

Lunenburg Massachusetts Dry Weather Outfall Screening

Outfall Characteristics				
Outfall ID	Lat.	Lon.	Date of Inspection	Outfall Located?
9	42.5689	-71.6952	10/16/2019	Found
11	42.5689	-71.6947	10/16/2019	Found
14	42.5716	-71.6947	10/16/2019	Found
20	42.5669	-71.6986	10/16/2019	Found, not an Outfall
26	42.5600	-71.6939	9/1/2020	Found
27	42.5562	-71.6926	9/1/2020	Found
28	42.5559	-71.6925	9/1/2020	Found
31	42.5484	-71.6891	9/1/2020	Found, not an Outfall
35	42.5483	-71.6856	10/24/2019	Found
36	42.5494	-71.6859	10/24/2019	Found
37	42.5489	-71.6815	10/24/2019	Found
38	42.5493	-71.6805	10/24/2019	Found
41	42.5419	-71.6866	9/1/2020	Could not Access
47	42.5369	-71.6968	9/1/2020	Found, not an Outfall
48	42.5369	-71.6968	9/1/2020	Found
82	42.5816	-71.6857	9/9/2020	Found
86	42.5772	-71.6709	6/22/2020	Found
89	42.5842	-71.6796	9/1/2020	Found
90	42.5844	-71.6798	9/1/2020	Found
92	42.5874	-71.6855	6/18/2020	Found
93	42.5881	-71.6852	9/1/2020	Found
94	42.5880	-71.6858	6/18/2020	Found
95	42.5885	-71.6795	6/18/2020	Not Found
109	42.5712	-71.6849	6/22/2020	Could not Access
140	42.5371	-71.7046	9/1/2020	Found
187	42.5816	-71.7359	8/12/2020	Found, not an Outfall
190	42.5788	-71.7350	8/12/2020	Found
198	42.5712	-71.7360	8/12/2020	Not Found
199	42.5712	-71.7345	8/12/2020	Found
200	42.5785	-71.7388	8/26/2020	Found, not an Outfall
202	42.5784	-71.7387	8/12/2020	Found, not an Outfall
203	42.5783	-71.7388	8/12/2020	Found
204	42.5778	-71.7391	8/12/2020	Found
205	42.5773	-71.7394	8/12/2020	Found
206	42.5766	-71.7400	8/12/2020	Could not Access
207	42.5772	-71.7427	8/12/2020	Found
210	42.5764	-71.7451	10/15/2019	Not Found
218	42.5788	-71.7494	8/26/2020	Found
219	42.5796	-71.7498	8/26/2020	Found
223	42.5865	-71.7445	10/15/2019	Found
227	42.5849	-71.7522	10/15/2019	Found
229	42.5847	-71.7521	10/15/2019	Found
230	42.5846	-71.7521	10/15/2019	Found
231	42.5848	-71.7519	10/15/2019	Found
232	42.5847	-71.7519	10/15/2019	Found
241	42.5697	-71.7606	10/1/2019	Not Found
249	42.5662	-71.7635	8/26/2020	Not Found
250	42.5657	-71.7609	8/26/2020	Could not Access
251	42.5651	-71.7597	8/26/2020	Found
258	42.5897	-71.7656	10/1/2019	Found
273	42.6007	-71.7707	6/16/2020	Found
274	42.6007	-71.7707	6/16/2020	Found
275	42.6036	-71.7691	6/16/2020	Found
276	42.6044	-71.7695	6/16/2020	Found, not an Outfall
277	42.6059	-71.7689	6/16/2020	Found
278	42.6068	-71.7697	6/16/2020	Found, not an Outfall
295	42.6081	-71.7700	6/16/2020	Found, not an Outfall
297	42.6114	-71.7715	6/16/2020	Found
298	42.6121	-71.7718	6/16/2020	Found
372	42.5930	-71.7568	8/26/2020	Found
374	42.5898	-71.7549	10/15/2019	Found
376	42.5901	-71.7551	10/15/2019	Not Found
377	42.5901	-71.7549	10/15/2019	Found
378	42.5951	-71.7488	6/23/2020	Found
381	42.5954	-71.7463	6/23/2020	Found
384	42.5956	-71.7457	6/23/2020	Could not Access
387	42.5971	-71.7407	8/26/2020	Found
397	42.5995	-71.7257	6/23/2020	Found, not an Outfall
399	42.5996	-71.7258	6/23/2020	Found
401	42.5981	-71.7349	8/26/2020	Found
403	42.5954	-71.7309	9/1/2020	Found
404	42.5950	-71.7285	9/1/2020	Found
405	42.6016	-71.7287	8/12/2020	Found

Outfall Characteristics				
Outfall ID	Lat.	Lon.	Date of Inspection	Outfall Located?
406	42.6018	-71.7302	8/12/2020	Found
407	42.6022	-71.7309	8/12/2020	Found
408	42.6045	-71.7361	9/1/2020	Found
411	42.5673	-71.6984	10/16/2019	Found
412	42.5693	-71.6978	10/16/2019	Found
413	42.5468	-71.6871	10/24/2019	Found
414	42.5687	-71.6953	10/16/2019	Found
416	42.5715	-71.6946	10/16/2019	Found
417	42.5716	-71.6947	10/16/2019	Found
418	42.5689	-71.6951	10/16/2019	Found
420	42.5668	-71.6985	10/16/2019	Found, not an Outfall
422	42.5546	-71.6924	9/1/2020	Found, not an Outfall
424	42.5729	-71.7338	8/12/2020	Found
425	42.5721	-71.7339	8/12/2020	Found
426	42.5652	-71.7350	8/12/2020	Found
428	42.5782	-71.7331	8/12/2020	Not Found
429	42.5700	-71.7602	10/1/2019	Not Found
430	42.5684	-71.7622	8/26/2020	Found, not an Outfall
431	42.6110	-71.7253	8/12/2020	Found
432	42.5955	-71.7696	8/26/2020	Not Found
433	42.5948	-71.7669	8/26/2020	Found
434	42.5949	-71.7669	8/26/2020	Found, not an Outfall
435	42.5957	-71.7670	8/26/2020	Found
436	42.5950	-71.7662	8/26/2020	Found
437	42.5948	-71.7668	8/26/2020	Found
438	42.6093	-71.7273	8/12/2020	Found
439	42.6054	-71.7221	8/13/2020	Found
440	42.5917	-71.7614	8/26/2020	Found
441	42.5919	-71.7608	8/26/2020	Found
443	42.6018	-71.7182	8/13/2020	Found
444	42.5978	-71.7499	10/15/2019	Found
445	42.5976	-71.7444	10/15/2019	Found
446	42.5957	-71.7457	6/23/2020	Could not Access
449	42.5941	-71.7400	6/23/2020	Found
450	42.5921	-71.7388	6/23/2020	Found
451	42.5949	-71.7404	6/23/2020	Found
452	42.5933	-71.7394	6/23/2020	Found
453	42.5931	-71.7388	6/23/2020	Found
454	42.5925	-71.7384	6/23/2020	Found
455	42.5921	-71.7389	6/23/2020	Found
456	42.5901	-71.7376	6/23/2020	Found
457	42.5899	-71.7375	6/23/2020	Found
458	42.5940	-71.6983	6/22/2020	Found
459	42.5815	-71.7359	8/12/2020	Found
460	42.5733	-71.7448	10/15/2019	Found
461	42.5749	-71.7450	10/15/2019	Found
462	42.5699	-71.7396	8/26/2020	Found
463	42.5777	-71.7661	10/1/2019	Not Found
464	42.5771	-71.7626	10/1/2019	Found
465	42.5766	-71.7634	10/1/2019	Found
466	42.5729	-71.7428	8/26/2020	Found
467	42.5741	-71.7453	10/15/2019	Not Found
468	42.5742	-71.7449	10/15/2019	Found
469	42.5757	-71.7451	10/15/2019	Found
470	42.5691	-71.7399	8/26/2020	Found, not an Outfall
473	42.5798	-71.7572	8/12/2020	Found, not an Outfall
476	42.5965	-71.6689	6/18/2020	Found
478	42.5418	-71.6895	9/1/2020	Not Found
479	42.5959	-71.6735	6/18/2020	Found
480	42.5964	-71.6747	6/18/2020	Found
481	42.5965	-71.6754	6/18/2020	Found
482	42.5702	-71.7015	6/22/2020	Found
483	42.5968	-71.6775	6/18/2020	Found
484	42.5968	-71.6783	6/18/2020	Found
485	42.5968	-71.6787	6/18/2020	Found
486	42.5968	-71.6798	6/18/2020	Found
487	42.5970	-71.6807	6/18/2020	Found
489	42.5974	-71.6854	8/13/2020	Not Found
490	42.5734	-71.6723	6/22/2020	Found
491	42.5689	-71.6818	6/22/2020	Found
492	42.5669	-71.6833	10/16/2019	Found
494	42.5981	-71.7016	8/13/2020	Found
495	42.5429	-71.6889	9/1/2020	Found, not an Outfall
496	42.5991	-71.7083	8/13/2020	Found
497	42.5470	-71.6907	10/24/2019	Found, not an Outfall
498	42.5600	-71.6939	9/9/2020	Found, not an Outfall
502	42.5712	-71.7029	6/22/2020	Found

Outfall Characteristics				
Outfall ID	Lat.	Lon.	Date of Inspection	Outfall Located?
504	42.5814	-71.7035	6/22/2020	Found, not an Outfall
505	42.5844	-71.6993	6/22/2020	Found
506	42.5918	-71.6999	6/22/2020	Found
507	42.5925	-71.6994	6/22/2020	Found
508	42.5936	-71.6986	6/22/2020	Found
509	42.5966	-71.6765	6/18/2020	Found
510	42.5885	-71.6786	6/18/2020	Not Found
511	42.5644	-71.6860	6/18/2020	Found
514	42.5814	-71.6822	6/22/2020	Found, not an Outfall
515	42.5813	-71.6822	6/22/2020	Found
516	42.5814	-71.6827	6/22/2020	Found
517	42.5817	-71.6856	6/22/2020	Found, not an Outfall
518	42.5818	-71.6861	6/22/2020	Not Found
519	42.5736	-71.6732	6/22/2020	Found
520	42.5704	-71.6753	6/15/2020	Found
521	42.5704	-71.6753	6/22/2020	Found
522	42.5754	-71.6808	6/22/2020	Found
523	42.5706	-71.6817	6/22/2020	Found
524	42.5705	-71.6816	6/22/2020	Found
525	42.5704	-71.6816	6/22/2020	Found
526	42.5670	-71.6848	10/16/2019	Found
527	42.5665	-71.6875	10/16/2019	Found, not an Outfall
545	42.5938	-71.7254	8/13/2020	Not Found
552	42.6127	-71.7225	8/12/2020	Found
553	42.6127	-71.7225	8/12/2020	Found
554	42.6149	-71.7187	8/12/2020	Found
556	42.6146	-71.7133	9/1/2020	Found
557	42.6164	-71.7133	8/12/2020	Found
558	42.6170	-71.7137	8/12/2020	Found
559	42.6126	-71.7157	8/12/2020	Found
560	42.6137	-71.7153	8/12/2020	Found
561	42.5658	-71.6898	10/16/2019	Found
562	42.5656	-71.6912	10/16/2019	Found
563	42.5675	-71.6958	10/16/2019	Found
566	42.6044	-71.7246	9/1/2020	Found
567	42.5667	-71.6898	10/16/2019	Found
568	42.5659	-71.6895	10/16/2019	Found
569	42.5656	-71.6911	8/12/2020	Found
570	42.5642	-71.6808	10/16/2019	Found
571	42.5552	-71.6785	10/16/2019	Found
572	42.6006	-71.6992	8/13/2020	Found
573	42.5667	-71.6805	10/16/2019	Found
574	42.5642	-71.6808	10/16/2019	Not Found
575	42.5643	-71.6808	10/16/2019	Found
576	42.5643	-71.6809	10/16/2019	Found, not an Outfall
577	42.5609	-71.6824	10/16/2019	Found
578	42.5551	-71.6784	10/16/2019	Found
579	42.5552	-71.6778	10/16/2019	Found
580	42.5553	-71.6776	10/16/2019	Found
581	42.5574	-71.6750	10/16/2019	Found
582	42.5574	-71.6753	10/16/2019	Found
583	42.5575	-71.6752	10/16/2019	Found
584	42.5587	-71.6759	10/16/2019	Not Found
585	42.5587	-71.6760	10/16/2019	Not Found
586	42.5591	-71.6762	10/16/2019	Found
587	42.5595	-71.6768	10/16/2019	Found
588	42.5599	-71.6773	10/16/2019	Found
589	42.5598	-71.6776	10/16/2019	Found
590	42.5598	-71.6789	10/16/2019	Not Found
591	42.5600	-71.6808	10/16/2019	Found
592	42.5550	-71.6863	10/16/2019	Found
593	42.5595	-71.6823	10/16/2019	Found
594	42.5715	-71.6826	6/22/2020	Found, not an Outfall
595	42.5710	-71.6846	6/22/2020	Found
596	42.5724	-71.6852	6/22/2020	Found, not an Outfall
597	42.5754	-71.6923	6/22/2020	Found
598	42.5760	-71.6914	6/22/2020	Found, not an Outfall
599	42.5760	-71.6914	6/22/2020	Found, not an Outfall
600	42.5760	-71.6914	6/22/2020	Found
601	42.5757	-71.6917	6/22/2020	Found, not an Outfall
602	42.5756	-71.6919	6/22/2020	Found
603	42.5756	-71.6919	6/22/2020	Found
604	42.5568	-71.6854	10/16/2019	Found
605	42.5589	-71.6824	10/16/2019	Found
606	42.5710	-71.6845	6/22/2020	Found
607	42.5711	-71.6846	6/22/2020	Found
608	42.5740	-71.6915	6/22/2020	Found

Outfall Characteristics				
Outfall ID	Lat.	Lon.	Date of Inspection	Outfall Located?
609	42.5753	-71.6921	6/15/2020	Found, not an Outfall
610	42.5778	-71.6966	6/22/2020	Found, not an Outfall
611	42.5824	-71.6972	6/22/2020	Found
612	42.5825	-71.6994	6/22/2020	Found, not an Outfall
616	42.5822	-71.7019	6/22/2020	Found, not an Outfall
618	42.5821	-71.6933	6/22/2020	Found
619	42.5812	-71.6900	6/22/2020	Found
620	42.5800	-71.6766	6/22/2020	Found
621	42.5799	-71.6764	6/22/2020	Found, not an Outfall
623	42.5917	-71.7669	10/1/2019	Not Found
624	42.5915	-71.7665	10/1/2019	Found
625	42.5904	-71.7662	10/1/2019	Found
626	42.5904	-71.7703	8/26/2020	Found
627	42.5937	-71.7679	8/26/2020	Not Found
628	42.5904	-71.7659	10/1/2019	Found
629	42.5899	-71.7658	10/1/2019	Found
630	42.5916	-71.7577	8/26/2020	Not Found
631	42.5895	-71.7548	10/15/2019	Found
632	42.5897	-71.7493	8/12/2020	Found
633	42.5879	-71.7541	10/15/2019	Not Found
634	42.5866	-71.7469	10/15/2019	Found
635	42.5868	-71.7472	8/12/2020	Found
636	42.5853	-71.7711	10/1/2019	Found
637	42.5852	-71.7707	10/1/2019	Not Found
638	42.5825	-71.7677	10/1/2019	Found, not an Outfall
639	42.5817	-71.7624	10/1/2019	Found
640	42.5836	-71.7498	8/12/2020	Found, not an Outfall
641	42.5851	-71.7478	10/15/2019	Found
642	42.5856	-71.7464	10/15/2019	Found
643	42.5845	-71.7490	10/15/2019	Found
644	42.5882	-71.7388	8/26/2020	Not Found
645	42.5897	-71.7346	8/12/2020	Found
646	42.5896	-71.7309	8/12/2020	Found
648	42.5897	-71.7345	8/12/2020	Found, not an Outfall
649	42.5898	-71.7335	8/12/2020	Found
650	42.5964	-71.7239	9/1/2020	Found
651	42.5963	-71.6945	8/13/2020	Not Found
652	42.5937	-71.6874	6/18/2020	Found
653	42.5935	-71.6855	6/18/2020	Found
654	42.5925	-71.6797	6/18/2020	Found
655	42.5927	-71.6797	6/18/2020	Found
656	42.5885	-71.6795	6/18/2020	Found
657	42.5881	-71.6792	6/18/2020	Found
659	42.5964	-71.6700	6/18/2020	Found
660	42.5964	-71.6691	6/18/2020	Found, not an Outfall
660	42.5965	-71.6692	8/13/2020	Found, not an Outfall
661	42.6008	-71.6716	8/13/2020	Found, not an Outfall
662	42.6008	-71.6737	8/13/2020	Found, not an Outfall
668	42.6155	-71.6972	8/13/2020	Found, not an Outfall
669	42.6113	-71.6986	10/22/2019	Not Found
670	42.6034	-71.7002	10/22/2019	Not Found
673	42.6133	-71.6989	10/22/2019	Not Found
674	42.6120	-71.6988	10/22/2019	Found, not an Outfall
675	42.6091	-71.6977	10/22/2019	Found
676	42.6070	-71.6980	10/22/2019	Found
677	42.6055	-71.7019	10/24/2019	Found
678	42.6054	-71.7020	10/24/2019	Found
679	42.6043	-71.7019	10/22/2019	Found
680	42.6032	-71.7001	10/22/2019	Found
681	42.6052	-71.7053	10/22/2019	Found
682	42.6058	-71.7081	10/22/2019	Found
683	42.6065	-71.7104	10/22/2019	Not Found
684	42.6051	-71.7099	10/22/2019	Not Found
685	42.6050	-71.7099	10/15/2019	Found, not an Outfall
686	42.6050	-71.7108	10/22/2019	Found
687	42.6066	-71.7116	10/22/2019	Not Found
688	42.6055	-71.7137	10/22/2019	Found
689	42.6058	-71.7140	10/22/2019	Not Found
690	42.6058	-71.7139	10/22/2019	Found
691	42.6021	-71.7067	6/23/2020	Found
692	42.6187	-71.7135	10/22/2019	Found
693	42.6184	-71.7127	10/22/2019	Found
694	42.6180	-71.7114	10/22/2019	Not Found
695	42.6177	-71.7096	10/22/2019	Found
696	42.6175	-71.7104	10/22/2019	Not Found
697	42.6165	-71.7086	10/22/2019	Not Found

Outfall Characteristics				
Outfall ID	Lat.	Lon.	Date of Inspection	Outfall Located?
698	42.6165	-71.7086	10/22/2019	Not Found
699	42.6174	-71.7062	8/13/2020	Found
700	42.6191	-71.7060	8/13/2020	Found
701	42.6181	-71.7040	10/22/2019	Found
702	42.6182	-71.7041	10/22/2019	Found, not an Outfall
703	42.6181	-71.7043	10/22/2019	Found
704	42.6182	-71.7039	10/22/2019	Not Found
705	42.6200	-71.7043	8/13/2020	Found
706	42.6210	-71.6996	8/13/2020	Found
707	42.6158	-71.7030	10/22/2019	Not Found
708	42.6142	-71.7029	10/22/2019	Not Found
709	42.6106	-71.7030	10/22/2019	Not Found
710	42.6105	-71.7031	10/22/2019	Not Found
711	42.6155	-71.7008	10/22/2019	Found, not an Outfall
713	42.6209	-71.7042	8/13/2020	Not Found
714	42.6216	-71.7045	8/13/2020	Found
715	42.6220	-71.7006	8/13/2020	Found
716	42.6199	-71.6980	8/13/2020	Found
717	42.6182	-71.6994	8/13/2020	Not Found
718	42.6180	-71.6980	8/13/2020	Found
719	42.6176	-71.7001	8/13/2020	Found
720	42.6199	-71.6996	8/13/2020	Could not Access
721	42.6194	-71.7000	8/13/2020	Not Found
722	42.6167	-71.7004	8/20/2020	Could not Access
723	42.6094	-71.7020	10/22/2019	Not Found
724	42.6162	-71.6981	8/13/2020	Found
725	42.6031	-71.7238	9/1/2020	Found
726	42.6017	-71.7249	9/1/2020	Found
727	42.5785	-71.7366	8/12/2020	Found
728	42.5737	-71.7342	8/12/2020	Found
729	42.5713	-71.7366	8/12/2020	Not Found
730	42.5778	-71.7518	8/12/2020	Found
731	42.5775	-71.7519	8/12/2020	Found
732	42.5705	-71.7622	10/1/2019	Not Found
733	42.5686	-71.7646	10/1/2019	Found
734	42.5704	-71.7625	10/1/2019	Found
735	42.5696	-71.7694	8/26/2020	Found
736	42.5693	-71.7687	8/26/2020	Found
737	42.5664	-71.7622	8/26/2020	Not Found
740	42.5725	-71.7568	8/12/2020	Found
741	42.5725	-71.7568	8/12/2020	Found
742	42.5705	-71.7623	10/1/2019	Found, not an Outfall
743	42.5708	-71.7693	8/26/2020	Not Found
744	42.5707	-71.7699	10/1/2019	Found
745	42.5658	-71.7592	8/26/2020	Not Found
746	42.5678	-71.7655	8/26/2020	Found
747	42.5698	-71.7693	8/26/2020	Not Found
748	42.5775	-71.7467	8/12/2020	Found
749	42.5767	-71.7452	10/15/2019	Found
1010	42.5463	-71.6871	10/24/2019	Found
1025	42.6036	-71.7298	8/12/2020	Found
1031	42.5677	-71.7615	8/26/2020	Found
1038	42.5937	-71.7634	8/26/2020	Found
1039	42.5936	-71.7622	8/26/2020	Not Found
1058	42.5876	-71.7359	6/23/2020	Found
1071	42.5728	-71.7604	10/1/2019	Found
1072	42.5798	-71.7570	8/12/2020	Found
1074	42.5846	-71.7440	10/15/2019	Found
1081	42.5534	-71.6930	10/24/2019	Found, not an Outfall
1086	42.5799	-71.6801	6/22/2020	Found
1087	42.5896	-71.6784	6/18/2020	Found
1089	42.5715	-71.6721	6/22/2020	Not Found
1094	42.5418	-71.6893	9/1/2020	Found
1096	42.5468	-71.6906	10/24/2019	Found
1312	42.5998	-71.7084	6/23/2020	Not Found
New Mass	42.5967	-71.6792	6/18/2020	Not Found

Notes
1. Outfall Material: RCP = Reinforced Concrete Pipe; CMP = Corrugated Metal P

	Illicit Discharge Potential				Sampling Parameters													
			Illicit Discharge Potential		Is a Sample Required?	Is Outfall Submerged?		Pollutant(s) of Concern	Ammonia Result (mg/L)	Chlorine Result (mg/L)	Surfactants Result (mg/L)	Conductivity Result (uS/cm)	Salinity Result (ppt)	Temperature Result (C)	E. Coli Result (CFU/100 mL)	Total Phosphorus Result - Lab (mg/L)	Total Suspended Solids Result - Lab (mg/L)	Turbidity Result - Lab (NTU)
Outfall ID	Any Illicit	Illicit Discharge Indicators		Illicit Discharge Indicator Comments			Unique ID											
9	No				No													
11	No				No													
14	No				No													
20																		
26	No				No													
27	No				No													
28	No				No													
31																		
35					No													
36	No				No													
37	No				No													
38	No				No													
41																		
47																		
48	No				No													
82	No				No													
86	No				No													
89	No				No													
90	No				No													
92	No				No													
93	No				Yes	No	93		0	0	0.25	230	0.11	17.7	26			
94	No				No													
95																		
109																		
140	No				No													
187																		
190	No				No													
198																		
199	No				No													
200																		
202																		
203	No				No													
204	No				No													
205	No				No													
206																		
207	No				No													
210																		
218	No				No													
219	No				No													
223	No				No													
227	No				No													
229	No				No													
230	No				No													
231	No				No													
232	No				No													
241																		
249																		
250																		
251	No				No													
258	Yes	Sewage Odor, Cloudy	Yes	Green cloudy discoloration in water beneath outfall. Sewage smell, possibly from pipes running under bridge.	Yes	No	258	TP	0	0.12	0.25	1528	0.932	16.4	320	0.14		
273	No				No													
274	No				No													
275	No				No													
276	No				No													
277	No				No													
278	No				No													
295	No				No													
297	No				No													
298	No				No													
372	No				Yes	No	372		0	0	0.75	302.1	0.14	18.5	8			
374	No				No													
376																		
377	No				No													
378	No				No													
381	No				No													
384																		
387	No				No													
397																		
399	No				No													
401	No				No													
403	No				No													
404	No				No													
405	No				No													

[illegible]

	Illicit Discharge Potential				Sampling Parameters													
			Illicit Discharge Potential															
Outfall ID	Any Illicit	Illicit Discharge Indicators	Illicit Discharge Potential	Illicit Discharge Indicator Comments	Is a Sample Required?	Is Outfall Submerged?	Unique ID	Pollutant(s) of Concern	Ammonia Result (mg/L)	Chlorine Result (mg/L)	Surfactants Result (mg/L)	Conductivity Result (uS/cm)	Salinity Result (ppt)	Temperature Result (C)	E. Coli Result (CFU/100 mL)	Total Phosphorus Result - Lab (mg/L)	Total Suspended Solids Result - Lab (mg/L)	Turbidity Result - Lab (NTU)
504																		
505	No				No													
506	No				No													
507	No				No													
508	No				No													
509	No				Yes	No	509		0	0	0.5	471.6	0.23	15.4	8	0		
510																		
511	No				No													
514																		
515	No				No													
516	No				No													
517																		
518																		
519	No				No													
520	No				No													
521	No				No													
522	No				No													
523	No				No													
524	No				No													
525	No				No													
526	No				No													
527	No				No													
545																		
552	No				No													
553	No				No													
554	No				No													
556	No				No													
557	No				No													
558	No				No													
559	No				No													
560	No				No													
561	No				No													
562	No				No													
563	No				No													
566	No				No													
567	No				No													
568	No				No													
569	No				No													
570	No				No													
571	No				No													
572	No				No													
573	No				No													
574																		
575	No				No													
576	No				No													
577	No				No													
578	No				No													
579	No				No													
580	No				No													
581	No				No													
582	No				No													
583	No				No													
584																		
585																		
586	No				No													
587	No				No													
588	No				No													
589	No				No													
590																		
591	No				No													
592	No				No													
593	No				No													
594																		
595	No				No													
596																		
597	No				No													
598																		
599																		
600	No				No													
601																		
602	No				No													
603	No				Yes	No	603	TP	0	0.2		214.6	0.1	14.8	0	0		
604	No				No													
605	No				No													
606	No				No													
607	No				No													
608	No				No													

[illegible]

	Illicit Discharge Potential				Sampling Parameters													
Outfall ID	Any Illicit	Illicit Discharge Indicators	Illicit Discharge Potential	Illicit Discharge Indicator Comments	Is a Sample Required?	Is Outfall Submerged?	Unique ID	Pollutant(s) of Concern	Ammonia Result (mg/L)	Chlorine Result (mg/L)	Surfactants Result (mg/L)	Conductivity Result (uS/cm)	Salinity Result (ppt)	Temperature Result (C)	E. Coli Result (CFU/100 mL)	Total Phosphorus Result - Lab (mg/L)	Total Suspended Solids Result - Lab (mg/L)	Turbidity Result - Lab (NTU)
698																		
699	No				No													
700	No				No													
701	No				No													
702	No				No													
703	No				No													
704																		
705	No				No													
706	No				No													
707																		
708																		
709																		
710																		
711	No				No													
713																		
714	No				No													
715	No				No													
716	No				No													
717	No				No													
718	No				No													
719	No				No													
720																		
721																		
722																		
723																		
724	No				No													
725	No				No													
726	No				No													
727	No				No													
728	No				No													
729																		
730	No				No													
731	No				No													
732																		
733	No				No													
734	No				No													
735	No				No													
736	No				No													
737																		
740	No				No													
741	No				No													
742	No				No													
743																		
744	No				No													
745																		
746	No				No													
747																		
748	No				No													
749	No				No													
1010	No				No													
1025	No				No													
1031	No				No													
1038	No				No													
1039																		
1058	No				No													
1071	No				No													
1072	No				No													
1074	No				No													
1081																		
1086	No				No													
1087	No				No													
1089																		
1094	No				No													
1096																		
1312																		
New Mass																		

ipe; HDPE = High Density Polyethylene; CI = Cast Iron; PVC = Polyvinyl Chloride