

GRT 25.01 DC	Waters of the State	42.961000	-85.558000	MEDIUM-HIGH	OUTFALL	WET BASIN
GRT 25.02 DC	Waters of the State	42.965000	-85.563000	MEDIUM-HIGH	OUTFALL	TRIB TO SADDLEBAG
GRT 25.03 DC	Waters of the State	42.965000	-85.558000	MEDIUM-HIGH	OUTFALL	TRIB TO SADDLEBAG
GRT 25.04 DC	Waters of the State	42.964000	-85.556000	MEDIUM-HIGH	OUTFALL	TRIB TO SADDLEBAG
GRT 26.01 DC	Waters of the State	42.966000	-85.576000	MEDIUM-HIGH	OUTFALL	TRIB TO SADDLEBAG
GRT 36.01 DC	Waters of the State	42.952000	-85.564000	MEDIUM-HIGH	OUTFALL	SADDLEBAG DRAIN
KWD 14.01 DC	Waters of the State	42.911811	-85.583826	MEDIUM-HIGH	OUTFALL	WHISKEY CREEK
KWD 14.02 DC	Waters of the State	42.912089	-85.581193	MEDIUM-HIGH	OUTFALL	WHISKEY CREEK
KWD 22.01 DC	Waters of the State	42.896294	-85.605184	MEDIUM-HIGH	OUTFALL	TRIB TO PLASTER CREEK
KWD 23.01 DC	Waters of the State	42.898100	-85.581670	MEDIUM-LOW	OUTFALL	TRIB TO PLASTER CREEK
KWD 26.01 DC	Waters of the State	42.874278	-85.572311	MEDIUM-LOW	OUTFALL	TRIB TO PLASTER CREEK
KWD 26.02 DC	Waters of the State	42.877309	-85.573484	MEDIUM-LOW	OUTFALL	TRIB TO PLASTER CREEK
KWD 29.01 DC	Waters of the State	42.882609	-85.629426	MEDIUM-HIGH	OUTFALL	PARIS DRAIN - TRIB TO BUCK
KWD 31.01 DC	Waters of the State	42.865793	-85.656990	MEDIUM-HIGH	OUTFALL	TRIB TO HEYBOER
KWD 32.01 DC	Waters of the State	42.868042	-85.629064	MEDIUM-HIGH	OUTFALL	TRIB TO HEYBOER
KWD 34.01 DC	Waters of the State	42.854808	-85.590140	MEDIUM-HIGH	OUTFALL	TRIB TO PLASTER CREEK
KWD 35.01 DC	Waters of the State	42.854718	-85.568077	MEDIUM-HIGH	OUTFALL	TRIB TO PLASTER CREEK
LOW 04.01 DC	Waters of the State	42.928982	-85.376074	MEDIUM-LOW	OUTFALL	TRIB TO GRAND RIVER
LOW 04.03 DC	Waters of the State	42.934373	-85.376082	MEDIUM-LOW	OUTFALL	TRIB TO GRAND RIVER
LOW 04.04 DC	Waters of the State	42.936873	-85.389175	MEDIUM-LOW	OUTFALL	TRIB TO GRAND RIVER
LOW 04.05 DC	Waters of the State	42.935324	-85.387491	MEDIUM-LOW	OUTFALL	TRIB TO GRAND RIVER
LOW 04.06 DC	Waters of the State	42.935010	-85.387347	MEDIUM-LOW	OUTFALL	TRIB TO GRAND RIVER
LOW 20.01 DC	Waters of the State	42.890148	-85.406900	MEDIUM-LOW	OUTFALL	TRIB TO GRAND RIVER
PLN 03.01 DC	Waters of the State	43.116682	-85.596366	MEDIUM-LOW	OUTFALL	TRIB TO ROGUE RIVER
PLN 11.01 DC	Waters of the State	43.098552	-85.584818	MEDIUM-HIGH	OUTFALL	ROGUE RIVER
PLN 11.03 DC	Waters of the State	43.089303	-85.574808	MEDIUM-HIGH	OUTFALL	WET BASIN - TRIB TO ROGUE RIVER
PLN 12.01 DC	Waters of the State	43.098347	-85.550953	MEDIUM-LOW	OUTFALL	TRIB TO BARKLEY CREEK
PLN 16.01 DC	Waters of the State	43.075614	-85.616348	MEDIUM-HIGH	OUTFALL	WHITE PINE DRAIN
PLN 16.02 DC	Waters of the State	43.073225	-85.618029	MEDIUM-HIGH	OUTFALL	WHITE PINE DRAIN
PLN 16.03 DC	Waters of the State	43.072710	-85.618614	MEDIUM-HIGH	OUTFALL	WHITE PINE DRAIN
PLN 17.02 DC	Waters of the State	43.074832	-85.630271	MEDIUM-HIGH	OUTFALL	WET BASIN
PLN 17.03 DC	Waters of the State	43.074139	-85.630984	MEDIUM-HIGH	OUTFALL	SCOTT CREEK TRIB TO GRAND RIVER
PLN 17.04 DC	Waters of the State	43.074141	-85.631092	MEDIUM-HIGH	OUTFALL	SCOTT CREEK TRIB TO GRAND RIVER
PLN 17.05 DC	Waters of the State	43.072077	-85.630053	MEDIUM-HIGH	OUTFALL	SCOTT CREEK TRIB TO GRAND RIVER
PLN 18.01 DC	Waters of the State	43.073507	-85.651165	MEDIUM-LOW	OUTFALL	WETLANDS
PLN 18.02 DC	Waters of the State	43.077181	-85.650846	MEDIUM-LOW	OUTFALL	TRIB TO GRAND RIVER
PLN 19.01 DC	Waters of the State	43.067678	-85.669770	MEDIUM-HIGH	OUTFALL	TRIB TO MILL CR
PLN 20.02 DC	Waters of the State	43.061798	-85.641959	MEDIUM-HIGH	OUTFALL	TRIB TO GRAND RIVER
PLN 21.02 DC	Waters of the State	43.067666	-85.614024	MEDIUM-HIGH	OUTFALL	JUPITER POND (SOUTH BASIN)
PLN 21.03 DC	Waters of the State	43.067170	-85.612794	MEDIUM-HIGH	OUTFALL	TRIB TO GRAND RIVER

PLN 21.04 DC	Waters of the State	43.070387	-85.620286	MEDIUM-HIGH	OUTFALL	TRIB TO GRAND RIVER
PLN 21.05 DC	Waters of the State	43.071210	-85.625882	MEDIUM-HIGH	OUTFALL	TRIB TO GRAND RIVER
PLN 22.02 DC	Waters of the State	43.067947	-85.599611	MEDIUM-HIGH	OUTFALL	TRIB TO ROGUE RIVER
PLN 23.01 DC	Waters of the State	43.062873	-85.581561	MEDIUM-HIGH	OUTFALL	GRAND RIVER
PLN 24.01 DC	Waters of the State	43.065314	-85.565040	MEDIUM-LOW	OUTFALL	TRIB TO GRAND RIVER
PLN 24.02 DC	Waters of the State	43.060736	-85.563522	MEDIUM-LOW	OUTFALL	TRIB TO GRAND RIVER
PLN 24.03 DC	Waters of the State	43.064800	-85.563700	MEDIUM-LOW	OUTFALL	BOULDER CREEK EAST
PLN 24.04 DC	Waters of the State	43.063500	-85.563700	MEDIUM-LOW	OUTFALL	TRIB TO GRAND RIVER
PLN 25.01 DC	Waters of the State	43.054100	-85.565167	MEDIUM-LOW	OUTFALL	GRAND RIVER
PLN 27.01 DC	Waters of the State	43.057017	-85.590091	MEDIUM-HIGH	OUTFALL	GRAND RIVER
PLN 27.03 DC	Waters of the State	43.055586	-85.597757	MEDIUM-HIGH	OUTFALL	GRAND RIVER
PLN 28.01 DC	Waters of the State	43.043596	-85.611129	MEDIUM-HIGH	OUTFALL	WET BASIN
PLN 28.02 DC	Waters of the State	43.053000	-85.629000	MEDIUM-HIGH	OUTFALL	TRIB TO GRAND RIVER
PLN 30.01 DC	Waters of the State	43.051893	-85.650118	MEDIUM-HIGH	OUTFALL	TRIB TO GRAND RIVER
PLN 30.02 DC	Waters of the State	43.053332	-85.660826	MEDIUM-HIGH	OUTFALL	TRIB TO GRAND RIVER
PLN 31.01 DC	Waters of the State	43.030000	-85.659000	MEDIUM-HIGH	OUTFALL	GRAND RIVER
PLN 32.01 DC	Waters of the State	43.034436	-85.640991	MEDIUM-HIGH	OUTFALL	TRIB TO GRAND RIVER
PLN 33.01 DC	Waters of the State	43.036336	-85.628107	MEDIUM-HIGH	OUTFALL	WET BASIN
PLN 33.02 DC	Waters of the State	43.036721	-85.627703	MEDIUM-HIGH	OUTFALL	WET BASIN
PLN 33.03 DC	Waters of the State	43.036368	-85.627922	MEDIUM-HIGH	OUTFALL	WET BASIN
PLN 33.04 DC	Waters of the State	43.038048	-85.628344	MEDIUM-HIGH	OUTFALL	WET BASIN
PLN 33.05 DC	Waters of the State	43.038014	-85.628597	MEDIUM-HIGH	OUTFALL	WET BASIN
PLN 34.01 DC	Waters of the State	43.034490	-85.598815	MEDIUM-HIGH	OUTFALL	WET BASIN
PLN 34.02 DC	Waters of the State	43.038801	-85.597818	MEDIUM-HIGH	OUTFALL	WET BASIN
SOL 35.01 DC	Waters of the State	43.211368	-85.578495	MEDIUM-LOW	OUTFALL	TRIB TO CEDAR CREEK
SPR 27.01 DC	Waters of the State	43.144508	-85.728754	MEDIUM-LOW	OUTFALL	TRIB TO ROGUE RIVER
SPR 35.01 DC	Waters of the State	43.117120	-85.699017	MEDIUM-LOW	OUTFALL	TRIB TO ROGUE RIVER
TYR 19.01 DC	Waters of the State	43.237757	-85.787080	MEDIUM-LOW	OUTFALL	TRIB TO ROGUE RIVER
TYR 30.01 DC	Waters of the State	43.226887	-85.776638	MEDIUM-LOW	OUTFALL	GREINER DRAIN
TYR 32.01 DC	Waters of the State	43.214719	-85.766011	MEDIUM-LOW	OUTFALL	TRIB TO CROCKERY CREEK
TYR 32.02 DC	Waters of the State	43.214710	-85.766018	MEDIUM-LOW	OUTFALL	TRIB TO CROCKERY CREEK
TYR 33.01 DC	Waters of the State	43.215200	-85.746900	MEDIUM-LOW	OUTFALL	BALL CREEK
VER 26.01 DC	Waters of the State	42.961442	-85.339753	MEDIUM-LOW	OUTFALL	FLAT RIVER
VER 31.01 DC	Waters of the State	42.945465	-85.414044	MEDIUM-LOW	OUTFALL	TRIB TO GRAND RIVER
VER 35.01 DC	Waters of the State	42.956828	-85.340000	MEDIUM-LOW	OUTFALL	TRIB TO FLAT RIVER
VSP 22.01 DC	Waters of the State	43.155639	-85.715862	MEDIUM-HIGH	OUTFALL	ROGERS DRAIN
WLK 01.01 DC	Waters of the State	43.026024	-85.498500	MEDIUM-HIGH	OUTFALL	YORK CREEK/ALPINE WALKER DRAIN
WLK 01.02 DC	Waters of the State	43.026798	-85.691429	MEDIUM-HIGH	OUTFALL	YORK CREEK/ALPINE WALKER DRAIN
WLK 04.01 DC	Waters of the State	43.020969	-85.738487	MEDIUM-HIGH	OUTFALL	TRIB TO INDIAN MILL CREEK
WLK 05.01 DC	Waters of the State	43.015997	-85.759353	MEDIUM-HIGH	OUTFALL	TRIB TO SAND CREEK

WLK 06.01 DC	Waters of the State	43.020626	-85.777591	MEDIUM-LOW	OUTFALL	TRIB TO SAND CREEK
WLK 06.02 DC	Waters of the State	43.020055	-85.777143	MEDIUM-LOW	OUTFALL	TRIB TO SAND CREEK
WLK 06.03 DC	Waters of the State	43.019909	-85.785346	MEDIUM-LOW	OUTFALL	TRIB TO SAND CREEK
WLK 06.04 DC	Waters of the State	43.019165	-85.786326	MEDIUM-LOW	OUTFALL	TRIB TO SAND CREEK
WLK 07.01 DC	Waters of the State	43.005244	-85.775872	MEDIUM-HIGH	OUTFALL	VET BASIN - TRIB TO FRIAR AND KIMBALL DRAIN
WLK 08.01 DC	Waters of the State	43.012069	-85.760039	MEDIUM-HIGH	OUTFALL	FRUIT RIDGE IND PARK POND
WLK 08.02 DC	Waters of the State	43.011642	-85.760045	MEDIUM-HIGH	OUTFALL	WETLANDS- TRIB TO SAND CREEK
WLK 08.03 DC	Waters of the State	43.010055	-85.761122	MEDIUM-HIGH	OUTFALL	WETLANDS-TRIB TO SAND CREEK
WLK 08.04 DC	Waters of the State	43.006358	-85.764927	MEDIUM-HIGH	OUTFALL	NOLAN DRAIN
WLK 08.05 DC	Waters of the State	43.001423	-85.765076	MEDIUM-HIGH	OUTFALL	NOLAN DRAIN
WLK 10.01 DC	Waters of the State	43.003508	-85.724028	MEDIUM-HIGH	OUTFALL	INDIAN MILL CREEK
WLK 10.02 DC	Waters of the State	43.003508	-85.724525	MEDIUM-HIGH	OUTFALL	TRIB TO INDIAN MILL CREEK
WLK 12.01 DC	Waters of the State	43.008469	-85.680037	MEDIUM-HIGH	OUTFALL	TRIB TO NOLAN DRAIN
WLK 12.02 DC	Waters of the State	43.006586	-85.676678	MEDIUM-HIGH	OUTFALL	TRIB TO NOLAN DRAIN
WLK 12.03 DC	Waters of the State	43.004178	-85.688089	MEDIUM-HIGH	OUTFALL	TRIB TO GRAND RIVER
WLK 12.04 DC	Waters of the State	43.001110	-85.676623	MEDIUM-HIGH	OUTFALL	TRIB TO GRAND RIVER
WLK 12.05 DC	Waters of the State	43.008700	-85.677463	MEDIUM-HIGH	OUTFALL	TRIB TO GRAND RIVER
WLK 17.01 DC	Waters of the State	42.996189	-85.756087	MEDIUM-HIGH	OUTFALL	MULLINS DRAIN
WLK 17.02 DC	Waters of the State	42.995915	-85.756056	MEDIUM-HIGH	OUTFALL	MULLINS DRAIN
WLK 17.07 DC	Waters of the State	42.988760	-85.747888	MEDIUM-HIGH	OUTFALL	TRIB TO BRANDYWINE
WLK 19.01 DC	Waters of the State	42.983845	-85.781686	MEDIUM-HIGH	OUTFALL	TALLMAN CREEK DRAIN
WLK 19.02 DC	Waters of the State	42.975979	-85.771346	MEDIUM-HIGH	OUTFALL	TALLMAN CREEK DRAIN
WLK 20.02 DC	Waters of the State	42.985405	-85.759545	MEDIUM-HIGH	OUTFALL	WORDEN DRAIN
WLK 20.03 DC	Waters of the State	42.980432	-85.759074	MEDIUM-HIGH	OUTFALL	WET DETENTION BASIN
WLK 20.04 DC	Waters of the State	42.981648	-85.756303	MEDIUM-HIGH	OUTFALL	WORDEN DRAIN
WLK 20.06 DC	Waters of the State	42.981654	-85.754969	MEDIUM-HIGH	OUTFALL	TRIB TO WORDEN DRAIN
WLK 20.07 DC	Waters of the State	42.980339	-85.751010	MEDIUM-HIGH	OUTFALL	GRAHAM & WORDEN DRAIN
WLK 29.01 DC	Waters of the State	42.968171	-85.756937	MEDIUM-HIGH	OUTFALL	SEXTON DRAIN
WLK 29.02 DC	Waters of the State	42.959908	-85.757702	MEDIUM-HIGH	OUTFALL	TRIB TO TALLMAN CREEK
WLK 29.03 DC	Waters of the State	42.959468	-85.759396	MEDIUM-HIGH	OUTFALL	TRIB TO TALLMAN CREEK
WLK 30.01 DC	Waters of the State	42.970943	-85.768884	MEDIUM-HIGH	OUTFALL	TRIB TO GRAND RIVER
WLK 30.02 DC	Waters of the State	42.968033	-85.767648	MEDIUM-HIGH	OUTFALL	TALLMAN CREEK
WYM 02.01 DC	Waters of the State	42.935691	-85.687364	MEDIUM-HIGH	OUTFALL	PLASTER CREEK
WYM 09.01 DC	Waters of the State	42.921093	-85.742189	MEDIUM-HIGH	OUTFALL	ROYS CREEK
WYM 15.01 DC	Waters of the State	42.907768	-85.713380	MEDIUM-HIGH	OUTFALL	ROYS CREEK
WYM 15.02 DC	Waters of the State	42.911705	-85.707351	MEDIUM-HIGH	OUTFALL	ROYS CREEK
WYM 19.01 DC	Waters of the State	42.894355	-85.648783	MEDIUM-HIGH	OUTFALL	TRIB TO HEYBOER MAIN DRAIN
WYM 19.02 DC	Waters of the State	42.891203	-85.649928	MEDIUM-HIGH	OUTFALL	HEYBOER MAIN DRAIN
WYM 19.03 DC	Waters of the State	42.885708	-85.649355	MEDIUM-HIGH	OUTFALL	HEYBOER MAIN DRAIN
WYM 19.04 DC	Waters of the State	42.884183	-85.653598	MEDIUM-HIGH	OUTFALL	HEYBOER MAIN DRAIN

BYN 14.02 PRK	Waters of the State	42.816000	-85.691000	MEDIUM HIGH	OUTFALL	BUCK CREEK
BYN 14.03 PRK	Waters of the State	42.817000	-85.691000	MEDIUM HIGH	OUTFALL	BUCK CREEK
BYN 14.04 PRK	Waters of the State	42.815000	-85.693000	MEDIUM HIGH	OUTFALL	BUCK CREEK
BYN 36.01 DPW	Waters of the State	42.771561	-85.680443	MEDIUM HIGH	OUTFALL	BUCK CREEK
BYN 36.02 DPW	Waters of the State	42.778040	-85.677679	MEDIUM HIGH	OUTFALL	TRIB TO BUCK CREEK
BYN 36.03 DPW	Waters of the State	42.768401	-85.675605	MEDIUM HIGH	OUTFALL	BUCK CREEK
CRT 27.01 PRK	Waters of the State	43.138970	-85.488000	MEDIUM LOW	OUTFALL	MYERS LAKE
GRC 20.01 KC	Waters of the State	42.976000	-85.637000	MEDIUM HIGH	OUTFALL	WETLANDS - TRIB TO CORDUROY CREEK
GRC 20.02 KC	Waters of the State	42.976000	-85.637000	MEDIUM HIGH	OUTFALL	WETLANDS - TRIB TO CORDUROY CREEK
GRC 20.03 KC	Waters of the State	42.975000	-85.636000	MEDIUM HIGH	OUTFALL	WETLANDS - TRIB TO CORDUROY CREEK
GRC 20.04 KC	Waters of the State	42.975000	-85.635000	MEDIUM HIGH	OUTFALL	CORDUROY POND - WETLANDS
GRC 20.05 KC	Waters of the State	42.974000	-85.633000	MEDIUM HIGH	OUTFALL	CORDUROY POND - WETLANDS
GRC 20.06 KC	Waters of the State	42.974000	-85.633000	MEDIUM HIGH	OUTFALL	CORDUROY POND - WETLANDS
GRC 20.07 KC	Waters of the State	42.974000	-85.633000	MEDIUM HIGH	OUTFALL	CORDUROY POND - WETLANDS
GRC 35.01 DPW	Waters of the State	42.950000	-85.694000	MEDIUM HIGH	OUTFALL	GRAND RIVER
KWD 27.01 DPW	Waters of the State	42.876000	-85.589000	MEDIUM HIGH	OUTFALL	PLASTER CREEK
KWD 27.02 DPW	Waters of the State	42.875000	-85.590000	MEDIUM HIGH	OUTFALL	PLASTER CREEK
KWD 27.03 DPW	Waters of the State	42.873000	-85.590000	MEDIUM HIGH	OUTFALL	PLASTER CREEK
PLN 03.01 DPW	Waters of the State	43.116129	-85.595073	MEDIUM HIGH	OUTFALL	Trib to Rogue River
PLN 03.02 DPW	Waters of the State	43.116000	-85.593000	MEDIUM HIGH	OUTFALL	Trib to Rogue River
PLN 03.03 DPW	Waters of the State	43.110000	-85.597000	MEDIUM HIGH	OUTFALL	Trib to Rogue River
PLN 03.04 DPW	Waters of the State	43.111809	-85.598849	MEDIUM HIGH	OUTFALL	Trib to Rogue River
PLN 31.02 PRK	Waters of the State	43.035520	-85.668700	MEDIUM HIGH	OUTFALL	MILL CREEK
PLN 31.03 PRK	Waters of the State	43.034150	-85.667240	MEDIUM HIGH	OUTFALL	MILL CREEK
PLN 31.04 PRK	Waters of the State	43.033740	-85.666820	MEDIUM HIGH	OUTFALL	MILL CREEK
WLK 05.02 PRK	Waters of the State	42.934000	-85.749000	MEDIUM LOW	OUTFALL	TRIB TO GRAND RIVER
WLK 05.03 PRK	Waters of the State	42.935000	-85.748000	MEDIUM LOW	OUTFALL	TRIB TO GRAND RIVER
WLK 05.04 PRK	Waters of the State	42.937000	-85.747000	MEDIUM LOW	OUTFALL	TRIB TO GRAND RIVER
WLK 07.02 PRK	Waters of the State	42.919685	-85.765610	MEDIUM HIGH	OUTFALL	GRAND RIVER
WLK 07.03 PRK	Waters of the State	42.915727	-85.767320	MEDIUM HIGH	OUTFALL	GRAND RIVER
WLK 07.04 PRK	Waters of the State	42.915673	-85.767370	MEDIUM HIGH	OUTFALL	GRAND RIVER
WLK 07.05 PRK	Waters of the State	42.923158	-85.764790	MEDIUM HIGH	OUTFALL	GRAND RIVER
ADA 28.01 DC	MS4 TO MS4	42.960000	-85.506000	MEDIUM	DISCHARGE POINT	Tributary to Grand River
ALP 23.01 DC	MS4 TO MS4	43.069000	-85.691000	MEDIUM	DISCHARGE POINT	TRIB TO STRAWBERRY CREEK
ALP 23.02 DC	MS4 TO MS4	43.069000	-85.692000	LOW	DISCHARGE POINT	TRIB TO STRAWBERRY CREEK
ALP 24.01 DC	MS4 TO MS4	43.069000	-85.690000	MEDIUM	DISCHARGE POINT	TRIB TO STRAWBERRY CREEK
BYN 02.01 DC	MS4 TO MS4	42.841000	-85.693000	MEDIUM	DISCHARGE POINT	TRIB TO GOOSE CREEK
BYN 02.02 DC	MS4 TO MS4	42.845000	-85.691000	MEDIUM	DISCHARGE POINT	TRIB TO GOOSE CREEK
BYN 02.03 DC	MS4 TO MS4	42.845000	-85.691000	MEDIUM	DISCHARGE POINT	TRIB TO GOOSE CREEK
BYN 02.04 DC	MS4 TO MS4	42.845845	-85.690993	MEDIUM	DISCHARGE POINT	TRIB TO GOOSE CREEK

BYN 02.05 DC	MS4 TO MS4	42.846560	-85.692194	MEDIUM	DISCHARGE POINT	TRIB TO GOOSE CREEK
BYN 02.06 DC	MS4 TO MS4	42.845863	-85.689889	MEDIUM	DISCHARGE POINT	TRIB TO GOOSE CREEK
BYN 02.07 DC	MS4 TO MS4	42.845874	-85.689373	MEDIUM	DISCHARGE POINT	TRIB TO GOOSE CREEK
BYN 02.08 DC	MS4 TO MS4	42.845403	-85.689351	MEDIUM	DISCHARGE POINT	TRIB TO GOOSE CREEK
BYN 02.09 DC	MS4 TO MS4	42.844759	-85.697279	MEDIUM	DISCHARGE POINT	TRIB TO GOOSE CREEK
BYN 03.14 DC	MS4 TO MS4	42.842000	-85.721000	MEDIUM	DISCHARGE POINT	TRIB TO KNIGHT DRAIN
BYN 03.15 DC	MS4 TO MS4	42.846241	-85.722129	MEDIUM	DISCHARGE POINT	VANSINGEL FARMS WET BASIN
BYN 03.16 DC	MS4 TO MS4	42.845253	-85.722134	MEDIUM	DISCHARGE POINT	VANSINGEL FARMS WET BASIN
BYN 03.17 DC	MS4 TO MS4	42.844517	-85.722049	MEDIUM	DISCHARGE POINT	VANSINGEL FARMS WET BASIN
BYN 03.18 DC	MS4 TO MS4	42.843242	-85.721999	MEDIUM	DISCHARGE POINT	VANSINGEL FARMS WET BASIN
BYN 03.19 DC	MS4 TO MS4	42.845011	-85.716848	MEDIUM	DISCHARGE POINT	VANSINGEL FARMS WET BASIN
BYN 03.20 DC	MS4 TO MS4	42.845449	-85.717784	MEDIUM	DISCHARGE POINT	VANSINGEL FARMS WET BASIN
BYN 03.21 DC	MS4 TO MS4	42.846092	-85.719638	MEDIUM	DISCHARGE POINT	VANSINGEL FARMS WET BASIN
BYN 03.22 DC	MS4 TO MS4	42.846245	-85.720634	MEDIUM	DISCHARGE POINT	VANSINGEL FARMS WET BASIN
BYN 06.03 DC	MS4 TO MS4	42.854080	-85.781092	LOW	DISCHARGE POINT	RUSH CREEK (EAST BRANCH)
BYN 06.04 DC	MS4 TO MS4	42.851332	-85.770629	LOW	DISCHARGE POINT	TRIB TO RUSH CREEK (EAST BRANCH)
BYN 06.05 DC	MS4 TO MS4	42.851919	-85.772860	LOW	DISCHARGE POINT	TRIB TO RUSH CREEK (EAST BRANCH)
BYN 06.06 DC	MS4 TO MS4	42.852931	-85.770353	LOW	DISCHARGE POINT	TRIB TO RUSH CREEK (EAST BRANCH)
BYN 06.07 DC	MS4 TO MS4	42.853281	-85.771586	LOW	DISCHARGE POINT	TRIB TO RUSH CREEK (EAST BRANCH)
BYN 06.08 DC	MS4 TO MS4	42.850414	-85.777972	LOW	DISCHARGE POINT	RUSH CREEK (EAST BRANCH)
BYN 09.05 DC	MS4 TO MS4	42.837000	-85.723000	MEDIUM	DISCHARGE POINT	RUSH CREEK (EAST BRANCH)
BYN 09.06 DC	MS4 TO MS4	42.838000	-85.723000	MEDIUM	DISCHARGE POINT	RUSH CREEK (EAST BRANCH)
BYN 09.08 DC	MS4 TO MS4	42.837365	-85.727352	MEDIUM	DISCHARGE POINT	RUSH CREEK (EAST BRANCH)
BYN 09.09 DC	MS4 TO MS4	42.836632	-85.727560	MEDIUM	DISCHARGE POINT	RUSH CREEK (EAST BRANCH)
BYN 09.10 DC	MS4 TO MS4	42.833318	-85.739323	MEDIUM	DISCHARGE POINT	TRIB TO KNIGHT DRAIN
BYN 09.11 DC	MS4 TO MS4	42.833307	-85.740171	MEDIUM	DISCHARGE POINT	TRIB TO KNIGHT DRAIN
BYN 09.12 DC	MS4 TO MS4	42.833090	-85.740366	MEDIUM	DISCHARGE POINT	TRIB TO KNIGHT DRAIN
BYN 09.13 DC	MS4 TO MS4	42.832340	-85.740238	MEDIUM	DISCHARGE POINT	TRIB TO KNIGHT DRAIN
BYN 09.14 DC	MS4 TO MS4	42.832141	-85.740147	MEDIUM	DISCHARGE POINT	TRIB TO KNIGHT DRAIN
BYN 09.15 DC	MS4 TO MS4	42.832451	-85.738678	MEDIUM	DISCHARGE POINT	TRIB TO KNIGHT DRAIN
BYN 09.16 DC	MS4 TO MS4	42.831670	-85.740156	MEDIUM	DISCHARGE POINT	TRIB TO KNIGHT DRAIN
BYN 09.17 DC	MS4 TO MS4	42.830815	-85.739363	MEDIUM	DISCHARGE POINT	TRIB TO KNIGHT DRAIN
BYN 09.18 DC	MS4 TO MS4	42.829989	-85.740158	MEDIUM	DISCHARGE POINT	TRIB TO KNIGHT DRAIN
BYN 09.19 DC	MS4 TO MS4	42.828871	-85.738570	MEDIUM	DISCHARGE POINT	TRIB TO KNIGHT DRAIN
BYN 09.20 DC	MS4 TO MS4	42.828809	-85.738524	MEDIUM	DISCHARGE POINT	TRIB TO KNIGHT DRAIN
BYN 09.21 DC	MS4 TO MS5	42.827716	-85.741053	MEDIUM	DISCHARGE POINT	TRIB TO KNIGHT DRAIN
BYN 10.16 DC	MS4 TO MS4	42.836000	-85.723000	MEDIUM	DISCHARGE POINT	RUSH CREEK (EAST BRANCH)
BYN 10.18 DC	MS4 TO MS4	42.831000	-85.722000	MEDIUM	DISCHARGE POINT	WARNER COUNTY DRAIN
BYN 10.22 DC	MS4 TO MS4	42.833000	-85.703000	MEDIUM	DISCHARGE POINT	GOOSE CREEK
BYN 10.23 DC	MS4 TO MS4	42.839941	-85.721596	MEDIUM	DISCHARGE POINT	WEST LAKE BYRON

BYN 10.24 DC	MS4 TO MS4	42.838972	-85.721983	MEDIUM	DISCHARGE POINT	WEST LAKE BYRON
BYN 10.25 DC	MS4 TO MS4	42.838266	-85.719516	MEDIUM	DISCHARGE POINT	WEST LAKE BYRON
BYN 10.26 DC	MS4 TO MS4	42.838189	-85.714305	MEDIUM	DISCHARGE POINT	WEST LAKE BYRON
BYN 10.27 DC	MS4 TO MS4	42.836235	-85.720717	MEDIUM	DISCHARGE POINT	RUSH CREEK (EAST BRANCH)
BYN 10.28 DC	MS4 TO MS4	42.835149	-85.710819	MEDIUM	DISCHARGE POINT	WATERS EDGE WET BASIN
BYN 10.29 DC	MS4 TO MS4	42.835109	-85.711914	MEDIUM	DISCHARGE POINT	WATERS EDGE WET BASIN
BYN 10.30 DC	MS4 TO MS4	42.835096	-85.712443	MEDIUM	DISCHARGE POINT	WATERS EDGE WET BASIN
BYN 10.31 DC	MS4 TO MS4	42.835656	-85.712517	MEDIUM	DISCHARGE POINT	WATERS EDGE WET BASIN
BYN 10.32 DC	MS4 TO MS4	42.836398	-85.712524	MEDIUM	DISCHARGE POINT	WATERS EDGE WET BASIN
BYN 10.33 DC	MS4 TO MS4	42.836895	-85.712390	MEDIUM	DISCHARGE POINT	WATERS EDGE WET BASIN
BYN 10.34 DC	MS4 TO MS4	42.837374	-85.712287	MEDIUM	DISCHARGE POINT	WATERS EDGE WET BASIN
BYN 10.35 DC	MS4 TO MS4	42.835856	-85.710800	MEDIUM	DISCHARGE POINT	WATERS EDGE WET BASIN
BYN 10.36 DC	MS4 TO MS4	42.836782	-85.710580	MEDIUM	DISCHARGE POINT	WATERS EDGE WET BASIN
BYN 10.37 DC	MS4 TO MS4	42.836226	-85.709460	MEDIUM	DISCHARGE POINT	WATERS EDGE WET BASIN
BYN 10.38 DC	MS4 TO MS4	42.836743	-85.708724	MEDIUM	DISCHARGE POINT	WATERS EDGE WET BASIN
BYN 10.39 DC	MS4 TO MS4	42.836702	-85.708863	MEDIUM	DISCHARGE POINT	WATERS EDGE WET BASIN
BYN 10.40 DC	MS4 TO MS4	42.837179	-85.708860	MEDIUM	DISCHARGE POINT	WATERS EDGE WET BASIN
BYN 10.41 DC	MS4 TO MS4	42.837196	-85.709523	MEDIUM	DISCHARGE POINT	WATERS EDGE WET BASIN
BYN 10.42 DC	MS4 TO MS4	42.837170	-85.710225	MEDIUM	DISCHARGE POINT	WATERS EDGE WET BASIN
BYN 10.43 DC	MS4 TO MS4	42.835763	-85.708787	MEDIUM	DISCHARGE POINT	WATERS EDGE WET BASIN
BYN 10.44 DC	MS4 TO MS4	42.835118	-85.708889	MEDIUM	DISCHARGE POINT	WATERS EDGE WET BASIN
BYN 10.45 DC	MS4 TO MS4	42.836264	-85.708828	MEDIUM	DISCHARGE POINT	WATERS EDGE WET BASIN
BYN 10.46 DC	MS4 TO MS4	42.827089	-85.720583	MEDIUM	DISCHARGE POINT	WARNER DRAIN
BYN 10.47 DC	MS4 TO MS4	42.828353	-85.720687	MEDIUM	DISCHARGE POINT	WARNER DRAIN
BYN 10.48 DC	MS4 TO MS4	42.830017	-85.721415	MEDIUM	DISCHARGE POINT	WARNER DRAIN
BYN 10.49 DC	MS4 TO MS4	42.832552	-85.720909	MEDIUM	DISCHARGE POINT	WARNER DRAIN
BYN 10.50 DC	MS4 TO MS4	42.832545	-85.719753	MEDIUM	DISCHARGE POINT	WARNER DRAIN
BYN 10.51 DC	MS4 TO MS4	42.832446	-85.718074	MEDIUM	DISCHARGE POINT	WARNER DRAIN
BYN 10.52 DC	MS4 TO MS4	42.830207	-85.719846	MEDIUM	DISCHARGE POINT	WARNER DRAIN
BYN 10.53 DC	MS4 TO MS4	42.830998	-85.716902	MEDIUM	DISCHARGE POINT	TRIB TO KNIGHT DRAIN
BYN 10.54 DC	MS4 TO MS4	42.829154	-85.717149	MEDIUM	DISCHARGE POINT	TRIB TO KNIGHT DRAIN
BYN 10.55 DC	MS4 TO MS4	42.827406	-85.716453	MEDIUM	DISCHARGE POINT	TRIB TO KNIGHT DRAIN
BYN 10.56 DC	MS4 TO MS4	42.829780	-85.714523	MEDIUM	DISCHARGE POINT	TRIB TO KNIGHT DRAIN
BYN 10.57 DC	MS4 TO MS4	42.831876	-85.709397	MEDIUM	DISCHARGE POINT	TRIB TO KNIGHT DRAIN
BYN 10.58 DC	MS4 TO MS4	42.832550	-85.708994	MEDIUM	DISCHARGE POINT	TRIB TO KNIGHT DRAIN
BYN 10.59 DC	MS4 TO MS4	42.832551	-85.707181	MEDIUM	DISCHARGE POINT	TRIB TO KNIGHT DRAIN
BYN 10.60 DC	MS4 TO MS4	42.831096	-85.703318	MEDIUM	DISCHARGE POINT	TRIB TO GOOSE CREEK
BYN 14.06 DC	MS4 TO MS4	42.820957	-85.702897	MEDIUM	DISCHARGE POINT	TRIB TO BUCK CREEK
BYN 14.07 DC	MS4 TO MS4	42.821550	-85.698405	MEDIUM	DISCHARGE POINT	TRIB TO BUCK CREEK
BYN 15.01 DC	MS4 TO MS4	42.824000	-85.707000	MEDIUM	DISCHARGE POINT	WINCHESTER COUNTY DRAIN

BYN 15.02 DC	MS4 TO MS4	42.815000	-85.703000	LOW	DISCHARGE POINT	TRIB TO WILLARD COUNTY DRAIN
BYN 21.01 DC	MS4 TO MS4	42.812000	-85.738000	LOW	DISCHARGE POINT	KNIGHT COUNTY DRAIN
BYN 22.06 DC	MS4 TO MS4	42.803000	-85.709000	MEDIUM	DISCHARGE POINT	LANTING COUNTY DRAIN
BYN 23.06 DC	MS4 TO MS4	42.811812	-85.686015	LOW	DISCHARGE POINT	TRIB TO CARLISLE DRAIN
BYN 24.01 DC	MS4 TO MS4	42.808058	-85.675129	LOW	DISCHARGE POINT	TRIB TO CARLISLE DRAIN
CAN 09.03 DC	MS4 TO MS4	43.097000	-85.505000	MEDIUM	DISCHARGE POINT	GRASS LAKE
CAS 08.01 DC	MS4 TO MS4	42.920000	-85.527000	MEDIUM	DISCHARGE POINT	PRIVATE POND
CAS 10.02 DC	MS4 TO MS4	42.924000	-85.472000	MEDIUM	DISCHARGE POINT	TRIB TO GRAND RIVER
CAS 15.05 DC	MS4 TO MS4	42.908000	-85.479000	MEDIUM	DISCHARGE POINT	TRIB TO THORNAPPLE RIVER
CAS 15.06 DC	MS4 TO MS4	42.910000	-85.475000	MEDIUM	DISCHARGE POINT	APPLE HILLS COUNTY DRAIN
CAS 15.07 DC	MS4 TO MS4	42.908000	-85.475000	MEDIUM	DISCHARGE POINT	APPLE HILLS COUNTY DRAIN
CAS 17.01 DC	MS4 TO MS4	42.907000	-85.527000	MEDIUM	DISCHARGE POINT	PATTERSON COUNTY DRAIN
CAS 31.01 DC	MS4 TO MS4	42.867000	-85.546000	LOW	DISCHARGE POINT	TRIB TO FISK DRAIN
CAS 31.02 DC	MS4 TO MS4	42.867000	-85.546000	LOW	DISCHARGE POINT	TRIB TO FISK DRAIN
EGR 03.01 DC	MS4 TO MS4	42.940009	-85.597301	MEDIUM	DISCHARGE POINT	REEDS LAKE
GDV 29.02 DC	MS4 TO MS4	42.884161	-85.757684	MEDIUM	DISCHARGE POINT	HUIZENGA DRAIN
GNS 04.01 DC	MS4 TO MS4	42.848000	-85.612000	MEDIUM	DISCHARGE POINT	TRIB TO CUTLERVILLE DRAIN
GNS 04.04 DC	MS4 TO MS4	42.841000	-85.617000	MEDIUM	DISCHARGE POINT	TRIB TO CUTLERVILLE DRAIN
GNS 05.05 DC	MS4 TO MS4	42.841000	-85.644000	MEDIUM	DISCHARGE POINT	CUTLERVILLE DRAIN
GNS 07.03 DC	MS4 TO MS4	42.839000	-85.650000	MEDIUM	DISCHARGE POINT	CUTLERVILLE DRAIN
GNS 07.04 DC	MS4 TO MS4	42.838000	-85.649000	MEDIUM	DISCHARGE POINT	CUTLERVILLE DRAIN
GNS 09.01 DC	MS4 TO MS4	42.830000	-85.624000	MEDIUM	DISCHARGE POINT	BUCK CREEK
GNS 09.05 DC	MS4 TO MS4	42.840000	-85.619000	MEDIUM	DISCHARGE POINT	CUTLERVILLE DRAIN
GNS 09.07 DC	MS4 TO MS4	42.834000	-85.610000	MEDIUM	DISCHARGE POINT	PLASTER CREEK
GNS 11.01 DC	MS4 TO MS4	42.834000	-85.575000	LOW	DISCHARGE POINT	TRIB TO PLASTER CREEK
GNS 11.02 DC	MS4 TO MS4	42.833000	-85.575000	LOW	DISCHARGE POINT	TRIB TO PLASTER CREEK
GNS 11.04 DC	MS4 TO MS4	42.831450	-85.584214	LOW	DISCHARGE POINT	TRIB TO PLASTER CREEK
GNS 11.05 DC	MS4 TO MS4	42.830969	85.581292	LOW	DISCHARGE POINT	TRIB TO PLASTER CREEK
GNS 18.08 DC	MS4 TO MS4	42.813000	-85.644000	MEDIUM	DISCHARGE POINT	SHARPS CREEK
GNS 18.10 DC	MS4 TO MS4	42.819000	-85.645000	MEDIUM	DISCHARGE POINT	TRIB TO SHARPS CREEK
GRC 05.01 DC	MS4 TO MS4	43.027000	-85.635000	MEDIUM	DISCHARGE POINT	TRIB TO SOFT WATER LAKE
GRC 09.02 DC	MS4 TO MS4	43.006000	-85.625000	MEDIUM	DISCHARGE POINT	TRIB TO LAMBERTON CREEK
GRC 09.04 DC	MS4 TO MS4	43.004000	-85.740000	MEDIUM	DISCHARGE POINT	TRIB TO BRANDYWINE CREEK
GRC 09.05 DC	MS4 TO MS4	42.925658	-85.621871	MEDIUM	DISCHARGE POINT	TRIB TO BURTON BRETON DRAIN
GRC 09.06 DC	MS4 TO MS4	42.921375	-85.627799	MEDIUM	DISCHARGE POINT	TRIB TO LARAWAY BROOKLYN DRAIN
GRC 10.07 DC	MS4 TO MS4	42.919367	-85.598508	MEDIUM	DISCHARGE POINT	TRIB TO BURTON BRETON DRAIN
GRC 17.01 DC	MS4 TO MS4	42.986000	-85.630000	MEDIUM	DISCHARGE POINT	WETLANDS/POND
GRC 17.02 DC	MS4 TO MS4	42.992000	-85.646000	LOW	DISCHARGE POINT	PALMER SEPARATION COUNTY DRAIN
GRC 20.04 DC	MS4 TO MS4	42.980000	-85.646000	HIGH	DISCHARGE POINT	COLDBROOK CARRIER CREEK COUNTY DRAIN
GRC 21.01 DC	MS4 TO MS4	42.974000	-85.625000	MEDIUM	DISCHARGE POINT	TRIB TO COLDBROOK CORDUROY POND

GRC 21.04 DC	MS4 TO MS4	42.979000	-85.737000	MEDIUM	DISCHARGE POINT	WETLAND
GRC 21.05 DC	MS4 TO MS4	42.979000	-85.737000	MEDIUM	DISCHARGE POINT	WETLAND
GRC 22.02 DC	MS4 TO MS4	42.975000	-85.717000	MEDIUM	DISCHARGE POINT	GRAND RIVER
GRC 23.01 DC	MS4 TO MS4	42.973000	-85.707000	MEDIUM	DISCHARGE POINT	GRAND RIVER
GRC 27.03 DC	MS4 TO MS4	42.967000	-85.722000	MEDIUM	DISCHARGE POINT	TRIB TO GRAND RIVER
GRT 04.04 DC	MS4 TO MS4	43.014000	-85.614000	MEDIUM	DISCHARGE POINT	TRIB TO LAMBERTON CREEK
GRT 04.05 DC	MS4 TO MS4	43.013000	-85.622000	MEDIUM	DISCHARGE POINT	TRIB TO LAMBERTON CREEK
GRT 10.01 DC	MS4 TO MS4	43.012000	-85.605000	MEDIUM	DISCHARGE POINT	TRIB TO LAMBERTON CREEK
GRT 10.02 DC	MS4 TO MS4	43.009000	-85.606000	MEDIUM	DISCHARGE POINT	TRIB TO LAMBERTON CREEK
GRT 10.06 DC	MS4 TO MS4	43.010000	-85.591000	MEDIUM	DISCHARGE POINT	WETLANDS/PONDS
GRT 26.02 DC	MS4 TO MS4	42.965000	-85.590000	MEDIUM	DISCHARGE POINT	CHURCH LAKE
GRT 27.01 DC	MS4 TO MS4	42.962000	-85.600000	MEDIUM	DISCHARGE POINT	TRIB TO WATERS COUNTY DRAIN
GRT 27.02 DC	MS4 TO MS4	42.962000	-85.596000	MEDIUM	DISCHARGE POINT	TRIB TO WATERS COUNTY DRAIN
GRT 36.02 DC	MS4 TO MS4	42.946000	-85.555000	MEDIUM	DISCHARGE POINT	MARTIN AND BEAK DRAIN
GRT 36.03 DC	MS4 TO MS4	42.947000	-85.551000	MEDIUM	DISCHARGE POINT	MARTIN AND BEAK DRAIN
KWD 22.02 DC	MS4 TO MS4	42.890745	-85.587227	MEDIUM	DISCHARGE POINT	PLASTER CREEK
KWD 35.02 DC	MS4 TO MS4	42.868814	-85.567455	MEDIUM	DISCHARGE POINT	PLASTER CREEK
LOW 04.02 DC	MS4 TO MS4	42.932313	-85.381262	MEDIUM	DISCHARGE POINT	TRIB TO GRAND RIVER
LOW 04.07 DC	MS4 TO MS4	42.943733	-85.378591	LOW	DISCHARGE POINT	TRIB TO GRAND RIVER
PLN 11.02 DC	MS4 TO MS4	43.089620	-85.580047	MEDIUM	DISCHARGE POINT	TRIB TO ROGUE RIVER
PLN 13.01 DC	MS4 TO MS4	43.085659	-85.565265	MEDIUM	DISCHARGE POINT	TRIB TO GRAND RIVER
PLN 17.01 DC	MS4 TO MS4	43.076366	-85.634551	MEDIUM	DISCHARGE POINT	SCOTT CREEK
PLN 20.01 DC	MS4 TO MS4	43.057736	-85.643194	MEDIUM	DISCHARGE POINT	GRAND RIVER
PLN 21.01 DC	MS4 TO MS4	43.065605	-85.616398	MEDIUM	DISCHARGE POINT	GRAND RIVER
PLN 22.01 DC	MS4 TO MS4	43.064496	-85.606199	MEDIUM	DISCHARGE POINT	GRAND RIVER
PLN 24.05 DC	MS4 TO MS4	43.064700	-85.568500	LOW	DISCHARGE POINT	GRAND RIVER
PLN 27.02 DC	MS4 TO MS4	43.051461	-85.597346	MEDIUM	DISCHARGE POINT	COIT AND PLAINFIELD DRAIN
PLN 29.01 DC	MS4 TO MS4	43.056297	-85.645931	MEDIUM	DISCHARGE POINT	GRAND RIVER
PLN 33.06 DC	MS4 TO MS4	43.040354	-85.628177	MEDIUM	DISCHARGE POINT	WETLAND
PLN 35.01 DC	MS4 TO MS4	43.042402	-85.581466	LOW	DISCHARGE POINT	GRAND RIVER DRIVE DRAIN
VSP 22.02 DC	MS4 TO MS4	43.154047	-85.715152	MEDIUM	DISCHARGE POINT	ROGERS COUNTY DRAIN
WLK 02.01 DC	MS4 TO MS4	43.014719	-85.698670	MEDIUM	DISCHARGE POINT	ALPINE ESTATES DRAIN
WLK 06.05 DC	MS4 TO MS4	43.026256	-85.787935	LOW	DISCHARGE POINT	SAND CREE (EAST FORK)
WLK 07.02 DC	MS4 TO MS4	43.005756	-85.777475	LOW	DISCHARGE POINT	FRIAR AND KIMBALL OTTAWA COUNTY DRAIN
WLK 07.03 DC	MS4 TO MS4	43.007600	-85.768631	MEDIUM	DISCHARGE POINT	TRIB TO SAND CREEK (EAST FORK)
WLK 07.04 DC	MS4 TO MS4	43.006790	-85.786500	LOW	DISCHARGE POINT	FRIAR AND KIMBALL OTTAWA COUNTY DRAIN
WLK 09.01 DC	MS4 TO MS4	43.005000	-85.743000	MEDIUM	DISCHARGE POINT	BRANDYWINE CREEK
WLK 11.01 DC	MS4 TO MS4	43.009490	-85.697943	MEDIUM	DISCHARGE POINT	TRIB TO INDIAN MILL CREEK
WLK 11.02 DC	MS4 TO MS4	43.005347	-85.690833	MEDIUM	DISCHARGE POINT	COGSWELL DRAIN
WLK 17.03 DC	MS4 TO MS4	43.001150	-85.755866	MEDIUM	DISCHARGE POINT	TRIB TO BRANDYWINE CREEK

WLK 17.04 DC	MS4 TO MS4	43.001081	-85.753327	MEDIUM	DISCHARGE POINT	TRIB TO BRANDYWINE CREEK
WLK 17.05 DC	MS4 TO MS4	43.001020	-85.752582	MEDIUM	DISCHARGE POINT	TRIB TO BRANDYWINE CREEK
WLK 17.06 DC	MS4 TO MS4	43.000670	-85.752446	MEDIUM	DISCHARGE POINT	TRIB TO BRANDYWINE CREEK
WLK 18.01 DC	MS4 TO MS4	43.993419	-85.767985	MEDIUM	DISCHARGE POINT	MULLINS DRAIN
WLK 18.02 DC	MS4 TO MS4	43.992189	-85.768171	MEDIUM	DISCHARGE POINT	MULLINS DRAIN
WLK 20.01 DC	MS4 TO MS4	42.986682	-85.762655	MEDIUM	DISCHARGE POINT	WORDEN DRAIN
WLK 20.05 DC	MS4 TO MS4	42.986121	-85.755572	MEDIUM	DISCHARGE POINT	WORDEN DRAIN
WLK 20.08 DC	MS4 TO MS4	42.972209	-85.757245	MEDIUM	DISCHARGE POINT	SEXTON DRAIN
WLK 20.09 DC	MS4 TO MS4	42.982434	-85.763930	MEDIUM	DISCHARGE POINT	WORDEN DRAIN
WLK 29.04 DC	MS4 TO MS4	42.959977	-85.756328	MEDIUM	DISCHARGE POINT	TRIB TO GRAND RIVER
GRT 14.01 KC	MS4 TO MS4	42.998734	-85.585449	MEDIUM	DISCHARGE POINT	TRIB TO GRAND RIVER
GRC 20.08 KC	MS4 TO MS4	42.977000	-85.630000	MEDIUM	DISCHARGE POINT	CORDUROY POND - WETLANDS
GRC 26.01 DPW	MS4 TO MS4	42.957000	-85.693000	MEDIUM	DISCHARGE POINT	TRIB TO GRAND RIVER
GRC 31.01 KC	MS4 TO MS4	42.950000	-85.666000	MEDIUM	DISCHARGE POINT	GRAND RIVER
GRC 31.02 KC	MS4 TO MS4	42.949000	-85.664000	MEDIUM	DISCHARGE POINT	GRAND RIVER
GRC 31.03 KC	MS4 TO MS4	42.949000	-85.666000	MEDIUM	DISCHARGE POINT	GRAND RIVER

Sewage Prevented from Entering the LGRW
 Data Provided by the Kent County Health Dept.
 Aug. 1, 2018-July 31, 2019

Municipality	Repair Permits	Gallons/Day*	Gallons/year*
Ada	41	18,450	6,734,250
Algoma	37	16,650	6,077,250
Alpine	20	9,000	3,285,000
Bowne	8	3,600	1,314,000
Byron	22	9,900	3,613,500
Caledonia	33	14,850	5,420,250
Village of Caledonia	0	0	0
Cannon	23	10,350	3,777,750
Cascade	62	27,900	10,183,500
Village of Casenovia	0	0	0
City of Cedar Springs	0	0	0
Courtland	19	8,550	3,120,750
City of East Grand Rapids	0	0	0
Gaines	15	6,750	2,463,750
Grand Rapids	20	9,000	3,285,000
City of Grand Rapids	4	1,800	657,000
City of Grandville	0	0	0
Grattan	7	3,150	1,149,750
Kent City	1	450	164,250
City of Kentwood	2	900	328,500
City of Lowell	1	450	164,250
Lowell	23	10,350	3,777,750
Nelson	14	6,300	2,299,500
Oakfield	17	7,650	2,792,250
Plainfield	35	15,750	5,748,750
City of Rockford	0	0	0
Village of Sand Lake	0	0	0
Solon	16	7,200	2,628,000
Sparta	17	7,650	2,792,250
Village of Sparta	0	0	0
Spencer	15	6,750	2,463,750
Tyrone	14	6,300	2,299,500
Vergennes	12	5,400	1,971,000
City of Walker	19	8,550	3,120,750
City of Wyoming	3	1,350	492,750
Total	500	225,000	82,125,000

* Untreated or partially treated sewage with the potential to negatively affect groundwater, and/or surface water. Based on an average 3-bedroom house in Kent County with 150 gallons/day per bedroom with double occupancy per the Sewage Regulations of Kent County, MI

Sewage Prevented from Entering the LGRW in Kent County MS4s

Data Provided by the Kent County Health Dept.

Aug. 1, 2018-July 31, 2019

Municipality	Repair Permits	Gallons/Day*	Gallons/year*
City of East Grand Rapids	0	0	0
Grand Rapids	20	9,000	3,285,000
City of Grand Rapids	4	1,800	657,000
City of Kentwood	2	900	328,500
Plainfield	35	15,750	5,748,750
City of Rockford	0	0	0
Village of Sparta	0	0	0
City of Walker	19	8,550	3,120,750
City of Wyoming	3	1,350	492,750
Total	83	37,350	13,632,750

* Untreated or partially treated sewage with the potential to negatively affect groundwater and/or surface water. Based on an average 3-bedroom house in Kent County with 150 gallons/day per bedroom with double occupancy per the Sewage Regulations of Kent County, MI