Outfalls or Points of Discharge Table 1 City of Burton

ID #	Outfall/POD	Receiving Water	Latitude	Longitude	Priority	Priority Explanation
7701009	Outfall	Kearsley Creek	-83.593408	43.040806	Medium	Older Storm- Subd' > 30-years
7701251	Outfall	Brier Creek Drain 0130	-83.584345	43.041659	Medium	Older Storm- Subd' > 30-years
7701259	Outfall	Brier Creek Drain 0130	-83.579329	43.043706	Low	Newer Storm- Subd' < 30-years
7701262	Outfall	Brier Creek Drain 0130	-83.578291	43.045239	Low	Newer Storm- Subd' < 30-years
7701263	Outfall	Brier Creek Drain 0130	-83.578122	43.045759	Low	Newer Storm- Subd' < 30-years
7701264	Outfall	Brier Creek Drain 0130	-83.577364	43.04691	Low	Newer Storm- Subd' < 30-years
7701265	Point of Disch	Cochran	-83.576522	43.040956	Low	Sampled as #7806501
7701501	Outfall	Kearsley Creek	-83.593343	43.040788	Medium	Older Storm- Subd' > 30-years
7701524	Outfall	Kearsley Creek	-83.592018	43.033827	High	Older Storm
7701525	Outfall	Kearsley Creek	-83.591037	43.033805	Medium	Minimal Developed Area
7701531	Outfall	Kearsley Creek	-83.595624	43.040586	Medium	Minimal Development
7701764	Outfall	Cochran Drain 0174	-83.582511	43.037421	Low	Newer Storm- Subd' < 30-years
7701775	Point of Disch	Kearsley Creek	-83.576322	43.035435	Low	Sampled as #7701766
7701776	Point of Disch	Kearsley Creek	-83.576322	43.035444	Low	Sampled as #7701766
7701777	Outfall	Cochran Drain 0174	-83.576441	43.03817	Medium	Minimal Development
7701778	Outfall	Cochran Drain 0174	-83.576437	43.038141	Medium	Minimal Development
7701779	Outfall	Brier Creek Drain	-83.583993	43.040545	Low	Newer Storm- Subd' < 30-years
7702008	Outfall	Kearsley Creek	-83.615581	43.042909	High	Older Storm
7702751	Outfall	Kearsley Creek	-83.603314	43.036243	High	Older Storm
7702753	Outfall	Kearsley Creek	-83.601926	43.03672	Low	Newer Storm- Subd' < 30-years
7702764	Outfall	Kearsley Creek	-83.596601	43.040394	Medium	Older Storm- Subd' > 30-years
7702768	Outfall	Kearsley Creek	-83.600692	43.037219	Low	Newer Storm- Subd' < 30-years
7703501	Point of Disch	Gilkey Creek 0017	-83.63532	43.033669	Low	Sampled as #7710012
7703502	Point of Disch	Gilkey Creek 0017	-83.635304	43.033669	Low	Sampled as #7710012
7709251	Point of Disch	Gilkey Creek 0017	-83.635302	43.032956	Low	Sampled as #7710012
7710774	Outfall	Gilkey Creek 0017	-83.615337	43.022174	Medium	Minimal Development
7710778	Outfall	Gilkey Creek 0017	-83.615334	43.022063	Medium	Minimal Development
7710781	Point of Disch	Gilkey Creek 0017	-83.61735	43.02075	Low	Sampled as #7710775
7710782	Point of Disch	Gilkey Creek 0017	-83.617501	43.020809	Low	Sampled as #7710775
7710783	Point of Disch	Gilkey Creek 0017	-83.617295	43.020863	Low	Sampled as #7710775
7710784	Point of Disch	Gilkey Creek 0017	-83.620574	43.021647	Low	Sampled as #7710763
7710785	Point of Disch	Gilkey Creek 0017	-83.620644	43.021542	Low	Sampled as #7710763
7710786	Point of Disch	Gilkey Creek 0017	-83.620689	43.021561	Low	Sampled as #7710763
7710787	Point of Disch	Gilkey Creek 0017	-83.62078	43.021716	Low	Sampled as #7710763

7711514	Outfall	Gilkey Creek 0017	-83.615062	43.022196	Medium	Minimal Development
7711756	Outfall	Gilkey Creek 0017	-83.599931	43.020379	High	Older Storm
7711758	Outfall	Gilkey Creek 0017	-83.598909	43.020386	High	Older Storm
7711759	Outfall	Gilkey Creek 0017	-83.596833	43.021901	High	Predominantly Commercial Area
7712253	Outfall	Kearsley Creek	-83.581828	43.03343	High	Older Storm
7712254	Outfall	Kearsley Creek	-83.581473	43.033431	High	Older Storm
7712502	Outfall	Gilkey Creek 0017	-83.592297	43.021452	Medium	Minimal Development
7714006	Outfall	Richards Drain 0042	-83.608817	43.016069	Medium	Minimal Development
7714007	Outfall	Richards Drain 0042	-83.608853	43.01615	Medium	Minimal Development
7714008	Outfall	Richards Drain 0042	-83.608599	43.016123	Medium	Minimal Development
7714009	Outfall	Richards Drain 0042	-83.608552	43.016039	Medium	Minimal Development
7714502	Outfall	Gilkey Creek 0017	-83.614865	43.00844	High	Older Storm
7714503	Outfall	Gilkey Creek 0017	-83.614862	43.008386	High	Older Storm
7714512	Outfall	Gilkey Creek 0017	-83.612577	43.007341	High	Older Storm
7714519	Outfall	Gilkey Creek 0017	-83.610615	43.004308	High	Older Storm
7715258	Outfall	Gilkey Creek 0017	-83.617431	43.010575	Medium	Minimal Development
7715263	Outfall	Gilkey Creek 0017	-83.617468	43.010435	Medium	Minimal Development
7715265	Outfall	Gilkey Creek 0017	-83.615316	43.016986	High	Older Storm
7715752	Outfall	Gilkey Creek 0017	-83.617433	43.010398	Medium	Minimal Development
7715756	Outfall	Gilkey Creek 0017	-83.617658	43.009126	Medium	Minimal Developed Area
7715759	Outfall	Gilkey Creek 0017	-83.617463	43.008816	Medium	Minimal Developed Area
7715760	Outfall	Gilkey Creek 0017	-83.617505	43.008889	Medium	Minimal Developed Area
7715763	Outfall	Gilkey Creek 0017	-83.615091	43.008357	High	Older Storm
7715764	Outfall	Gilkey Creek 0017	-83.615092	43.008414	High	Older Storm
7716751	Point of Disch	C of Flint-Robinson & Curtis	-83.635943	43.010008	High	Verif of Outfalls
7721252	Outfall	Robinson & Curtis 0344	-83.634638	43.003156	High	Older Storm
7721253	Point of Disch	Robinson & Curtis 0344	-83.634346	42.999925	Low	Sampled as #7721251
7721751	Outfall	Thread Creek	-83.642389	42.990778	High	Older Storm
7721752	Outfall	Thread Creek	-83.64218	42.991749	High	Older Storm
7721753	Outfall	Thread Creek	-83.642377	42.992228	High	Older Storm
7721756	Outfall	Thread Creek	-83.638076	42.989536	Medium	Minimal Development
7721757	Point of Disch	Robinson & Curtis	-83.634151	42.996023	Low	Sampled as #7721251
7722001	Outfall	Robinson & Curtis 0344	-83.634278	43.003172	High	Older Storm
7722002	Outfall	Robinson & Curtis 0344	-83.634289	43.003172	High	Older Storm
7723001	Outfall	Gilkey Cr 0017	-83.610561	43.004119	High	Older Storm
7723003	Outfall	Gilkey Cr 0017	-83.610446	43.004122	High	Older Storm
7723012	Outfall	Gilkey Cr 0017	-83.606676	43.000747	High	Predominantly Commercial Area
7723253	Outfall	Gilkey Coats Br 0261	-83.595022	42.999027	High	Older Storm
7723255	Outfall	Gilkey Coats Br 0261	-83.594974	42.998947	High	Older Storm

7723256	Outfall	Gilkey Coats Br 0261	-83.594995	42.998913	High	Older Storm
7723261	Outfall	Gilkey Coats Br 0261	-83.596585	43.001032	Medium	Minimal Development
7723262	Outfall	Gilkey Coats Br 0178	-83.595066	43.001132	Medium	Minimal Development
7723263	Outfall	Gilkey Coats Br 0178	-83.595059	43.001101	Medium	Minimal Development
7723264	Outfall	Gilkey Coats Br 0178	-83.595048	43.001087	Medium	Minimal Development
7723501	Point of Disch	Robinson & Curtis 0344	-83.614248	42.989774	Low	Sampled as #7722753
7723502	Point of Disch	Robinson & Curtis 0344	-83.614247	42.989771	Low	Sampled as #7722753
7723503	Point of Disch	Robinson & Curtis 0344	-83.612476	42.989781	Low	Sampled as #7722753
7723504	Point of Disch	Robinson & Curtis 0344	-83.614296	42.990219	Low	Sampled as #7722753
7723505	Point of Disch	Robinson & Curtis 0344	-83.614292	42.990218	Low	Sampled as #7722753
7724254	Outfall	Phillips 0080	-83.57528	43.002014	Medium	Minimal Development
7724255	Outfall	Phillips 0080	-83.575278	43.001944	Medium	Minimal Development
7724502	Point of Disch	Gilkey Creek 0017	-83.594631	42.996171	Low	Sampled as #7723254
7724755	Outfall	Phillips 0080	-83.580853	42.990373	High	Older Storm
7724756	Outfall	Phillips East Br of 0319	-83.575009	42.992025	High	Older Storm
7724757	Outfall	Phillips East Branch 0319	-83.575013	42.991972	High	Older Storm
7724761	Outfall	Phillips East Branch 0319	-83.57782	42.992415	High	Older Storm
7724762	Outfall	Phillips East Branch 0319	-83.577989	42.992408	High	Older Storm
7724763	Outfall	Phillips East Branch 0319	-83.577982	42.992451	High	Older Storm
7725251	Outfall	Phillips 0080	-83.580833	42.990214	High	Older Storm
7725252	Outfall	Phillips Drain 0080	-83.581202	42.990213	High	Older Storm
7725258	Outfall	Phillips Drain 0080	-83.578532	42.987241	High	Older Storm
7725259	Outfall	Phillips Drain 0080	-83.578389	42.987214	High	Older Storm
7725262	Outfall	Phillips Drain 0080	-83.574749	42.98452	Medium	Minimal Development
7725263	Outfall	Phillips Drain 0080	-83.574742	42.984459	Medium	Minimal Development
7726002	Outfall	Robinson Curtis 0344	-83.614011	42.98614	Medium	Minimal Development
7726003	Outfall	Robinson Curtis 0344	-83.613994	42.986077	Medium	Minimal Development
7726251	Outfall	Gilkey Cr 0017	-83.597423	42.989967	High	Older Storm
7726252	Outfall	Gilkey Cr 0017	-83.597355	42.98996	Medium	Minimal Development
7726254	Point of Disch	Gilkey Creek 0017	-83.594496	42.989082	Low	Sampled as #7726253
7726255	Point of Disch	Gilkey Creek 0017	-83.594488	42.989	Low	Sampled as #7726253
7726501	Outfall	Thread Creek Pierson Br	-83.613847	42.976258	High	Older Storm
7726502	Outfall	Thread Creek Pierson Br	-83.613844	42.976173	Medium	Minimal Development
7726503	Outfall	Thread Creek Pierson Br	-83.613607	42.976252	Medium	Minimal Development
7726504	Outfall	Thread Creek Pierson Br	-83.6136	42.976159	Medium	Minimal Development
7727008	Point of Disch	Thread Creek	-83.632535	42.98948	Low	Sampled as #7728257
7727009	Point of Disch	Thread Creek	-83.63252	42.98947	Low	Sampled as #7728257
7727010	Point of Disch	Thread Creek	-83.633658	42.989454	Low	Sampled as #7728257
7727251	Outfall	Robinson Curtis 0344	-83.614268	42.986124	Medium	Minimal Development
7727252	Outfall	Robinson Curtis 0344	-83.614269	42.986085	Medium	Minimal Development

7727502	Outfall	Thread Creek Howe Rd Br 1357	-83.631913	42.975112	Low	Sampled as #7727504
7727503	Outfall	Thread Creek Howe Rd Br 1357	-83.633121	42.976377	High	Older Storm
7728251	Outfall	Thread Creek	-83.63807	42.98935	Medium	Minimal Development
7728252	Outfall	Thread Creek	-83.638258	42.989319	Medium	Minimal Development
7728757	Point of Disch	Thread Creek How Rd Br 1357	-83.633366	42.976348	High	Older Storm
7729501	Point of Disch	Schram & Ext 0320	-83.671262	42.97522	Low	Sampled as #7729502
7729501	Point of Disch	Thread Creek	-83.663412	42.974647	Low	Sampled as #7729502
7729502	Point of Disch	Thread Creek	-83.663382	42.974653	Low	Sampled as #7729502
7729751	Point of Disch	Thread Creek	-83.659292	42.974721	Low	Sampled as #7729502
7729752	Point of Disch	Thread Creek	-83.659259	42.974729	Low	Sampled as #7729502
7729753	Point of Disch	Thread Creek	-83.657646	42.974759	Low	Sampled as #7729502
7729754	Point of Disch	Thread Creek	-83.656699	42.974775	Low	Sampled as #7729502
7729755	Point of Disch	Thread Creek	-83.655576	42.974742	Low	Sampled as #7729502
7729756	Point of Disch	Thread Creek	-83.655591	42.974736	Low	Sampled as #7729502
7729757	Point of Disch	Thread Creek	-83.654371	42.974758	Low	Sampled as #7729502
7729758	Point of Disch	Thread Creek	-83.654371	42.97475	Low	Sampled as #7729502
7729759	Point of Disch	Thread Creek	-83.65316	42.9748	Low	Sampled as #7729502
7729760	Point of Disch	Thread Creek	-83.653137	42.97481	Low	Sampled as #7729502
7730501	Point of Disch	Gibson Drain 0145	-83.682773	42.974372	High	Verif of Outfalls
7730753	Point of Disch	Gibson Drain 0145	-83.692957	42.974136	High	Older Storm
7730754	Point of Disch	Gibson Drain 0145	-83.681318	42.97642	Low	Sampled as #7625251
7730755	Point of Disch	Gibson Drain 0145	-83.681319	42.976427	Low	Sampled as #7625251
7730756	Point of Disch	Gibson Drain 0145	-83.679862	42.976453	Low	Sampled as #7625251
7730757	Point of Disch	Gibson Drain 0145	-83.677903	42.976492	Low	Sampled as #7625251
7730758	Point of Disch	Gibson Creek	-83.680393	42.974344	High	Verif of Outfalls
7730759	Point of Disch	Gibson Creek	-83.680394	42.974317	High	Verif of Outfalls
7730760	Point of Disch	Gibson Creek	-83.678903	42.974388	Low	Sampled as #7625251
7730761	Point of Disch	Gibson Creek	-83.676517	42.974452	Low	Sampled as #7625251
7730762	Point of Disch	Gibson Creek	-83.674981	42.974452	Low	Sampled as #7625251
7730763	Point of Disch	Gibson Creek	-83.673516	42.974507	Low	Sampled as #7625251
7731003	Outfall	Gibson Drain 0145	-83.692618	42.973872	High	Older Storm
7731251	Point of Disch	Gibson Creek	-83.682458	42.974018	High	Verif of Outfalls
7731252	Point of Disch	Gibson Creek	-83.681407	42.974113	High	Verif of Outfalls
7731253	Point of Disch	Gibson Creek	-83.678941	42.974193	Low	Sampled as #7625251
7731254	Point of Disch	Gibson Creek	-83.678886	42.974198	Low	Sampled as #7625251
7731255	Point of Disch	Gibson Creek	-83.678113	42.974184	Low	Sampled as #7625251
7731256	Point of Disch	Gibson Creek	-83.67808	42.974177	Low	Sampled as #7625251

7731257	Point of Disch	Gibson Creek	-83.67492	42.974298	Low	Sampled as #7625251
7732001	Point of Disch	Gibson Drain 0145	-83.670788	42.974389	Low	Sampled as #7625251
7732002	Point of Disch	Gibson Creek	-83.67188	42.974377	Low	Sampled as #7625251
7732003	Point of Disch	Gibson Creek	-83.672412	42.973733	Low	Sampled as #7625251
7732004	Point of Disch	Gibson Creek	-83.671487	42.97436	Low	Sampled as #7625251
7732005	Point of Disch	Gibson Creek	-83.670158	42.974402	Low	Sampled as #7625251
7732006	Point of Disch	Thread Creek	-83.665983	42.974477	Low	Sampled as #7729502
7732007	Point of Disch	Thread Creek	-83.665975	42.974471	Low	Sampled as #7729502
7732008	Point of Disch	Gibson Creek	-83.665252	42.974496	Low	Sampled as #7729502
7732009	Point of Disch	Gibson Creek	-83.665246	42.974477	Low	Sampled as #7729502
7732010	Point of Disch	Gibson Creek	-83.664469	42.974505	Low	Sampled as #7729502
7732011	Point of Disch	Gibson Creek	-83.664466	42.974485	Low	Sampled as #7729502
7732012	Point of Disch	Thread Creek	-83.663444	42.974505	Low	Sampled as #7729502
7732013	Point of Disch	Thread Creek	-83.663429	42.974503	Low	Sampled as #7729502
7732253	Point of Disch	Thread Creek	-83.659698	42.974413	Low	Sampled as #7729502
7732254	Point of Disch	Thread Creek	-83.657635	42.974491	Low	Sampled as #7729502
7732255	Point of Disch	Thread Creek	-83.657368	42.974519	Low	Sampled as #7729502
7732256	Point of Disch	Thread Creek	-83.657357	42.97453	Low	Sampled as #7729502
7733760	Point of Disch	Thread Creek	-83.633137	42.96661	High	Predominantly Commercial Area
7734011	Point of Disch	Thread Creek How Rd Br	-83.631951	42.974966	Low	Sampled as #7727504
		1357				
7736761	Outfall	Gilkey Creek 0017	-83.5836	42.966	High	Older Storm
7806002	Point of Disch	Cochran 0174	-83.576335	43.040959	Low	Sampled as #7806501
7806502	Outfall	Cochran 0174	-83.576228	43.03818	Medium	Minimal Development
7806523	Outfall	Cochran 0174	-83.57623	43.038217	High	Older Storm
7806524	Point of Disch	Kearsley Creek	-83.576135	43.035438	Low	Sampled as #7701766
7806525	Point of Disch	Kearsley Creek	-83.576135	43.035427	Low	Sampled as #7701766
7806526	Point of Disch	Cochran 0174	-83.576311	43.040228	Low	Sampled as #7806501
7806527	Point of Disch	?	-83.57606	43.034067	Low	Sampled as #7712254