OUTFALLS

Outfall_ID	Latitude	Longitude	
101	42.042456	-80.117902	
102	42.042445	-80.117936	
103	42.042493	-80.117434	
104	42.04254	-80.117424	
105	42.04511	-80.11444	
106	42.045132	-80.115731	
107	42.039418	-80.109826	
108	42.041872	-80.111454	
109	42.039353	-80.109967	
110	42.052498	-80.110785	
111	42.052533	-80.110795	
112	42.052578	-80.11069	
113	42.052547	-80.110673	
114	42.051195	-80.102457	
115	42.04587	-80.103088	
116	42.041234	-80.099882	
117	42.041248	-80.09992	
118	42.041197	-80.100102	
119	42.041162	-80.100069	
120	42.03532	-80.095978	
121	42.034929	-80.095752	
122	42.042205	-80.09184	
123	42.040379	-80.094316	
124	42.040278	-80.093764	
125	42.042475	-80.092416	
126	42.042073	-80.091602	
127	42.041962	-80.091371	
128	42.041164	-80.090062	
129	42.040684	-80.089158	
130	42.022764	-80.10317	
131	42.020329	-80.104031	
201	42.048698	-80.090364	
202	42.060965	-80.056786	
203	42.048628	-80.066698	
204	42.061166	-80.07299	
205	42.066181	-80.073622	
206	42.060088	-80.08185	
207	42.064227	-80.079175	
208	42.066814	-80.062887	
209	42.065497	-80.05969	
210	42.065771	-80.060067	
211	42.065575	-80.05969	
212	42.052983	-80.051099	
213	42.054605	-80.052116	
214	42.054707	-80.052256	
215	42.054733	-80.052517	
216	42.058053	-80.062799	
217	42.053206	-80.070028	
218	42.045169	-80.076639	
219	42.043757	-80.077346	
220	42.03961	-80.085448	
221	42.047869	-80.082109	
222	42.047888	-80.082083	
223	42.052526	-80.087465	
224	42.05099	-80.08464	
225	42.050889	-80.084332	
226	42.055531	-80.08967	
227	42.057816	-80.093395	
228	42.057495	-80.093254	
229	42.059552	-80.091014	
230	42.059167	-80.091505	
231	42.053247	-80.078715	(NON MS4)
232	42.053578	-80.079077	(NON MS4)
233	42.056213	-80.080275	
234	42.05642	-80.090217	
301	42.058198	-80.046804	
302	42.059978	-80.053043	
303	42.059973	-80.053043	
304	42.05997	-80.053043	
305	42.065007	-80.058831	
306	42.065195	-80.058045	
307	42.0656	-80.059285	
308	42.066721	-80.050119	
309	42.066721	-80.050183	
310	42.06691	-80.053336	
311	42.067087	-80.056188	
312	42.066544	-80.045561	
313	42.066618	-80.049481	
314	42.066639	-80.049209	
315	42.073443	-80.050642	
316	42.074018	-80.051277	
317	42.074487	-80.051156	
318	42.066712	-80.04927	
319	42.068593	-80.039048	
320	42.075198	-80.047323	
321	42.075369	-80.046813	
322	42.074941	-80.047958	
323	42.074946	-80.047978	
324	42.073135	-80.048729	
325	42.072358	-80.046788	
326	42.074077	-80.042993	
327	42.075144	-80.042197	
328	42.075837	-80.042613	
329	42.077289	-80.034143	
330	42.077667	-80.034017	
331	42.077692	-80.034038	
332	42.077563	-80.034132	
333	42.077901	-80.033982	
334	42.077869	-80.033973	
335	42.075626	-80.035168	
336	42.075473	-80.035285	
337	42.075738	-80.035116	
338	42.075758	-80.035152	
339	42.073482	-80.037045	
340	42.067301	-80.040484	
341	42.066634	-80.041532	
342	42.066424	-80.041958	
343	42.064582	-80.030862	
344	42.068515	-80.039059	
345	42.06759	-80.033217	
346	42.060952	-80.04005	
347	42.071163	-80.031565	
348	42.064156	-80.025401	
349	42.059431	-80.047441	
350	42.058192	-80.046796	
351	42.061497	-80.048517	
352	42.061949	-80.047731	
353	42.064607	-80.043747	
354	42.064607	-80.043735	(NON MS4)
355	42.064446	-80.042639	
356	42.06433	-80.042677	
357	42.064287	-80.042642	
358	42.062108	-80.042805	
359	42.061114	-80.05536	
360	42.054617	-80.05195	
361	42.054622	-80.051954	
401	42.024054	-80.082252	
402	42.030443	-80.074467	
403	42.030384	-80.074436	
404	42.029394	-80.080215	
405	42.030311	-80.091641	
406	42.027039	-80.092774	
407	42.037859	-80.089211	
408	42.042009	-80.081136	
409	42.043401	-80.077329	
410	42.04344	-80.07732	
411	42.041802	-80.07576	
412	42.042804	-80.073832	
413	42.041991	-80.081184	
414	42.038029	-80.073573	
415	42.029666	-80.071116	
416	42.029664	-80.071106	
417	42.029671	-80.071098	
501	42.0345	-80.060168	
502	42.034811	-80.061232	
503	42.035066	-80.061449	
504	42.033363	-80.043951	
505	42.033378	-80.043158	
506	42.035995	-80.050498	
507	42.033815	-80.050273	
508	42.033794	-80.049801	
509	42.039094	-80.053761	
510	42.039086	-80.053759	
511	42.048201	-80.05994	
512	42.048056	-80.059821	
513	42.048304	-80.059764	
514	42.033797	-80.050404	
515	42.039088	-80.053765	
601	42.046885	-80.020325	
801	42.030058	-80.05244	(NON MS4)
802	42.030237	-80.050005	(NON MS4)
803	42.030378	-80.049361	(NON MS4)
804	42.032169	-80.03995	(NON MS4)

SUMMIT TOWNSHIP MS4 MAP

DATE: AUGUST 30, 2018