_T1006	CLIFTY CREEK, MIDDLE FORK	8.71	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5821	INW0615_T1006B	MIDDLE FORK LAKE INLET Y	0.71	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5822	INW0615_T1007	CLIFTY CREEK, FALL FORK - UNNAMED TRIBUTARY	11.38	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5823	INW0615_T1008	CLIFTY CREEK, FALL FORK - UNNAMED TRIBUTARY	2.73	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5824	INW0615_T1009	CLIFTY CREEK, FALL FORK - UNNAMED TRIBUTARY	6.73	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5825	INW0615_T1010	CLIFTY CREEK, FALL FORK - UNNAMED TRIBUTARY	6.57	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5826	INW0616_06	DUCK CREEK	3.46	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5827	INW0617_04	CLIFTY CREEK	5.26	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5828	INW0617_05	CLIFTY CREEK	5.6	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5829	INW0617_06	CLIFTY CREEK	13.55	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5830	INW0617_T1002	SLOAN BRANCH	15.63	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5831	INW0625_02	EAST FORK WHITE RIVER	3.47	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5832	INW0625_02	EAST FORK WHITE RIVER	3.47	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5833	INW0625_03	EAST FORK WHITE RIVER	1.53	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5834	INW0625_03	EAST FORK WHITE RIVER	1.53	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5835	INW0625_04	WHITE RIVER	6.72	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5836	INW0625_04	WHITE RIVER	6.72	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low

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5837	INW0625_05	EAST FORK WHITE RIVER	4.94	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5838	INW0625_05	EAST FORK WHITE RIVER	4.94	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5839	INW0625_T1004	THOMPSONS LAKE OUTLET	1.51	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5840	INW0625_T1004	THOMPSONS LAKE OUTLET	1.51	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5841	INW0631_01	SAND CREEK	12.45	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5842	INW0632_03	MUDDY FORK SAND CREEK	18.08	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5843	INW0632_03	MUDDY FORK SAND CREEK	18.08	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5844	INW0632_04	MUDDY FORK SAND CREEK	0.85	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5845	INW0632_04	MUDDY FORK SAND CREEK	0.85	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5846	INW0632_04	MUDDY FORK SAND CREEK	0.85	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5847	INW0632_05	MUDDY FORK SAND CREEK	9.43	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5848	INW0632_05	MUDDY FORK SAND CREEK	9.43	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5849	INW0632_05	MUDDY FORK SAND CREEK	9.43	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5850	INW0632_T1004	MUDDY FORK SAND CREEK - UNNAMED TRIBUTARY	1.26	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5851	INW0632_T1004	MUDDY FORK SAND CREEK - UNNAMED TRIBUTARY	1.26	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5852	INW0632_T1005	MUDDY FORK SAND CREEK	2.08	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5853	INW0632_T1005	MUDDY FORK SAND CREEK	2.08	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5854	INW0632_T1005	MUDDY FORK SAND CREEK	2.08	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5855	INW0633_02	COBBS FORK	8.18	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
5856	INW0634_03	SAND CREEK	7.18	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5857	INW0634_03	SAND CREEK	7.18	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5858	INW0634_03	SAND CREEK	7.18	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5859	INW0634_04	SAND CREEK	12.26	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5860	INW0634_04	SAND CREEK	12.26	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5861	INW0634_04	SAND CREEK	12.26	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5862	INW0634_05	SAND CREEK	12.45	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5863	INW0634_T1007	LOST FORK	9.68	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5864	INW0634_T1008	SAND CREEK - UNNAMED TRIBUTARY	8.19	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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5865	INW0634_T1009	SAND CREEK - UNNAMED TRIBUTARY	3.9	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5866	INW0634_T1010	SAND CREEK - UNNAMED TRIBUTARY	5.09	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5867	INW0635_02	SAND CREEK	6.63	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5868	INW0635_02	SAND CREEK	6.63	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5869	INW0635_03	SAND CREEK	6.1	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5870	INW0635_03	SAND CREEK	6.1	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5871	INW0635_04	SAND CREEK (PWS)	0.16	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5872	INW0635_04	SAND CREEK (PWS)	0.16	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5873	INW0636_04	SAND CREEK	2.2	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5874	INW0636_05	SAND CREEK	10.67	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5875	INW0636_06	SAND CREEK	6.12	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5876	INW0638_03	WYALOOSING CREEK	11.72	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5877	INW0638_04	WYALOOSING CREEK	14.68	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5878	INW0638_05	WYALOOSING CREEK	11.43	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5879	INW0639_02	SAND CREEK	5.67	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5880	INW0639_03	SAND CREEK	10.92	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5881	INW063A_02	SAND CREEK	5.66	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5882	INW0641_01	WHITE CREEK, EAST FORK	50	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5883	INW0641_02	WHITE CREEK, EAST FORK	5.14	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5884	INW0641_T1002	WHITE CREEK, EAST FORK - UNNAMED TRIBUTARY	7.61	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5885	INW0644_04	WHITE CREEK	18.57	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5886	INW0644_04	WHITE CREEK	18.57	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5887	INW0644_T1012	WHITE CREEK - UNNAMED TRIBUTARY	3.05	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5888	INW0644_T1012	WHITE CREEK - UNNAMED TRIBUTARY	3.05	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5889	INW0644_T1013	WHITE CREEK - UNNAMED TRIBUTARY	1.9	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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TABLE 1: IN's Waterbody AUs and Impairments Listed in Category 5 (303d list) of Partial Approval.[A]

	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
5890	INW0644_T1013	WHITE CREEK - UNNAMED TRIBUTARY	1.9	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5891	INW0645_03	WHITE CREEK	9.9	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5892	INW0645_04	WHITE CREEK	10.53	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5893	INW0645_05	WHITE CREEK	2.3	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5894	INW0645_06	WHITE CREEK	0.74	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5895	INW0645_T1009	COON CREEK	7.57	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
5896	INW0645_T1009	COON CREEK	7.57	Miles	CHLORIDE	Warm Water Aquatic Life	Medium
5897	INW0645_T1009	COON CREEK	7.57	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5898	INW0645_T1011	COON CREEK	0.88	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
5899	INW0645_T1011	COON CREEK	0.88	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5900	INW0645_T1011	COON CREEK	0.88	Miles	CHLORIDE	Warm Water Aquatic Life	Medium
5901	INW0645_T1012	SPRAY CREEK	6.95	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5902	INW0645_T1013	SPRAY CREEK	6.6	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5903	INW0645_T1014	SPRAY CREEK	1.31	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5904	INW0651_01	WHITE RIVER, EAST FORK	9.99	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5905	INW0651_01	WHITE RIVER, EAST FORK	9.99	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5906	INW0652_02	EAST FORK WHITE RIVER	6.76	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5907	INW0652_02	EAST FORK WHITE RIVER	6.76	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5908	INW0652_03	EAST FORK WHITE RIVER	2.54	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5909	INW0652_03	EAST FORK WHITE RIVER	2.54	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5910	INW0653_02	EAST FORK WHITE RIVER	3.22	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5911	INW0653_02	EAST FORK WHITE RIVER	3.22	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5912	INW0653_03	EAST FORK WHITE RIVER	2.23	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5913	INW0653_03	EAST FORK WHITE RIVER	2.23	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5914	INW0653_04	EAST FORK WHITE RIVER	4.17	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5915	INW0653_04	EAST FORK WHITE RIVER	4.17	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5916	INW0653_05	EAST FORK WHITE RIVER	4.32	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5917	INW0653_05	EAST FORK WHITE RIVER	4.32	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5918	INW0653_06	EAST FORK WHITE RIVER	1	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5919	INW0653_06	EAST FORK WHITE RIVER	1	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
5920	INW0653_T1004	EAST FORK WHITE RIVER - UNNAMED TRIBUTARY	4.39	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5921	INW0653_T1004	EAST FORK WHITE RIVER - UNNAMED TRIBUTARY	4.39	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5922	INW0653_T1005	EAST FORK WHITE RIVER - UNNAMED TRIBUTARY	3.78	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5923	INW0653_T1005	EAST FORK WHITE RIVER - UNNAMED TRIBUTARY	3.78	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5924	INW0661_02	EAST FORK WHITE RIVER	0.6	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5925	INW0661_02	EAST FORK WHITE RIVER	0.6	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5926	INW0661_03	EAST FORK WHITE RIVER	0.89	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5927	INW0661_03	EAST FORK WHITE RIVER	0.89	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5928	INW0661_04	EAST FORK WHITE RIVER	0.99	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5929	INW0661_04	EAST FORK WHITE RIVER	0.99	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5930	INW0661_T1003	EAST FORK WHITE RIVER - UNNAMED TRIBUTARY	3.06	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5931	INW0661_T1003	EAST FORK WHITE RIVER - UNNAMED TRIBUTARY	3.06	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5932	INW0662_02	EAST FORK WHITE RIVER	4.8	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5933	INW0662_02	EAST FORK WHITE RIVER	4.8	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5934	INW0662_03	EAST FORK WHITE RIVER	0.49	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5935	INW0662_03	EAST FORK WHITE RIVER	0.49	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5936	INW0662_04	EAST FORK WHITE RIVER	4.38	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5937	INW0662_04	EAST FORK WHITE RIVER	4.38	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5938	INW0663_02	EAST FORK WHITE RIVER	2.14	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5939	INW0663_03	EAST FORK WHITE RIVER	5.64	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5940	INW06P1030_00	GREENSBURG RESERVOIR	23	Acres	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
5941	INW0711_02	BIG CREEK	4.8	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5942	INW0712_T1001	BIG CREEK - UNNAMED TRIBUTARY	4.15	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5943	INW0712_T1002	BIG CREEK - UNNAMED TRIBUTARY	9.05	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5944	INW0712_T1003	MARBLE CREEK	10.42	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
5945	INW0713_02	MIDDLE FORK CREEK	11.76	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5946	INW0713_02	MIDDLE FORK CREEK	11.76	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5947	INW0713_03	MIDDLE FORK CREEK	4.29	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5948	INW0713_03	MIDDLE FORK CREEK	4.29	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5949	INW0713_04	MIDDLE FORK CREEK	4.29	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5950	INW0713_04	MIDDLE FORK CREEK	4.29	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5951	INW0713_T1002	MIDDLE FORK CREEK - UNNAMED TRIBUTARY	3.78	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5952	INW0713_T1002	MIDDLE FORK CREEK - UNNAMED TRIBUTARY	3.78	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5953	INW0713_T1003	TURKEY BRANCH	3.75	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5954	INW0713_T1003	TURKEY BRANCH	3.75	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5955	INW0714_03	BIG CREEK	6.56	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5956	INW0715_02	BIG CREEK	6.67	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5957	INW0715_T1005	HARBERTS CREEK	6.2	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5958	INW0715_T1006	HARBERTS CREEK	8.4	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5959	INW0715_T1007	HARBERTS CREEK	2.8	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5960	INW0721_02	GRAHAM CREEK	5.88	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
5961	INW0721_02	GRAHAM CREEK	5.88	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
5962	INW0721_03	GRAHAM CREEK	3.66	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
5963	INW0721_03	GRAHAM CREEK	3.66	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
5964	INW0721_04	GRAHAM CREEK	18.29	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
5965	INW0721_04	GRAHAM CREEK	18.29	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
5966	INW0721_T1002	GRAHAM CREEK, NORTH FORK	8.64	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
5967	INW0721_T1003	GRAHAM CREEK, NORTH FORK	9.34	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
5968	INW0721_T1004	GRAHAM CREEK, NORTH FORK	4.07	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
5969	INW0722_01	LITTLE GRAHAM CREEK	13.62	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
5970	INW0722_01	LITTLE GRAHAM CREEK	13.62	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5971	INW0722_01	LITTLE GRAHAM CREEK	13.62	Miles	PH	Warm Water Aquatic Life	Medium
5972	INW0722_01	LITTLE GRAHAM CREEK	13.62	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
5973	INW0722_03	LITTLE GRAHAM CREEK	10.75	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium

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5974	INW0722_03	LITTLE GRAHAM CREEK	10.75	Miles	PH	Warm Water Aquatic Life	Medium
5975	INW0722_03	LITTLE GRAHAM CREEK	10.75	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5976	INW0722_03	LITTLE GRAHAM CREEK	10.75	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
5977	INW0722_03	LITTLE GRAHAM CREEK	10.75	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5978	INW0722_04	LITTLE GRAHAM CREEK	11.59	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
5979	INW0722_04	LITTLE GRAHAM CREEK	11.59	Miles	PH	Warm Water Aquatic Life	Medium
5980	INW0722_04	LITTLE GRAHAM CREEK	11.59	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5981	INW0722_04	LITTLE GRAHAM CREEK	11.59	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5982	INW0722_04	LITTLE GRAHAM CREEK	11.59	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
5983	INW0722_05	LITTLE GRAHAM CREEK	7.46	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
5984	INW0722_05	LITTLE GRAHAM CREEK	7.46	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
5985	INW0722_05	LITTLE GRAHAM CREEK	7.46	Miles	PH	Warm Water Aquatic Life	Medium
5986	INW0722_05	LITTLE GRAHAM CREEK	7.46	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5987	INW0722_05	LITTLE GRAHAM CREEK	7.46	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5988	INW0722_T1001	HORSE AND POPLAR BRANCH	2.73	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
5989	INW0722_T1001	HORSE AND POPLAR BRANCH	2.73	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
5990	INW0722_T1001	HORSE AND POPLAR BRANCH	2.73	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
5991	INW0722_T1001	HORSE AND POPLAR BRANCH	2.73	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
5992	INW0722_T1001	HORSE AND POPLAR BRANCH	2.73	Miles	PH	Warm Water Aquatic Life	Medium
5993	INW0723_02	GRAHAM CREEK	4.8	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
5994	INW0723_03	GRAHAM CREEK	12.46	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
5995	INW0723_04	GRAHAM CREEK	6.84	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
5996	INW0723_T1001	HUNGRY HOLLOW	5.04	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
5997	INW0723_T1002	RUSH BRANCH	7.21	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
5998	INW0723_T1003	CAMPFIRE CREEK	2.81	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
5999	INW0723_T1004	GRAHAM CREEK - UNNAMED TRIBUTARY	2.26	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6000	INW0723_T1005	GRAHAM CREEK - UNNAMED TRIBUTARY	1.73	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6001	INW0723_T1006	GRAHAM CREEK - UNNAMED TRIBUTARY	1.45	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
6002	INW0723_T1007	GRAHAM CREEK - UNNAMED TRIBUTARY	2.16	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6003	INW0724_03	GRAHAM CREEK	7.05	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6004	INW0724_05	GRAHAM CREEK	14.75	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6005	INW0724_06	GRAHAM CREEK	6.35	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6006	INW0724_07	GRAHAM CREEK	5.53	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6007	INW0731_02	OTTER CREEK	7.66	Miles	PH	Warm Water Aquatic Life	Medium
6008	INW0731_02	OTTER CREEK	7.66	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6009	INW0731_02	OTTER CREEK	7.66	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6010	INW0731_02	OTTER CREEK	7.66	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
6011	INW0731_03	OTTER CREEK	8.36	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6012	INW0731_03	OTTER CREEK	8.36	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6013	INW0731_03	OTTER CREEK	8.36	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
6014	INW0731_03	OTTER CREEK	8.36	Miles	PH	Warm Water Aquatic Life	Medium
6015	INW0731_04	OTTER CREEK	5.39	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6016	INW0731_04	OTTER CREEK	5.39	Miles	PH	Warm Water Aquatic Life	Medium
6017	INW0731_04	OTTER CREEK	5.39	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
6018	INW0731_04	OTTER CREEK	5.39	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6019	INW0731_T1001	LONG BRANCH	6.82	Miles	PH	Warm Water Aquatic Life	Medium
6020	INW0731_T1001	LONG BRANCH	6.82	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
6021	INW0731_T1001	LONG BRANCH	6.82	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6022	INW0731_T1001	LONG BRANCH	6.82	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6023	INW0731_T1002	LITTLE OTTER CREEK	15.2	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6024	INW0731_T1002	LITTLE OTTER CREEK	15.2	Miles	PH	Warm Water Aquatic Life	Medium
6025	INW0731_T1002	LITTLE OTTER CREEK	15.2	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6026	INW0731_T1005	LITTLE OTTER CREEK	6.5	Miles	PH	Warm Water Aquatic Life	Medium
6027	INW0731_T1005	LITTLE OTTER CREEK	6.5	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6028	INW0731_T1005	LITTLE OTTER CREEK	6.5	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6029	INW0731_T1005	LITTLE OTTER CREEK	6.5	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
6030	INW0731_T1006	OTTER CREEK - UNNAMED TRIBUTARY	7.04	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium

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1	**ASSESSMENTUNIT ID**	**ASSESSMENT UNIT NAME**	**WATER SIZE**	**UNITS**	**PARAMETER NAME**	**USE NAME**	**PRIORITY RANKING**
6031	INW0731_T1006	OTTER CREEK - UNNAMED TRIBUTARY	7.04	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
6032	INW0731_T1006	OTTER CREEK - UNNAMED TRIBUTARY	7.04	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6033	INW0731_T1006	OTTER CREEK - UNNAMED TRIBUTARY	7.04	Miles	PH	Warm Water Aquatic Life	Medium
6034	INW0732_02	OTTER CREEK	1.04	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6035	INW0732_02	OTTER CREEK	1.04	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6036	INW0732_03	OTTER CREEK	1.62	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6037	INW0732_03	OTTER CREEK	1.62	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6038	INW0732_04	OTTER CREEK	9.69	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6039	INW0732_04	OTTER CREEK	9.69	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6040	INW0732_T1001	FALLING TIMBER BRANCH	8.89	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6041	INW0732_T1001	FALLING TIMBER BRANCH	8.89	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6042	INW0732_T1004	OTTER CREEK - UNNAMED TRIBUTARY (LTD)	0.52	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6043	INW0732_T1004	OTTER CREEK - UNNAMED TRIBUTARY (LTD)	0.52	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6044	INW0732_T1005	OTTER CREEK - UNNAMED TRIBUTARY	1.14	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6045	INW0732_T1005	OTTER CREEK - UNNAMED TRIBUTARY	1.14	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6046	INW0733_02	OTTER CREEK	9.63	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6047	INW0733_03	OTTER CREEK	11.55	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6048	INW0733_04	OTTER CREEK	2.96	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6049	INW0733_T1005	CROOKED CREEK	12.25	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6050	INW0733_T1006	CROOKED CREEK - UNNAMED TRIBUTARY	6.19	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6051	INW0733_T1008	GOOSE RUN	7.25	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6052	INW0741_01	VERNON FORK MUSCATATUCK RIVER	13.09	Miles	PH	Warm Water Aquatic Life	Medium

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1	**ASSESSMENTUNIT ID**	**ASSESSMENT UNIT NAME**	**WATER SIZE**	**UNITS**	**PARAMETER NAME**	**USE NAME**	**PRIORITY RANKING**
6053	INW0741_01	VERNON FORK MUSCATATUCK RIVER	13.09	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6054	INW0741_01	VERNON FORK MUSCATATUCK RIVER	13.09	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
6055	INW0741_01	VERNON FORK MUSCATATUCK RIVER	13.09	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6056	INW0741_02	VERNON FORK MUSCATATUCK RIVER	17.17	Miles	PH	Warm Water Aquatic Life	Medium
6057	INW0741_02	VERNON FORK MUSCATATUCK RIVER	17.17	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
6058	INW0743_T1003	BRUSH CREEK	17.86	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
6059	INW0743_T1004	BRUSH CREEK	5.34	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
6060	INW0743_T1005	BRUSH CREEK RESERVOIR OUTLET	0.15	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
6061	INW0744_03	VERNON FORK MUSCATATUCK RIVER	0.42	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
6062	INW0744_03	VERNON FORK MUSCATATUCK RIVER	0.42	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6063	INW0744_08	VERNON FORK MUSCATATUCK RIVER (PWS)	0.21	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6064	INW0744_08	VERNON FORK MUSCATATUCK RIVER (PWS)	0.21	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
6065	INW0744_09	VERNON FORK MUSCATATUCK RIVER	3.29	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6066	INW0744_09	VERNON FORK MUSCATATUCK RIVER	3.29	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
6067	INW0744_T1002	LONG BRANCH	7.06	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
6068	INW0744_T1002	LONG BRANCH	7.06	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6069	INW0744_T1004	DEER CREEK	4.64	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6070	INW0744_T1004	DEER CREEK	4.64	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
6071	INW0755_04	STUCKER DITCH	1.01	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6072	INW0755_04	STUCKER DITCH	1.01	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium

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TABLE 1: IN's Waterbody AUs and Impairments Listed in Category 5 (303d list) of Partial Approval.[A]

	A	B	C	D	E	F	G
1	**ASSESSMENTUNIT ID**	**ASSESSMENT UNIT NAME**	**WATER SIZE**	**UNITS**	**PARAMETER NAME**	**USE NAME**	**PRIORITY RANKING**
6073	INW0755_04	STUCKER DITCH	1.01	Miles	AMMONIA, UN-IONIZED	Warm Water Aquatic Life	Medium
6074	INW0755_05	STUCKER DITCH	4.74	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6075	INW0755_05	STUCKER DITCH	4.74	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6076	INW0755_05	STUCKER DITCH	4.74	Miles	AMMONIA, UN-IONIZED	Warm Water Aquatic Life	Medium
6077	INW0755_06	STUCKER DITCH	0.98	Miles	AMMONIA, UN-IONIZED	Warm Water Aquatic Life	Medium
6078	INW0755_06	STUCKER DITCH	0.98	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6079	INW0755_06	STUCKER DITCH	0.98	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6080	INW0755_07	STUCKER DITCH	6.61	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6081	INW0755_07	STUCKER DITCH	6.61	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6082	INW0755_07	STUCKER DITCH	6.61	Miles	AMMONIA, UN-IONIZED	Warm Water Aquatic Life	Medium
6083	INW0755_T1009	STUCKER DITCH	1	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6084	INW0755_T1009	STUCKER DITCH	1	Miles	AMMONIA, UN-IONIZED	Warm Water Aquatic Life	Medium
6085	INW0755_T1009	STUCKER DITCH	1	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6086	INW0761_02	LITTLE CREEK	2.3	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6087	INW0761_03	LITTLE CREEK	8.44	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6088	INW0761_T1004	THOMPSON BRANCH	4.13	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6089	INW0761_T1005	LITTLE CREEK - UNNAMED TRIBUTARY	3.57	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6090	INW0763_02	BIG CREEK	5.76	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6091	INW0763_03	BIG CREEK	3.54	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6092	INW0763_04	BIG CREEK	1.29	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6093	INW0763_05	BIG CREEK	0.36	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6094	INW0763_T1001	WALTON CREEK	6.51	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6095	INW0763_T1007	BIG CREEK - UNNAMED TRIBUTARY	3.15	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6096	INW0765_01	MUSCATATUCK RIVER	5.62	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6097	INW0765_03	MUSCATATUCK RIVER	17.3	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6098	INW0765_04	MUSCATATUCK RIVER	2.65	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6099	INW0766_02	MUSCATATUCK RIVER	0.94	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6100	INW0766_03	MUSCATATUCK RIVER (PWS)	0.2	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6101	INW0766_04	MUSCATATUCK RIVER	9.12	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6102	INW0766_05	MUSCATATUCK RIVER	4.81	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium

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TABLE 1: IN's Waterbody AUs and Impairments Listed in Category 5 (303d list) of Partial Approval.[A]

	A	B	C	D	E	F	G
1	**ASSESSMENTUNIT ID**	**ASSESSMENT UNIT NAME**	**WATER SIZE**	**UNITS**	**PARAMETER NAME**	**USE NAME**	**PRIORITY RANKING**
6103	INW0766_06	MUSCATATUCK RIVER	1.5	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6104	INW0766_T1003	MUSCATATUCK RIVER - UNNAMED TRIBUTARY	7.83	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6105	INW0766_T1004	DENS FORD DITCH	7.28	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6106	INW0766_T1009	HALL SHERMAN DITCH	3.49	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6107	INW0766_T1010	MUSCATATUCK RIVER - UNNAMED TRIBUTARY	4.81	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6108	INW0771_03	VERNON FORK MUSCATATUCK RIVER	11.14	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6109	INW0771_03	VERNON FORK MUSCATATUCK RIVER	11.14	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Low
6110	INW0771_04	VERNON FORK MUSCATATUCK RIVER	11.18	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Low
6111	INW0771_04	VERNON FORK MUSCATATUCK RIVER	11.18	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6112	INW0771_T1006	VERNON FORK MUSCATATUCK RIVER - UNNAMED TRIBUTARY	3.3	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Low
6113	INW0771_T1006	VERNON FORK MUSCATATUCK RIVER - UNNAMED TRIBUTARY	3.3	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6114	INW0772_03	SIXMILE CREEK	1.35	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6115	INW0773_01	STORM CREEK	22.82	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6116	INW0773_02	STORM CREEK-LOWER	4.59	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6117	INW0773_02	STORM CREEK-LOWER	4.59	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6118	INW0773_T1002	STORM CREEK-LOWER	4.68	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6119	INW0773_T1002	STORM CREEK-LOWER	4.68	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6120	INW0774_01	MUTTON CREEK	19.56	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6121	INW0774_02	MUTTON CREEK	15.71	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6122	INW0774_03	MUTTON CREEK	7.06	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6123	INW0774_03	MUTTON CREEK	7.06	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6124	INW0774_T1005	SANDY BRANCH	12.77	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium

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	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
6125	INW0775_01	VERNON FORK MUSCATATUCK RIVER	17.83	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6126	INW0775_01	VERNON FORK MUSCATATUCK RIVER	17.83	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
6127	INW0775_T1001	POLLY BRANCH	4.96	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
6128	INW0775_T1003	TEA CREEK	26.39	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6129	INW0775_T1003	TEA CREEK	26.39	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6130	INW0775_T1003	TEA CREEK	26.39	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6131	INW0776_05	VERNON FORK MUSCATATUCK RIVER	6.06	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6132	INW0782_02	ELK CREEK	7.58	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6133	INW0782_02A	ELK CREEK LAKE NO. 9 INLET (NOWING HOLLOW)	0.66	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6134	INW0782_02B	ELK CREEK LAKE NO. 9 INLET (FRANK GARRETT HOLLOW)	2.12	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6135	INW0782_02C	ELK CREEK LAKE NO. 9 INLET (SMITH HOLLOW)	0.89	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6136	INW0782_02D	ELK CREEK LAKE NO. 9 INLET (MCKNIGHT HOLLOW)	1.16	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6137	INW0782_02E	ELK CREEK LAKE NO. 3 INLET (SHANTAKY HOLLOW)	1.06	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6138	INW0782_03	ELK CREEK	4.95	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6139	INW0782_04	ELK CREEK	5.75	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6140	INW0782_T1007	ELK CREEK - UNNAMED TRIBUTARY	5.69	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6141	INW0783_05	HONEY RUN	5.09	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6142	INW0783_05	HONEY RUN	5.09	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6143	INW0783_05	HONEY RUN	5.09	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6144	INW0783_05A	SCOTTSBURG RESERVOIR INLET	0.25	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6145	INW0783_05A	SCOTTSBURG RESERVOIR INLET	0.25	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6146	INW0783_05A	SCOTTSBURG RESERVOIR INLET	0.25	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6147	INW0783_06	HONEY RUN	2.41	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
6148	INW0783_06	HONEY RUN	2.41	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6149	INW0783_06	HONEY RUN	2.41	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6150	INW0783_07	THOMAS DITCH	7.97	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6151	INW0783_07	THOMAS DITCH	7.97	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6152	INW0783_07	THOMAS DITCH	7.97	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6153	INW0783_08	THOMAS DITCH	8.1	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6154	INW0783_08	THOMAS DITCH	8.1	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6155	INW0783_08	THOMAS DITCH	8.1	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6156	INW0783_T1015	THOMAS DITCH - UNNAMED TRIBUTARY	3.34	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6157	INW0783_T1015	THOMAS DITCH - UNNAMED TRIBUTARY	3.34	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6158	INW0783_T1015	THOMAS DITCH - UNNAMED TRIBUTARY	3.34	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6159	INW0783_T1016	THOMAS DITCH - UNNAMED TRIBUTARY	3.65	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6160	INW0783_T1016	THOMAS DITCH - UNNAMED TRIBUTARY	3.65	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6161	INW0783_T1016	THOMAS DITCH - UNNAMED TRIBUTARY	3.65	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6162	INW0792_03	MUSCATATUCK RIVER	2.24	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6163	INW0792_03	MUSCATATUCK RIVER	2.24	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6164	INW0792_03	MUSCATATUCK RIVER	2.24	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
6165	INW0792_04	MUSCATATUCK RIVER	8.89	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Low
6166	INW0792_04	MUSCATATUCK RIVER	8.89	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6167	INW0792_05	MUSCATATUCK RIVER	1.37	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6168	INW0792_05	MUSCATATUCK RIVER	1.37	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Low
6169	INW0792_06	MUSCATATUCK RIVER	10.2	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Low
6170	INW0792_06	MUSCATATUCK RIVER	10.2	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6171	INW0792_07	MUSCATATUCK RIVER	6.87	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Low
6172	INW0792_07	MUSCATATUCK RIVER	6.87	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
6173	INW0792_T1002	SMART DITCH	15.15	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6174	INW0792_T1002	SMART DITCH	15.15	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6175	INW0792_T1002	SMART DITCH	15.15	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6176	INW0794_03	DELANEY CREEK	9.93	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6177	INW0794_03A	DELANEY CREEK LAKE NO. 10 (POTTER LAKE) INLET	1.89	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6178	INW0794_03B	DELANEY CREEK LAKE NO. 10 (POTTER LAKE) INLET	0.6	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6179	INW0794_03C	DELANEY CREEK LAKE NO. 10 (POTTER LAKE) INLET	1.2	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6180	INW0794_03D	DELANEY CREEK LAKE NO. 11 INLET	0.83	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6181	INW0794_03E	DELANEY CREEK LAKE NO. 12 INLET	0.71	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6182	INW0794_03F	DELANEY CREEK LAKE NO. 13 (SAYLER LAKE) INLET	1.79	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6183	INW0794_03G	DELANEY CREEK LAKE NO. 13 (SAYLER LAKE) INLET	0.26	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6184	INW0794_03H	DELANEY CREEK LAKE NO. 14 INLET	0.52	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6185	INW0794_04	DELANEY CREEK	1.33	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6186	INW0794_05	DELANEY CREEK	7.18	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6187	INW0794_06	DELANEY CREEK	2.75	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6188	INW0794_T1004	CLAY HILL HOLLOW	0.66	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6189	INW0794_T1004A	DELANEY CREEK LAKE NO. 5 INLET	0.46	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6190	INW0794_T1004B	DELANEY CREEK LAKE NO. 5 INLET	1.28	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6191	INW0794_T1008	DUNCAN BRANCH	8.5	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6192	INW0794_T1011	DELANY CREEK - UNNAMED TRIBUTARY	4.6	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6193	INW0794_T1012	DELANEY CREEK LAKE NO. 2 INLET	5.25	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6194	INW0794_T1013	DELANY CREEK - UNNAMED TRIBUTARY	1.35	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6195	INW0794_T1013A	DELANY CREEK LAKE NO. 1 INLET	1.63	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6196	INW0794_T1014	DELANY CREEK LAKE NO. 1 INLET	3.66	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
6197	INW0794_T1015	DELANY CREEK - UNNAMED TRIBUTARY (WINSLOW HOLLOW)	1.49	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6198	INW0794_T1015A	DELANY CREEK LAKE NO. 3 INLET	3.12	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6199	INW0794_T1016	DELANY CREEK - UNNAMED TRIBUTARY (SPURGEON HOLLOW)	0.68	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6200	INW0794_T1017	DELANY CREEK - UNNAMED TRIBUTARY (SPURGEON HOLLOW)	7.01	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6201	INW0794_T1018	DELANY CREEK - UNNAMED TRIBUTARY	0.4	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6202	INW0794_T1018A	DELANEY CREEK LAKE NO. 15 (PLATTSBURG POND) INLET	0.95	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6203	INW0794_T1018B	DELANEY CREEK LAKE NO. 15 (PLATTSBURG POND) INLET	0.43	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6204	INW0794_T1019	DELANY CREEK - UNNAMED TRIBUTARY (CLAY HILL HOLLOW)	4.71	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6205	INW0795_03	MUSCATATUCK RIVER	6.63	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
6206	INW0795_03	MUSCATATUCK RIVER	6.63	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6207	INW0795_03	MUSCATATUCK RIVER	6.63	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6208	INW0795_03	MUSCATATUCK RIVER	6.63	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6209	INW0795_04	MUSCATATUCK RIVER	12.44	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6210	INW0795_04	MUSCATATUCK RIVER	12.44	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6211	INW0795_04	MUSCATATUCK RIVER	12.44	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Low
6212	INW0795_04	MUSCATATUCK RIVER	12.44	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6213	INW0795_05	MUCATATUCK RIVER	3.31	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6214	INW0795_05	MUCATATUCK RIVER	3.31	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6215	INW0795_05	MUCATATUCK RIVER	3.31	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
6216	INW0795_05	MUCATATUCK RIVER	3.31	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6217	INW0795_06	MUCATATUCK RIVER	1.87	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6218	INW0795_06	MUCATATUCK RIVER	1.87	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6219	INW0795_06	MUCATATUCK RIVER	1.87	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
6220	INW0795_06	MUCATATUCK RIVER	1.87	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium

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TABLE 1: IN's Waterbody AUs and Impairments Listed in Category 5 (303d list) of Partial Approval.[A]

	A	B	C	D	E	F	G
1	**ASSESSMENTUNIT ID**	**ASSESSMENT UNIT NAME**	**WATER SIZE**	**UNITS**	**PARAMETER NAME**	**USE NAME**	**PRIORITY RANKING**
6221	INW0795_T1005	SNYDER DITCH	3.33	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6222	INW0795_T1005	SNYDER DITCH	3.33	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6223	INW0795_T1005	SNYDER DITCH	3.33	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
6224	INW0795_T1005	SNYDER DITCH	3.33	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6225	INW0795_T1006	MUSCATATUCK RIVER - UNNAMED TRIBUTARY	2.74	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
6226	INW0795_T1006	MUSCATATUCK RIVER - UNNAMED TRIBUTARY	2.74	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6227	INW0795_T1006	MUSCATATUCK RIVER - UNNAMED TRIBUTARY	2.74	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6228	INW0795_T1006	MUSCATATUCK RIVER - UNNAMED TRIBUTARY	2.74	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6229	INW0795_T1007	MUSCATATUCK RIVER - UNNAMED TRIBUTARY	5.17	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6230	INW0795_T1007	MUSCATATUCK RIVER - UNNAMED TRIBUTARY	5.17	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6231	INW0795_T1007	MUSCATATUCK RIVER - UNNAMED TRIBUTARY	5.17	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
6232	INW0795_T1007	MUSCATATUCK RIVER - UNNAMED TRIBUTARY	5.17	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6233	INW0795_T1008	MUSCATATUCK RIVER - UNNAMED TRIBUTARY	1.8	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
6234	INW0795_T1008	MUSCATATUCK RIVER - UNNAMED TRIBUTARY	1.8	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6235	INW0795_T1008	MUSCATATUCK RIVER - UNNAMED TRIBUTARY	1.8	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6236	INW0795_T1008	MUSCATATUCK RIVER - UNNAMED TRIBUTARY	1.8	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6237	INW07P1040_00	HARDY LAKE	741	Acres	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6238	INW0811_04	RUSH CREEK	5.24	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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	A	B	C	D	E	F	G
1	**ASSESSMENTUNIT ID**	**ASSESSMENT UNIT NAME**	**WATER SIZE**	**UNITS**	**PARAMETER NAME**	**USE NAME**	**PRIORITY RANKING**
6239	INW0811_T1006	RUSH CREEK - UNNAMED TRIBUTARY	4.06	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6240	INW0812_02	BUFFALO CREEK	10.08	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6241	INW0812_03	BUFFALO CREEK	15.1	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6242	INW0812_T1005	BUFFALO CREEK - UNNAMED TRIBUTARY	3.96	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6243	INW0812_T1008	BUFFALO CREEK - UNNAMED TRIBUTARY	1.97	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6244	INW0812_T1009	BUFFALO CREEK - UNNAMED TRIBUTARY	1.59	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6245	INW0813_04	TWIN CREEK	11.09	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6246	INW0813_05	TWIN CREEK	9.6	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6247	INW0813_T1006	TWIN CREEK - UNNAMED TRIBUTARY	1.95	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6248	INW0814_02	EAST FORK WHITE RIVER	9.73	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6249	INW0814_03	EAST FORK WHITE RIVER	6.75	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6250	INW0814_T1006	HINDERLIDER DITCH	8.46	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6251	INW0822_02	GUTHRIE CREEK	9.8	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6252	INW0822_03	GUTHRIE CREEK	10.51	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6253	INW0822_04	GUTHRIE CREEK	13.03	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6254	INW0822_T1001	CLEAR SPRING CREEK	13.7	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6255	INW0822_T1002	DRY CREEK	12.47	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6256	INW0822_T1003	GUTHRIE CREEK - UNNAMED TRIBUTARY	4.46	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6257	INW0822_T1004	GUTHRIE CREEK - UNNAMED TRIBUTARY	3.53	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6258	INW0822_T1005	GUTHRIE CREEK - UNNAMED TRIBUTARY	2.45	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6259	INW0822_T1006	GUTHRIE CREEK - UNNAMED TRIBUTARY	2.21	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium

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1	**ASSESSMENTUNIT ID**	**ASSESSMENT UNIT NAME**	**WATER SIZE**	**UNITS**	**PARAMETER NAME**	**USE NAME**	**PRIORITY RANKING**
6260	INW0822_T1007	GUTHRIE CREEKGUTHRIE CREEK - UNNAMED TRIBUTARY	2.23	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6261	INW0823_01	GUTHRIE CREEK	16.89	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6262	INW0823_01	GUTHRIE CREEK	16.89	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6263	INW0823_02	GUTHRIE CREEK	4.6	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6264	INW0823_T1003	CRAWFORD CREEK	5.62	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6265	INW0823_T1004A	SOUTH FORK CRAWFORD CREEK	0.79	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6266	INW0823_T1008	CRAWFORD CREEK - SOUTH FORK	2.09	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6267	INW0832_03	EAST FORK WHITE RIVER	13.94	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6268	INW0832_03	EAST FORK WHITE RIVER	13.94	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6269	INW0832_04	EAST FORK WHITE RIVER	4.84	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6270	INW0832_05	EAST FORK WHITE RIVER	6.41	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6271	INW0832_06	EAST FORK WHITE RIVER	4.7	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6272	INW0832_T1005	CLIFTY CREEK	14	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6273	INW0834_03	EAST FORK WHITE RIVER	0.85	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6274	INW0834_04	EAST FORK WHITE RIVER	3.48	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6275	INW0834_06	EAST FORK WHITE RIVER	0.97	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6276	INW0834_08	EAST FORK WHITE RIVER (PWS)	0.19	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6277	INW0834_09	EAST FORK WHITE RIVER	3.02	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6278	INW0842_03	LITTLE SALT CREEK	10.13	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6279	INW0842_04	LITTLE SALT CREEK	9.16	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6280	INW0842_05	LITTLE SALT CREEK	5.38	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6281	INW0842_06	LITTLE SALT CREEK	5.25	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6282	INW0842_T1002	CROSS BRANCH	5.5	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6283	INW0842_T1003	LITTLE SALT CREEK - UNNAMED TRIBUTARY	2.55	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6284	INW0842_T1004	LITTLE SALT CREEK - UNNAMED TRIBUTARY	3.72	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6285	INW0842_T1005	LITTLE SALT CREEK - UNNAMED TRIBUTARY	4.15	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
6286	INW0842_T1006	LITTLE SALT CREEK - UNNAMED TRIBUTARY (MITCHELL HOLLOW)	6.58	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6287	INW0844_02	SALT CREEK, SOUTH FORK	4.28	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6288	INW0844_02	SALT CREEK, SOUTH FORK	4.28	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6289	INW0844_03	SALT CREEK, SOUTH FORK	6.63	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6290	INW0844_03	SALT CREEK, SOUTH FORK	6.63	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6291	INW0844_04	SALT CREEK, SOUTH FORK	6.63	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6292	INW0844_04	SALT CREEK, SOUTH FORK	6.63	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6293	INW0844_T1006	SALT CREEK, SOUTH FORK - UNNAMED TRIBUTARY	2.05	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6294	INW0844_T1006	SALT CREEK, SOUTH FORK - UNNAMED TRIBUTARY	2.05	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6295	INW0844_T1011	SALT CREEK, SOUTH FORK - UNNAMED TRIBUTARY	2.39	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6296	INW0844_T1011	SALT CREEK, SOUTH FORK - UNNAMED TRIBUTARY	2.39	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6297	INW0871_T1011	CROOKED CREEK	10.13	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6298	INW0871_T1011A	CROOKED CREEK	1.31	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6299	INW0871_T1011B	CROOKED CREEK	0.4	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6300	INW0881_03	CLEAR CREEK	3.11	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6301	INW0881_03	CLEAR CREEK	3.11	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6302	INW0881_04	CLEAR CREEK	0.59	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6303	INW0881_T1009	JACKSON CREEK	2.29	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6304	INW0881_T1010	CLEAR CREEK - UNNAMED TRIBUTARY	6.74	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6305	INW0882_02	CLEAR CREEK	5.88	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6306	INW0882_03	CLEAR CREEK	9.12	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6307	INW0882_03	CLEAR CREEK	9.12	Miles	NUTRIENTS	Warm Water Aquatic Life	Medium
6308	INW0882_T1004	CLEAR CREEK - UNNAMED TRIBUTARY	3.58	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium

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1	**ASSESSMENTUNIT ID**	**ASSESSMENT UNIT NAME**	**WATER SIZE**	**UNITS**	**PARAMETER NAME**	**USE NAME**	**PRIORITY RANKING**
6309	INW0882_T1007	CLEAR CREEK - UNNAMED TRIBUTARY	2.51	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6310	INW0883_01	CLEAR CREEK	6.29	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6311	INW0883_02	CLEAR CREEK	3.52	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6312	INW0885_02	LITTLE SALT CREEK	6.09	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6313	INW0885_05	LITTLE SALT CREEK	0.77	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6314	INW0885_T1001	LITTLE SALT CREEK - UNNAMED TRIBUTARY	9.81	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6315	INW0886_01	SALT CREEK	1.21	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
6316	INW0886_02	SALT CREEK	6.33	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6317	INW0886_02	SALT CREEK	6.33	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
6318	INW0886_03	SALT CREEK	5.54	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6319	INW0886_03	SALT CREEK	5.54	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
6320	INW0886_04	SALT CREEK	0.33	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6321	INW0886_04	SALT CREEK	0.33	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
6322	INW0886_T1004	WOLF CREEK	6.69	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6323	INW0886_T1009	GULLETTS CREEK	12.46	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6324	INW0886_T1012	PLEASANT RUN	8.65	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6325	INW0886_T1013	PLEASANT RUN	11.59	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6326	INW0886_T1013	PLEASANT RUN	11.59	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6327	INW0887_02	SALT CREEK	3.81	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
6328	INW0887_02	SALT CREEK	3.81	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6329	INW0887_03	SALT CREEK	2.69	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6330	INW0887_03	SALT CREEK	2.69	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
6331	INW0887_04	SALT CREEK	10.62	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6332	INW0887_04	SALT CREEK	10.62	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6333	INW0887_04	SALT CREEK	10.62	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
6334	INW0887_05	SALT CREEK	1.01	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6335	INW0887_05	SALT CREEK	1.01	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6336	INW0887_05	SALT CREEK	1.01	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
6337	INW0887_T1009	SALT CREEK - UNNAMED TRIBUTARY	1.47	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low

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	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
6338	INW0887_T1009	SALT CREEK - UNNAMED TRIBUTARY	1.47	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
6339	INW0892_02	INDIAN CREEK	4.59	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6340	INW0892_03	INDIAN CREEK	2.59	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6341	INW0892_T1002	MITCHELL BRANCH	7.85	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6342	INW0892_T1005	INDIAN CREEK - UNNAMED TRIBUTARY	3.14	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6343	INW0892_T1006	INDIAN CREEK - UNNAMED TRIBUTARY	2.6	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6344	INW0893_T1005	SPRING CREEK	14.7	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6345	INW0893_T1006	DRY BRANCH	1.58	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6346	INW0893_T1007	SPRING CREEK - UNNAMED TRIBUTARY	4.11	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6347	INW0896_02	INDIAN CREEK	8.84	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Low
6348	INW0896_02	INDIAN CREEK	8.84	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6349	INW0896_03	INDIAN CREEK-MT. OLIVE	11.57	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
6350	INW0896_04	INDIAN CREEK-MT. OLIVE	11.46	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
6351	INW08A1_03	LEATHERWOOD CREEK	10.38	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6352	INW08A1_04	LEATHERWOOD CREEK	15.54	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6353	INW08A1_05	LEATHERWOOD CREEK	1.33	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6354	INW08A1_T1003	LEATHERWOOD CREEK - UNNAMED TRIBUTARY	2.42	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6355	INW08A1_T1004	LEATHERWOOD CREEK - UNNAMED TRIBUTARY	2.56	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6356	INW08A1_T1005	LEATHERWOOD CREEK - UNNAMED TRIBUTARY	1.17	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6357	INW08A1_T1006	LEATHERWOOD CREEK - UNNAMED TRIBUTARY	1.26	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6358	INW08A1_T1007	LEATHERWOOD CREEK - UNNAMED TRIBUTARY	1.17	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6359	INW08A1_T1008	LEATHERWOOD CREEK - UNNAMED TRIBUTARY	1.74	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
6360	INW08A1_T1009	LEATHERWOOD CREEK - UNNAMED TRIBUTARY	1.5	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6361	INW08A1_T1010	LEATHERWOOD CREEK - UNNAMED TRIBUTARY	1.87	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6362	INW08A1_T1011	LEATHERWOOD CREEK - UNNAMED TRIBUTARY	1.11	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6363	INW08A1_T1012	LEATHERWOOD CREEK - UNNAMED TRIBUTARY	1.74	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6364	INW08A1_T1014	LEATHERWOOD CREEK - UNNAMED TRIBUTARY	1.87	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6365	INW08A1_T1015	LEATHERWOOD CREEK - UNNAMED TRIBUTARY	1.15	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6366	INW08A1_T1018	LEATHERWOOD CREEK, SOUTH FORK - UNNAMED TRIBUTARY	3.56	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6367	INW08A1_T1019	LEATHERWOOD CREEK, SOUTH FORK	11.96	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6368	INW08A1_T1020	LEATHERWOOD CREEK, SOUTH FORK	11.34	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6369	INW08A2_02	EAST FORK WHITE RIVER	3.86	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6370	INW08A2_03	EAST FORK WHITE RIVER	4.62	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6371	INW08A2_04	EAST FORK WHITE RIVER	0.81	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6372	INW08A3_03	EAST FORK WHITE RIVER	1.84	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6373	INW08A3_04	EAST FORK WHITE RIVER (PWS)	0.19	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6374	INW08A3_05	EAST FORK WHITE RIVER	0.19	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6375	INW08A3_06	EAST FORK WHITE RIVER	1	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6376	INW08A3_T1004	LEATHERWOOD CREEK	14.17	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6377	INW08A3_T1006	LEATHERWOOD CREEK	4.04	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6378	INW08A3_T1006	LEATHERWOOD CREEK	4.04	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6379	INW08A3_T1007	SPIDER CREEK	1.65	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6380	INW08A3_T1007	SPIDER CREEK	1.65	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6381	INW08A3_T1008	SPIDER CREEK	1.67	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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TABLE 1: IN's Waterbody AUs and Impairments Listed in Category 5 (303d list) of Partial Approval.[A]

	A	B	C	D	E	F	G
1	**ASSESSMENTUNIT ID**	**ASSESSMENT UNIT NAME**	**WATER SIZE**	**UNITS**	**PARAMETER NAME**	**USE NAME**	**PRIORITY RANKING**
6382	INW08A3_T1008	SPIDER CREEK	1.67	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6383	INW08A5_02	EAST FORK WHITE RIVER	2.13	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6384	INW08A5_02	EAST FORK WHITE RIVER	2.13	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6385	INW08A5_03	EAST FORK WHITE RIVER	2.97	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6386	INW08A5_03	EAST FORK WHITE RIVER	2.97	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6387	INW08A5_04	EAST FORK WHITE RIVER	1.98	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6388	INW08A5_04	EAST FORK WHITE RIVER	1.98	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6389	INW08A5_05	EAST FORK WHITE RIVER	1.55	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6390	INW08A5_05	EAST FORK WHITE RIVER	1.55	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6391	INW08A5_06	EAST FORK WHITE RIVER	2.38	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6392	INW08A5_06	EAST FORK WHITE RIVER	2.38	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6393	INW08A5_07	EAST FORK WHITE RIVER	2.01	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6394	INW08A5_07	EAST FORK WHITE RIVER	2.01	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6395	INW08A5_08	EAST FORK WHITE RIVER	0.8	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6396	INW08A5_08	EAST FORK WHITE RIVER	0.8	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6397	INW08A5_T1002	EAST FORK WHITE RIVER - UNNAMED TRIBUTARY	3.31	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6398	INW08A5_T1002	EAST FORK WHITE RIVER - UNNAMED TRIBUTARY	3.31	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6399	INW08A6_02	EAST FORK WHITE RIVER	5.72	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6400	INW08A6_02	EAST FORK WHITE RIVER	5.72	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6401	INW08A6_03	EAST FORK WHITE RIVER	6.57	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6402	INW08A6_03	EAST FORK WHITE RIVER	6.57	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6403	INW08A6_04	EAST FORK WHITE RIVER	4.82	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6404	INW08A6_04	EAST FORK WHITE RIVER	4.82	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6405	INW08A6_05	EAST FORK WHITE RIVER	6.77	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6406	INW08A6_05	EAST FORK WHITE RIVER	6.77	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6407	INW08A6_06	EAST FORK WHITE RIVER	9.03	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6408	INW08A6_06	EAST FORK WHITE RIVER	9.03	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6409	INW08B3_02	BOGGS CREEK	9.85	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6410	INW08B3_02	BOGGS CREEK	9.85	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low

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TABLE 1: IN's Waterbody AUs and Impairments Listed in Category 5 (303d list) of Partial Approval.[A]

	A	B	C	D	E	F	G
1	**ASSESSMENTUNIT ID**	**ASSESSMENT UNIT NAME**	**WATER SIZE**	**UNITS**	**PARAMETER NAME**	**USE NAME**	**PRIORITY RANKING**
6411	INW08B3_03	BOGGS CREEK	3.14	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6412	INW08B3_04	BOGGS CREEK	0.35	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6413	INW08B3_05	BOGGS CREEK	4.37	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6414	INW08B3_06	BOGGS CREEK	10.67	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6415	INW08C5_02	LOST RIVER (OSRW)	10.64	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6416	INW08C5_03	LOST RIVER (OSRW)	6.58	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6417	INW08C5_04	LOST RIVER (OSRW)	2.86	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6418	INW08C5_05	LOST RIVER (OSRW)	2.97	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6419	INW08C5_T1004	SMALL DRAIN (OSRW)	2.8	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6420	INW08D3_02	LICK CREEK	0.61	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6421	INW08D3_03	LICK CREEK	4.41	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6422	INW08D3_05	LICK CREEK	6.53	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6423	INW08D3_06	LICK CREEK	41.48	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6424	INW08D4_02	FRENCH LICK CREEK	8.15	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6425	INW08D4_03	FRENCH LICK CREEK	4.37	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6426	INW08D4_04	FRENCH LICK CREEK	5.5	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6427	INW08D4_T1010	FRENCH LICK CREEK - UNNAMED TRIBUTARY	3.96	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6428	INW08D4_T1010	FRENCH LICK CREEK - UNNAMED TRIBUTARY	3.96	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6429	INW08D5_04	LOST RIVER (OSRW)	5.39	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6430	INW08D5_04	LOST RIVER (OSRW)	5.39	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6431	INW08D5_05	LOST RIVER (OSRW)	4.57	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6432	INW08D5_05	LOST RIVER (OSRW)	4.57	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6433	INW08D5_06	LOST RIVER (OSRW)	5.83	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6434	INW08D5_07	LOST RIVER (OSRW) (PWS)	0.19	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6435	INW08D5_08	LOST RIVER (OSRW)	1.89	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6436	INW08D5_T1006	LOST RIVER - UNNAMED TRIBUTARY	2.43	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6437	INW08D5_T1006	LOST RIVER - UNNAMED TRIBUTARY	2.43	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6438	INW08D5_T1007	LOST RIVER - UNNAMED TRIBUTARY	0.88	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6439	INW08D5_T1008	LOST RIVER - UNNAMED TRIBUTARY	0.49	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium

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TABLE 1: IN's Waterbody AUs and Impairments Listed in Category 5 (303d list) of Partial Approval.[A]

	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
6440	INW08D5_T1009	LOST RIVER - UNNAMED TRIBUTARY	0.53	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6441	INW08D5_T1010	LOST RIVER - UNNAMED TRIBUTARY	1.35	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6442	INW08D5_T1011	LOST RIVER - UNNAMED TRIBUTARY	1.41	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6443	INW08D5_T1012	LOST RIVER - UNNAMED TRIBUTARY	0.38	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6444	INW08D5_T1013	LOST RIVER - UNNAMED TRIBUTARY	0.4	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6445	INW08D5_T1013	LOST RIVER - UNNAMED TRIBUTARY	0.4	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6446	INW08D5_T1014	LOST RIVER - UNNAMED TRIBUTARY	0.4	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6447	INW08D5_T1014	LOST RIVER - UNNAMED TRIBUTARY	0.4	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6448	INW08D5_T1015	LOST RIVER - UNNAMED TRIBUTARY	0.56	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6449	INW08D5_T1015	LOST RIVER - UNNAMED TRIBUTARY	0.56	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6450	INW08D5_T1016	LOST RIVER - UNNAMED TRIBUTARY	0.55	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6451	INW08D5_T1016	LOST RIVER - UNNAMED TRIBUTARY	0.55	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6452	INW08D5_T1017	LOST RIVER - UNNAMED TRIBUTARY	1.63	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6453	INW08D5_T1017	LOST RIVER - UNNAMED TRIBUTARY	1.63	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6454	INW08D5_T1018	LOST RIVER - UNNAMED TRIBUTARY	0.79	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6455	INW08D5_T1018	LOST RIVER - UNNAMED TRIBUTARY	0.79	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6456	INW08D5_T1019	LOST RIVER - UNNAMED TRIBUTARY	0.47	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6457	INW08D5_T1019	LOST RIVER - UNNAMED TRIBUTARY	0.47	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6458	INW08D7_03	LOST RIVER (OSRW)	4.44	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6459	INW08D7_04	LOST RIVER (OSRW)	4.39	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6460	INW08D7_T1008	LOST RIVER - UNNAMED TRIBUTARY	0.36	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6461	INW08D7_T1009	LOST RIVER - UNNAMED TRIBUTARY	1.36	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6462	INW08D7_T1010	LOST RIVER - UNNAMED TRIBUTARY	0.51	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6463	INW08D7_T1011	LOST RIVER - UNNAMED TRIBUTARY	1.24	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6464	INW08D7_T1012	LOST RIVER - UNNAMED TRIBUTARY	1.33	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6465	INW08D8_02	LOST RIVER (OSRW)	12.92	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6466	INW08D8_02	LOST RIVER (OSRW)	12.92	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6467	INW08D8_03	LOST RIVER (OSRW)	2.26	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6468	INW08D8_03	LOST RIVER (OSRW)	2.26	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6469	INW08D8_T1003	LOST RIVER - UNNAMED TRIBUTARY (HARNER HOLLOW)	50	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium

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	A	B	C	D	E	F	G
1	ASSESSMENTUNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME	PRIORITY RANKING
6470	INW08D8_T1003	LOST RIVER - UNNAMED TRIBUTARY (HARNER HOLLOW)	50	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6471	INW08D8_T1008	LOST RIVER - UNNAMED TRIBUTARY	2.42	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6472	INW08D8_T1008	LOST RIVER - UNNAMED TRIBUTARY	2.42	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6473	INW08D8_T1009	LOST RIVER - UNNAMED TRIBUTARY	1.1	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6474	INW08D8_T1009	LOST RIVER - UNNAMED TRIBUTARY	1.1	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6475	INW08D8_T1010	LOST RIVER - UNNAMED TRIBUTARY	0.76	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6476	INW08D8_T1010	LOST RIVER - UNNAMED TRIBUTARY	0.76	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6477	INW08D8_T1011	LOST RIVER - UNNAMED TRIBUTARY	1.59	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact	Medium
6478	INW08D8_T1011	LOST RIVER - UNNAMED TRIBUTARY	1.59	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6479	INW08E2_02	BEAVER CREEK	10.98	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6480	INW08E2_03	BEAVER CREEK	1.37	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6481	INW08E2_04	BEAVER CREEK	4.36	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6482	INW08E2_05	BEAVER CREEK	2.1	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6483	INW08E2_06	BEAVER CREEK	10.15	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6484	INW08E2_T1007	BEAVER CREEK - UNNAMED TRIBUTARY (PRUETT HOLLOW)	3.06	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6485	INW08E2_T1008	BEAVER CREEK - UNNAMED TRIBUTARY (BURTON HOLLOW)	2.14	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6486	INW08E2_T1009	BEAVER CREEK - UNNAMED TRIBUTARY	4.06	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6487	INW08E2_T1010	BEAVER CREEK - UNNAMED TRIBUTARY	1.88	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6488	INW08E2_T1011	BEAVER CREEK - UNNAMED TRIBUTARY	2.39	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6489	INW08E2_T1012	BEAVER CREEK - UNNAMED TRIBUTARY	1.12	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6490	INW08E3_02	BEAVER CREEK	0.96	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6491	INW08E3_03	BEAVER CREEK	10.95	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6492	INW08E3_04	BEAVER CREEK	5.94	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6493	INW08E3_T1007	DEEP CUT LAKE INLET	5.95	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium

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1	**ASSESSMENTUNIT ID**	**ASSESSMENT UNIT NAME**	**WATER SIZE**	**UNITS**	**PARAMETER NAME**	**USE NAME**	**PRIORITY RANKING**
6494	INW08E3_T1007A	DEEP CUT LAKE INLET	0.53	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life	Medium
6495	INW08E4_03	EAST FORK WHITE RIVER	22.6	Miles	MERCURY IN FISH TISSUE	Human Health and Wildlife	Low
6496	INW08E4_03	EAST FORK WHITE RIVER	22.6	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6497	INW08E4_04	EAST FORK WHITE RIVER	12.21	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6498	INW08E4_T1008	NUBBIN RIDGE BRANCH	3.38	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6499	INW08E6_02	EAST FORK WHITE RIVER	3.32	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6500	INW08E6_02	EAST FORK WHITE RIVER	3.32	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6501	INW08E6_03	EAST FORK WHITE RIVER	1.85	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6502	INW08E6_03	EAST FORK WHITE RIVER	1.85	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6503	INW08E6_04	EAST FORK WHITE RIVER	3.15	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6504	INW08E6_04	EAST FORK WHITE RIVER	3.15	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6505	INW08E6_05	EAST FORK WHITE RIVER	1.44	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6506	INW08E6_05	EAST FORK WHITE RIVER	1.44	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6507	INW08E6_06	EAST FORK WHITE RIVER	2.81	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6508	INW08E6_06	EAST FORK WHITE RIVER	2.81	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6509	INW08E7_02	EAST FORK WHITE RIVER	4	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6510	INW08E7_03	EAST FORK WHITE RIVER	3.08	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life	Medium
6511	INW08E7_03	EAST FORK WHITE RIVER	3.08	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6512	INW08F2_02	LOWER EAST FORK WHITE RIVER	9.1	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6513	INW08F2_03	LOWER EAST FORK WHITE RIVER	8.52	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6514	INW08F4_01	EAST FORK WHITE RIVER	2.7	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6515	INW08F4_03	EAST FORK WHITE RIVER	1.72	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6516	INW08F4_04	EAST FORK WHITE RIVER	0.75	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6517	INW08F6_02	EAST FORK WHITE RIVER	0.86	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6518	INW08F6_03	EAST FORK WHITE RIVER	2.32	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6519	INW08F6_04	EAST FORK WHITE RIVER	3.15	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6520	INW08F6_T1007	EAST FORK WHITE RIVER - UNNAMED TRIBUTARY	3.73	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6521	INW08F8_02	EAST FORK WHITE RIVER	0.57	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6522	INW08F8_03	EAST FORK WHITE RIVER	1.63	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6523	INW08F8_04	EAST FORK WHITE RIVER	5.54	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low

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	A	B	C	D	E	F	G
1	**ASSESSMENTUNIT ID**	**ASSESSMENT UNIT NAME**	**WATER SIZE**	**UNITS**	**PARAMETER NAME**	**USE NAME**	**PRIORITY RANKING**
6524	INW08F8_05	EAST FORK WHITE RIVER	2.86	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6525	INW08F8_06	EAST FORK WHITE RIVER	2.05	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6526	INW08F9_02	EAST FORK WHITE RIVER	3.06	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6527	INW08F9_03	EAST FORK WHITE RIVER	1.27	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6528	INW08P1024_00	MONROE RESERVOIR (LOWER)	6863	Acres	TASTE	Public Water Supply	Medium
6529	INW08P1024_00	MONROE RESERVOIR (LOWER)	6863	Acres	ALGAE	Public Water Supply	Medium
6530	INW08P1051_00	JOHN HAYS LAKE	210	Acres	ALGAE	Public Water Supply	Medium
6531	INW08P1051_00	JOHN HAYS LAKE	210	Acres	TASTE	Public Water Supply	Medium
6532	INW08P1111_00	WEIMER LAKE	6	Acres	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
6533	INW08P1140_00	MONROE RESERVOIR (UPPER)	3887	Acres	ALGAE	Public Water Supply	Medium
6534	INW08P1140_00	MONROE RESERVOIR (UPPER)	3887	Acres	PCBS IN FISH TISSUE	Human Health and Wildlife	Low
6535	INW08P1140_00	MONROE RESERVOIR (UPPER)	3887	Acres	MERCURY IN FISH TISSUE	Human Health and Wildlife	Medium
6536	INW08P1140_00	MONROE RESERVOIR (UPPER)	3887	Acres	TASTE	Public Water Supply	Medium

A-See Appendix L of the 2022 IN IR; and Category 5 identified in ATTAINS electronic submission.

TABLE 2: IN's Waterbody AU Delistings (IDEM Removed AU from Category 5).[B]

ASSESSMENT UNIT ID	ASSESSMENT UNIT NAME	AU 2022 PLACEMENT	PARAMETER NAME	PARAMETER 2022 PLACEMENT	DELISTING REASON
INA0341_02	FISH CREEK, WEST BRANCH	4A	BIOLOGICAL INTEGRITY	2	WQS_NEW_DATA
INA0345_03	**FISH CREEK**	**4A**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INA0375_05	LITTLE CEDAR CREEK	4A	BIOLOGICAL INTEGRITY	2	WQS_NEW_DATA
INA0375_06	LITTLE CEDAR CREEK	4A	BIOLOGICAL INTEGRITY	2	WQS_NEW_DATA
INA0454_03	ST. MARYS RIVER	4A	BIOLOGICAL INTEGRITY	2	WQS_NEW_DATA
INA0454_03	ST. MARYS RIVER	4A	NUTRIENTS	3	DELISTING_ORIG_INCORRECT
INA0464_01	**ST. MARYS RIVER**	**4A**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INB0733_T1003	STUMP DITCH	2	BIOLOGICAL INTEGRITY	2	WQS_NEW_DATA
INB11FC_05	**BUSSERON CREEK**	**2**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INB11I1_01	MARIA CREEK	4A	ESCHERICHIA COLI (E. COLI)	4A	DELISTING_4A
INB11I1_01	MARIA CREEK	4A	BIOLOGICAL INTEGRITY	2	WQS_LISTING_INCORRECT
INB11I1_T1004	MARIA CREEK - UNNAMED TRIBUTARY	4A	ESCHERICHIA COLI (E. COLI)	4A	DELISTING_4A
INB11I1_T1005	MARIA CREEK - UNNAMED TRIBUTARY	4A	ESCHERICHIA COLI (E. COLI)	4A	DELISTING_4A
INB11I2_01	MARIA CREEK	4A	ESCHERICHIA COLI (E. COLI)	4A	DELISTING_4A
INC0133_T1030	SALT CREEK	4A	IRON	3	DELISTING_ORIG_INCORRECT
ING0335_01	NOLANDS FORK	4A	IRON	3	DELISTING_ORIG_INCORRECT
ING0379_01	WHITEWATER RIVER, EAST FORK	2	IRON	3	DELISTING_ORIG_INCORRECT
INK0187_T1006	**KANKAKEE RIVER - UNNAMED DITCH**	**4A**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INK01DB_02	**SINGLETON DITCH**	**4A**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INK02D1_T1006	HANGER CREEK	2	NUTRIENTS	3	DELISTING_ORIG_INCORRECT
INN0433_03	INDIAN CREEK	2	ESCHERICHIA COLI (E. COLI)	2	WQS_NEW_DATA
INN0434_01	INDIAN CREEK	1	ESCHERICHIA COLI (E. COLI)	2	WQS_NEW_DATA
INN0466_02	SOUTH FORK BLUE RIVER	1	ESCHERICHIA COLI (E. COLI)	2	WQS_NEW_DATA
INV0342_01	SOUTH HOGAN CREEK	2	BIOLOGICAL INTEGRITY	2	WQS_NEW_DATA
INV0351_T1003	TUB CREEK	1	BIOLOGICAL INTEGRITY	2	WQS_NEW_DATA
INV0351_T1003	TUB CREEK	1	ESCHERICHIA COLI (E. COLI)	2	WQS_NEW_DATA
INV0351_T1003	TUB CREEK	1	DISSOLVED OXYGEN	2	WQS_NEW_DATA
INV0356_03	LAUGHERY CREEK	4A	BIOLOGICAL INTEGRITY	4A	DELISTING_4A
INV0356_04	**LAUGHERY CREEK (PWS)**	**2**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**

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Bolded lines are actions EPA added in 2020

TABLE 2: IN's Waterbody AU Delistings (IDEM Removed AU from Category 5).[B]

ASSESSMENT UNIT ID	ASSESSMENT UNIT NAME	AU 2022 PLACEMENT	PARAMETER NAME	PARAMETER 2022 PLACEMENT	DELISTING REASON
INV0356_04	LAUGHERY CREEK (PWS)	2	BIOLOGICAL INTEGRITY	2	WQS_NEW_DATA
INV0356_04	LAUGHERY CREEK (PWS)	2	ESCHERICHIA COLI (E. COLI)	2	WQS_NEW_DATA
INV0356_05	LAUGHERY CREEK	4A	ESCHERICHIA COLI (E. COLI)	4A	DELISTING_4A
INV0392_02	INDIAN CREEK	2	DISSOLVED OXYGEN	2	WQS_NEW_DATA
INW01A1_05	COOL CREEK	2	ESCHERICHIA COLI (E. COLI)	2	WQS_NEW_DATA
INW01D6_05	WHITE LICK CREEK	2	ESCHERICHIA COLI (E. COLI)	2	WQS_NEW_DATA
INW0294_03	ROBERSON DITCH	2	ESCHERICHIA COLI (E. COLI)	2	WQS_NEW_DATA
INW035C_T1002	**MILL CREEK - UNNAMED TRIBUTARY**	**2**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INW0376_T1004	**TURKEY CREEK**	**2**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INW0542_03	**FLATROCK RIVER**	**4A**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INW0561_03	**FLATROCK RIVER**	**4A**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INW0711_01	BIG CREEK	2	BIOLOGICAL INTEGRITY	2	WQS_NEW_DATA
INW0711_T1002	BIG CREEK - UNNAMED TRIBUTARY	2	BIOLOGICAL INTEGRITY	2	WQS_NEW_DATA
INW0712_01	BIG CREEK	2	BIOLOGICAL INTEGRITY	2	WQS_NEW_DATA
INW0714_02	BIG CREEK	1	BIOLOGICAL INTEGRITY	2	WQS_NEW_DATA
INW0772_01A	SIXMILE CREEK	2	BIOLOGICAL INTEGRITY	3	DELISTING_ORIG_INCORRECT
INW0772_01A	SIXMILE CREEK	2	DISSOLVED OXYGEN	3	DELISTING_ORIG_INCORRECT
INW0772_04	SIXMILE CREEK	2	BIOLOGICAL INTEGRITY	2	DELISTING_ORIG_INCORRECT
INW0772_05	SIXMILE CREEK	2	BIOLOGICAL INTEGRITY	2	WQS_LISTING_INCORRECT
INW0772_06	SIXMILE CREEK	2	BIOLOGICAL INTEGRITY	2	WQS_NEW_DATA
INW0772_T1003	SIXMILE CREEK - UNNAMED TRIBUTARY	2	BIOLOGICAL INTEGRITY	3	DELISTING_ORIG_INCORRECT
INW0772_T1004	SIXMILE CREEK - UNNAMED TRIBUTARY	2	BIOLOGICAL INTEGRITY	3	DELISTING_ORIG_INCORRECT
INW0773_T1004	STORM CREEK - UNNAMED TRIBUTARY	2	BIOLOGICAL INTEGRITY	3	DELISTING_ORIG_INCORRECT
INW0773_T1004	STORM CREEK - UNNAMED TRIBUTARY	2	DISSOLVED OXYGEN	3	DELISTING_ORIG_INCORRECT
INW0773_T1006	STORM CREEK - UNNAMED TRIBUTARY	2	BIOLOGICAL INTEGRITY	3	DELISTING_ORIG_INCORRECT
INW0773_T1006	STORM CREEK - UNNAMED TRIBUTARY	2	DISSOLVED OXYGEN	3	DELISTING_ORIG_INCORRECT
INW0774_T1003	MUTTON CREEK - UNNAMED TRIBUTARY	2	BIOLOGICAL INTEGRITY	3	DELISTING_ORIG_INCORRECT

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TABLE 2: IN's Waterbody AU Delistings (IDEM Removed AU from Category 5).[B]

ASSESSMENT UNIT ID	ASSESSMENT UNIT NAME	AU 2022 PLACEMENT	PARAMETER NAME	PARAMETER 2022 PLACEMENT	DELISTING REASON
INW0774_T1003	MUTTON CREEK - UNNAMED TRIBUTARY	2	DISSOLVED OXYGEN	3	DELISTING_ORIG_INCORRECT
INW0774_T1006	LUTHER MCDONALD DITCH	2	BIOLOGICAL INTEGRITY	3	DELISTING_ORIG_INCORRECT
INW0776_03	VERNON FORK MUSCATATUCK RIVER	3	DISSOLVED OXYGEN	3	DELISTING_ORIG_INCORRECT
INW0776_04	VERNON FORK MUSCATATUCK RIVER	2	DISSOLVED OXYGEN	3	DELISTING_ORIG_INCORRECT
INW0776_06	VERNON FORK MUSCATATUCK RIVER	2	DISSOLVED OXYGEN	3	DELISTING_ORIG_INCORRECT
INW0776_07	VERNON FORK MUSCATATUCK RIVER	2	DISSOLVED OXYGEN	3	DELISTING_ORIG_INCORRECT
INW0776_08	VERNON FORK MUSCATATUCK RIVER	2	DISSOLVED OXYGEN	3	DELISTING_ORIG_INCORRECT
INW0776_09	VERNON FORK MUSCATATUCK RIVER	3	DISSOLVED OXYGEN	3	DELISTING_ORIG_INCORRECT
INW0776_10	VERNON FORK MUSCATATUCK RIVER	2	DISSOLVED OXYGEN	3	DELISTING_ORIG_INCORRECT
INW0776_T1007	RIDER DITCH	3	DISSOLVED OXYGEN	3	DELISTING_ORIG_INCORRECT
INW0776_T1020	VERNON FORK MUSCATATUCK RIVER	2	DISSOLVED OXYGEN	3	DELISTING_ORIG_INCORRECT
INW0776_T1025	VERNON FORK MUSCATATUCK RIVER	2	DISSOLVED OXYGEN	3	DELISTING_ORIG_INCORRECT

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TABLE 3: IN's Impairment Delistings (Waterbody remain listed in Category 5 for other impairments).[C]

ASSESSMENT UNIT ID	ASSESSMENT UNIT NAME	PARAMETER NAME	PARAMETER 2022 PLACEMENT	DELISTING REASON
INA0346_02	**FISH CREEK**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INA0356_03	**ST. JOSEPH RIVER**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INA0372_T1001	PECKHART DITCH	DISSOLVED OXYGEN	2	WQS_NEW_DATA
INA0377_06	CEDAR CREEK (OSRW)	BIOLOGICAL INTEGRITY	2	WQS_NEW_DATA
INA0377_07	**CEDAR CREEK (OSRW)**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INA0386_03	**ST. JOSEPH RIVER**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INA0386_04	**ST. JOSEPH RIVER**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INA03P1044_00	**ST. JOSEPH RESERVOIR**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INA0448_02	**ST. MARYS RIVER**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INA0462_01	**ST. MARYS RIVER**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INA0466_07	**ST. MARYS RIVER**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INA0512_01	**MAUMEE RIVER**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INA0512_03	**MAUMEE RIVER**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INA0516_01	**MAUMEE RIVER**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INB0151_02	**WABASH RIVER**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INB0161_02	**WABASH RIVER**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INB01B3_01	**LITTLE RIVER**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INB01B3_01	LITTLE RIVER	NUTRIENTS	2	WQS_NEW_DATA
INB01D3_01	**WABASH RIVER**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INB01D3_03	**WABASH RIVER**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INB01F7_01	**PIPE CREEK**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INB01G2_02	**WABASH RIVER**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INB01G2_02	WABASH RIVER	NUTRIENTS	2	WQS_NEW_DATA
INB01P1008_00	**HUNTINGTON LAKE (J. EDWARD ROU**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INB0215_04	**SALAMONIE RIVER**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INB0215_04	SALAMONIE RIVER	CHLORIDE	2	WQS_NEW_DATA
INB0223_01	**SALAMONIE RIVER**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INB0245_05	**SALAMONIE RIVER**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INB0246_01	**SALAMONIE RIVER (BELOW DAM)**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**

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Bolded Font EPA added in 2020

TABLE 3: IN's Impairment Delistings (Waterbody remain listed in Category 5 for other impairments).[C]

ASSESSMENT UNIT ID	ASSESSMENT UNIT NAME	PARAMETER NAME	PARAMETER 2022 PLACEMENT	DELISTING REASON
INB0323_01	**MISSISSINEWA RIVER**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INB0323_01	MISSISSINEWA RIVER	NUTRIENTS	2	WQS_NEW_DATA
INB0344_04	**MISSISSINEWA RIVER**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INB0361_01	**MISSISSINEWA RIVER**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INB0361_02	**MISSISSINEWA RIVER**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INB0366_01	**MISSISSINEWA RIVER**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INB0441_02	**EEL RIVER**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INB0459_01	EEL RIVER	IRON	3	DELISTING_ORIG_INCORRECT
INB0475_01	EEL RIVER	IRON	3	DELISTING_ORIG_INCORRECT
INB0514_04	**WABASH RIVER**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INB0514_04	WABASH RIVER	NUTRIENTS	2	WQS_NEW_DATA
INB0553_01	LITTLE DEER CREEK	BIOLOGICAL INTEGRITY	2	WQS_NEW_DATA
INB0558_01	**DEER CREEK**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INB0562_01	**WABASH RIVER**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INB0562_01	WABASH RIVER	NUTRIENTS	2	WQS_NEW_DATA
INB06A8_01	**BIG MONON DITCH**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INB0719_04	**WILDCAT CREEK**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INB0725_01	**WILDCAT CREEK, MIDDLE FORK**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INB0725_01	**WILDCAT CREEK, MIDDLE FORK**	**LEAD**	**3**	**DELISTING_ORIG_INCORRECT**
INB0732_03	KILMORE CREEK	BIOLOGICAL INTEGRITY	2	WQS_NEW_DATA
INB0738_07	**WILDCAT CREEK, SOUTH FORK**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INB0743_05	**WILDCAT CREEK**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INB0747_03	**WILDCAT CREEK (OSRW)**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INB0749_10	**WILDCAT CREEK**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INB0849_04	**BIG PINE CREEK**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INB0849_05	**BIG PINE CREEK (OSRW)**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INB0853_03	**WABASH RIVER**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INB0863_04	WABASH RIVER	PH	2	WQS_NEW_DATA
INB0863_04	WABASH RIVER	DISSOLVED OXYGEN	2	WQS_NEW_DATA
INB0864_01	**WABASH RIVER**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**

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TABLE 3: IN's Impairment Delistings (Waterbody remain listed in Category 5 for other impairments).[C]

ASSESSMENT UNIT ID	ASSESSMENT UNIT NAME	PARAMETER NAME	PARAMETER 2022 PLACEMENT	DELISTING REASON
INB0864_01	WABASH RIVER	DISSOLVED OXYGEN	2	WQS_NEW_DATA
INB08C7_03	**BIG RACCOON CREEK**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INB08F4_03	**BIG RACCOON CREEK**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INB08G2_02	**WABASH RIVER**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INB08G2_02	WABASH RIVER	BIOLOGICAL INTEGRITY	2	WQS_NEW_DATA
INB08G2_02	WABASH RIVER	NUTRIENTS	2	WQS_NEW_DATA
INB08G5_04	WABASH RIVER (SSC)	NUTRIENTS	2	WQS_NEW_DATA
INB08G5_05	**WABASH RIVER**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INB08G7_02	WABASH RIVER	NUTRIENTS	2	WQS_NEW_DATA
INB08G7_06	WABASH RIVER	NUTRIENTS	2	WQS_NEW_DATA
INB08G7_07	**WABASH RIVER**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INB08G7_07	WABASH RIVER	NUTRIENTS	2	WQS_NEW_DATA
INB0997_03	**VERMILLION RIVER**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INB1045_03	**SUGAR CREEK**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INB1064_04	**SUGAR CREEK**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INB1067_03	**SUGAR CREEK**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INB1069_05	**SUGAR CREEK**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INB1069_05	SUGAR CREEK	NUTRIENTS	2	WQS_NEW_DATA
INB11D3_01	**WABASH RIVER**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INB11F4_T1003	MUD CREEK	IRON	3	DELISTING_ORIG_INCORRECT
INB11F4_T1004	**MUD CREEK**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INB11F5_T1003	**SULPHUR CREEK**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INB11F5_T1009	**SULPHUR CREEK**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INB11J3_06	**WABASH RIVER**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INB11J3_06	WABASH RIVER	NUTRIENTS	2	WQS_NEW_DATA
INB1334_01	WABASH RIVER	IRON	3	DELISTING_ORIG_INCORRECT
INC0115_01	TRAIL CREEK	IRON	3	DELISTING_ORIG_INCORRECT
INC0133_T1031	SALT CREEK (COLDWATER)	IRON	3	DELISTING_ORIG_INCORRECT
INC0163_T1001	**INDIANA HARBOR CANAL**	**LEAD**	**3**	**DELISTING_ORIG_INCORRECT**

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TABLE 3: IN's Impairment Delistings (Waterbody remain listed in Category 5 for other impairments).[C]

ASSESSMENT UNIT ID	ASSESSMENT UNIT NAME	PARAMETER NAME	PARAMETER 2022 PLACEMENT	DELISTING REASON
INE01A6_03	**LITTLE PIGEON CREEK**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INE01A6_03	LITTLE PIGEON CREEK	NUTRIENTS	2	WQS_NEW_DATA
INE0236_08	**PIGEON CREEK**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INE0236_08	**PIGEON CREEK**	**LEAD**	**3**	**DELISTING_ORIG_INCORRECT**
ING0324_05	**GREENS FORK**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
ING0348_02	WHITEWATER RIVER	IRON	3	DELISTING_ORIG_INCORRECT
ING0385_02	**WHITEWATER RIVER**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INK0145_02	**KANKAKEE RIVER**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INK0156_02	**YELLOW RIVER**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INK01A6_03	**HEINOLD DITCH**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INK01B3_03	**KANKAKEE RIVER**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INK0253_04	**IROQUOIS RIVER**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INK0335_01	**LITTLE CALUMET RIVER**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INK0335_01	LITTLE CALUMET RIVER	BIOLOGICAL INTEGRITY	3	NOT_SPECIFIED
INK0335_01	LITTLE CALUMET RIVER	CYANIDE (AS FREE CYAN	3	NOT_SPECIFIED
INK0335_01	LITTLE CALUMET RIVER	NUTRIENTS	3	NOT_SPECIFIED
INK0335_01	LITTLE CALUMET RIVER	DISSOLVED OXYGEN	3	NOT_SPECIFIED
INK0335_01	LITTLE CALUMET RIVER	CHLORIDE	3	NOT_SPECIFIED
INN0181_01	MILLER FORK	BIOLOGICAL INTEGRITY	4C	DELISTING_4C
INN0425_03	BUCK CREEK	BIOLOGICAL INTEGRITY	2	WQS_NEW_DATA
INN0443_05	INDIAN CREEK	NUTRIENTS	2	WQS_NEW_DATA
INP0946_02	**PATOKA RIVER**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INP0951_06	FLAT CREEK	BIOLOGICAL INTEGRITY	2	WQS_NEW_DATA
INP0952_02	FLAT CREEK	DISSOLVED OXYGEN	2	WQS_NEW_DATA
INP0952_04	FLAT CREEK	BIOLOGICAL INTEGRITY	2	WQS_NEW_DATA
INP0953_01	FLAT CREEK	BIOLOGICAL INTEGRITY	2	WQS_NEW_DATA
INP0953_01	FLAT CREEK	NUTRIENTS	2	WQS_NEW_DATA
INP0953_01	FLAT CREEK	DISSOLVED OXYGEN	2	WQS_NEW_DATA
INP0965_02	**PATOKA RIVER**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**

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Bolded Font EPA added in 2020

TABLE 3: IN's Impairment Delistings (Waterbody remain listed in Category 5 for other impairments).[C]

ASSESSMENT UNIT ID	ASSESSMENT UNIT NAME	PARAMETER NAME	PARAMETER 2022 PLACEMENT	DELISTING REASON
INV0343_01	SOUTH HOGAN CREEK	BIOLOGICAL INTEGRITY	2	WQS_NEW_DATA
INV0372_05	**LAUGHERY CREEK**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INW0112_04	WHITE RIVER	BIOLOGICAL INTEGRITY	2	WQS_NEW_DATA
INW011A_05	**WHITE RIVER**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INW011A_05	WHITE RIVER	ESCHERICHIA COLI (E. CO	2	WQS_NEW_DATA
INW011B_01	WHITE RIVER	BIOLOGICAL INTEGRITY	2	WQS_NEW_DATA
INW011B_01	WHITE RIVER	ESCHERICHIA COLI (E. CO	2	WQS_NEW_DATA
INW0135_02	**WHITE RIVER**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INW0135_02	WHITE RIVER	NUTRIENTS	2	WQS_NEW_DATA
INW0138_02	WHITE RIVER	NUTRIENTS	2	WQS_NEW_DATA
INW0138_03	WHITE RIVER	NUTRIENTS	2	WQS_NEW_DATA
INW0138_04	**WHITE RIVER**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INW0138_04	WHITE RIVER	NUTRIENTS	2	WQS_NEW_DATA
INW0138_05	WHITE RIVER	NUTRIENTS	2	WQS_NEW_DATA
INW013A_06	WHITE RIVER	NUTRIENTS	2	WQS_NEW_DATA
INW013A_07	**WHITE RIVER**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INW013A_07	WHITE RIVER	NUTRIENTS	2	WQS_NEW_DATA
INW0175_05	WHITE RIVER	BIOLOGICAL INTEGRITY	2	WQS_NEW_DATA
INW0175_06	WHITE RIVER	BIOLOGICAL INTEGRITY	2	WQS_NEW_DATA
INW0186_03	FOSTER BRANCH	ESCHERICHIA COLI (E. CO	2	WQS_NEW_DATA
INW0188_03	**FALL CREEK**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INW0194_06	FALL CREEK	ESCHERICHIA COLI (E. CO	2	WQS_NEW_DATA
INW01A2_02	WHITE RIVER	ESCHERICHIA COLI (E. CO	2	WQS_NEW_DATA
INW01A6_03	**WHITE RIVER**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INW01A6_03	WHITE RIVER	ESCHERICHIA COLI (E. CO	2	WQS_NEW_DATA
INW01A6_03	WHITE RIVER	NUTRIENTS	2	WQS_NEW_DATA
INW01A6_T1002	**BROADRIPPLE TRIBUTARY**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INW01A6_T1002	BROADRIPPLE TRIBUTARY	NUTRIENTS	2	WQS_NEW_DATA
INW01A6_T1003	REAM CREEK	NUTRIENTS	3	DELISTING_ORIG_INCORRECT

C - See Appendix L of the 2022 IN IR; and Delisting Rationales provided in ATTAINS electronic submission.
Bolded Font EPA added in 2020

TABLE 3: IN's Impairment Delistings (Waterbody remain listed in Category 5 for other impairments).[C]

ASSESSMENT UNIT ID	ASSESSMENT UNIT NAME	PARAMETER NAME	PARAMETER 2022 PLACEMENT	DELISTING REASON
INW01A6_T1004	HOLLY CREEK	NUTRIENTS	3	DELISTING_ORIG_INCORRECT
INW01B7_04	**EAGLE CREEK**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INW01BA_06	EAGLE CREEK	NUTRIENTS	2	WQS_NEW_DATA
INW01C5_06	WHITE RIVER	BIOLOGICAL INTEGRITY	2	WQS_NEW_DATA
INW01C5_07	WHITE RIVER	NUTRIENTS	2	WQS_NEW_DATA
INW01C5_09	WHITE RIVER	BIOLOGICAL INTEGRITY	2	WQS_NEW_DATA
INW01DA_05	WHITE LICK CREEK	NUTRIENTS	2	WQS_NEW_DATA
INW01DA_06	WHITE LICK CREEK	NUTRIENTS	2	WQS_NEW_DATA
INW01E2_02	WHITE RIVER	NUTRIENTS	2	WQS_NEW_DATA
INW01F3_04	**WHITE RIVER**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INW01F3_04	WHITE RIVER	NUTRIENTS	2	WQS_NEW_DATA
INW01F3_T1007	WHITE RIVER	NUTRIENTS	3	DELISTING_ORIG_INCORRECT
INW0225_02	**WHITE RIVER**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INW0225_02	WHITE RIVER	NUTRIENTS	2	WQS_NEW_DATA
INW0225_03	WHITE RIVER	NUTRIENTS	2	WQS_NEW_DATA
INW0229_04	FISH CREEK	BIOLOGICAL INTEGRITY	2	WQS_NEW_DATA
INW022B_02	WHITE RIVER	ESCHERICHIA COLI (E. CO	2	WQS_NEW_DATA
INW0231_T1003	RICHLAND CREEK - UNNAMED TRIBUT	NUTRIENTS	2	WQS_NEW_DATA
INW0231_T1003	RICHLAND CREEK - UNNAMED TRIBUT	DISSOLVED OXYGEN	2	WQS_NEW_DATA
INW0237_T1003	BLACK ANKLE CREEK - UNNAMED TRIE	BIOLOGICAL INTEGRITY	2	WQS_NEW_DATA
INW0244_02	**WHITE RIVER**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INW0244_02	WHITE RIVER	NUTRIENTS	2	WQS_NEW_DATA
INW0244_03	WHITE RIVER	NUTRIENTS	2	WQS_NEW_DATA
INW0255_T1002	TIMMONS DITCH	BIOLOGICAL INTEGRITY	2	WQS_NEW_DATA
INW0283_06	**WHITE RIVER**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INW0284_02	WHITE RIVER	BIOLOGICAL INTEGRITY	2	WQS_NEW_DATA
INW0296_04	KESSINGER DITCH	ESCHERICHIA COLI (E. CO	2	WQS_NEW_DATA
INW02A1_03	**WHITE RIVER**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INW02A3_03	WHITE RIVER	ESCHERICHIA COLI (E. CO	2	WQS_NEW_DATA

C - See Appendix L of the 2022 IN IR; and Delisting Rationales provided in ATTAINS electronic submission.
Bolded Font EPA added in 2020

TABLE 3: IN's Impairment Delistings (Waterbody remain listed in Category 5 for other impairments).[C]

ASSESSMENT UNIT ID	ASSESSMENT UNIT NAME	PARAMETER NAME	PARAMETER 2022 PLACEMENT	DELISTING REASON
INW02A6_07	**WHITE RIVER**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INW02A7_04	WHITE RIVER	NUTRIENTS	2	WQS_NEW_DATA
INW0345_06	**BIG WALNUT CREEK**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INW0345_06	BIG WALNUT CREEK	NUTRIENTS	2	WQS_NEW_DATA
INW0376_01	**EEL RIVER**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INW038B_02	EEL RIVER	NUTRIENTS	2	WQS_NEW_DATA
INW038B_03	**EEL RIVER**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INW038B_03	EEL RIVER	NUTRIENTS	2	WQS_NEW_DATA
INW0416_01	**BIG BLUE RIVER**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INW063A_02	**SAND CREEK**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INW0774_02	MUTTON CREEK	BIOLOGICAL INTEGRITY	2	WQS_NEW_DATA
INW0775_T1001	POLLY BRANCH	DISSOLVED OXYGEN	3	DELISTING_ORIG_INCORRECT
INW0886_T1004	WOLF CREEK	BIOLOGICAL INTEGRITY	2	WQS_NEW_DATA
INW08A3_06	**EAST FORK WHITE RIVER**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INW08A6_02	**EAST FORK WHITE RIVER**	**IRON**	**3**	**DELISTING_ORIG_INCORRECT**
INW08F9_03	EAST FORK WHITE RIVER	IRON	3	DELISTING_ORIG_INCORRECT

C - See Appendix L of the 2022 IN IR; and Delisting Rationales provided in ATTAINS electronic submission.
Bolded Font EPA added in 2020

TABLE 4: Metal Impariments remove which EPA Aagrees with (added by EPA in 2020).[D]

WATERBODY AU ID	WATERBODY AU NAME	CAUSE OF IMPAIRMENT	WATER_SIZE	
INB0459_01	EEL RIVER	IRON	5.06	Miles
INB0475_01	EEL RIVER	IRON	7.95	Miles
INB11F4_T1003	MUD CREEK	IRON	8.07	Miles
INB1334_01	WABASH RIVER	IRON	6.61	Miles
INC0115_01	TRAIL CREEK	IRON	9.58	Miles
INC0133_T1030	SALT CREEK	IRON	12.28	Miles
INC0133_T1031	SALT CREEK	IRON	6.34	Miles
INC0163_T1001	INDIANA HARBOR CANAL	LEAD	5.39	Miles
ING0335_01	NOLANDS FORK	IRON	2.22	Miles
ING0348_02	WHITEWATER RIVER	IRON	4.91	Miles
ING0379_01	EAST FORK WHITEWATER RIVER	IRON	4.56	Miles

D- Refer to Enclosure 2 Section B.1 for additional details.

TABLE 5: IN Added New Waterbody AUs and Impairments to Category 5.[E]

ASSESSMENT UNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME
INB0184_03	WABASH RIVER	1.22	Miles	NUTRIENTS	Warm Water Aquatic Life
INB03P1034_00	TAYLOR LAKE	11	Acres	MERCURY IN FISH TISSUE	Human Health and Wildlife
INB03P1034_00	TAYLOR LAKE	11	Acres	PCBS IN FISH TISSUE	Human Health and Wildlife
INB08P1096_00	BICENTENNNIAL LAKE	84	Acres	PCBS IN FISH TISSUE	Human Health and Wildlife
INB11G1_06	TURTLE CREEK	10.89	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life
INB11G1_07	TURTLE CREEK RESERVOIR OUTLET	0.2	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life
INB11P1178_00	RUBLE PARK LAKE	7.8	Acres	MERCURY IN FISH TISSUE	Human Health and Wildlife
INC01P1003_00	KAI LAKE	23	Acres	PCBS IN FISH TISSUE	Human Health and Wildlife
INE0113_T1002	EAST DEER CREEK	2.05	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life
INE0113_T1002	EAST DEER CREEK	2.05	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life
INE0113_T1002	EAST DEER CREEK	2.05	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact
INE0134_T1001	THEIS CREEK	12.44	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact
INE0134_T1001	THEIS CREEK	12.44	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life
INE0144_06	ANDERSON RIVER	2.94	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life
INE0144_06	ANDERSON RIVER	2.94	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact
INE0145_T1009	BRUSHY FORK	11.84	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life
INE0151_T1001	CROOKED CREEK - UNNAMED TRIBUTARY	5.91	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact
INE0196_09	COLES CREEK	7.24	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life
INE0196_09	COLES CREEK	7.24	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life
INE0196_09	COLES CREEK	7.24	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact
INE0196_T1002	COLES CREEK - UNNAMED TRIBUTARY	4.81	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life
INE0196_T1002	COLES CREEK - UNNAMED TRIBUTARY	4.81	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact
INE0196_T1002	COLES CREEK - UNNAMED TRIBUTARY	4.81	Miles	SULFATE	Warm Water Aquatic Life
INE01A2_02	OTTER CREEK	2.29	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life
INE01A2_02	OTTER CREEK	2.29	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact
INE01A2_02	OTTER CREEK	2.29	Miles	SULFATE	Warm Water Aquatic Life
INE01A4_T1028	CANEY CREEK	7.01	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact
INE0215_01	SMITH FORK	18.3	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life
INE0215_01	SMITH FORK	18.3	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact
INN0144_02	FOURTEENMILE CREEK	8.11	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact

E-See Appendix L of the 2022 IN IR; and Additions identified in ATTAINS electronic submission.

TABLE 5: IN Added New Waterbody AUs and Impairments to Category 5.[E]

ASSESSMENT UNIT ID	ASSESSMENT UNIT NAME	WATER SIZE	UNITS	PARAMETER NAME	USE NAME
INN0144_02	FOURTEENMILE CREEK	8.11	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life
INN0144_02	FOURTEENMILE CREEK	8.11	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life
INN0184_02	SINKING FORK	5.72	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life
INN0184_02	SINKING FORK	5.72	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact
INN0194_T1001A	MILL CREEK	6.03	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life
INN0194_T1001A	MILL CREEK	6.03	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact
INN0194_T1006A	FRENCH CREEK	12.2	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact
INV0331_03	EAST FORK TANNERS CREEK	3.17	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life
INV0334_01	TANNERS CREEK	6.04	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact
INV0363_T1004	BOYD BRANCH	8.96	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact
INV0363_T1004	BOYD BRANCH	8.96	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life
INW0186_03	FOSTER BRANCH	3.95	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life
INW0186_03	FOSTER BRANCH	3.95	Miles	NUTRIENTS	Warm Water Aquatic Life
INW0257_T1010	KANE DITCH - UNNAMED TRIBUTARY	2.54	Miles	NUTRIENTS	Warm Water Aquatic Life
INW0257_T1010	KANE DITCH - UNNAMED TRIBUTARY	2.54	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life
INW0257_T1010	KANE DITCH - UNNAMED TRIBUTARY	2.54	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact
INW0296_04	KESSINGER DITCH	10.06	Miles	NUTRIENTS	Warm Water Aquatic Life
INW0296_04	KESSINGER DITCH	10.06	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life
INW02A1_T1009	PRIDES CREEK (LTD)	2.43	Miles	NUTRIENTS	Warm Water Aquatic Life
INW02A1_T1009	PRIDES CREEK (LTD)	2.43	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact
INW02A1_T1009	PRIDES CREEK (LTD)	2.43	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life
INW02A6_T1003	ROB CREEK - UNNAMED TRIBUTARY	9.8	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact
INW0332_T1008	OWL BRANCH	14.28	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact
INW038B_T1006	LEMON CREEK	13.59	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life
INW038B_T1006	LEMON CREEK	13.59	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact
INW038B_T1006	LEMON CREEK	13.59	Miles	NUTRIENTS	Warm Water Aquatic Life
INW0886_T1004	WOLF CREEK	6.69	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life

E-See Appendix L of the 2022 IN IR; and Additions identified in ATTAINS electronic submission.

TABLE 6: IN Added Impairments (to Waterbody AUs already listed in Category 5 in the previous cycle).[F]

ASSESSMENT UNIT ID	ASSESSMENT UNIT NAME	Water	Size	PARAMETER NAME	USE NAME
INB01D3_01	WABASH RIVER	13.35	Miles	ZINC, DISSOLVED	Warm Water Aquatic Life
INB0332_01	BIG LICK CREEK	8.37	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife
INB0361_02	MISSISSINEWA RIVER	10.26	Miles	NUTRIENTS	Warm Water Aquatic Life
INB0246_01	SALAMONIE RIVER (BELOW DAM)	3.13	Miles	ZINC, DISSOLVED	Warm Water Aquatic Life
INB0366_01	MISSISSINEWA RIVER	10.29	Miles	ZINC, DISSOLVED	Warm Water Aquatic Life
INB0558_01	DEER CREEK	5.47	Miles	NUTRIENTS	Warm Water Aquatic Life
INB06P1035_00	LITTLE BARBEE LAKE	74	Acres	PCBS IN FISH TISSUE	Human Health and Wildlife
INB0725_01	WILDCAT CREEK, MIDDLE FORK	5.3	Miles	NUTRIENTS	Warm Water Aquatic Life
INB0738_07	WILDCAT CREEK, SOUTH FORK	5.9	Miles	NUTRIENTS	Warm Water Aquatic Life
INB0849_04	BIG PINE CREEK	2.99	Miles	NUTRIENTS	Warm Water Aquatic Life
INB08B4_03	LITTLE VERMILION RIVER	6.12	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife
INB08C7_03	BIG RACCOON CREEK	2.43	Miles	NUTRIENTS	Warm Water Aquatic Life
INB0997_03	VERMILLION RIVER	1.58	Miles	NUTRIENTS	Warm Water Aquatic Life
INB1013_03	MUD CREEK	7.43	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life
INB11F5_T1003	SULPHUR CREEK	5.71	Miles	NICKEL, DISSOLVED	Warm Water Aquatic Life
INB11F5_T1003	SULPHUR CREEK	5.71	Miles	ZINC, DISSOLVED	Warm Water Aquatic Life
INB11F5_T1003	SULPHUR CREEK	5.71	Miles	CADMIUM, DISSOLVED	Warm Water Aquatic Life
INB11F5_T1009	SULPHUR CREEK	10.39	Miles	ZINC, DISSOLVED	Warm Water Aquatic Life
INB11F5_T1009	SULPHUR CREEK	10.39	Miles	CADMIUM, DISSOLVED	Warm Water Aquatic Life
INE0231_03	BLUEGRASS CREEK	4.19	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life
INE0236_07	PIGEON CREEK	1.44	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life
ING0386_T1010	LOGAN CREEK	11.6	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life
INK0145_T1009	LONG DITCH	9.8	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife
INN0186_08	SILVER CREEK	8.13	Miles	ESCHERICHIA COLI (E. COLI)	Full Body Contact
INV0352_02	LITTLE LAUGHERY CREEK	5.46	Miles	NUTRIENTS	Warm Water Aquatic Life
INV0354_T1002	NORTH BRANCH RIPLEY CREEK	3.05	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life
INV0354_T1013	RIPLEY CREEK - UNNAMED TRIBUTARY	5.13	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life
INW0111_03	WHITE RIVER	21.06	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life
INW0113_03	WHITE RIVER	6.92	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life
INW0166_03	CICERO CREEK	3.29	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life
INW0171_05	WHITE RIVER	8.13	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life
INW0181_02	FALL CREEK	9.2	Miles	NUTRIENTS	Warm Water Aquatic Life

F -See Appendix L of the 2022 IN IR; and Additions identified under ATTAINS electronic submission.

TABLE 6: IN Added Impairments (to Waterbody AUs already listed in Category 5 in the previous cycle).[F]

ASSESSMENT UNIT ID	ASSESSMENT UNIT NAME	Water	Size	PARAMETER NAME	USE NAME
INW0181_02	FALL CREEK	9.2	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life
INW01A3_01	WHITE RIVER	7.61	Miles	NUTRIENTS	Warm Water Aquatic Life
INW01A6_03	WHITE RIVER	8.47	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life
INW01D2_04	WHITE LICK CREEK	8.29	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life
INW01D2_04	WHITE LICK CREEK	8.29	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life
INW01E2_02	WHITE RIVER	4.51	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life
INW0218_01	BEANBLOSSOM CREEK	4.88	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life
INW0225_03	WHITE RIVER	5.43	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life
INW0229_04	FISH CREEK	8.61	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life
INW022B_02	WHITE RIVER	3.78	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life
INW0231_T1003	RICHLAND CREEK - UNNAMED TRIBUTARY	6.09	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life
INW0237_T1003	BLACK ANKLE CREEK - UNNAMED TRIBUTARY	6.09	Miles	DISSOLVED OXYGEN	Warm Water Aquatic Life
INW0244_04	WHITE RIVER	4.51	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life
INW0253_04	FIRST CREEK	4.62	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life
INW0258_07	WHITE RIVER	1.14	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life
INW0264_05	BLACK CREEK	0.94	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life
INW0283_06	WHITE RIVER	6.34	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life
INW0291_03	VEALE CREEK	7.82	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life
INW02A6_06	WHITE RIVER	4.49	Miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life
INW0359_02	MILL CREEK	0.65	miles	BIOLOGICAL INTEGRITY	Warm Water Aquatic Life
INW0494_03	DRIFTWOOD RIVER	5.23	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife
INW08B3_02	BOGGS CREEK	9.85	Miles	PCBS IN FISH TISSUE	Human Health and Wildlife
INW08P1140_00	MONROE RESERVOIR (UPPER)	3887	Acres	PCBS IN FISH TISSUE	Human Health and Wildlife

F -See Appendix L of the 2022 IN IR; and Additions identified under ATTAINS electronic submission.

TABLE 7: IN's Waterbody AUs and Impairments Listed in Category 4B.[G]

ASSESSMENT UNIT AUID	ASSESSMENT UNIT NAME	PARAMETER
INB08G2_04	WABASH RIVER	TEMPERATURE
INB08G3_03	WABASH RIVER	TEMPERATURE
INB1164_04	WABASH RIVER	TEMPERATURE
INB1165_04	WABASH RIVER	TEMPERATURE
INB1165_05	WABASH RIVER	TEMPERATURE
INB11P1028_00	TURTLE CREEK RESERVOIR	BIOLOGICAL INTEGRITY
INB11P1028_00	TURTLE CREEK RESERVOIR	TEMPERATURE
INV0334_T1005	TURKEY FORK	BIOLOGICAL INTEGRITY
INV0334_T1005	TURKEY FORK	CHLORIDE
INV0334_T1011	TURKEY FORK	BIOLOGICAL INTEGRITY
INV0334_T1011	TURKEY FORK	CHLORIDE
INV0334_T1012	TURKEY FORK	BIOLOGICAL INTEGRITY
INV0334_T1012	TURKEY FORK	CHLORIDE

G-See Tables 2 and 3 in Appendix D of the 2022 IN IR; and Category 4B provided in ATTAINS electronic submission.

TABLE 8: IN's Waterbody AUs and Impairments Listed in Category 4C.[H]

ASSESSMENT UNIT AUID	ASSESSMENT UNIT NAME	PARAMETER	POLLUTION SOURCE
INB0173_03	ROCK CREEK	BIOLOGICAL INTEGRITY	HABITAT MODIFICATON- OTHER THAN HYDROMODIFICATION
INB0174_01	ROCK CREEK	BIOLOGICAL INTEGRITY	HABITAT MODIFICATON- OTHER THAN HYDROMODIFICATION
INB0357_T1003	LITTLE CREEK	BIOLOGICAL INTEGRITY	CHANNELIZATION and HABITAT MODIFICATON- OTHER THAN HYDROMODIFICATION
INB0712_02	BROAD CREEK	BIOLOGICAL INTEGRITY	CHANNELIZATION
INE0198_T1044	LITTLE PIGEON CREEK, EAST FORK- UNNAMED TRIBUTARY	BIOLOGICAL INTEGRITY	DAM OR IMPOUNDMENT
INK0142_T1001	KINGSBURY CREEK- UNNAMED TRIBUTARY	BIOLOGICAL INTEGRITY	CHANNELIZATION
INN0126_T1006	DRY FORK	BIOLOGICAL INTEGRITY	NATURAL SOURCES
INP0921_T1021	HALL CREEK - UNNAMED TRIBUTARY	BIOLOGICAL INTEGRITY	CHANNELIZATION
INP0931_02	HUNLEY CREEK	BIOLOGICAL INTEGRITY	CHANNELIZATION and HABITAT MODIFICATON- OTHER THAN HYDROMODIFICATION
INW0885_03	LITTLE SALT CREEK	DISSOLVED OXYGEN	NATURAL SOURCES
INW0885_04	LITTLE SALT CREEK	DISSOLVED OXYGEN	NATURAL SOURCES
INW0885_05	LITTLE SALT CREEK	DISSOLVED OXYGEN	NATURAL SOURCES
INW0885_06	LITTLE SALT CREEK	DISSOLVED OXYGEN	NATURAL SOURCES
INW0885_T1001	LITTLE SALT CREEK- UNNAMED TRIBUTARY	DISSOLVED OXYGEN	NATURAL SOURCES
INW0885_T1005	BREWER BRANCH	DISSOLVED OXYGEN	NATURAL SOURCES
INW08B3_03	BOGGS CREEK	DISSOLVED OXYGEN	NATURAL SOURCES
INA0371_01	DIEHL DITCH	BIOLOGICAL INTEGRITY	HABITAT MODIFICATION - OTHER THAN HYDROMODIFICATION
INA0371_02	DIEHL DITCH	BIOLOGICAL INTEGRITY	HABITAT MODIFICATION - OTHER THAN HYDROMODIFICATION and LOSS OF RIPARIAN HABITAT
INA0371_T1002	DIEHL DITCH - UNNAMED TRIBUTARY	BIOLOGICAL INTEGRITY	HABITAT MODIFICATION - OTHER THAN HYDROMODIFICATION and LOSS OF RIPARIAN HABITAT
INA0371_T1003	DIEHL DITCH - UNNAMED TRIBUTARY	BIOLOGICAL INTEGRITY	HABITAT MODIFICATION - OTHER THAN HYDROMODIFICATION and LOSS OF RIPARIAN HABITAT
INB0712_02	BROAD CREEK	BIOLOGICAL INTEGRITY	CHANNELIZATION and NATURAL SOURCES

H- See Table 4 in Appendix D of the 2020 IN IR; and Category 4C identified in ATTAINS electronic submission.

TABLE 8: IN's Waterbody AUs and Impairments Listed in Category 4C.[H]

ASSESSMENT UNIT AUID	ASSESSMENT UNIT NAME	PARAMETER	POLLUTION SOURCE
INB0712_T1001	NORTH CREEK	HABITAT ALTERATIONS	CHANNELIZATION
INB0712_T1002	BROAD CREEK - UNNAMED TRIBUTARY	HABITAT ALTERATIONS	CHANNELIZATION
INB11I1_T1004	MARIA CREEK - UNNAMED TRIBUTARY	DISSOLVED OXYGEN	NATURAL SOURCES
INB11I1_T1005	MARIA CREEK - UNNAMED TRIBUTARY	DISSOLVED OXYGEN	NATURAL SOURCES
INB11I2_T1002	MARIA CREEK - UNNAMED TRIBUTARY	DISSOLVED OXYGEN	NATURAL SOURCES
INB11I3_02	MARSH CREEK	DISSOLVED OXYGEN	NATURAL SOURCES
INE0198_T1044	LITTLE PIGEON CREEK, EAST FORK - UNNAMED TRIBUTARY	BIOLOGICAL INTEGRITY	DAM OR IMPOUNDMENT and SOURCE UNKNOWN
INK0138_02	DAUSMAN DITCH	HABITAT ALTERATIONS	CHANNELIZATION
INK0138_T1003	BROCK DITCH	BIOLOGICAL INTEGRITY	CHANNELIZATION
INK0138_T1004	BORDER DITCH	HABITAT ALTERATIONS	CHANNELIZATION
INK0138_T1005L131:R141	PORTER DITCH	BIOLOGICAL INTEGRITY	CHANNELIZATION
INK0138_T1006	UNSICKER-CRAIG DITCH	HABITAT ALTERATIONS	CHANNELIZATION
INK0142_02	KINGSBURY CREEK	BIOLOGICAL INTEGRITY	SOURCE UNKNOWN
INK0142_03	KINGSBURY CREEK	BIOLOGICAL INTEGRITY	SOURCE UNKNOWN
INK0142_04	KINGSBURY CREEK	BIOLOGICAL INTEGRITY	SOURCE UNKNOWN
INK0224_04	CARPENTER CREEK	DISSOLVED OXYGEN	NATURAL SOURCES
INK0224_T1003	CARPENTER CREEK	DISSOLVED OXYGEN	NATURAL SOURCES
INN0126_T1007	DRY FORK	BIOLOGICAL INTEGRITY	NATURAL SOURCES
INN0126_T1008	DRY FORK	BIOLOGICAL INTEGRITY	NATURAL SOURCES
INN0126_T1009	DRY FORK	BIOLOGICAL INTEGRITY	NATURAL SOURCES
INN0126_T1009A	NEW NORTH LAKE INLET	BIOLOGICAL INTEGRITY	NATURAL SOURCES
INN0181_01	MILLER FORK	BIOLOGICAL INTEGRITY	SOURCE UNKNOWN
INP0945_T1005	ELL CREEK - UNNAMED TRIBUTARY	HABITAT ALTERATIONS	CHANNELIZATION
INP0945_T1007	ELL CREEK - UNNAMED TRIBUTARY	HABITAT ALTERATIONS	CHANNELIZATION
INP0953_T1006	LITTLE FLAT CREEK	HABITAT ALTERATIONS	LOSS OF RIPARIAN HABITAT
INP0953_T1006	LITTLE FLAT CREEK	SEDIMENTATIO N/SILTATION	LOSS OF RIPARIAN HABITAT
INP0953_T1007	LITTLE FLAT CREEK	HABITAT ALTERATIONS	LOSS OF RIPARIAN HABITAT
INP0953_T1007	LITTLE FLAT CREEK	SEDIMENTATIO N/SILTATION	LOSS OF RIPARIAN HABITAT
INW0885_T1003	LITTLE SALT CREEK - UNNAMED TRIBUTARY	DISSOLVED OXYGEN	NATURAL SOURCES

H- See Table 4 in Appendix D of the 2020 IN IR; and Category 4C identified in ATTAINS electronic submission.

TABLE 8: IN's Waterbody AUs and Impairments Listed in Category 4C.[H]

ASSESSMENT UNIT AUID	ASSESSMENT UNIT NAME	PARAMETER	POLLUTION SOURCE
INW0885_T1004	LITTLE SALT CREEK - UNNAMED TRIBUTARY	DISSOLVED OXYGEN	NATURAL SOURCES
INW0885_T1006	LITTLE SALT CREEK - UNNAMED TRIBUTARY	DISSOLVED OXYGEN	NATURAL SOURCES

H- See Table 4 in Appendix D of the 2020 IN IR; and Category 4C identified in ATTAINS electronic submission.

TABLE 9: IN TMDLs Scheduled for Completion between 2022 and 2024.[I]

ASSESSMENT UNIT ID	ASSESSMENT UNIT Name	PARAMETER
INW0771_03	VERNON FORK MUSCATATUCKRIVER	ESCHERICHIA COLI (E. COLI)
INW0771_03	VERNON FORK MUSCATATUCKRIVER	MERCURY IN FISH TISSUE
INW0771_04	VERNON FORK MUSCATATUCKRIVER	ESCHERICHIA COLI (E. COLI)
INW0771_04	VERNON FORK MUSCATATUCKRIVER	MERCURY IN FISH TISSUE
INW0771_T1006	VERNON FORK MUSCATATUCKRIVER-UNNAMED TRIBUTARY	ESCHERICHIA COLI (E. COLI)
INW0771_T1006	VERNON FORK MUSCATATUCKRIVER-UNNAMED TRIBUTARY	MERCURY IN FISH TISSUE
INW0772_03	SIXMILE CREEK	BIOLOGICAL INTEGRITY
INW0773_01	STORM CREEK	BIOLOGICAL INTEGRITY
INW0773_02	STORM CREEKLOWER	BIOLOGICAL INTEGRITY
INW0773_02	STORM CREEKLOWER	DISSOLVED OXYGEN
INW0773_T1002	STORM CREEKLOWER	BIOLOGICAL INTEGRITY
INW0773_T1002	STORM CREEKLOWER	DISSOLVED OXYGEN
INW0774_01	MUTTON CREEK	ESCHERICHIA COLI (E. COLI)
INW0774_02	MUTTON CREEK	DISSOLVED OXYGEN
INW0774_03	MUTTON CREEK	ESCHERICHIA COLI (E. COLI)
INW0774_03	MUTTON CREEK	DISSOLVED OXYGEN
INW0774_T1005	SANDY BRANCH	BIOLOGICAL INTEGRITY
INW0775_01	VERNON FORK MUSCATATUCK RIVER	DISSOLVED OXYGEN
INW0775_01	VERNON FORK MUSCATATUCK RIVER	MERCURY IN FISH TISSUE
INW0775_T1001	POLLY BRANCH	MERCURY IN FISH TISSUE
INW0775_T1003	TEA CREEK	ESCHERICHIA COLI (E. COLI)
INW0775_T1003	TEA CREEK	BIOLOGICAL INTEGRITY
INW0775_T1003	TEA CREEK	DISSOLVED OXYGEN
INW0776_05	VERNON FORK MUSCATATUCK RIVER	DISSOLVED OXYGEN
INW0262_T1003	BUCK CREEK	ESCHERICHIA COLI (E. COLI)
NW0263_01	BLACK CREEK	BIOLOGICAL INTEGRITY
INW0264_02	BLACK CREEK	ESCHERICHIA COLI (E. COLI)
INW0264_03	BLACK CREEK	ESCHERICHIA COLI (E. COLI)
INW0264_04	BLACK CREEK	ESCHERICHIA COLI (E. COLI)
INW0264_05	BLACK CREEK	ESCHERICHIA COLI (E. COLI)
INW0265_03	BLACK CREEK	ESCHERICHIA COLI (E. COLI)
INW0265_02	BLACK CREEK	ESCHERICHIA COLI (E. COLI)
INW0265_T1004	SINGER DITCH	ESCHERICHIA COLI (E. COLI)
INW0265_T1002	HILL DITCH	ESCHERICHIA COLI (E. COLI)
INW0265_T1003	SINGER DITCH	ESCHERICHIA COLI (E. COLI)
INW0265_T1003B	SINGER DITCH (HAWTHORNE MINE DAM) LAKE INLET	BIOLOGICAL INTEGRITY
INW0265_T1003B	SINGER DITCH (HAWTHORNE MINE DAM) LAKE INLET	ESCHERICHIA COLI (E. COLI)
INB06P1016_00	LAKE MANITOU	TOTAL PHOSPHOROUS

I-See Appendix E of the 2022 IN IR.

TABLE 10: Water AUs and Impariments added by EPA to IN 2022 list

AUID	WATERBODY NAME	Parameter	WATER SIZE	Units	Added in 2020 by EPA
INA0345_03	FISH CREEK	Iron	9.03	Miles	X
INA0346_02	FISH CREEK	Iron	7.30	Miles	X
INA0356_03	SAINT JOSEPH RIVER	Iron	3.53	Miles	X
INA0377_07	CEDAR CREEK (OSRW)	Iron	11.13	Miles	X
INA0386_03	ST. JOSEPH RIVER	Iron	1.57	Miles	X
INA0386_04	ST. JOSEPH RIVER	Iron	1.10	Miles	X
INA03P1044_00	ST. JOSEPH RESERVOIR	Iron	30.00	Acres	X
INA0448_02	ST. MARYS RIVER	Iron	4.48	Miles	X
INA0462_01	ST. MARYS RIVER	Lead	10.06	Miles	
INA0462_01	ST. MARYS RIVER	Iron	10.06	Miles	X
INA0464_01	ST. MARYS RIVER	Iron	2.00	Miles	X
INA0466_07	ST. MARYS RIVER	Lead	0.43	Miles	
INA0466_07	ST. MARYS RIVER	Iron	0.43	Miles	X
INA0512_01	MAUMEE RIVER	Iron	2.11	Miles	X
INA0512_03	MAUMEE RIVER	Iron	6.31	Miles	X
INA0516_01	MAUMEE RIVER	Iron	5.85	Miles	X
INB0151_02	WABASH RIVER	Iron	2.70	Miles	X
INB0161_02	WABASH RIVER	Iron	9.73	Miles	X
INB01B3_01	LITTLE RIVER	Iron	4.41	Miles	X
INB01D3_01	WABASH RIVER	Iron	13.35	Miles	X
INB01D3_03	WABASH RIVER	Iron	1.43	Miles	X
INB01F7_01	PIPE CREEK	Iron	18.80	Miles	X
INB01G2_02	WABASH RIVER	Iron	6.55	Miles	X
INB01P1008_00	HUNTINGTON LAKE (J. EDWARD ROUSH)	Iron	900.00	Acres	X
INB0215_04	SALAMONIE RIVER	Iron	7.51	Miles	X
INB0223_01	SALAMONIE RIVER	Iron	10.15	Miles	X
INB0245_05	SALAMONIE RIVER	Iron	17.83	Miles	X
INB0246_01	SALAMONIE RIVER (BELOW DAM)	Iron	3.13	Miles	X
INB0323_01	MISSISSINEWA RIVER	Iron	11.69	miles	X
INB0344_04	MISSISSINEWA RIVER	Iron	15.43	Miles	X
INB0361_01	MISSISSINEWA RIVER	Iron	2.31	Miles	X
INB0361_02	MISSISSINEWA RIVER	Iron	10.26	Miles	X
INB0366_01	MISSISSINEWA RIVER	Iron	10.29	Miles	X
INB0441_02	EEL RIVER	Iron	1.01	Miles	X
INB0514_04	WABASH RIVER	Iron	6.88	Miles	X
INB0558_01	DEER CREEK	Iron	5.47	Miles	X
INB0562_01	WABASH RIVER	Iron	7.29	Miles	X
INB06A8_01	BIG MONON DITCH	Iron	13.63	Miles	X
INB0719_04	WILDCAT CREEK	Iron	4.86	Miles	X
INB0725_01	MIDDLE FORK WILDCAT CREEK,	Lead	5.03	Miles	X
INB0725_01	MIDDLE FORK WILDCAT CREEK,	Iron	5.03	Miles	X
INB0738_07	SOUTH FORK WILDCAT CREEK	Iron	5.09	Miles	X
INB0743_05	WILDCAT CREEK	Iron	4.91	Miles	X

TABLE 10: Water AUs and Impariments added by EPA to IN 2022 list

AUID	WATERBODY NAME	Parameter	WATER SIZE	Units	Added in 2020 by EPA
INB0747_03	WILDCAT CREEK (OSRW)	Iron	5.68	Miles	X
INB0749_10	WILDCAT CREEK	Iron	6.08	Miles	X
INB0849_04	BIG PINE CREEK	Iron	2.99	Miles	X
INB0849_05	BIG PINE CREEK (OSRW)	Iron	5.51	Miles	X
INB0853_03	WABASH RIVER	Iron	8.35	Miles	X
INB0864_01	WABASH RIVER	Iron	3.22	Miles	X
INB08C7_03	BIG RACCOON CREEK	Iron	2.43	Miles	X
INB08F4_03	BIG RACCOON CREEK	Iron	12.46	Miles	X
INB08G2_02	WABASH RIVER	Iron	2.06	Miles	X
INB08G5_05	WABASH RIVER	Iron	0.71	Miles	X
INB08G7_07	WABASH RIVER	Iron	0.76	Miles	X
INB0997_03	VERMILLION RIVER	Iron	1.58	Miles	X
INB1064_04	SUGAR CREEK	Iron	2.20	Miles	X
INB1067_03	SUGAR CREEK	Iron	5.31	Miles	X
INB1069_05	SUGAR CREEK	Iron	2.47	Miles	X
INB11D3_01	WABASH RIVER	Iron	7.95	Miles	X
INB11F4_T1004	MUD CREEK	Iron	12.99	Miles	X
INB11F5_T1003	SULPHUR CREEK	Iron	5.71	Miles	X
INB11F5_T1009	SULPHUR CREEK	Iron	10.39	Miles	X
INB11FC_05	BUSSERON CREEK	Iron	10.99	Miles	X
INB11J3_06	WABASH RIVER	Iron	7.53	Miles	X
INE01A6_03	LITTLE PIGEON CREEK	Iron	4.92	miles	X
INE0236_08	PIGEON CREEK	Lead	2.18	Miles	X
INE0236_08	PIGEON CREEK	Iron	2.18	Miles	X
ING0324_05	GREENS FORK	Iron	5.12	Miles	X
ING0385_02	WHITEWATER RIVER	Iron	6.86	Miles	X
INK0145_02	KANKAKEE RIVER	Iron	4.57	Miles	X
INK0156_02	YELLOW RIVER	Iron	1.87	Miles	X
INK0187_T1006	KANKAKEE RIVER-UNNAMED DITCH	Iron	3.04	Miles	X
INK01A6_03	CROOKED CREEK	Iron	6.94	Miles	X
INK01B3_03	KANKAKEE RIVER	Iron	5.06	Miles	X
INK01DB_02	SINGLETON DITCH	Iron	2.95	Miles	X
INK0335_01	LITTLE CALUMET RIVER	Iron	10.69	Miles	X
INN0485_02	BLUE RIVER	Iron	5.99	Miles	
INN04B7_01	LITTLE BLUE RIVER	Iron	10.95	Miles	
INP0946_02	PATOKA RIVER	Iron	8.89	Miles	X
INP0965_02	PATOKA RIVER	Iron	3.62	Miles	X
INV0356_04	LAUGHERY CREEK (PWS)	Iron	0.20	Miles	X
INV0372_05	LAUGHERY CREEK	Iron	4.90	Miles	X
INW011A_05	WEST FORK WHITE RIVER	Iron	5.62	Miles	X
INW0135_02	WEST FORK WHITE RIVER	Iron	7.83	Miles	X
INW0138_04	WEST FORK WHITE RIVER	Iron	2.76	Miles	X
INW013A_07	WHITE RIVER	Iron	6.05	Miles	X

TABLE 10: Water AUs and Impariments added by EPA to IN 2022 list

AUID	WATERBODY NAME	Parameter	WATER SIZE	Units	Added in 2020 by EPA
INW01A6_03	WEST FORK WHITE RIVER	Iron	8.47	Miles	X
INW01A6_T1002	BROADRIPPLE TRIBUTARY	Iron	6.30	Miles	X
INW01B7_04	EAGLE CREEK	Iron	6.96	Miles	X
INW01F3_04	WEST FORK WHITE RIVER	Iron	12.63	Miles	X
INW0225_02	WEST FORK WHITE RIVER	Iron	6.94	Miles	X
INW0244_02	WEST FORK WHITE RIVER	Iron	5.07	Miles	X
INW0283_06	WEST FORK WHITE RIVER	Iron	6.34	Miles	X
INW02A1_03	WHITE RIVER	Iron	2.45	Miles	X
INW02A6_07	WHITE RIVER	Iron	3.21	Miles	X
INW0345_06	BIG WALNUT CREEK	Iron	7.33	Miles	X
INW035C_T1002	MILL CREEK	Iron	4.25	Miles	X
INW0376_01	EEL RIVER	Iron	5.83	Miles	X
INW0376_T1004	TURKEY CREEK	Iron	12.67	Miles	X
INW038B_03	EEL RIVER	Iron	3.21	Miles	X
INW0416_01	BIG BLUE RIVER	Iron	4.52	Miles	X
INW063A_02	SAND CREEK	Iron	5.66	Miles	X
INB1045_03	SUGAR CREEK	Iron	6.5	Miles	X
INK0253_04	IROQUOIS RIVER	Iron	5.41	Miles	X
INW0542_03	FLATROCK RIVER	Iron	3.55	Miles	X
INW0561_03	FLATROCK RIVER	Iron	10.62	Miles	X
INW08A3_06	EAST FORK WHITE RIVER	Iron	1.00	Miles	X
INW08A6_02	EAST FORK WHITE RIVER	Iron	5.72	Miles	X
INW08F9_03	EAST FORK WHITE RIVER	Iron	1.27	Miles	X