

Table 10-1. Summary of counts of flooded and non-flooded combined sewer outfalls and sewage-treatment plants in New Jersey and New York for the regions in the Hurricane Sandy reconnaissance study: by region.

[Flooded and non-flooded locations were defined by Federal Emergency Management Agency Modeling Task Force 3-meter final storm surge extent polygons (Federal Emergency Management Agency, 2013)]

Region	Combined sewer outfalls			Sewage-treatment plant	Total
	Not flooded	Flooded	Total	Flooded	
Lower Harbor/Raritan Bay	4	28	32	0	32
Newark Bay	64	98	162	0	162
Upper Harbor	181	234	415	1	416
Jamaica Bay	14	26	40	0	40
Great South Bay	1	0	1	0	1

2 Estuarine Bed-Sediment-Quality Data Collected in New Jersey and New York after Hurricane Sandy, 2013

Table 10-2. Summary of counts of flooded and non-flooded combined sewer outfalls and sewage-treatment plants in New Jersey and New York for the regions in the Hurricane Sandy reconnaissance study: by sampling location.

[Map location number refers to figures 2 and 3. A sampling location is defined by a buffer area with a radius of 2 kilometers around each site. Sites for which the search criteria yielded no associated combined sewer outfalls or sewage-treatment plants were omitted from the table. Flooded and non-flooded locations were defined by Federal Emergency Management Agency Modeling Task Force 3-meter final storm surge extent polygons (Federal Emergency Management Agency, 2013)]

Site code	Map location number	Combined sewer outfalls			Sewage-treatment plant	Per site total
		Not flooded	Flooded	Total	Flooded	
Lower Harbor/Raritan Bay region						
RB401	38	1	1	2	0	2
RB414	50	0	1	1	0	1
RB461	61	1	0	1	0	1
Newark Bay region						
NB401	66	13	0	13	0	13
NB405	67	0	1	1	0	1
NB406	68	11	0	11	0	11
NB409	69	0	1	1	0	1
NB412	71	14	0	14	0	14
NB413	72	1	9	10	0	10
NB416	74	4	0	4	0	4
NB418	75	8	20	28	0	28
NB423	77	2	9	11	0	11
NB425	79	1	6	7	0	7
NB426	80	12	0	12	0	12
NB427	81	4	0	4	0	4
NB429	82	3	9	12	0	12
NB430	83	0	1	1	0	1
NB431	84	13	8	21	0	21
NB450	85	1	6	7	0	7
NB452	86	7	0	7	0	7
NB453	87	3	7	10	0	10
NB454	88	11	2	13	0	13
NB457	90	2	17	19	0	19
NB461	92	0	1	1	0	1
Upper Harbor region						
NB407	93	3	20	23	0	23
UH401	94	3	6	9	0	9
UH402	95	2	12	14	0	14
UH404	96	3	0	3	0	3
UH409	98	2	13	15	0	15
UH411	99	4	1	5	0	5
UH412	100	3	5	8	0	8
UH413	101	11	16	27	0	27
UH415	102	0	8	8	0	8

Table 10-2. Summary of counts of flooded and non-flooded combined sewer outfalls and sewage-treatment plants in New Jersey and New York for the regions in the Hurricane Sandy reconnaissance study: by sampling location.—Continued

[Map location number refers to figures 2 and 3. A sampling location is defined by a buffer area with a radius of 2 kilometers around each site. Sites for which the search criteria yielded no associated combined sewer outfalls or sewage-treatment plants were omitted from the table. Flooded and non-flooded locations were defined by Federal Emergency Management Agency Modeling Task Force 3-meter final storm surge extent polygons (Federal Emergency Management Agency, 2013)]

Site code	Map location number	Combined sewer outfalls			Sewage-treatment plant	Per site total
		Not flooded	Flooded	Total	Flooded	
Upper Harbor region—Continued						
UH416	103	3	10	13	0	13
UH451	104	4	2	6	1	7
UH452	105	2	4	6	0	6
UH455	106	6	3	9	0	9
UH456	107	1	20	21	0	21
UH457	108	2	2	4	0	4
UH459	109	1	0	1	0	1
UH461	110	1	0	1	0	1
UH463	111	3	3	6	0	6
UH465	112	2	0	2	0	2
UH466	113	0	3	3	0	3
UH468	114	0	4	4	0	4
UH469	115	8	5	13	0	13
Jamaica Bay region						
JB405	119	4	4	8	0	8
JB406	120	1	13	14	0	14
JB409	122	0	1	1	0	1
JB410	123	1	0	1	0	1
JB416	125	1	0	1	0	1
JB417	126	4	6	10	0	10
JB419	127	1	4	5	0	5
JB423	129	1	4	5	0	5
JB458	131	3	4	7	0	7
JB464	133	0	1	1	0	1
JB466	134	1	14	15	0	15
JB468	136	4	8	12	0	12
JB471	137	0	1	1	0	1
JB474	139	0	1	1	0	1
JB480	140	4	9	13	0	13
JB486	142	0	1	1	0	1
Great South Bay region						
GSB07	158	1	0	1	0	1

