

INTEGRATED SENTINEL MONITORING REPORT CALENDAR YEAR 2025

The logo for the New York City Department of Environmental Protection. It features the letters "NYC" in a large, bold, white, sans-serif font. Below "NYC", the words "Environmental" and "Protection" are stacked in a smaller, white, sans-serif font. A small white square is positioned to the right of the word "Protection". The entire logo is set against a background of a blue sky and the steel structure of a suspension bridge.

Environmental
Protection

Zohran Mamdani

Mayor

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I. INTRODUCTION

As an enhancement to and a modification of the two-year cycle of surveying the City's coastal waters under the Shoreline Survey Program, a "**SENTINEL MONITORING PROGRAM**" was designed, in cooperation with New York State Department of Environmental Conservation (NYSDEC), to monitor specific sampling areas for fecal coliform (a raw sewage indicator) in water bodies throughout New York City (NYC). The goal of the **Sentinel Monitoring Program** is the periodic monitoring and sampling of ambient stations throughout New York City's harbor.

The New York City (NYC) Department of Environmental Protection (DEP) previously performed sentinel monitoring at eighty (80) ambient monitoring stations in accordance with the current SPDES permit Stormwater Management Program. As of April 1, 2020, DEP optimized the Sentinel Monitoring Program by replacing eighteen (18) ambient monitoring stations of the previous eighty (80) with nine (9) Harbor Survey stations and three (3) new ambient monitoring stations at Coney Island Creek, Sheepshead Bay, and Fresh Creek. Beginning with the second quarter of 2020, DEP implemented the updated program by performing sentinel monitoring at seventy-four (74) ambient monitoring stations.

Quarterly fecal coliform sampling is conducted at the 74 stations after an antecedent dry period of forty-eight hours during various tidal cycles and seasons to ensure statistical integrity. Samples are analyzed using the membrane filtration (MF) method. The sampling results are compared to an established baseline. If sampling results are above the baseline trigger limits, DEP aggressively pursues field investigations and surveillance of the adjacent shoreline of the associated sentinel stations to determine the source and cause of the contamination. Immediate actions are implemented to abate any identified illegal discharges.

The Shoreline Survey Program-Cycle II conducted by the DEP Bureau of Wastewater Treatment (BWT) Compliance Monitoring Section (CMS)¹ between the years of 1998 and 2025 identified 5,436 outfalls including 418 Combined Sewer Overflow (CSO) outfalls, 550 storm outfalls and other outfalls such as highway drains, and non-city owned drains.

During 1998 to 2025, the Program identified 442 contaminated discharges encompassing a flow of 4.51 million gallons per day (MGD). With respect to these 442 contaminated discharges, 290 of the discharging pipes are city-owned and the remaining 152 fall under the jurisdiction of NYSDEC. Since identification of the discharges, 434 have been abated, representing a flow of 4.49 MGD. Currently DEP has six (6) contaminated discharging outfalls under abatement investigation (0.02 MGD), NYSDEC has two (2) discharging outfalls under their jurisdiction that need to be abated (0.004 MGD). Accordingly, a 99.6% abatement rate of identified contaminated dry weather discharges has been accomplished.

¹ When performing a survey of the shoreline, DEP follows all shoreline survey protocols, as described in the *Untreated Discharges* section of the SPDES permits issued to the DEP Wastewater Resource Recovery Facilities (WRRFs).

II. OPERATIONAL PLAN

For 2025, an interim baseline of 200 fecal coliform/100 mL, based on NYSDEC water quality standards, was assigned to all 74 sentinel stations. A mini-shoreline investigation was conducted for any exceedance of this baseline. In addition, Enterococci samples were collected from all 74 sentinel stations in each of the quarters. However, DEP will continue to use fecal coliform as the trigger for the mini-shoreline survey as required by the SPDES Permit and MS4 Permit Part IV. D. 6.

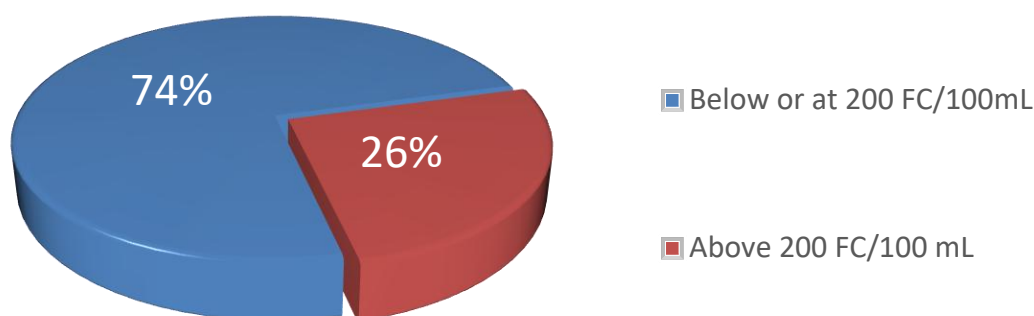
Each sampling location is identified by a station number. Its location in the water is pinpointed using latitude and longitude coordinates from a Global Positioning System (GPS) navigator. Details of the Sentinel Monitoring Program, such as coordinate system, site map, analytical result, and baseline are described through the following tables, graphs, and maps. Whenever a sample of fecal coliform has an “E” in front of it, it is an estimated value as per laboratory protocols.

III. SURVEY STATISTICS

CMS has calculated the Ninety-five Percent Upper Confidence Level of the Geometric Mean (95% UCL) for each station. The UCLs were calculated using the Bias-Corrected and Accelerated (BCa) bootstrap method². The calculated results are summarized in the tables on pages 7 to 9. There are 55 stations with 95% UCL at or below the fecal coliform baseline of 200 FC/100 mL and 19 stations with 95% UCL above the 200 FC/100 mL baseline.

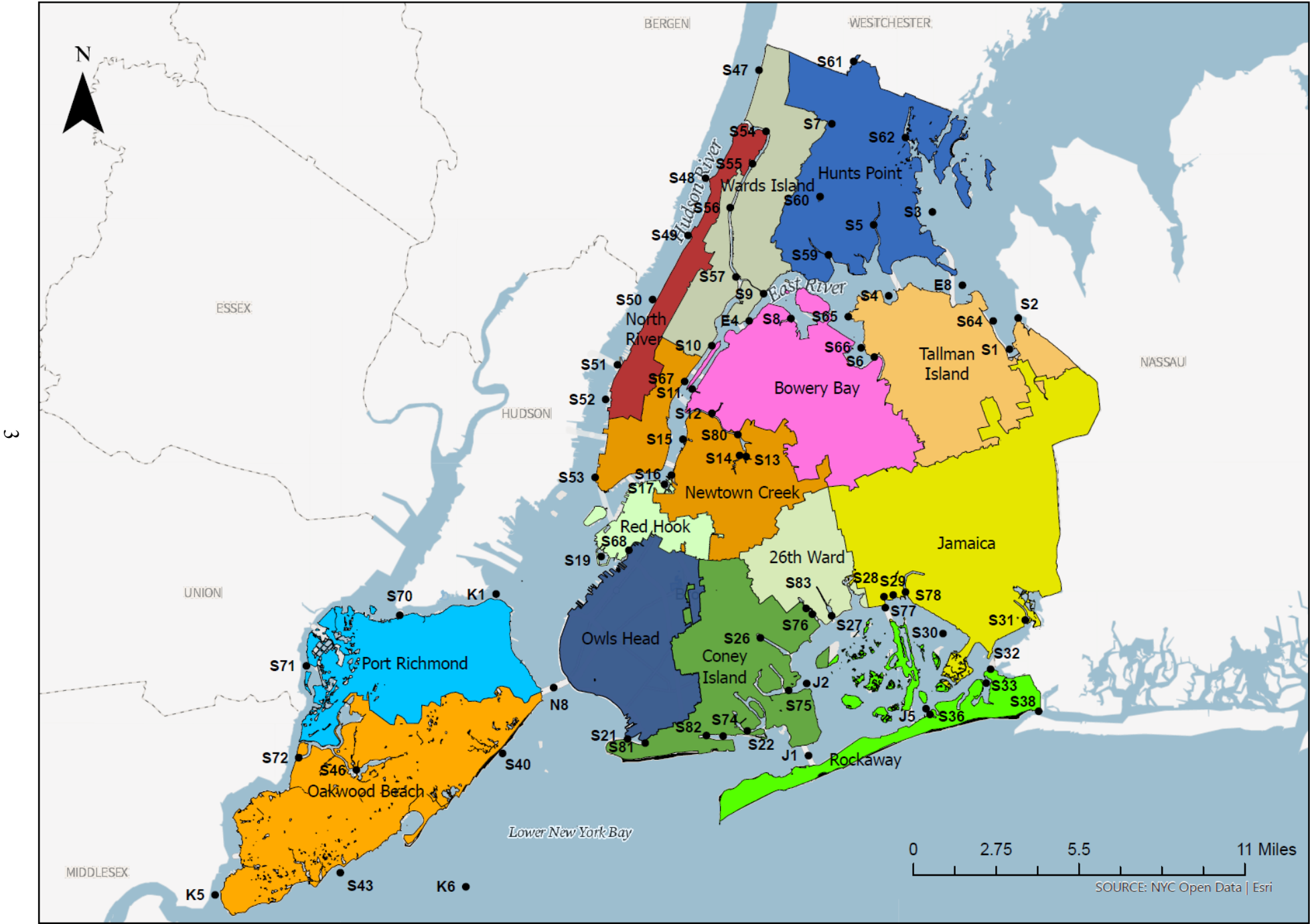
Fecal Coliform Baseline (FC/100 mL)	Number of Stations	Percentage (%) of Stations
1 – 200	55	74
> 200	19	26

95 PERCENTILE EXCEEDANCE



²Bootstrapping provides a means for testing hypotheses and calculating confidence intervals when data are not normally distributed and the BCa method outperforms other bootstrapping methods when working with small sample sizes [Efron, 1979, 1981; and Efron and Tibshirani, 1994]. Sources: Efron, B. (1979), Bootstrap methods: Another look at the jackknife, *Ann. Stat.*, 7(1), 1–26, doi:10.1214/aos/1176344552. Efron, B. (1981), Nonparametric standard errors and confidence intervals, *Can. J. Stat.*, 9(2), 139–158, doi:10.2307/3314608. Efron, B., and R. Tibshirani (1994), *An Introduction to the Bootstrap*, 436 pp., Chapman and Hall, New York.

New York Harbor Sentinel Monitoring Stations





IV. SAMPLING STATIONS

Station ID	Location	Latitude	Longitude
S1	Alley Creek & Northern Boulevard (Northside)	40° 46' 07"	73° 45' 26"
S2	Entrance to Udall's Cove at Village Park	40° 47' 01"	73° 45' 06"
S3	Eastchester Bay & Lafayette Avenue	40° 50' 05"	73° 48' 21"
S4	Entrance to Powell's Cove	40° 47' 40"	73° 50' 01"
S5	Westchester Creek north of Unionport Bridge	40° 49' 43"	73° 50' 35"
S6	Entrance to Flushing River w/o Whitestone Expressway	40° 45' 54"	73° 50' 34"
S7	Bronx River South of East Gun Hill Road	40° 52' 38"	73° 52' 10"
S8	Entrance to Steinway Creek	40° 47' 01"	73° 53' 44"
S9	Entrance to Bronx Kills n/o Randall's Island Park	40° 47' 44"	73° 54' 46"
S10	Hallets Cove and 30th Drive	40° 46' 14"	73° 56' 44"
S11	East Channel & Entrance to 45th Avenue Canal	40° 44' 59"	73° 57' 29"
S12	Entrance to Dutch Kills South of LIRR Bridge	40° 44' 17"	73° 56' 44"
S13	Newtown Creek n/o Grand Avenue Bridge	40° 43' 02"	73° 55' 26"
S14	Entrance to English Kills at Scott street	40° 43' 04"	73° 55' 41"
S15	Entrance to Bushwick Inlet	40° 43' 32"	73° 57' 50"
S16	Entrance to Wallabout Channel	40° 42' 30"	73° 58' 16"
S17	Entrance to Brooklyn Navy Yard	40° 42' 14"	73° 58' 32"
S19	Entrance to Erie Basin at Dwight Street	40° 40' 09"	74° 00' 56"
S21	Entrance to Coney Island Creek at Kaiser Playground	40° 34' 53"	73° 59' 56"
S22	Shell Bank Creek & Lois Avenue	40° 35' 07"	73° 55' 24"
S26	Paerdegat Basin & Avenue K Marina	40° 37' 48"	73° 54' 54"
S27	Entrance to Hendrix Creek southeast of Belt Parkway	40° 38' 26"	73° 52' 12"
S28	Entrance to Shellbank Basin at 165th Avenue	40° 38' 59"	73° 50' 13"
S29	Entrance to Hawtree Basin at 164th Avenue	40° 39' 02"	73° 49' 52"
S30	Grassy Bay at South Runway 7-JFK Airport	40° 37' 55"	73° 47' 59"
S31	Entrance to Thurston Basin	40° 38' 18"	73° 44' 52"



IV. SAMPLING STATIONS

Station ID	Location	Latitude	Longitude
S32	Entrance to Mott Basin at Breeze Place	40° 36' 53"	73° 46' 11"
S33	Entrance to Norton Basin at Dunbar Street	40° 36' 29"	73° 46' 21"
S36	Entrance to Barbadoes Basin at Beach 83rd Street	40° 35' 35"	73° 48' 29"
S38	Bannister Creek & Atlantic Beach Bridge Approach	40° 35' 40"	73° 44' 22"
S40	Lower NY Bay n/o Sand Lane (South Beach)	40° 34' 28"	74° 04' 40"
S43	Raritan Bay n/o Huguenot Avenue	40° 31' 01"	74° 10' 48"
S46	Richmond Creek and Richmond Avenue (Eastside)	40° 33' 59"	74° 10' 12"
S47	Hudson River & W.233rd Street	40° 54' 11"	73° 54' 56"
S48	Hudson River Under George Washington Bridge	40° 51' 04"	73° 56' 58"
S49	Hudson River & W.135th Street	40° 49' 25"	73° 57' 38"
S50	Hudson River & W. 86th Street	40° 47' 34"	73° 58' 59"
S51	Hudson River & W. 38th Street	40° 45' 41"	74° 00' 19"
S52	Hudson River & W. 14th Street	40° 44' 41"	74° 00' 46"
S53	Hudson River & South Cove (The Battery)	40° 42' 26"	74° 01' 10"
S54	Harlem River Under Broadway Bridge	40° 52' 25"	73° 54' 40"
S55	Harlem River & Sherman Creek	40° 51' 29"	73° 55' 11"
S56	Harlem River & W. 170th Street	40° 50' 13"	73° 56' 02"
S57	Harlem River n/o Willis Avenue Bridge	40° 48' 13"	73° 55' 49"
S59	Bronx River & Randall Avenue	40° 48' 51"	73° 52' 18"
S60	Bronx River & E. 180th Street	40° 50' 32"	73° 52' 37"
S61	Bronx River & E. 241st Street	40° 54' 26"	73° 51' 20"
S62	Hutchinson River & Ash Loop	40° 52' 14"	73° 49' 22"
S64	Little Neck Bay & 26th Avenue	40° 46' 56"	73° 46' 03"
S65	East River & 18th Avenue	40° 47' 04"	73° 51' 33"
S66	Flushing Bay & 31st Avenue	40° 46' 10"	73° 51' 04"
S67	East River & E. 51 Street	40° 45' 12"	73° 57' 46"



IV. SAMPLING STATIONS

Station ID	Location	Latitude	Longitude
S68	Gowanus Bay e/o Hamilton Avenue Bridge	40° 40' 20"	73° 59' 53"
S70	Kill Van Kull w/o Bayonne Bridge	40° 38' 27"	74° 08' 34"
S71	Arthur Kill e/o Prall's Island	40° 36' 59"	74° 12' 06"
S72	Arthur Kill & Fresh Kills	40° 34' 20"	74° 12' 23"
S74	Sheepshead Bay & Nostrand Avenue	40° 34' 58"	73° 56' 19"
S75	Mill Basin e/o Belt Parkway	40° 36' 17"	73° 53' 50"
S76	Fresh Creek Basin & Avenue N	40° 38' 29"	73° 52' 56"
S77	Grassy Bay Under Cross Bay Boulevard Bridge	40° 38' 40"	73° 50' 10"
S78	Bergen Basin & 163rd Avenue	40° 39' 07"	73° 49' 24"
S80	Newtown Creek Under Kosciusko Bridge	40° 43' 40"	73° 55' 45"
S81	Coney Island Creek near W 25th Street	40° 34' 46"	73° 59' 16"
S82	Sheepshead Bay near Exeter Street	40° 34' 59"	73° 56' 57"
S83	Fresh Creek near Avenue L	40° 38' 39"	73° 53' 10"
N8	Midspan under the Verrazano-Narrows Bridge	40° 36' 22"	74° 02' 44"
J1	Rockaway Inlet under the center of the bridge from Barren Island to Rockaway	40° 34' 24"	73° 53' 05"
J2	Mill Basin at the east end of the channel, midway between channel Buoys	40° 36' 29"	73° 53' 09"
J5	Railroad trestle at the center pier of the bridge over Beach Channel, Hammels	40° 35' 45"	73° 48' 38"
K6	200 yards from Old Orchard Light in line with the beacon at Old Orchard Shoal	40° 30' 37"	74° 06' 03"
K5	Ward Point Bend between Tottenville Place & Perth Amboy Place	40° 30' 22"	74° 15' 32"
E4	Hell Gate midstream under Railroad Bridge	40° 46' 57"	73° 55' 19"
E8	Throgs Neck Midway between the two forts at the narrowest point	40° 47' 58"	73° 47' 13"
K1	Constable Hook Reach n/o North Shore Waterfront Esplanade Park	40° 39' 04"	74° 04' 55"



V. BASELINE ANALYTICAL RESULTS

Station ID	2023		2024				2025				Geo-mean	95% UCL
	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4		
S1	16	128	4	28	261	108	4	2	180	48	29	74
S2	10	40	4	4,000	144	24	4	2	24	69	28	144
S3	10	4	8	64	12	4	8	2	2	2	6	13
S4	80	40	4	12	72	8	4	12	48	46	20	38
S5	430	172	144	420	406	132	36	50	370	290	185	291
S6	1,545	2,000	92	2,900	5,800	6,000	52	260	600	530	811	2048
S7	845	2,200	2,100	550	2,100	450	882	1020	213	300	807	1293
S8	32	84	32	16	96	8	8	12	26	87	27	48
S9	24	60	52	44	56	8	16	10	18	42	27	40
S10	12	68	20	12	211	12	8	12	26	30	23	52
S11	8	16	24	12	156	4	12	18	30	32	19	39
S12	508	48	44	92	547	300	68	216	890	164	180	342
S13	390	223	20	420	6,400	32	16	246	152	46	145	507
S14	689	60	16	166	16,100	20	20	8	48	660	106	600
S15	48	216	36	52	28	28	30	14	36	72	42	72
S16	36	160	60	96	72	12	12	4	75	44	37	65
S17	44	140	48	56	24	32	24	28	38	80	44	64
S19	12	68	32	64	52	16	4	6	34	38	23	37
S21	2000	2,800	60	136	8,900	270	570	600	440	600	630	1657
S22	64	28	4	E8	44	40	16	8	8	4	15	27
S26	836	64	44	16	76	28	12	46	250	12	52	137
S27	124	40	48	4	64	24	4	12	40	160	29	58
S28	48	36	20	44	52	52	4	28	14	42	28	39
S29	28	16	32	20	4	20	4	34	10	72	17	28
S30	24	132	4	28	4	4	4	32	6	16	12	29
S31	64	100	68	8	500	16	8	32	2	10	26	70

Fecal result = FC / 100mL

UCL – Upper Confidence Level



V. BASELINE ANALYTICAL RESULTS

Station ID	2023		2024				2025				Geo-mean	95% UCL
	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4		
S32	12	84	4	4	68	10	4	8	6	2	9	22
S33	12	80	64	4	12	20	4	2	70	12	14	31
S36	295	124	28	4	32	20	40	6	1000	172	51	145
S38	358	4	4	4	232	178	20	2	20	4	18	65
S40	8	16	20	72	8	8	4	4	8	60	12	26
S43	4	4	8	8	16	4	4	8	4	8	6	8
S46	380	32	52	96	542	124	88	140	26	34	92	173
S47	4	84	132	420	24	24	52	270	26	16	48	113
S48	20	68	120	144	32	36	40	249	12	50	53	93
S49	24	28	116	124	283	12	219	250	18	66	68	126
S50	12	56	60	218	120	32	12	180	24	56	50	92
S51	20	80	88	120	80	84	24	144	128	42	68	96
S52	24	56	52	112	80	124	8	156	34	52	53	80
S53	32	124	56	92	100	44	8	104	38	28	49	73
S54	40	350	140	108	8	20	68	350	36	24	61	129
S55	224	580	96	132	20	24	40	530	22	56	85	185
S56	260	540	64	44	4	108	24	310	20	58	66	147
S57	873	52	40	32	12	108	12	213	52	121	64	167
S59	60	4	12	156	470	52	12	36	8	28	32	80
S60	1,081	4,500	982	2,400	2,300	460	390	156	350	610	831	1554
S61	2,400	4,700	3,600	3,300	7500	4,200	5700	1410	750	590	2616	4035
S62	68	68	16	1,664	4,700	390	12	32	58	330	132	518
S64	30	24	4	16	40	48	4	2	12	20	13	23
S65	200	16	32	4	228	360	28	12	24	30	39	99
S66	2,300	400	76	96	2,000	809	10	210	72	84	206	582
S67	32	40	48	20	88	4	4	16	44	66	25	41

Fecal result = FC / 100mL

UCL – Upper Confidence Level



V. BASELINE ANALYTICAL RESULTS

Station ID	2023		2024				2025				Geo-mean	95% UCL
	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4		
S68	60	230	204	28	272	176	60	54	600	600	146	270
S70	8	144	48	92	28	4	20	80	8	180	32	70
S71	56	120	44	198	16	12	4	88	16	152	40	80
S72	24	104	44	24	16	8	10	36	32	58	27	42
S74	2,800	1,064	156	310	7,700	300	430	410	200	184	541	1477
S75	16	4	4	28	8	4	4	28	12	10	9	15
S76	550	560	136	76	52	68	20	97	22	800	114	262
S77	16	20	24	116	20	16	4	56	36	26	24	39
S78	500	176	84	60	360	44	4	144	410	400	121	233
S80	340	28	36	96	1,255	88	16	12	1290	260	109	291
S81	2,300	17,800	645	5,800	11,600	6,000	2300	380	600	600	2252	5099
S82	450	1,155	350	258	11,800	240	224	254	600	254	508	1687
S83	818	560	232	168	92	24	20	192	20	1050	141	328
N8	129	56	60	8	4	4	16	8	42	167	23	55
J1	2	30	28	4	7	7	5	3	8	12	7	13
J2	32	4	7	8	12	4	4	1	2	28	6	12
J5	7	24	1	4	13	2	7	8	50	26	8	16
K6	17	36	12	1	2	4	4	10	2	4	5	10
K5	101	24	8	24	24	8	16	600	44	52	34	84
E4	44	56	22	20	28	8	24	6	56	28	24	34
E8	1	32	4	15	14	12	8	2	10	22	8	14
K1	56	108	12	40	24	10	8	64	20	200	33	61

Fecal result = FC / 100mL

UCL – Upper Confidence Level

1st QUARTER
JANUARY 1 - MARCH 31, 2025



SHORELINE MONITORING PROGRAM

2025

FECAL COLIFORM (MF) SAMPLE RESULTS

1st QUARTER

No	Sample Date	Station ID	Fecal Coliform	Enterococci	2025 Fecal Coliform Baseline
1	2/25/2025	S 1	<4	<4	200
2	2/25/2025	S 2	<4	<4	200
3	2/27/2025	S 3	E 8	E 4	200
4	2/25/2025	S 4	<4	<4	200
5	2/27/2025	S 5	E 12	E 64	200
6	2/25/2025	S 6	E 52	E 24	200
7	3/13/2025	S 7	E 882*	229	200
8	2/25/2025	S 8	E 8	E 8	200
9	2/27/2025	S 9	E 16	E 28	200
10	2/27/2025	S 10	E 8	E 16	200
11	2/27/2025	S 11	E 12	E 12	200
12	2/27/2025	S 12	E 68	E 12	200
13	2/27/2025	S 13	E 16	E 12	200
14	2/27/2025	S 14	E 20	E 4	200
15	1/27/2025	S 15	E 30	<4	200
16	1/27/2025	S 16	E 12	E 8	200
17	1/27/2025	S 17	E 24	E 8	200
18	1/27/2025	S 19	E 4	<4	200
19	1/27/2025	S 21	570*	192	200
20	2/5/2025	S 22	E 16	E 8	200
21	3/4/2025	S 26	E 12	E 12	200
22	3/4/2025	S 27	E 4	E 12	200
23	3/4/2025	S 28	E 4	<4	200
24	3/4/2025	S 29	E 4	E 20	200
25	3/4/2025	S 30	<4	<4	200
26	2/5/2025	S 31	E 8	<4	200
27	2/5/2025	S 32	<4	<4	200
28	2/5/2025	S 33	<4	<4	200
29	2/5/2025	S 36	E 40	E 28	200
30	1/28/2025	S 38	E 20	E 12	200
31	2/24/2025	S 40	<4	E 10	200
32	2/24/2025	S 43	<4	<4	200
33	1/28/2025	S 46	88	E 268	200
34	2/26/2025	S 47	E 52	E 20	200
35	2/26/2025	S 48	E 40	E 24	200
36	2/26/2025	S 49	219*	E 68	200
37	2/26/2025	S 50	E 12	E 44	200
38	2/26/2025	S 51	E 24	<4	200
39	2/26/2025	S 52	E 8	E10	200

Fecal result = FC/100 mL

* Fecal Coliform Exceedance



SHORELINE MONITORING PROGRAM

2025

FECAL COLIFORM (MF) SAMPLE RESULTS

1st QUARTER

No	Sample Date	Station ID	Fecal Coliform	Enterococci	2025 Fecal Coliform Baseline
40	2/26/2025	S 53	E 8	<4	200
41	2/26/2025	S 54	E 68	E 12	200
42	2/26/2025	S 55	E 40	E 8	200
43	2/26/2025	S 56	E 24	E 8	200
44	2/26/2025	S 57	E 12	E 8	200
45	2/27/2025	S 59	E 12	E 28	200
46	3/13/2025	S 60	390*	E 68	200
47	3/13/2025	S 61	5700*	370	200
48	2/27/2025	S 62	E 12	E 12	200
49	2/25/2025	S 64	<4	<4	200
50	2/25/2025	S 65	E 28	E 8	200
51	2/25/2025	S 66	E 10	<4	200
52	2/27/2025	S 67	E 4	E 12	200
53	1/27/2025	S 68	E 60	E 12	200
54	2/24/2025	S 70	E 20	E 20	200
55	2/24/2025	S 71	<4	172	200
56	2/24/2025	S 72	E10	E 30	200
57	2/5/2025	S 74	430*	E 4	200
58	3/4/2025	S 75	<4	E 24	200
59	3/4/2025	S 76	E 20	E 24	200
60	3/4/2025	S 77	E 4	<4	200
61	3/4/2025	S 78	E 4	<4	200
62	2/27/2025	S 80	E 16	E 20	200
63	1/27/2025	S 81	2,300*	430	200
64	2/5/2025	S 82	224*	E 68	200
65	3/4/2025	S 83	E 20	E 8	200
66	1/27/2025	N8	E 16	E 16	200
67	2/5/2025	J1	5	<4	200
68	3/4/2025	J2	<4	E 20	200
69	2/5/2025	J5	7	E 4	200
70	2/24/2025	K6	<4	<4	200
71	2/24/2025	K5	E 16	E 10	200
72	2/27/2025	E4	E 24	<4	200
73	2/25/2025	E8	E 8	E 4	200
74	2/24/2025	K1	E 8	E 70	200

Fecal result = FC/100 mL

* Fecal Coliform Exceedance

WEATHER REPORT

The first quarter monitoring and sampling of ambient sampling stations began on January 1st and ended on March 31, 2025. During this quarter, all seventy-four (74) sentinel stations were sampled. During this quarter, a total of 8.73 inches of precipitation fell.

MINI-SHORELINE SURVEY RESULTS

S-7: BRONX RIVER, SOUTH OF EAST GUN HILL ROAD

A mini-shoreline survey was conducted in the middle of March. The survey targeted the shoreline on both of sides of the Bronx River starting at East Gun Hill Road. No discharge or water discoloration was observed. Two (2) outfalls with highly elevated fecal coliform levels, originating from Westchester County were identified to be the source of exceedance at the sentinel station. CMS has notified NYSDEC of this ongoing problem (*see section VIII, Bronx River*).

S-21: ENTRANCE TO CONEY ISLAND CREEK AT KAISER PLAYGROUND

A mini-shoreline survey was performed in the end of January. The investigation included the shoreline of Coney Island Creek at Kaiser Park Playground. No discharge or water discoloration was observed. The investigation is ongoing (*see section VIII, Coney Island Creek*).

S-49: HUDSON RIVER & W. 135TH STREET

A mini-shoreline survey was performed in the middle of February. The investigation included the shoreline of the Hudson River near West 135th Street. No discharge or water discoloration was observed (*see section VIII, Hudson River*).

S-60: BRONX RIVER & EAST 180TH STREET

A mini-shoreline survey was performed in the middle of March. The investigation included the shoreline of the Bronx River on both sides of East 180th Street. No discharge or water discoloration was observed. Two (2) outfalls with highly elevated fecal coliform levels, originating from Westchester County were identified to be the source of exceedance at the sentinel station. CMS has notified NYS DEC of this ongoing problem (*see section VIII, Bronx River*).

S-61: BRONX RIVER & EAST 241ST STREET

A mini-shoreline survey was performed in the middle of March. The investigation covered both sides of the Bronx River between East 241st Street and East 243rd Street. Two (2) outfalls with highly elevated fecal coliform levels, originating from Westchester County were identified to be the source of exceedance at the sentinel station. CMS has notified NYS DEC of this ongoing problem (*see section VIII, Bronx River*).

S-74: SHEEPSHEAD BAY & NOSTRAND AVENUE

A mini-shoreline survey was carried out at the beginning of February. The investigation included the shoreline of Sheepshead Bay off Nostrand Avenue. No discharge or water discoloration was observed. The investigation is ongoing (*see section VIII, Sheepshead Bay*).

S-81: CONEY ISLAND CREEK NEAR W 25TH STREET

A mini-shoreline survey was performed at the beginning of February. The investigation included the shoreline along Coney Island Creek from West 15th Street to West 21st Street. No signs of discharge or discoloration were observed. The investigation is ongoing (*see section VIII, Coney Island Creek*).

S-82: SHEEPSHEAD BAY NEAR EXETER STREET

A mini-shoreline survey was performed in the middle of March. The investigation included the shoreline of Sheepshead Bay near Exeter Street. No discharge or water discoloration was observed. The investigation is ongoing (*see section VIII, Sheepshead Bay*).

DRY WEATHER DISCHARGE

CI-636 – 1836 ROCKAWAY PARKWAY, FRESH CREEK

As part of a continuing investigation into high levels of fecal coliform measured in Fresh Creek, CMS personnel conducted an inspection and dye test at Rockaway Parkway of the storm sewer leading to CI-636. The following property was dye-tested again at the request of the contractor and owner for the illegal investigation repair and (again) found to be illegally connected to the storm sewer to CI-636:

1836 Rockaway Parkway (Qutz R Us Barber Shop & Hair Salon and Pate Lacaye Inc.)

CMS discovered upon this investigation that there was an addition to the property that contained a toilet (resulting in a total of 3 toilets) and that the center business, which is a miniature deli shop, has a hand-washing sink. Commissioner's Orders (CO) 72148 and 72149 were issued in 2024 to correct the illegal connection. Additional dye testing and investigation will occur along Rockaway Parkway to identify source(s) of discharge to CI-636. This case is currently under DEP's legal review. CMS visited the owner's property listed in City records to issue a summons, but the owner did not reside at the location.

EAST RIVER, CON EDISON – BENZENE DRIP-WATER PLANT, ASTORIA QUEENS

As part of a request from the United States Environmental Protection Agency (EPA), CMS personnel conducted an investigation of the Con Edison Astoria Plant in Queens New York due to a complaint from a concerned citizen. According to the complaint, a decommissioned benzene tank pit had leakage to a storm sewer system leading to the private Con Edison SPDES permitted outfall, outfall B (SPDES permit # NY-0201243). CMS personnel met with DEP Industrial Pretreatment Program (IPP) personnel as well as DEP Emergency Response Unit (ERU)

personnel at the site. The group was joined by Con Edison personnel.

Con Edison informed DEP personnel that their tanks were decommissioned in 2010 and detailed to DEP IPP personnel that there had been no discharge since then from the location. This claim was substantiated by the water meter reader which remained the same as last readings taken. The now below grade tanks served as rainwater ponds at the site. Remediation was completed to remove contaminants. Con Edison provided an as built of the area and the storm sewer layout.

As per the complaint, the walls of the eastern settling pond pit were leaking into the storm sewer system and the leaked material was observed inside manholes on the site near the pond. With the assistance of Con Edison personnel, CMS examined one of the manholes of concern, MH6B. Leaks were indeed observed entering the storm sewer from the direction of the eastern pit wall. Samples were taken for VOCs, PCBs, and heavy metals. Con Edison laboratory personnel were also on site and conducted their own sampling. Another set of samples were taken at the last accessible manhole point on the site before the outfall, MH3, which was located closer to the west pond. Abundant discharge into the storm sewer was observed from cracks in the walls in this location. Duplicate samples were taken by Con Edison laboratory personnel. Con Edison stated that it was highly likely that PCB levels in the samples would be elevated and that a request was sent to NYS DEC for the level limits to be changed but no response was received. Results from the sampling event showed insignificant levels of VOCs, PCBs, and heavy metals in the samples. The case has been transferred to US EPA for further actions.

NC - HOME RITE TRADING INC, 1150 METROPOLITAN AVENUE

As part of a complaint from the Newtown Creek Alliance, CMS carried out an investigation in Newtown Creek by Metropolitan Avenue. CMS observed a floatables boom in the rear of 1150 Metropolitan Ave to be intact. However, an absorbent oil boom was observed to be folded, soiled, and not being utilized in the waterway. Signs of construction were underway in the rear. CMS investigated 1150 Metropolitan Avenue to determine the owner of the absorbent boom. CMS spoke with the owner of the property who stated that the work in the rear was under their responsibility and that the work involved repairing the sheet pile bulkhead along the property boundary in Newtown Creek. The owner also owned the boom which, according to their environmental contractor Enviro Trac, was required to be installed by the EPA who monitored the location as it was once an oil refinery. The ground was contaminated with oil which, without the bulkhead or oil absorbent boom, would leak into Newtown Creek. CMS advised the owner that the absorbent boom would need to be repaired and that she needs to purchase the oil absorbent boom immediately. Enviro Trac stated that they would be able to install the boom within 2 days of purchase by the property owner. CMS received proof of purchase for the boom and subsequently confirmed its installation. This case had been closed.

NCB-635 – NY LIVESTOCK MARKET INC.

As part of a request by the Newtown Creek alliance, CMS personnel conducted an investigation and inspection of Newtown Creek. Upon arrival to Newtown Creek, CMS personnel observed a red substance in the waterway and at outfall NCB – 635. CMS investigated the storm sewer upstream of NCB 635 and discovered that a business on Varick Avenue, NY, Livestock Market Inc, was discharging slaughterhouse waste into the storm sewer catch basin leading to the outfall via a pump. CMS encountered BWSO personnel, who were cleaning the sanitary sewer on Ten

Eyck Street, which was clogged with slaughterhouse waste from NY Livestock Market Inc. Inside the facility, CMS observed the waste entering floor drains. CMS issued CO #73575 to the plumber hired by the business (Kings Sewer and Drain Service) to cease pumping waste to the sewer. CMS also issued two summonses to the business. The case was referred to NYS DEC for further investigation. The discharge to the sewer had ceased. NYS DEC ultimately issued a Notice of Violation to NY Livestock Market.

NCB-635 – MARBLE PLACE

Due to a complaint from a citizen regarding a white colored discharge in Newtown Creek, CMS personnel joined with NYS DEC personnel to investigate the source. A discharge was observed exiting outfall NCB-635 into the creek. Historical records led CMS to reinspect Marble Place, a marble cutting operation facility which was issued a CO and summons in 2023 for discharging waste to a storm sewer catch basin.

CMS and NYS DEC personnel investigated the storm sewer manhole fronting Marble Place and observed a milky white substance in the manhole. CMS and NYS DEC personnel inspected the upstream manhole and observed the storm sewer to not contain the substance. It was therefore concluded that the discharge originated from Marble Place. CMS spoke to the owner who stated that the white substance observed in the manhole was likely the result of in-house exhaust system that pulled debris from the marble cutting process and settled on the roof of the property. The settled exhaust combined with rain then flowed down the building's storm drains to the storm sewer. CMS observed the pit which was used to recycle the water to the cutting process to be filled with water and determined that there was an issue with the trap drain (which was supposed to be closed) at the bottom of the pit. CMS issued a summons to Marble Place for the discharge and a CO to require the submission of drawings detailing the recycled processing water system and locations of storm drains. The case was referred to NYS DEC for further enforcement.

OB-798 – ARDEN AVENUE & HALPIN AVEUNE, STATEN ISLAND

As part of the Shoreline Survey program, CMS personnel conducted an outfall investigation in the Village Greens section of Staten Island. CMS observed that there were 3 unknown and unmapped PVC pipes in the blue belt downstream of OB-798 indicating direct discharge. Samples were taken at each and the results indicated elevated fecal coliform bacteria levels. During 2026, CMS will conduct dye tests to determine the source(s) of the contamination found within the unmapped outfalls.

OH-021 – NYCHA MARLBORO HOUSES, BROOKLYN

As part of a continuing investigation into elevated fecal bacteria in Coney Island Creek, CMS personnel conducted sewer investigations and dye tests of NYCHA Marlboro Houses as requested by NYS DEC. NYCHA Marlboro had prior illegal sanitary discharges from Building 13 and Building 17 into the storm sewer to OH-021 via catch basins on the property. To confirm the repairs were performed as per NYCHA EHS personnel, CMS conducted a dye test. Dye ultimately results in the sanitary sewer to the Avenue V pump station only. CMS confirmed the case closed pending the facility layout diagram requested by NYS DEC.

2nd QUARTER
APRIL 1 - JUNE 30, 2025



SHORELINE MONITORING PROGRAM

2025

FECAL COLIFORM (MF) SAMPLE RESULTS

2nd QUARTER

No	Sample Date	Station ID	Fecal Coliform	Enterococci	2025 Fecal Coliform Baseline
1	4/24/2025	S 1	E 2	<2	200
2	4/24/2025	S 2	E 2	<2	200
3	4/23/2025	S 3	E 2	<2	200
4	4/24/2025	S 4	E 12	<2	200
5	4/23/2025	S 5	50	E 10	200
6	4/24/2025	S 6	260*	50	200
7	4/24/2025	S 7	E 1020*	102	200
8	4/24/2025	S 8	E 12	<2	200
9	4/23/2025	S 9	E 10	<2	200
10	4/23/2025	S 10	E 12	E 2	200
11	4/23/2025	S 11	E 18	<2	200
12	4/23/2025	S 12	216*	E 4	200
13	4/23/2025	S 13	246*	E 30	200
14	4/23/2025	S 14	E 8	E 2	200
15	4/21/2025	S 15	E 14	E 4	200
16	4/21/2025	S 16	E 4	E 8	200
17	4/21/2025	S 17	E 28	E 2	200
18	4/21/2025	S 19	E 6	<2	200
19	4/21/2025	S 21	>600*	E 690	200
20	4/30/2025	S 22	E 8	E 4	200
21	4/29/2025	S 26	46	<2	200
22	4/29/2025	S 27	E 12	<2	200
23	4/29/2025	S 28	E 28	E 2	200
24	4/29/2025	S 29	E 34	<2	200
25	4/29/2025	S 30	E 32	<2	200
26	4/30/2025	S 31	E 30	E 2	200
27	4/30/2025	S 32	E 8	E 2	200
28	4/30/2025	S 33	E 2	<2	200
29	4/30/2025	S 36	E 6	<2	200
30	4/22/2025	S 38	E 2	E2	200
31	4/17/2025	S 40	E 4	<2	200
32	4/17/2025	S 43	E 8	<2	200
33	4/22/2025	S 46	140	73	200
34	4/22/2025	S 47	270*	E 40	200
35	4/22/2025	S 48	249*	E 36	200
36	4/22/2025	S 49	250*	E 48	200
37	4/22/2025	S 50	180	E 24	200
38	4/22/2025	S 51	144	E 8	200
39	4/22/2025	S 52	156	E 44	200

Fecal result = FC/100 mL

* Fecal Coliform Exceedance



SHORELINE MONITORING PROGRAM

2025

FECAL COLIFORM (MF) SAMPLE RESULTS

2nd QUARTER

No	Sample Date	Station ID	Fecal Coliform	Enterococci	2025 Fecal Coliform Baseline
40	4/22/2025	S 53	104	E 8	200
41	4/22/2025	S 54	350*	E 32	200
42	4/22/2025	S 55	530*	E 72	200
43	4/22/2025	S 56	310*	E 60	200
44	4/23/2025	S 57	2138	E 44	200
45	4/24/2025	S 59	E 36	E 8	200
46	4/24/2025	S 60	156	E 32	200
47	4/23/2025	S 61	E 1410*	530	200
48	4/24/2025	S 62	E 32	<2	200
49	4/24/2025	S 64	E 2	<2	200
50	4/24/2025	S 65	E 12	<2	200
51	4/23/2025	S 66	210*	E 20	200
52	4/21/2025	S 67	E 16	<2	200
53	4/17/2025	S 68	54	56	200
54	4/17/2025	S 70	80	E 28	200
55	4/17/2025	S 71	88	E 10	200
56	4/30/2025	S 72	E 36	E 10	200
57	4/29/2025	S 74	410*	E 14	200
58	4/29/2025	S 75	E 28	<2	200
59	4/29/2025	S 76	97	<2	200
60	4/29/2025	S 77	56	E 4	200
61	4/23/2025	S 78	144	<2	200
62	4/21/2025	S 80	E 12	E 2	200
63	4/30/2025	S 81	380*	E 28	200
64	4/29/2025	S 82	254*	E 26	200
65	4/21/2025	S 83	192	<2	200
66	4/22/2025	N8	E 8	E 2	200
67	4/22/2025	J1	3	1	200
68	4/22/2025	J2	<1	<1	200
69	4/17/2025	J5	8	<1	200
70	4/17/2025	K6	E 10	<2	200
71	4/23/2025	K5	600*	550	200
72	4/24/2025	E4	E 6	E2	200
73	4/17/2025	E8	<2	<2	200
74	4/22/2025	K1	64	E6	200

Fecal result = FC/100 mL

* Fecal Coliform Exceedance

WEATHER REPORT

The second quarter monitoring and sampling of ambient sampling stations began on April 1st and ended on June 30, 2025. During this quarter, all seventy-four (74) sentinel stations were sampled. During this quarter, a total of 12.29 inches of precipitation fell.

MINI-SHORELINE SURVEY RESULTS

S-6: ENTRANCE TO FLUSHING RIVER, W/O WHITESTONE EXPWY

A mini-shoreline survey was performed in the beginning of May. The investigation included the shoreline of both sides of Flushing River between Roosevelt Avenue and 31st Road. No discharge or water discoloration was observed. The investigation is ongoing (*see section VIII, Flushing Bay*).

S-7: BRONX RIVER, SOUTH OF EAST GUN HILL ROAD

A mini-shoreline survey was conducted at the beginning of May. The survey targeted the shoreline on both sides of the Bronx River starting at East Gun Hill Road. No discharge or water discoloration was observed. The investigation is ongoing (*see section VIII, Bronx River*).

S-12: ENTRANCE TO DUTCH KILLS SOUTH OF LIRR BRIDGE

A mini-shoreline survey was performed in the end of May. The investigation included the shoreline along both sides of Dutch Kills, south of the LIRR Bridge. No discharge or water discoloration was observed. The investigation is ongoing (*see section VIII, Newtown Creek*).

S-13: NEWTOWN CREEK N/O GRAND AVENUE BRIDGE

A mini-shoreline survey was performed in the end of May. The investigation included the shoreline of both sides of Newtown Creek from Metropolitan Avenue to English Kills north of the Grand Avenue Bridge. No discharge or discoloration was observed. The investigation is ongoing (*see section VIII, Newtown Creek*).

S-21: ENTRANCE TO CONEY ISLAND CREEK AT KAISER PLAYGROUND

A mini-shoreline survey was performed in the end of May. The investigation included the shoreline of Coney Island Creek at Kaiser Park Playground. No discharge or water discoloration was observed. The investigation is ongoing (*see section VIII, Coney Island Creek*).

S-47: HUDSON RIVER & W. 233RD STREET

A mini-shoreline survey was conducted in the end of April. The investigation included the shoreline of the Hudson River at W 233rd Street. No discharge or water discoloration was observed. The investigation is ongoing (*see section VIII, Hudson River*).

S-48: HUDSON RIVER UNDER GEORGE WASHINGTON BRIDGE

A mini-shoreline survey was conducted at the end of April. The investigation included the shoreline of the Hudson River under George Washington Bridge. No discharge or water discoloration was observed. The investigation is ongoing (*see section VIII, Hudson River*).

S-49: HUDSON RIVER & W.135TH STREET

A mini-shoreline survey was performed in the end of April. The investigation included the shoreline of the Hudson River near West 135th Street. No discharge or water discoloration was observed (*see section VIII, Hudson River*).

S-54: HARLEM RIVER UNDER BROADWAY BRIDGE

A mini-shoreline survey was conducted in the end of April. The investigation included the shoreline of the Harlem River under Broadway Bridge. No discharge or water discoloration was observed (*see section VIII, Harlem River*).

S-55: HARLEM RIVER & SHERMAN CREEK

A mini-shoreline survey was conducted in the end of April. The investigation included the shoreline of the Harlem River near Sherman Creek. No discharge or water discoloration was observed (*see section VIII, Harlem River*).

S-56: HARLEM RIVER & W. 170TH STREET

A mini-shoreline survey was conducted in the end of April. The investigation included the shoreline of the Harlem River near W. 170th Street. No discharge or water discoloration was observed (*see section VIII, Harlem River*).

S-57: HUDSON RIVER & W. 233RD STREET

A mini-shoreline survey was conducted in the end of April. The investigation included the shoreline of the Hudson River and W. 233rd Street. No discharge or water discoloration was observed (*see section VIII, Hudson River*).

S-61: BRONX RIVER & EAST 241ST STREET

A mini-shoreline survey was performed in the beginning of May. The investigation covered both sides of the Bronx River between East 241st Street and East 243rd Street. Two (2) outfalls with highly elevated fecal coliform levels, originating from Westchester County were identified to be the source of exceedance at the sentinel station. CMS notified NYSDEC of this ongoing problem (*see section VIII, Bronx River*).

S-66: FLUSHING BAY & 31ST AVENUE

A mini-shoreline survey was conducted in the middle of August. The investigation included the shoreline of Flushing Bay at the end of 31st Avenue. No discharge or water discoloration was observed (*see section VIII, Flushing Bay*).

S-74: SHEEPSHEAD BAY & NOSTRAND AVENUE

A mini-shoreline survey was performed in the middle of May. The investigation included the shoreline of Sheepshead Bay off Nostrand Avenue. No discharge or water discoloration was observed. The investigation is ongoing (*see section VIII, Sheepshead Bay*).

S-81: CONEY ISLAND CREEK NEAR W 25TH STREET

A mini-shoreline survey was performed at the end of May. The investigation included the shoreline along Coney Island Creek from West 15th to West 21st Street. No signs of discharge or discoloration were observed. The investigation is ongoing (*see section VIII, Coney Island Creek*).

S-82: SHEEPSHEAD BAY NEAR EXETER STREET

A mini-shoreline survey was performed at the end of May. The investigation included the shoreline along Sheepshead Bay at Exeter Street. No signs of discharge or discoloration were observed. The investigation is ongoing (*see section VIII, Sheepshead Bay*).

K-5: ONE-HALF OF THE DISTANCE FROM THE FORMER TOTTENVILLE FERRY SLIP AT PERTH AMBOY TO THE STATEN ISLAND SHORE

A mini-shoreline survey was performed at the end of April. The investigation included the shoreline along Tottenville, Staten Island. No signs of discharge or discoloration were observed (*see section VIII, Arthur Kill*).

DRY WEATHER DISCHARGE

26W- 803 FORBELL STREET, BROOKLYN

CMS conducted an inspection on Forbell Street as part of a request from BWSO to investigate discharge to Spring Creek as reported by the New York City Department of Sanitation (DSNY). The investigation was conducted with personnel from BWSO's Collection Systems Investigation unit, BWSO field operations, DSNY, and workers from National Water Main Cleaning Company (NWMCC).

When CMS personnel arrived on site, NWMCC (hired by DSNY) was seen decanting an unmapped slotted covered manhole (1 of 3 unmapped slotted manholes) on the clogged sewer fronting the DSNY facility of concern which was known as the DSNY Spring Creek South Shore Incinerator. Preliminary findings from NWMCC closed-circuit television (CCTV) and inspections showed that the sewer on Forbell Street was not connected to the main combined sewer on Wortman Avenue. The resulting sanitary flow from a private line on the facility grounds lead to a direct discharge pipe.

The flow drained to Spring Creek through a 12-inch diameter sewer, after rising to an appropriate level to spill over to the outfall via a weir system. DSNY shared a map of the

supposed previous sewer condition with BWSO. CMS observed the opening of the pipe in Spring Creek flooded with water.

Samples were taken at the decanting location fronting the DSNY facility for oil and grease, and at two downstream manholes along the sewer line for fecal coliform. Due to the nature of this case and projected connection from the DSNY sanitary line to the Wortman Avenue City sewer, the case was referred to BWSO for further investigation.

CI-636 – 9602 AVENUE L, BROOKLYN

As part of a follow up inspection of the storm sewer tributary to CI-636, CMS personnel conducted an investigation at 9602 Avenue L. CMS personnel dye-tested the property and confirmed that the property's sanitary line was connected to the storm sewer line. CO#72146 was issued to the building owner to eliminate the illegal connection to the storm sewer and connect to the sanitary sewer fronting the property immediately.

The connection to the storm sewer had been removed and verified by a dye -test. Therefore, this case (Item Number 5679) was closed.

JAM- 122-14 116TH AVENUE – JULIO'S IRON WORKS

In response to a citizen complaint of hazardous materials being discharged to the catch basin from the business Julio's Iron Works (122-14 116th Avenue), a joint inspection was conducted with a US EPA Inspector. Upon inspection, CMS observed no evidence of any substance being dumped or discharging to the catch basin, sidewalk or street. CO# 72754 was issued to the owner of the business prohibiting any discharge to the catch basin. The case has been referred to US EPA for further actions.

OB -1380 ARTHUR KILL ROAD – CHURCH OF ST. JOHN NEWMAN

As part of a request from NYS DEC to inspect the source of a discharge from an unmapped outfall located in the property belonging to DSNY across from Ilyssa Way and Arthur Kill Road, CMS personnel conducted an investigation and dye test of one of the possible sources of the discharge to the outfall. On 5/12/2025, CMS initially conducted an inspection of the property belonging to the Church of St. John Neuman, at 1380 Arthur Kill Road. CMS personnel observed a private septic system with 4 manholes in the church parking lot with walls separating them and no openings connecting them.

CMS contacted the church personnel who directed CMS to the maintenance groundskeeper. The groundskeeper stated that the church had a system where the sewage seeped into the ground in the area close to where the 4 manholes were located. An orphanage consisted of two buildings that no longer existed also drained to this supposed seepage basin. When CMS inquired about cleaning of the septic collection system, the groundskeeper claimed cleaning was unnecessary as the sewage drained in the ground.

CMS returned on 5/14/2025 to conduct a dye test of the manholes in the parking lot. Dye was observed at the outfall, indicating that the Church had an illegal sanitary connection to the unknown outfall. As the outfall was not owned by DEP, the case was transferred to NYS DEC.

RH-447 & RH-447 – GOWANUS CANAL, BROOKLYN

As part of a complaint about a green substance in Gowanus Canal, CMS personnel conducted an investigation of Sackett Street. CMS first observed dye in Gowanus Canal near outfall RH-447.

CMS visited 498 Sackett Street which was under construction and spoke with the project manager of this location. The manager stated that the basement of the new building was flooded with water seeping in from electrical manholes owned by Con Edison for the past two weeks. This was confirmed when Con Edison dye-tested their manholes on Sackett Street. The manholes which supplied electricity to 498 Sackett Street from Con Edison drained to an electrical conduit that was owned by the property. That electrical conduit was connected to a storm drain filtration system which was then connected to an existing monitoring manhole that leads to the Gowanus Canal via outfall RH-445.

Con Edison made repairs and the leak ceased as of March 8th, 2025. This case was therefore closed.

OB-721 – WOLFES POND PARK

As part of an investigation of a substance reported in the waterway in Wolfe's Pond Park, CMS personnel conducted a joint investigation with NYS DEC personnel, contractors from Miller Environmental Group who were cleaning up under NYS DEC contract, and a NYC Parks Department (Parks) representative. An oil spill entering Wolfe's Pond Park via outfall OB-721 was observed. CMS was informed by Parks personnel that approximately 55 gallons of the petroleum like substance entered the storm sewer and was observed in the waterway. NYS DEC personnel confirmed presence of the substance at a catch basin on Amboy Road. The catch basin was a thruway for a stream that connected to a storm sewer leading to OB-721. Clean up was ongoing and expected (as per NYS DEC) to be completed within the day's end.

The following week, CMS returned to site and observed the waterway was filled with heavy sheen and oil clumps close to a weir wall. Oil absorption booms left behind by an environmental contractor hired by DEP (AARCO Environmental Services Corp.) were present. CMS also detected a heavy odor of oil in the air. CMS attempted to trace VOC levels in the storm sewer using a PID meter along the storm sewer line that leads to OB-721. No detected level of VOCs was noted. CMS also interviewed a coach from nearby Tottenville High School who stated that there was an unusual oil tanker truck parked by the outfall in the week of April 6th-12th, before the oil was reported at the outfall. CMS noted the presence of a surveillance camera at Luten Avenue and Amboy Road and subsequently requested 123rd Precinct in Staten Island for the footage. Due to time limits, the footage could not be retrieved. The investigation was closed.

3rd QUARTER
JULY 1 - SEPTEMBER 30, 2025



SHORELINE MONITORING PROGRAM

2025

FECAL COLIFORM (MF) SAMPLE RESULTS

3rd QUARTER

No	Sample Date	Station ID	Fecal Coliform	Enterococci	2025 Fecal Coliform Baseline
1	8/25/2025	S 1	180	E 40	200
2	8/25/2025	S 2	E 24	E 6	200
3	7/23/2025	S 3	<2	E 2	200
4	8/25/2025	S 4	48	E 10	200
5	7/23/2025	S 5	370*	50	200
6	8/25/2025	S 6	>600*	E 36	200
7	7/24/2025	S 7	213*	118	200
8	8/25/2025	S 8	E 26	<2	200
9	7/23/2025	S 9	E 18	E 6	200
10	7/23/2025	S 10	E26	E 4	200
11	7/23/2025	S 11	E 30	E 4	200
12	7/23/2025	S 12	E 890*	E 26	200
13	7/23/2025	S 13	152	E 30	200
14	7/23/2025	S 14	48	E 8	200
15	8/4/2025	S 15	E 36	E 10	200
16	8/4/2025	S 16	75	E 18	200
17	8/4/2025	S 17	E 38	E 8	200
18	8/4/2025	S 19	E 34	E 20	200
19	8/4/2025	S 21	440*	E 2	200
20	7/29/2025	S 22	E 8	<2	200
21	7/30/2025	S 26	250*	<2	200
22	7/30/2025	S 27	40	E 2	200
23	7/30/2025	S 28	E 14	<2	200
24	7/30/2025	S 29	E 10	<2	200
25	7/30/2025	S 30	E 6	<2	200
26	7/29/2025	S 31	<2	E 2	200
27	7/29/2025	S 32	E 6	E 2	200
28	7/29/2025	S 33	70	E 2	200
29	7/29/2025	S 36	E 1,000*	<2	200
30	9/3/2025	S 38	E 20	E 4	200
31	7/22/2025	S 40	E 8	<2	200
32	7/22/2025	S 43	E 4	E 2	200
33	9/3/2025	S 46	E 26	E 14	200
34	8/6/2025	S 47	E 26	E 4	200
35	8/6/2025	S 48	E 12	E 4	200
36	8/6/2025	S 49	E 18	E 4	200
37	8/6/2025	S 50	E 24	<2	200
38	8/6/2025	S 51	128	E 8	200
39	8/6/2025	S 52	E 34	E 2	200

Fecal result = FC/100 mL

* Fecal Coliform Exceedance



SHORELINE MONITORING PROGRAM

2025

FECAL COLIFORM (MF) SAMPLE RESULTS

3rd QUARTER

No	Sample Date	Station ID	Fecal Coliform	Enterococci	2025 Fecal Coliform Baseline
40	8/6/2025	S 53	E 38	E 2	200
41	8/6/2025	S 54	E 36	E 12	200
42	8/6/2025	S 55	E 22	E 4	200
43	8/6/2025	S 56	E 20	E 2	200
44	8/6/2025	S 57	52	E 24	200
45	7/23/2025	S 59	E 8	<2	200
46	7/24/2025	S 60	350*	58	200
47	7/24/2025	S 61	E 750*	152	200
48	7/23/2025	S 62	58	E 16	200
49	8/25/2025	S 64	E 12	E 8	200
50	8/25/2025	S 65	E 24	E 2	200
51	8/25/2025	S 66	72	<2	200
52	7/23/2025	S 67	44	E 2	200
53	8/4/2025	S 68	>600*	230	200
54	7/22/2025	S 70	E 8	<2	200
55	7/22/2025	S 71	E 16	E 90	200
56	7/22/2025	S 72	E 32	E 12	200
57	7/29/2025	S 74	200*	<2	200
58	7/30/2025	S 75	E 12	<2	200
59	7/30/2025	S 76	E 22	<2	200
60	7/30/2025	S 77	E 36	E 2	200
61	7/30/2025	S 78	410*	<2	200
62	7/23/2025	S 80	E 1290*	E 14	200
63	8/4/2025	S 81	>600*	E 8	200
64	7/29/2025	S 82	>600*	E 8	200
65	7/30/2025	S 83	E 20	<2	200
66	8/4/2025	N8	42	E 2	200
67	7/29/2025	J1	E 8	E 4	200
68	7/30/2025	J2	E 2	<2	200
69	7/29/2025	J5	50	E 2	200
70	7/22/2025	K6	<2	<2	200
71	7/22/2025	K5	44	E 4	200
72	7/23/2025	E4	56	E 10	200
73	8/25/2025	E8	E 10	E 10	200
74	7/22/2025	K1	E 20	E 10	200

Fecal result = FC/100 mL

* Fecal Coliform Exceedance

WEATHER REPORT

The third quarter monitoring and sampling of ambient sampling stations began on July 1 and ended on September 30, 2025. During this quarter, all seventy-four (74) sentinel stations were sampled. During this quarter, a total of 9.00 inches of precipitation fell.

MINI SHORELINE SURVEY REPORT

S-5: WESTCHESTER CREEK NORTH OF UNIONPORT BRIDGE

A mini-shoreline survey was carried out at the end of August. The investigation included the shoreline along both sides of Westchester Creek. No odor or water discoloration was observed. The investigation is ongoing (*see section VIII, Westchester Creek*).

S-6: ENTRANCE TO FLUSHING RIVER, W/O WHITESTONE EXPWY

A mini-shoreline survey was carried out at the start of September. The investigation included the shoreline of both sides of Flushing River between Roosevelt Avenue and 31st Road. No discharge or water discoloration was observed. The investigation is ongoing (*see section VIII, Flushing Bay*).

S-7: BRONX RIVER, SOUTH OF EAST GUN HILL ROAD

A mini-shoreline survey was conducted at the end of August. The survey targeted the shoreline on both sides of the Bronx River starting at East Gun Hill Road. No discharge or water discoloration was observed. The investigation is ongoing (*see section VIII, Bronx River*).

S-12: ENTRANCE TO DUTCH KILLS SOUTH OF LIRR BRIDGE

A mini-shoreline survey was conducted in the middle of August. The investigation included the shoreline along both sides of Dutch Kills, south of the LIRR Bridge. No discharge or water discoloration was observed. The investigation is ongoing (*see section VIII, Newtown Creek*).

S-21: ENTRANCE TO CONEY ISLAND CREEK AT KAISER PLAYGROUND

A mini-shoreline survey was carried out at the end of August. The investigation included the shoreline of Coney Island Creek at Kaiser Park Playground. No discharge or water discoloration was observed. The investigation is ongoing (*see section VIII, Coney Island Creek*).

S-26: PAERDEGAT BASIN & AVENUE K MARINA

A mini-shoreline survey was carried out at the end of August. The investigation included the shoreline of Paerdegat Basin and the Avenue K Marina. No discharge or water discoloration was observed.

S-36: ENTRANCE TO BARBADOES BASIN AT BEACH 83RD STREET

A mini-shoreline survey was performed in the beginning of September. The investigation included the shoreline along both sides of Barbadoes Basin. No discharge or water discoloration was observed (*see section VIII, Barbadoes Basin*).

S-60: BRONX RIVER & EAST 180TH STREET

A mini-shoreline survey was carried out at the end of August. The investigation included the shoreline of the Bronx River on both sides of East 180th Street. No discharge or water discoloration was observed. The investigation is ongoing (*see section VIII, Bronx River*).

S-61: BRONX RIVER & EAST 241ST STREET

A mini-shoreline survey was carried out at the end of August. The investigation covered both sides of the Bronx River between East 241st Street and East 243rd Street. Two (2) outfalls with highly elevated fecal coliform levels, originating from Westchester County were identified to be the source of exceedance at the sentinel station. CMS notified NYSDEC of this ongoing problem (*see section VIII, Bronx River*).

S-68: GOWANUS BAY EAST OF HAMILTON AVENUE BRIDGE

A mini-shoreline survey was conducted at the end of August. The investigation included the shoreline of the Gowanus Canal to the east of Hamilton Avenue Bridge. No discharge or water discoloration was observed. The investigation is ongoing (*see section VIII, Gowanus Bay*).

S-74: SHEEPSHEAD BAY & NOSTRAND AVENUE

A mini-shoreline survey was conducted in the middle of August. The investigation included the shoreline of Sheepshead Bay off Nostrand Avenue. No discharge or water discoloration was observed. The investigation is ongoing (*see section VIII, Sheepshead Bay*).

S-78: BERGEN BASIN & 163RD AVENUE

A mini-shoreline survey was conducted in the middle of September. The investigation included the shoreline of Bergen Basin near 163rd Avenue. No discharge or water discoloration was observed.

S-80: NEWTOWN CREEK UNDER KOSCIUSKO BRIDGE

A mini-shoreline survey was conducted in the middle of September. The investigation included the shoreline of Newtown Creek under the Kosciusko Bridge. No discharge or discoloration was observed (*see section VIII, Newtown Creek*).

S-81: CONEY ISLAND CREEK NEAR W 25TH STREET

A mini-shoreline survey was conducted in the middle of August. The investigation included the shoreline along Coney Island Creek from West 15th Street to West 21st Street. No signs of discharge or discoloration were observed. The investigation is ongoing (*see section VIII, Coney Island Creek*).

S-82: SHEEPSHEAD BAY NEAR EXETER STREET

A mini-shoreline survey was performed at the middle of August. The investigation included the shoreline along Sheepshead Bay at Exeter Street. No signs of discharge or discoloration were observed. The investigation is ongoing (*see section VIII, Sheepshead Bay*).

DRY WEATHER DISCHARGE

CI-636 – 1815 ROCKAWAY PARKWAY, CANARSIE, BROOKLYN

As part of a follow up inspection of the storm sewer tributary to CI-636, CMS personnel conducted an investigation at 1815 Rockaway Parkway.

CMS personnel dye-tested the property and confirmed that the property's sanitary line was connected to the storm sewer line. CO # 73564 and summons # 0218 121 339 were issued to the property owner to eliminate the illegal connection to the storm sewer and connect to the sanitary sewer fronting the property immediately.

An extension of six (6) months was requested on August 24th, 2025, to complete this investigation (Item Number 5683). CMS will continue to investigate the sewer line for other possible illicit discharges to the outfall.

CI-636 – 1836 ROCKAWAY PARKWAY, CANARSIE, BROOKLYN

As part of a follow up inspection of the storm sewer tributary to CI-636, CMS personnel conducted an investigation at 1836 Rockaway Parkway, a commercial building with three (3) active businesses.

CMS personnel dye-tested the two businesses on the lot with sanitary connections and confirmed that the property's sanitary line is connected to the storm sewer line. CO # 72148, 72149, and 73565 were issued to the business owners and the property owner to eliminate the illegal connections to the storm sewer and connect to the sanitary sewer fronting the property immediately.

An extension of six (6) months was requested on August 23rd, 2025, to complete this investigation (Item Number 5682). CMS will continue to investigate the sewer line for other possible illicit discharges to the outfall.

HP-010 BRONX RIVER (E), LACOMBE AVE

An investigation to abate the source(s) of contaminated dry-weather discharge from the CSO designated as HP-010 is still ongoing.

BWSO was in the process of maintaining the duckbills in the bulkhead wall being developed by DEP's Bureau of Engineering Design and Construction for the final design of the outfall.

An extension of six (6) months was requested on August 25th, 2025, to complete this new design (Item Number 3374).

HP – BRONX RIVER OIL SPILL

Due to a reported oil spill reported on social media communications from the Bronx River Alliance, CMS conducted an investigation of Bronx River from East 241st Street to Nereid Avenue.

CMS personnel found that abundant oil sheen was present in the Bronx River at Nereid Avenue. CMS noted an absorbent boom at Nereid Avenue, presumably to absorb the substance before it made an impact further downstream. Despite the boom, oil was reported to be found at Gun Hill Road by the Bronx River Alliance. DEP outfalls were not found to be impacted. It was determined that the source of the oil was from Con Edison facilities north of the city limits. The incident was referred to NYSDEC for further investigation.

OH-021 – 2624 CONEY ISLAND AVENUE, BROOKLYN, NY

In response to a request from The Office of Administrative Trials and Hearings (OATH) and the DEP Bureau of Public Affairs, CMS investigated possible discharge from a car washing operation at the BP gas station located at 2624 Coney Island Avenue to DEP storm sewers.

CMS observed soap and water from the car washing operation entering a drain. CMS conducted a dye test and determined the drain was connected to the storm sewer on Lancaster Avenue leading to Coney Island Creek via outfall OH-021 (downstream of the regulator system to the CSO).

DEP issued a summons for the illegal discharge to the storm sewer and a CO to prohibit the improper discharge immediately. The location had subsequently ceased car wash operations and was in the process of proposing to reconnect to the sanitary sewer.

OB-679 – 14 EVERGREEN AVENUE, STATEN ISLAND, NY

As part of a request from BWSO, CMS personnel investigated a property at 14 Evergreen Avenue. CMS issued a CO to the owner for not having a connection to the sanitary sewer. The owner made corrections in May and CMS confirmed via a dye test. This investigation was closed.

OH-690 – 3RD AVENUE, BROOKLYN, NY

DEP received a referral from the Occupational Safety and Health Administration (OSHA) regarding a car wash and detailing establishment located at 690 3rd Ave, Brooklyn, NY 11232. CMS conducted an investigation of mercury present in the drains surrounding the facility. The business had been operating at this location since July/August of 2023. The landlord hired contractors to cement the floors around July/August 2023. The contractors discovered three (3) vials of a metallic silver liquid while conducting the work. One of the vials fell and broke near the rear drain. DEP's Division of Emergency Response and Technical Assessment (DERTA) and OSHA recorded 0.030 mg/m³ of mercury from the drain in a prior inspection.

CMS joined with BWSO, EHS, and DERTA personnel to investigate the facility. Upon arrival the facility was closed. DERTA personnel then took readings for mercury at the vent pipe for the facility, a downstream manhole and an upstream manhole. No detectable level was recorded. CMS took samples for low level mercury at two manholes in front of the property. No levels of

mercury were detected in the samples. This case was closed.

PR-623 – 460 OAKLAND AVENUE, STATEN ISLAND

As part of a request from BWSO to respond to a possible illegal connection from a property to the NYC storm sewer to outfall PR-623, CMS personnel conducted an investigation and dye test of 460 Oakland Avenue, Staten Island. The dye resulted in the sanitary sewer only. The storm sewer showed no signs of dry weather discharge. As a result, this case was closed.

BB-008 – 108TH STREET AND 37TH AVENUE

In response to a referral from DEP Collection Facilities North regarding a possible illegal connection to a storm sewer tributary to BB- 008, BWT personnel started an investigation in the vicinity of 108th Street and 37th Avenue.

The investigation to identify the source(s) of the dry weather discharge at the outfall was ongoing. The Bureau of Engineering Design and Construction (BEDC) completed a project modifying the weir levels and capacities in some of the regulators that discharge to BB-008 to optimize CSO capture. CMS personnel and Collection Facilities will investigate all the regulators and storm sewer tributaries to BB-008 to verify the completion of BEDC work and to identify other sources. Since this is an outfall that is tidally impacted, investigations can only be conducted during low tide.

An extension of six (6) months was therefore requested on August 28th, 2025, to complete the review of the work completed and to conduct additional investigations of the storm sewer tributary to BB- 008.

OH-015 – 297 BAY 11TH STREET

As part of an ongoing investigation of high fecal levels found in the section of OH-015 storm sewer, CMS personnel conducted a follow up of a case at 297 Bay 11th Street. CMS observed a washing machine waste line connected to the house roof drain line which leads to the storm sewer and eventually to OH-015. CO# 73573 was issued to the property owner in November 2024. CMS returned in 2025 to issue a summons to the owner for failure to cease discharge from the washing machine to the storm sewer. The investigation into discharge at OH-015 was ongoing. An extension of six (6) months was therefore requested to complete this investigation (Item Number 5632).

4th QUARTER
OCTOBER 1 - DECEMBER 31, 2025



SHORELINE MONITORING PROGRAM

2025

FECAL COLIFORM (MF) SAMPLE RESULTS

4th QUARTER

No	Sample Date	Station ID	Fecal Coliform	Enterococci	2025 Fecal Coliform Baseline
1	12/9/2025	S 1	48	E 10	200
2	12/9/2025	S 2	69	E 8	200
3	10/29/2025	S 3	E 2	E 2	200
4	12/9/2025	S 4	46	E 12	200
5	12/17/2025	S 5	290*	120	200
6	12/9/2025	S 6	530*	226	200
7	10/2/2025	S 7	300*	144	200
8	12/9/2025	S 8	87	54	200
9	10/29/2025	S 9	42	E 16	200
10	10/29/2025	S 10	E 30	E 10	200
11	10/29/2025	S 11	E 32	E 8	200
12	10/29/2025	S 12	164	E 32	200
13	10/29/2025	S 13	46	52	200
14	10/29/2025	S 14	E 660*	85	200
15	11/19/2025	S 15	72	E 22	200
16	11/19/2025	S 16	44	E 32	200
17	11/19/2025	S 17	80	E 24	200
18	11/19/2025	S 19	E 38	E 16	200
19	11/19/2025	S 21	>600*	218	200
20	10/27/2025	S 22	E 4	<2	200
21	12/8/2025	S 26	E 12	E 34	200
22	12/8/2025	S 27	160	E 2	200
23	12/8/2025	S 28	42	E 4	200
24	12/8/2025	S 29	72	E 12	200
25	12/8/2025	S 30	E 16	E 4	200
26	10/27/2025	S 31	E 10	E 2	200
27	10/27/2025	S 32	E 2	E 2	200
28	10/27/2025	S 33	E 12	E 10	200
29	10/27/2025	S 36	172	E 6	200
30	12/9/2025	S 38	E 4	E 4	200
31	10/16/2025	S 40	E 60	E 2	200
32	10/16/2025	S 43	E 8	E 10	200
33	12/9/2025	S 46	E 34	54	200
34	11/7/2025	S 47	E 16	E 16	200
35	11/7/2025	S 48	50	E 16	200
36	11/7/2025	S 49	66	E 12	200
37	11/7/2025	S 50	56	E 10	200
38	11/7/2025	S 51	42	E 12	200
39	11/7/2025	S 52	52	E 8	200

Fecal result = FC/100 mL

* Fecal Coliform Exceedance



SHORELINE MONITORING PROGRAM

2025

FECAL COLIFORM (MF) SAMPLE RESULTS

4th QUARTER

No	Sample Date	Station ID	Fecal Coliform	Enterococci	2025 Fecal Coliform Baseline
40	11/7/2025	S 53	E 28	E 12	200
41	11/7/2025	S 54	E 24	E 22	200
42	11/7/2025	S 55	56	E 36	200
43	11/7/2025	S 56	58	E 26	200
44	11/7/2025	S 57	121	60	200
45	10/29/2025	S 59	E 28	E 38	200
46	10/2/2025	S 60	E 610*	113	200
47	10/2/2025	S 61	590*	230	200
48	10/29/2025	S 62	330*	E 20	200
49	12/9/2025	S 64	E 20	E 2	200
50	12/9/2025	S 65	E 30	E 12	200
51	12/9/2025	S 66	84	E 16	200
52	10/29/2025	S 67	66	E 4	200
53	11/19/2025	S 68	>600*	E 1,140	200
54	10/16/2025	S 70	180	E 24	200
55	10/16/2025	S 71	152	E 12	200
56	10/16/2025	S 72	58	E 8	200
57	10/27/2025	S 74	184	E 12	200
58	12/8/2025	S 75	E 10	E 2	200
59	12/8/2025	S 76	E 800*	40	200
60	12/8/2025	S 77	E 26	E 2	200
61	12/8/2025	S 78	400*	E 30	200
62	10/29/2025	S 80	260*	E 36	200
63	11/19/2025	S 81	>600*	E 1,420	200
64	10/27/2025	S 82	254*	E 24	200
65	12/8/2025	S 83	E 1050*	52	200
66	11/19/2025	N8	167	E 1,010	200
67	10/27/2025	J1	E 12	E 2	200
68	12/8/2025	J2	E 28	E 2	200
69	10/27/2025	J5	E 26	E 2	200
70	10/16/2025	K6	E 4	<2	200
71	10/16/2025	K5	52	E 4	200
72	10/29/2025	E4	E 28	E 10	200
73	12/9/2025	E8	E 22	E 4	200
74	10/16/2025	K1	200*	E 10	200

Fecal result = FC/100 mL

** Fecal Coliform Exceedance*

WEATHER REPORT

The fourth quarter monitoring and sampling of ambient sampling stations began on October 01 and ended on December 31st, 2025. During this quarter, all seventy-four (74) sentinel stations were sampled. During this quarter, a total of 9.55 inches of precipitation fell.

MINI-SHORELINE SURVEY RESULTS

S-5: WESTCHESTER CREEK NORTH OF UNIONPORT BRIDGE

A mini-shoreline survey was conducted during the end of December. The investigation included the shoreline along both sides of Westchester Creek. No odor or water discoloration was observed. The investigation is ongoing (*see section VIII, Westchester Creek*).

S-6: ENTRANCE TO FLUSHING RIVER, W/O WHITESTONE EXPWY

A mini-shoreline survey was performed in the end of December. The investigation included the shoreline of both sides of Flushing River between Roosevelt Avenue and 31st Road. No discharge or water discoloration was observed. The investigation is ongoing (*see section VIII, Flushing Bay*).

S-7: BRONX RIVER, SOUTH OF EAST GUN HILL ROAD

A mini-shoreline survey was conducted at the start of October. The survey targeted the shoreline on both sides of the Bronx River starting at East Gun Hill Road. No discharge or water discoloration was observed. The investigation is ongoing (*see section VIII, Bronx River*).

S-14: ENTRANCE TO ENGLISH KILLS AT SCOTT STREET

A mini-shoreline survey was conducted at the start of November. The investigation included the shoreline of both sides of Newtown Creek at English Kills. No discharge or discoloration was observed. The investigation is ongoing (*see section VIII, Newtown Creek*).

S-21: ENTRANCE TO CONEY ISLAND CREEK AT KAISER PLAYGROUND

A mini-shoreline survey was conducted at the end of November. The investigation included the shoreline of Coney Island Creek at Kaiser Park Playground. No discharge or water discoloration was observed. The investigation is ongoing (*see section VIII, Coney Island Creek*).

S-60: BRONX RIVER & EAST 180TH STREET

A mini-shoreline survey was conducted at the beginning of October. The investigation included the shoreline of the Bronx River on both sides of East 180th Street. No discharge or water discoloration was observed. The investigation is ongoing (*see section VIII, Bronx River*).

S-61: BRONX RIVER & EAST 241ST STREET

A mini-shoreline survey was conducted at the beginning of October. The investigation covered both sides of the Bronx River between East 241st Street and East 243rd Street. Two (2) outfalls with highly elevated fecal coliform levels, originating from Westchester County were identified

to be the source of exceedance at the sentinel station. The CMS had notified NYSDEC of this ongoing problem (*see section VIII, Bronx River*).

S-62: HUTCHINSON RIVER & ASH LOOP

A mini-shoreline survey was conducted at the beginning of November. The investigation included the shoreline of the Hutchinson River. No discharge or water discoloration was observed. The investigation is ongoing (*see section VIII, Hutchinson River*).

S-68: GOWANUS BAY EAST OF HAMILTON AVENUE BRIDGE

A mini-shoreline survey was conducted at the end of November. The investigation included the shoreline of the Gowanus Canal to the east of Hamilton Avenue Bridge. No discharge or water discoloration was observed. The investigation is ongoing (*see section VIII, Gowanus Bay*).

S-76: FRESH CREEK BASIN & AVENUE N

A mini-shoreline survey was conducted at the middle of December. The investigation included the shoreline of Fresh Creek near Avenue N. No discharge or water discoloration was observed. The investigation is ongoing (*see section VIII, Fresh Creek*).

S-78: BERGEN BASIN & 163RD AVENUE

A mini-shoreline survey was conducted in the middle of December. The investigation included the shoreline of Bergen Basin near 163rd Avenue. No discharge or water discoloration was observed.

S-80: NEWTOWN CREEK UNDER KOSCIUSKO BRIDGE

A mini-shoreline survey was performed in the start of November. The investigation included the shoreline of Newtown Creek under the Kosciusko Bridge. No discharge or discoloration was observed (*see section VIII, Newtown Creek*).

S-81: CONEY ISLAND CREEK NEAR W 25TH STREET

A mini-shoreline survey was carried out at the end of November. The investigation included the shoreline along Coney Island Creek from West 15th Street to West 21st Street. No signs of discharge or discoloration was observed. The investigation is ongoing (*see section VIII, Coney Island Creek*).

S-82: SHEEPSHEAD BAY NEAR EXETER STREET

A mini-shoreline survey was carried out at the start of November. The investigation included the shoreline of Sheepshead Bay near Exeter Street. No discharge or water discoloration was observed. The investigation is ongoing (*see section VIII, Sheepshead Bay*).

S-83: FRESH CREEK NEAR AVENUE L

A mini-shoreline survey was carried out during the middle of December. The investigation included the shoreline of Fresh Creek near Avenue L. No signs of discharge or discoloration was observed (*see section VIII, Fresh Creek*).

**K-1:ONE-HALF OF THE DISTANCE FROM THE FORMER B & O RAILROAD
COAL DOCK PILINGS, NEW BRIGHTON TO THE NJ SHORE**

A mini-shoreline survey was carried out during the middle of October. The investigation included the shoreline of Staten Island near Pierhead Channel. No discharge or discoloration was observed in the waterway (*see section VII,. Lower Bay*).

DRY WEATHER DISCHARGE

OB - 1380 ARTHUR KILL ROAD - CHURCH OF ST. JOHN NEUMAN

As part of a continuing investigation into discharge to Fresh Kills via an unknown outfall, CMS personnel conducted a follow up dye test per request from NYS DEC. The property of concern, 1380 Arthur Kill Road – Church of St. John Neuman was found to have an illegal connection from a septic system to the unmapped outfall. NYS DEC issued a summons to the property owner. According to information from NYS DEC that the property owner hired plumbers who capped the sewer and pipe with cement, CMS went to the location to conduct a final dye test and inspection.

CMS added dye to the sanitary manhole on the property. Dye resulted in the outfall even though cement supposedly covered the pipe. CMS ordered the groundskeeper to clear the cement from the sanitary manhole. He stated that he would comply. The information has been relayed to NYS DEC for follow up.

PR-613 – NYCHA TODT HILL, STATEN ISLAND

CMS personnel visited 761-773 Manor Rd., Staten Island, in response to a noncompliance NYCHA building service request concerning a potential sanitary sewer issue on the property. Upon arrival, CMS personnel observed a stream of sanitary sewer water flowing into the catch basin at Manor Rd. and Schmidts Lane leading to the storm sewer tributary to PR-613. Further inspection revealed that the discharge was caused by a broken section of sanitary sewer piping on NYCHA property. All 64 units of the NYCHA complex were found discharging to the storm sewer.

At the time of CMS arrival, NYCHA maintenance personnel were already on-site conducting sewer maintenance activities. They had begun clearing and cleaning the affected sewer line to mitigate the overflow and identifying the source of the blockage or break.

The overflow to the storm sewer subsided after some time, and NYCHA personnel continued working to clean-up the discharge. CMS personnel inspected the outfall PR-613 but no discharge from the NYCHA buildings was observed due to the distance of the building to the outfall. The case has been referred to NYS DEC for further action.

TI-684 – ALLEY CREEK, QUEENS

In response to a civilian complaint to the 311 call-center of a dry weather discharge at TI-684, CMS personnel collected fecal coliform samples from the outfall and started an investigation to determine the source(s) of the discharge. Lab result revealed elevated levels of fecal

contamination in the samples.

As part of an ongoing investigation to identify any improper storm sewer connections tributary to the outfall TI-684, CMS personnel dye-tested two hundred and twenty-five (225) establishments. The following two hundred thirteen (213) were found to be properly connected to the sanitary sewer:

240-29 67 th Ave	240-39 67 th Ave	240-57 67 th Ave
240-53 67 th Ave	240-55 67 th Ave	240-41 67 th Ave
240-67 67 th Ave	240-78 67 th Ave	240-70 67 th Ave
240-30 67 th Ave	240-11 67 th Ave	240-18 67 th Ave
240-16 67 th Ave	240-64 67 th Ave	239-45 66 th Ave
239-41 66 th Ave	239-29 66 th Ave	239-31 66 th Ave
239-51 66 th Ave	239-25 66 th Ave	240-31 67 th Ave
240-36 67 th Ave	240-35 67 th Ave	240-59 67 th Ave
240-63 67 th Ave	240-83 67 th Ave	240-75 67 th Ave
240-47 67 th Ave	240-60 67 th Ave	240-73 67 th Ave
240-19 67 th Ave	240-15 67 th Ave	240-01 67 th Ave
240-06 67 th Ave	240-66 67 th Ave	239-35 66 th Ave
239-53 66 th Ave	239-36 66 th Ave	240-33 67 th Ave
240-28 67 th Ave	240-37 67 th Ave	240-34 67 th Ave
240-61 67 th Ave	240-72 67 th Ave	240-52 67 th Ave
240-76 67 th Ave	240-17 67 th Ave	240-42 67 th Ave
240-12 67 th Ave	240-07 67 th Ave	240-49 67 th Ave
239-43 66 th Ave	239-42 66 th Ave	239-55 66 th Ave
239-44 66 th Ave	239-27 66 th Ave	240-05 67 th Ave
240-45 67 th Ave	240-43 67 th Ave	240-27 67 th Ave
240-51 67 th Ave	240-69 67 th Ave	240-65 67 th Ave
240-79 67 th Ave	240-48 67 th Ave	240-58 67 th Ave
240-40 67 th Ave	240-20 67 th Ave	240-22 67 th Ave
240-46 67 th Ave	239-47 66 th Ave	240-03 67 th Ave
239-39 66 th Ave	239-37 66 th Ave	239-19 66 th Ave
239-54 66 th Ave	240-12 66 th Ave	239-50 66 th Ave
239-46 66 th Ave	240-17 65 th Ave	240-23 65 th Ave
240-28 66 th Ave	239-30 66 th Ave	239-56 66 th Ave
240-02 66 th Ave	240-14 66 th Ave	240-71 66 th Ave
240-16 66 th Ave	240-20 66 th Ave	240-07 66 th Ave
240-17 66 th Ave	240-04 66 th Ave	240-06 66 th Ave
239-48 65 th Ave	239-52 65 th Ave	239-54 65 th Ave
239-29 65 th Ave	239-35 65 th Ave	239-33 65 th Ave
239-37 65 th Ave	240-33 65 th Ave	239-49 65 th Ave
240-37 66 th Ave	239-47 65 th Ave	239-51 65 th Ave
239-40 65 th Ave	239-53 65 th Ave	239-57 65 th Ave
239-30 65 th Ave	239-50 65 th Ave	239-59 65 th Ave
239-20 65 th Ave	239-19 65 th Ave	239-22 65 th Ave
239-21 65 th Ave	239-26 65 th Ave	239-27 65 th Ave
239-46 65 th Ave	239-25 65 th Ave	239-31 65 th Ave
239-28 65 th Ave	239-45 65 th Ave	239-36 65 th Ave
239-61 65 th Ave	240-15 65 th Ave	240-03 65 th Ave
240-01 65 th Ave	239-44 65 th Ave	239-41 65 th Ave

239-32 65 th Ave	239-23 65 th Ave	240-02 65 th Ave
240-12 65 th Ave	240-18 65 th Ave	240-28 65 th Ave
239-43 65 th Ave	240-54 67 th Ave	239-17 65 th Ave
239-34 65 th Ave	240-04 67 th Ave	239-55 65 th Ave
240-08 67 th Ave	239-15 65 th Ave	240-09 65 th Ave
240-16 65 th Ave	240-30 65 th Ave	239-42 65 th Ave
240-38 65 th Ave	240-21 65 th Ave	240-25 65 th Ave
240-27 65 th Ave	240-11 65 th Ave	240-03 66 th Ave
240-05 66 th Ave	240-34 66 th Ave	240-36 66 th Ave
240-19 66 th Ave	240-09 66 th Ave	239-52 66 th Ave
239-24 65 th Ave	240-46 65 th Ave	240-52 65 th Ave
240-56 65 th Ave	240-58 65 th Ave	240-15 66 th Ave
240-18 66 th Ave	240-21 66 th Ave	240-33 66 th Ave
240-46 66 th Ave	240-32 66 th Ave	240-45 66 th Ave
240-53 66 th Ave	240-38 66 th Ave	240-41 66 th Ave
240-10 66 th Ave	240-08 66 th Ave	240-30 66 th Ave
240-52 66 th Ave	240-24 66 th Ave	240-54 66 th Ave
240-56 66 th Ave	239-24 66 th Ave	239-26 66 th Ave
240-37 65 th Ave	240-35 65 th Ave	240-31 65 th Ave
240-32 65 th Ave	240-39 65 th Ave	240-22 65 th Ave
240-24 65 th Ave	240-29 65 th Ave	240-06 65 th Ave
240-05 65 th Ave	240-48 65 th Ave	240-50 65 th Ave
240-40 65 th Ave	240-27 66 th Ave	240-40 66 th Ave
240-47 66 th Ave	240-42 65 th Ave	240-44 65 th Ave
259-15 57 th Ave	259-03 57 th Ave	259-23 57 th Ave
259-11 57 th Ave	259-19 57 th Ave	240-14 67 th Ave
57-27 Little Neck Pkwy	57-31 Little Neck Pkwy	57-43 Little Neck Pkwy
57-03 Little Neck Pkwy	260-19 Nassau Boulevard	242-02 61 st Ave

The remaining twelve establishments as follows, were found to have improper connection to the storm sewer, and were issued COs:

240-81 67 th Ave	240-21 67 th Ave	239-33 66 th Ave
240-25 67 th Ave	239-49 66 th Ave	239-40 66 th Ave
239-38 66 th Ave	239-32 66 th Ave	239-39 65 th Ave
240-09 67 th Ave	240-10 67 th Ave	259-07 57 th Ave

All of the above properties complied with the issued CO by removing the illegal connections from the storm sewer. CMS personnel will continue to perform dye testing in the area to identify any other illegal connections to the storm sewer tributary to the TI-684 outfall. Repairs were made to the sewer line adjacent to the outfall chamber. DEP's BWSO is conducting additional repairs of the grit chamber upstream of the outfall. DEP's BWT is conducting dye tests to determine the source of the discharge to the outfall. An extension of six (6) months was therefore requested on December 4th, 2025, to complete this investigation (Item Number 4558).

VII. DRY WEATHER DISCHARGE 2025 UPDATES

The table below lists descriptions and dates of the cases that were ongoing and closed during 2025. Cases in green are ongoing cases at the end of 2025. Cases in blue were closed during 2025.

Outfall	Item number	Location	Last Letter to DEC in 2025	Comment
BB-008	3687	10 th Street & 37 th Avenue BB-008	8/28/2025	An ongoing investigation was performed to identify possible illegal connections to a storm sewer downstream of regulators along the BB-008 sewer line. Following an initial identification by BWT Collections Facilities North personnel, the investigation was initiated at 108th Street and 37th Avenue and extended to the mouth of the outfall. BB-008 was a tidally impacted outfall. DEP's Bureau of Engineering Design and Construction (BEDC) completed a project that involved modifying weirs at the outfalls and increasing regulator capacity to optimize combined sewer overflow (CSO) capture. The regulators that overflow tributary to BB-008 was placed under the SCADA system to monitor dry weather flow. Due to the ongoing nature of this investigation, CMS personnel requested a six-month extension to review the project deliverables and complete additional inspections of the storm sewer tributary to BB-008.
CI-636	5682	1836 Rockaway Parkway	8/23/2025	As part of a follow-up inspection of the storm sewer tributary to CI-636, CMS personnel investigated a commercial building located at 1836 Rockaway Parkway housing three (3) active businesses. CMS personnel dye-tested the two businesses on the lot with sanitary connections and confirmed that the property's sanitary line was connected to the storm sewer line. Three COs were issued to the business owners and the property owner, ordering them to immediately eliminate the illegal connection and connect to the sanitary sewer fronting the property. A summons needs to be issued to the property owner, Bahadur Ali, who resides in New Jersey. Therefore, a six-month extension was requested to complete this investigation.

Outfall	Item number	Location	Last Letter to DEC in 2025	Comment
CI-636	5683	1815 Rockaway Parkway	8/24/2025	As part of a follow-up inspection of the storm sewer tributary to CI-636, CMS personnel investigated a property located at 1815 Rockaway Parkway. CMS personnel dye-tested the property and confirmed that the sanitary line was illegally connected to the storm sewer line. A CO was issued, requiring the property owner to immediately eliminate the illicit connection and connect to the proper sanitary sewer fronting the property. Due to a failure to comply with the CO, CMS issued a summons on July 16th, 2025, to the owner. His hearing was scheduled for October 2th, 2025 and the owner failed to appear. The hearing was rescheduled. Therefore, a six-month extension was requested to fully conclude this tracking and investigation process.
HP-010	3374	Bronx River (E), Lacombe Avenue	8/25/2025	An investigation to abate the source(s) of contaminated dry-weather discharge from the CSO designated as HP-010 remains ongoing. BWT's CMS referred the case to BWSO for further investigation. BWSO maintained duckbill valves within the wall slated for use as a bulkhead by BEDC in the outfall's final design. The outfall is in the process of being taken out of service. Therefore, a six-month extension was requested to complete this investigation.

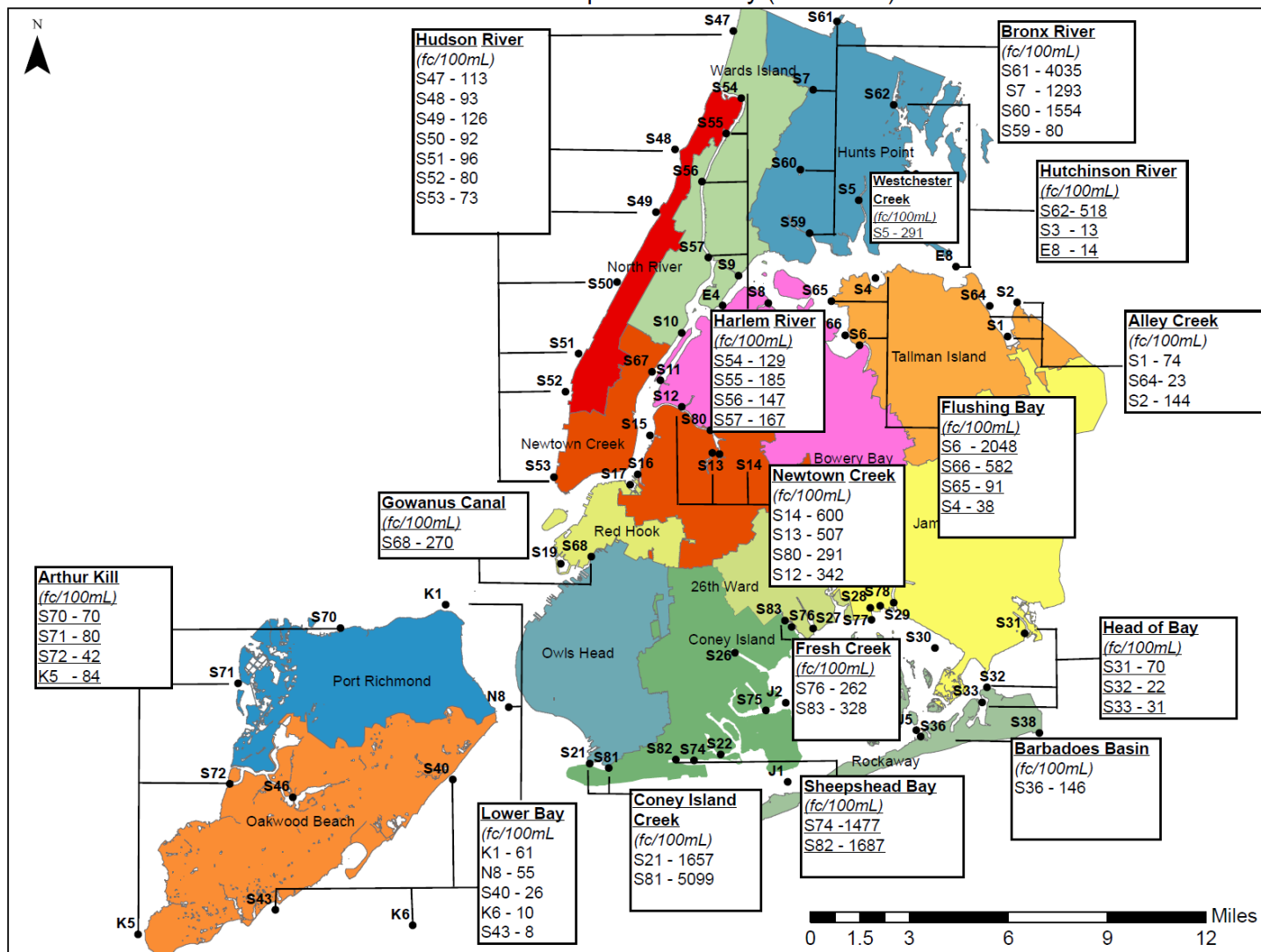
Outfall	Item number	Location	Last Letter to DEC in 2025	Comment
OH-015	5632	Gravesend Bay	11/30/2025	In response to a request from BWSO regarding a discharge into the storm sewer leading to the OH-015 outfall, CMS personnel collected fecal coliform samples from the outfall location and initiated an investigation to determine the source(s) of the flow. CMS conducted dye tests at 48 establishments (first floors and basements) and confirmed that these structures were properly connected to the sanitary sewer fronting the properties. However, CMS observed an active discharge entering the storm sewer from a house located at 297 11th Street, which was tied into the building's storm piping system via an illicit hook connection. CMS issued a CO to the property owners, to cease the discharge and reconnect to the proper sanitary sewer line. Due to non-compliance with the CO, a summons was issued to the owners on November 12, 2025. The corresponding OATH hearing was scheduled for February 5, 2026.
TI-024 (TI-684)	4558	61st Avenue/ Alley Pond	12/4/2025	In response to a civilian 311 complaint regarding a dry weather discharge at outfall TI-684, CMS personnel collected fecal coliform samples to investigate the source of the flow. Laboratory analysis subsequently confirmed elevated levels of fecal contamination. As part of the ongoing track-down investigation within the storm sewer tributary, CMS personnel dye-tested 225 establishments. The remaining twelve (12) establishments were identified as having improper connections to the storm sewer and were issued COs. All twelve properties have since complied with their respective COs by eliminating the illegal connections. In addition to enforcement actions, physical remediation is underway. Repairs were completed on the sewer line adjacent to the outfall chamber, and BWSO has been conducting further repairs on the upstream grit chamber. To ensure full abatement, CMS and BWT personnel have continued dye testing in the area. A six-month extension was requested to finalize this comprehensive investigation.

Outfall	Item number	Location	Last Letter to DEC in 2025	Comment
CI-636	5679	9602 Avenue L	Closed 5/27/2025	As part of a follow-up inspection of the storm sewer tributary to CI-636, CMS personnel investigated the house located at 9602 Avenue L. CMS personnel dye-tested the property and confirmed that the building's sanitary line was connected to the storm sewer line. A CO was issued to the property owner, requiring them to eliminate the illegal connection and connect to the proper sanitary sewer fronting the property. The illicit connection to the storm sewer was removed, and full compliance was verified via a follow-up dye test. The property was found connected to the sanitary sewer; therefore this case was closed.

VIII. FECAL COLIFORM – WATERWAY TRENDS

In the 2025 Sentinel Monitoring Program, multiple stations are present in several of the waterways of NYC. Sentinel station results have shown fecal coliform level baseline values exhibiting trends within the following waterways: Arthur Kill, Alley Creek/Little Neck Bay, Barbadoes Basin, Bronx River, Coney Island Creek, Flushing Bay, Fresh Creek, Gowanus Canal, Hutchinson River, Harlem River, Hudson River, Head of Bay, Lower Bay, Newtown Creek, Sheepshead Bay, and Westchester Creek. The baseline results and trends were identified and further discussed below.

Baseline Values per Waterbody (95% UCL)



WATERBODY BASELINE TRENDS - 2025

Alley Creek



Alley Creek
(fc/100mL)
S1 - 74
S64- 23
S2 - 144



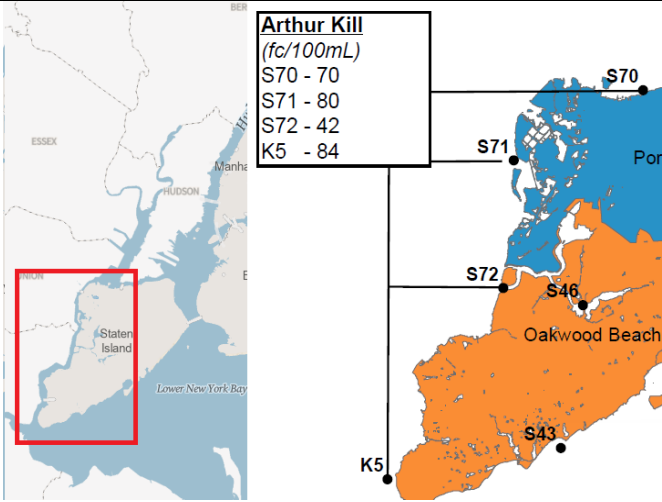
Field technicians observing dry weather discharge in a storm sewer manhole to Alley Creek outfall TI-684 on 11/21/2025

- Fecal coliform results from samples taken in Alley Creek showed that the stations were in compliance based on the 95% UCL values.
- Samples from the storm sewer to TI-684 were shown to have elevated fecal bacteria levels as per laboratory results. TI-684 remains to have discharge during dry weather.
- Previous investigations showed that out of a total of 225 establishments, 213 were found to be properly connected to the storm sewer whereas 12 were found to be illegally connected. The 12 properties were issued COs.
- The 12 properties complied with issued COs, removing their illegal connections to the storm sewer.
- Repairs were made to the sewer line adjacent to the outfall chamber. BWSO is currently in the process of conducting interior inspections of the grit chamber upstream of the outfall. BWT have conducted dye tests to determine the source of the discharge to the outfall.
- BWSO made repairs to the grit chamber upstream of the outfall. Flow was observed from Long Island Lake Success area into the storm sewer to TI-684. CMS collected sewer samples in the area. The outfall TI-008 and Oakland Lake were in compliance with fecal coliform results.

Field Visit Dates:

1/9/2025, 3/19/2025, 6/3/2025, 7/17/2025, 11/21/2025, 11/26/2025

Arthur Kill



Arthur Kill
(fc/100mL)
S70 - 70
S71 - 80
S72 - 42
K5 - 84

- Sentinel stations S71, S72 and K5's baselines for 2025 are compliant. No active cases are present on the NYC side of Arthur Kill.

2025 –Arthur Kill Sentinel Station Results					
Station	Q1	Q2	Q3	Q4	
S70	E20	80	E8	180	
S71	<4	88	E90	152	
S72	E10	E36	E32	58	
K5	E16	600	44	52	

Field Visit Dates:

10/24/2025

Barbadoes Basin



Barbadoes Basin
(fc/100mL)
S36 - 146



- No active cases were present in the waterbody.
- Barbadoes Basin contained several businesses, various boats, and new industries in the area.
- The sewer maps were being changed to reflect new construction in the area.

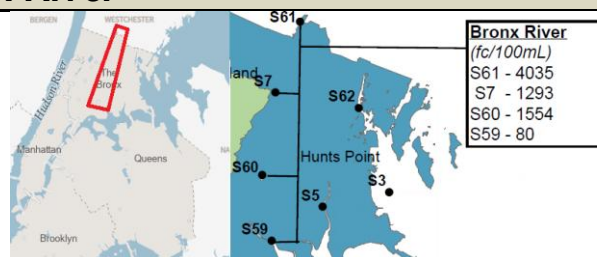
Condition of Barbadoes Basin on September 5, 2025

Field Visit Dates: 9/5/2025

Bronx River

2025 - Bronx River Sentinel Station Results

Station	Q1	Q2	Q3	Q4
S61	5700	E1410	E750	590
S7	E882	E1020	213	300
S60	390	156	350	E610
S59	E12	E36	E8	E28



Bronx River
(fc/100mL)
S61 - 4035
S7 - 1293
S60 - 1554
S59 - 80

- Sentinel monitoring station fecal coliform results from stations S7, S59, S60, and S61 exhibited a decrease from north to south. Dry weather discharge was observed from two (2) MS4 outfalls [HP-626 & HP-650] receiving flow from unidentified properties in Mount Vernon. Dry weather discharge was also observed from two unknown outfalls on the Yonkers side of Bronx River. CMS notified NYSDEC of this ongoing problem.
- An investigation to abate the source(s) of contaminated dry-weather discharge from the CSO designated as HP-010 is still ongoing. CMS referred the case to BWSO for further investigation. BWSO relined the sewer and raised to grade level all storm manholes tributary to HP-010. The outfall is in the process of being taken out of service. An extension of six (6) months was requested to complete this investigation.



Dry weather discharge observed from the unidentified northernmost outfall in Westchester near S61 Sentinel station in March 2025



Dry weather discharge and discoloration observed from an unidentified outfall from Westchester near Nereid Ave in March 2025



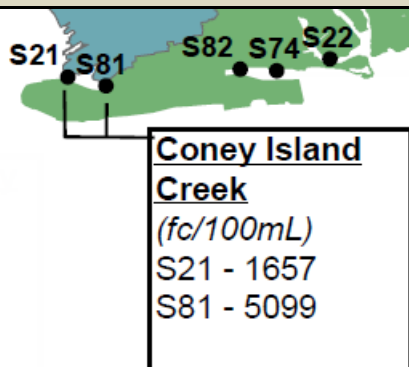
Dry weather discharge observed exiting storm sewer outfall HP-650 from activities in Westchester County in March 2025

Field Visit Dates: 3/19/2025, 5/1/2025, 8/21/2025, 8/25/2025, 9/29/2025, 10/6/2025

Coney Island Creek

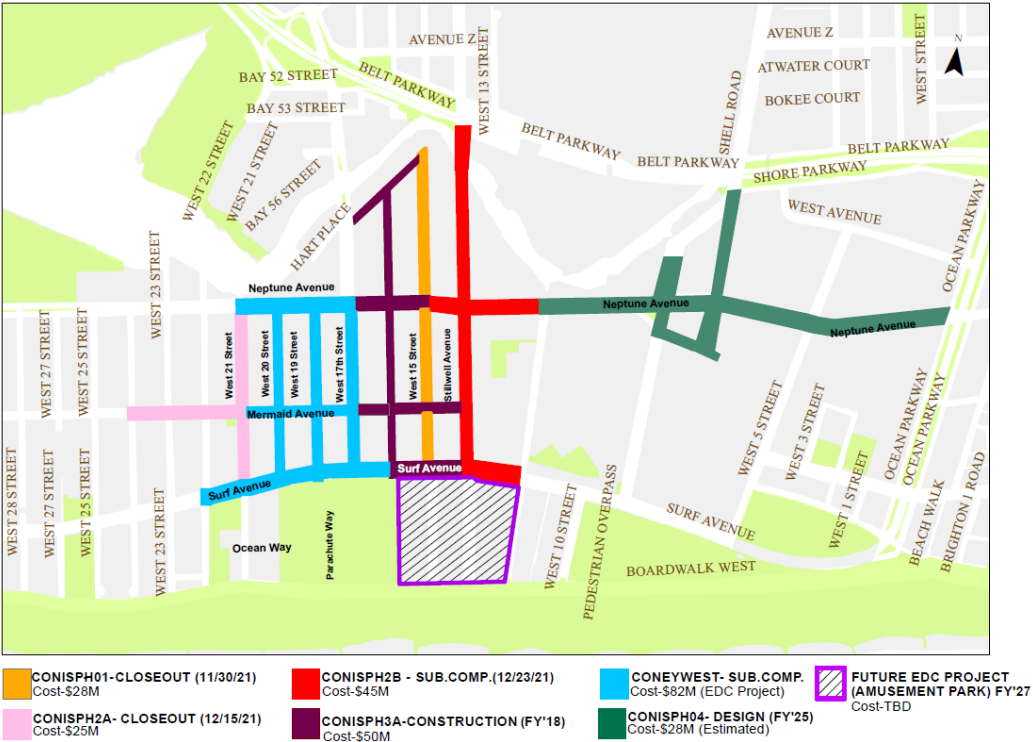
2025 – Coney Island Creek Sentinel Station Results

Station	Q1	Q2	Q3	Q4
S21	570	>600	440	>600
S81	2300	380	>600	>600



- Sentinel monitoring stations S21 and S81 routinely exhibited exceedances in fecal coliform values as per baseline values.
- There is a study being completed by the New York City Department of Design and Construction to upgrade the sewers in the area.
- Several cases were identified in Coney Island Creek during 2025:
 - **OH-021 Bolla Operating Corp. / Store 17 – 2624 Coney Island Avenue** – As part of a request referred to DEP from OATH and the DEPs Bureau of Public Affairs, CMS and ERU personnel conducted an investigation at 2624 Coney Island Avenue. Soap and water from car washing operations were found entering a storm drain on the property. CMS dye-tested the drain. Dye was observed in the storm sewer on Lancaster Avenue leading to Coney Island Creek via outfall OH-021. In response, ERU issued a commissioner's order to Bolla Operating Corp. to cease the improper discharge. The location stopped car wash operations and consulted with DEP engineers about appropriate site connections. The facility was issued a summons by NYS DEC. The investigation is ongoing.
 - **OH-021 NYCHA Marlboro Houses.** – As part of a continuing investigation into elevated fecal bacteria in Coney Island Creek, CMS personnel conducted a dye test of the NYCHA Marlboro Houses with NYSDEC personnel. NYCHA Marlboro had prior illegal sanitary discharge from Building 13 and Building 17 into the storm sewer to OH-021. To verify that the repairs were done, NYCHA, DEP, and NYSDEC personnel performed dye-tests. The catch basins upstream of the manhole from the direction of Buildings 13 and 17 were observed to have no signs of sewer discharge. Dye was placed in apartments in the north and south wing of Building 13. The dye was then observed in the sanitary sewer leading to the Avenue V pump station only. The case was closed.

Field Visit Dates: 2/5/2025, 2/24/2025, 5/19/2025, 8/19/2025, 8/29/2025, 11/25/2025



Construction phase diagram for Coney Island Creek storm outfalls

Flushing Bay

2025 – Flushing Bay Sentinel Station Results				
Station	Q1	Q2	Q3	Q4
S6	E52	260	>600	530
S66	E10	210	72	84
S65	E28	E12	E24	E30
S4	<4	E12	48	46

- Sentinel monitoring station fecal coliform results from stations S6, S66, S65, and S4 exhibited a decrease from south to north (from the head of Flushing Creek to the mouth in Flushing Bay).
- In response to a referral from BWT Collection Facilities North of a possible illegal connection to a storm sewer tributary to BB-008, BWT personnel started an investigation in the vicinity of 108th Street and 37th Avenue.
- The investigation to identify the source(s) of the dry weather discharge at the outfall has been ongoing. BEDC completed a project modifying the weir levels and capacities in some of the regulators that discharge to BB-008 to optimize CSO capture. CMS and Collection Facilities investigated all the regulators and storm sewer tributaries to BB-008 to verify the completion of BEDC work and to identify other possible sources. Since this is an outfall that is tidally impacted, investigations were conducted during low tide. The regulators that overflow tributary to BB-008 were placed under the SCADA system to monitor dry weather flow.
- No sanitary sewers existed in the S6 sentinel station area. The area was being rebuilt.

Flushing Bay (fc/100mL)	
S6	2048
S66	582
S65	91
S4	38

Field Visit Dates: 5/1/2025, 9/2/2025, 9/12/2025, 9/23/2025, 9/24/2025, 10/24/2025, 12/22/2025

Fresh Creek

2025 - Fresh Creek Sentinel Station Results				
Station	Q1	Q2	Q3	Q4
S76	E20	97	E 22	E800
S83	E20	192	E20	E1050

Fresh Creek
(fc/100mL)
S76 - 262
S83 - 328

- Fecal coliform results from stations S76 and S83 exhibited elevated fecal coliform.
 - Several cases were identified in Fresh Creek during 2024 in response to a request from BWSO regarding discharge into the storm sewer to CI-636. CMS personnel conducted dye tests in the area. Six (6) properties were found to have illegal connections to the storm sewer to CI-636.

9526 Avenue L

9602 Avenue L

1811 Rockaway Parkway

1815 Rockaway Parkway

1836 Rockaway Parkway

1836 Rockaway Parkway
 - All properties were issued COs to correct the illegal connection to the storm sewer and reconnect to the sanitary sewers fronting their properties. The properties located at 9602 Avenue L, 9526 Avenue L, 1839 Rockaway Parkway, and 1811 Rockaway Parkway complied with the issued COs to remove the illegal connections to the storm sewer and connected to the sanitary sewer fronting the property.
 - The properties located at 1815 Rockaway Parkway and 1836 Rockaway Parkway remain non-compliant. CMS issued a summons to the owner of 1815 Rockaway Parkway to eliminate the illegal connection. CMS has been working with DEP law department to contact the owner of 1836 Rockaway Parkway who has continued to evade repair work and contact with CMS. The investigation is ongoing.
- Field Visit Dates: 1/2/2025, 1/10/2025, 2/28/2025, 3/31/2025, 5/2/2025, 5/14/2025, 6/16/2025, 7/16/2025, 12/18/2025

Gowanus Canal

Gowanus Canal
(fc/100mL)
S68 - 270

Red Hook

- Sentinel monitoring station S68 exhibited exceedance in fecal coliform values as per baseline values. No active cases were present in Gowanus Canal. Heavy commercial and residential construction is underway in Gowanus Canal including the development of a combined sewer overflow tank by DEP at the head of the canal.

Heavy industrial activity observed in Gowanus in November 2025

2025 - Gowanus Canal Sentinel Station Results				
Station	Q1	Q2	Q3	Q4
S68	E60	54	>600	>600

Field Visit Dates: 3/6/2025, 8/26/2025, 11/25/2025

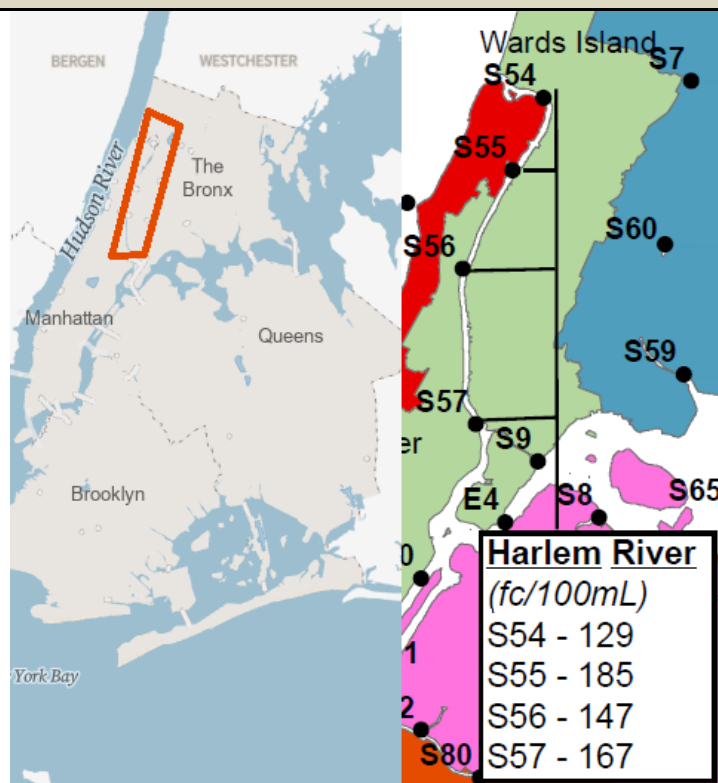
Harlem River

- Sentinel station fecal coliform results from stations S54, S55, S56, and S57 exhibited an increasing trend from north to south.
- Abundant illegal mobile car wash activities were observed in the areas discharging wastewater to the outfalls in Harlem River.
- ERU and NYPD were working together to take action against illegal mobile car washes throughout NYC.
- S55, S56 and S57 sentinel stations also had multiple CSO outfalls in the area and private outfalls.
- Some of the areas near S57 were non-sewered.

2025 – Harlem River Sentinel Station Results

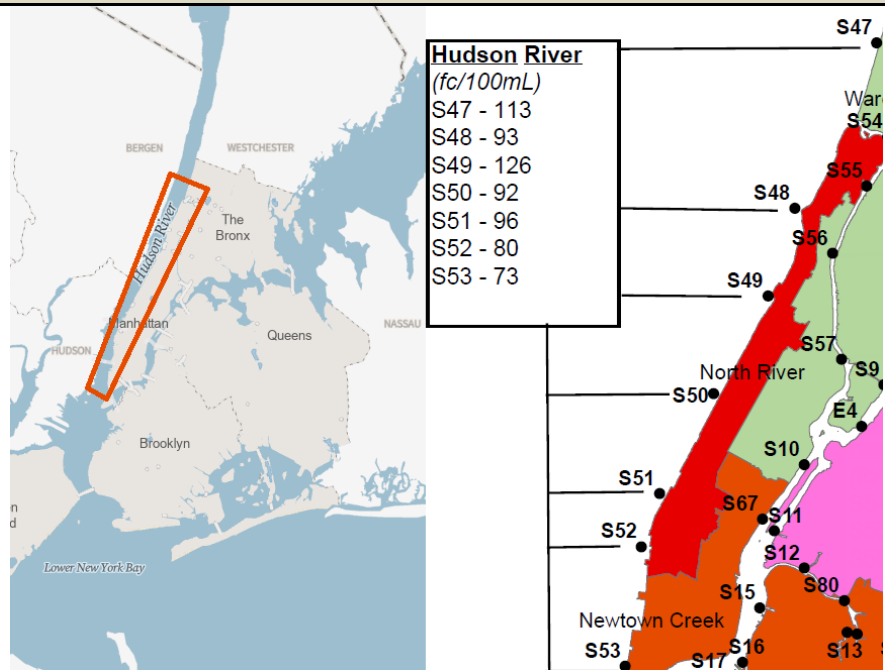
Station	Q1	Q2	Q3	Q4
S54	E68	350	E36	E24
S55	E40	530	E22	56
S56	E24	310	E20	58
S57	E12	213	52	121

Field Visit Dates: 4/25/2025



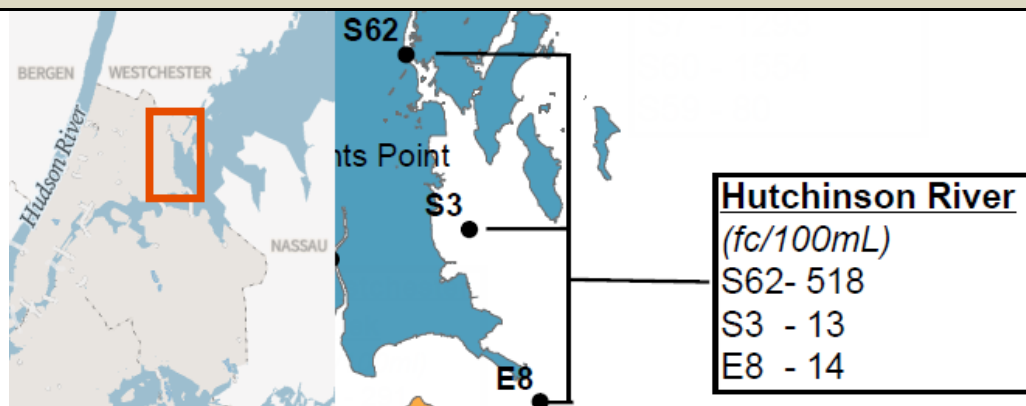
Hudson River

- Sentinel monitoring station fecal coliform results from stations S47, S48, S49, S50, S51, S52, and S53 exhibited a decrease from north to south.
- The Westchester County Wastewater Treatment plant just north of NYC is upstream of the stations and was believed to be a source of elevated fecal coliform levels in the area.
- No active illicit discharges were present in the NYC area.



Field Visit Dates: 3/11/2025, 4/25/2025

Hutchinson River



- Sentinel monitoring station fecal coliform results from stations S61, S3, and E8 exhibited a decrease from north to south.
- Discharges from unidentified sources in Westchester County were believed to be the source of elevated fecal coliform levels in the area.

Field Visit Dates: 11/3/2025, 12/29/2025

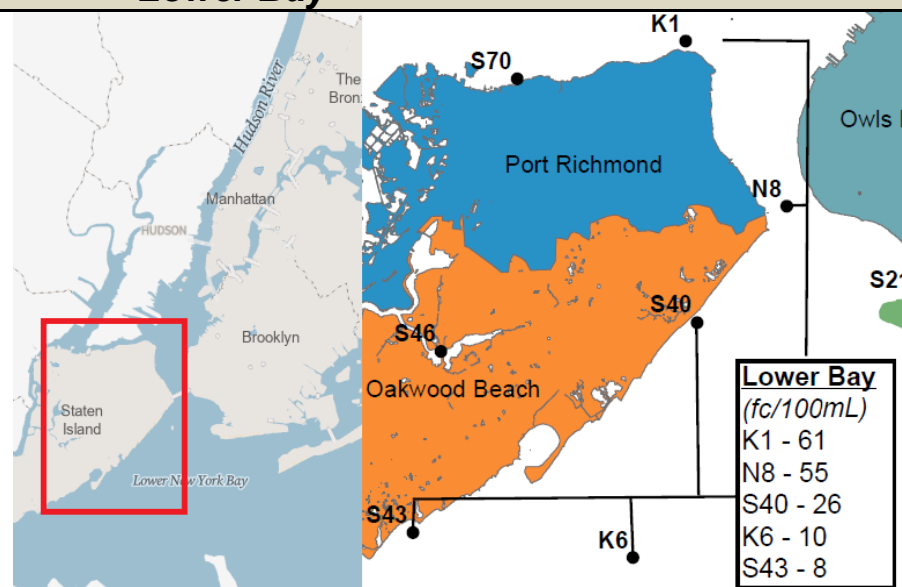
Lower Bay

- Sentinel monitoring station fecal coliform results from stations K1, N8, S40, K6, and S4 were in compliance.

2025 – Lower Bay Sentinel Station Results

Station	Q1	Q2	Q3	Q4
K1	E8	64	E20	200
N8	E16	E8	42	167
S40	<4	E4	E8	E60
K6	<4	E10	<2	E4
S43	<4	E8	E4	E8

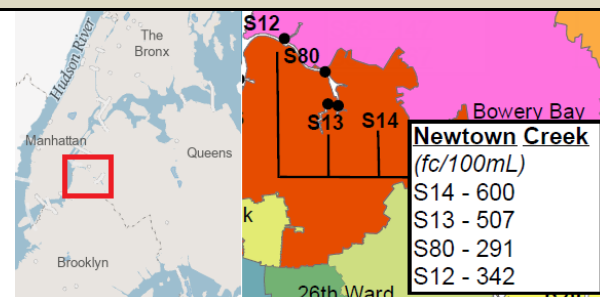
Field Visit Dates: 10/24/2025



Newtown Creek

2025 - Newtown Creek Sentinel Station Results

Station	Q1	Q2	Q3	Q4
S12	E68	216	E 890	164
S13	E16	246	152	46
S14	E20	E8	48	E660
S80	E16	E12	E1290	260



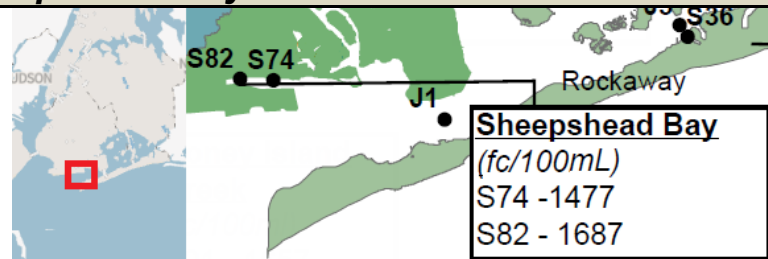
- Sentinel monitoring stations S13, S14, S80, and S12 exhibited exceedances in fecal coliform values as per baseline values.
- Three (3) cases were identified in Newtown Creek during 2025:
 - **Home Rite Trading Inc. 1150 Metropolitan Avenue** – An absorbent boom behind the property was found to be folded, soiled, and not utilized in the water way despite signs of construction along the shoreline with ground contamination. CMS spoke with the owner of the property who stated that the work in the rear is under their responsibility. The owner also owned the boom which, according to their environmental contractor Enviro Trac, was assigned to the facility by the EPA, who monitors the location as it was once an oil refinery. The ground was found to be contaminated with oil. CMS instructed Home Rite Trading Inc. to purchase and install a new boom to replace the damaged boom. The property owner complied. CMS received proof that the boom was purchased and returned the following week to find that the boom was installed. This case has been closed.
 - **NCB-635 – NY Livestock Market Inc.** - As part of a request by the Newtown Creek alliance, CMS personnel investigated and inspected Newtown Creek waterway. CMS discovered that NY Livestock Market Inc was discharging poultry waste into the storm sewer catch basin leading to the outfall NCB-635 via a pump. CMS encountered BWSO personnel, who were cleaning the sanitary sewer on Ten Eyck Street, which was clogged with poultry waste. CMS issued a Commissioner Order to the plumbing company that discharged process waste to the catch basin using pumps leading from the business to the sewer. CMS also issued two summonses to the business owner for clogging the sanitary sewer and the catch basin. The contaminated discharge to the sewer has ceased. NYS DEC issued a Notice of Violation to NY Livestock Market.
 - **NCB-635 – Marble Place** - Due to a complaint from a concerned citizen about a white colored discharge in Newtown Creek, CMS and NYS DEC personnel investigated the source. A historical case led CMS to Marble Place, which was issued a CO and summons in 2023 to cease discharge from their process without proper treatment. The storm sewer fronting Marble Case contained the same milky white substance seen before. CMS observed a pit used to recycle water from cutting processes to be flooded and determined that there was an issue with the trap drain. This contributed to the discharge observed in the storm sewer. CMS issued a summons to Marble Place for failure to comply with the original CO. An additional CO requesting drawings of the recycled processing water system and any drains and sewers on the property including storm drains was issued. The case was transferred to NYS DEC.

Field Visit Dates:	3/21/2025, 3/24/2025, 4/1/2025, 4/3/2025, 5/28/2025, 8/20/2025, 11/5/2025, 11/21/2025
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Sheepshead Bay

2025 Sheepshead Bay Sentinel Station Results

Station	Q1	Q2	Q3	Q4
S74	430	410	200	184
S82	224	254	>600	254



- Sentinel monitoring stations S74 and S82 exhibited exceedance in fecal coliform values as per baseline values. No active cases were present in the waterbody. Sheepshead Bay contains multiple boats, and discharge from boaters affects fecal coliform values in the waterway. In addition, an abundance of birds' waste contributed to the elevated fecal bacteria in the waterway



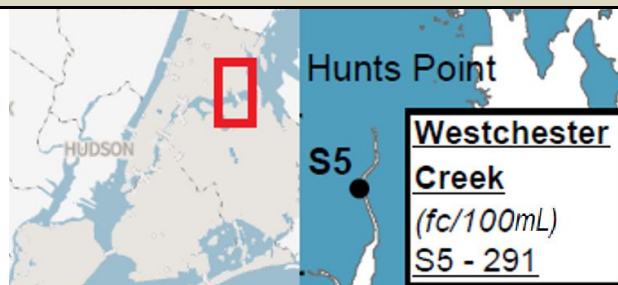
Boats observed in Sheepshead Bay in August 2025 during inspection at S74



Birds observed by pier at S82 sentinel station during an inspection in November 2025

Field Visit Dates: 2/26/2026, 5/28/2025, 8/19/2025, 11/5/2025

Westchester Creek



- Sentinel monitoring station S5 exhibited exceedance in fecal coliform values as per baseline values. No active cases were present in the waterbody. Discharges from unidentified sources in Westchester County are believed to be the source of elevated fecal coliform levels in the area along with abundant houseboats with no sewer connections.
- Heavy construction activity was seen at the sentinel station on August 25th, 2025, with murky waters likely due to sediment movement. No construction was visible in the last inspection on December 22nd, 2025.



Inspection photo from 8/25/2025 showing murky waters



Inspection photo from 8/25/2025 showing construction activity.



Inspection photo from 8/25/2026 showing clear water and no construction



Inspection photo from 8/25/2026 showing clear water and no construction

Field Visit Dates: 8/25/2025, 12/22/2025

APPENDIX

I. UNAUTHORIZED TRANSITORY (NON-PERSISTENT) DISCHARGES

ERU tracks and responds to incidents of spills and transitory (non-persistent) discharges to the NYC sewer system. These constitute unauthorized non-stormwater discharges under the NYC MS4 Permit. A transitory (non-persistent) illicit discharge is an illicit discharge that is remediated and ceased (“eliminated”) within 30 days from the date of discovery. In accordance with an agreement between DEP and NYSDEC, DEP will report citywide information on these transitory (non-persistent) spills and illegal discharges to meet the requirement in MS4 Permit Part IV.D.6.

Table 1 below summarizes ERU’s complaint responses for calendar year 2025, which includes the types and number of complaints received and responded to.

Table 1. ERU summary of complaint responses for calendar year 2025

Nature of Complaint	Total for 2025
1. Oil	234
2. Gasoline/Explosivity	50
3. Chemicals	102
4. Odors	113
5. Wastewater/Concrete	625
6. Discharge to Receiving Water	64
7. Silver BMP Inspections	0
8. Miscellaneous	<u>58</u>
Sub Total	1246
9a. Complaints received & referred to others	136
9b. Follow-up-Inspections	340
Total	1722

II. MS4 DISCHARGES

Out of the 1722 unauthorized non-storm water discharge investigations, ERU completed inspections for discharge cases within the NYC MS4. The list of discharges to the MS4 are shown below. 162 cases as listed in Table 2 were detected in the city's MS4 drainage areas. A list of problem descriptions, the resolution of each case and the MS4 drainage area outfall to which each discharge is shown in pages 58-82. For most of the cases, the illicit discharges did not reach the waterway or were contained within the catch basins. A map showing the locations for each case is presented in Figure 1.

The number of cases under each problem description follows

Table 2. Count of problems that were identified in the MS4 drainage areas under ERU response

PROBLEM DESCRIPTION	CODE	Count
GASOLINE SPILL	IAA	3
OIL SPILL INTO BASIN/SEWER - LARGE	IABL	14
OIL SPILL INTO BASIN SEWER – SMALL	IABS	11
CHEMICAL SPILL	IAC	11
ODOR IN SEWER CATCH BASIN	ICB	19
CONCRETE IN CATCH BASIN	IEA	19
WASTEWATER INTO CATCH BASIN	IEB	61
NATURAL GAS IN SEWER/CATCH BASIN	IFB	2
PLANT INFLUENT	IH11	3
WATERWAY-SEWAGE	IHA	1
WATERWAY-COLOR	IHD	6
OTHER INDUSTRIAL WASTE PROBLEM	IZ	12
TOTAL: 162 cases		162

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No#	Service Request #	Address	Code	Complaint Date	Inspection Date	Outfall ID#	Resolution
1	187914102	125-03 9 AVE NY,11356	IEB	1/2/2025 18:44	1/3/2025 13:40	TI-675	T-85272. ERU did not observe any discharge of raw sewage onto the street, sidewalk, or into the catch basin in front of the location.
2	187914410	28 ARMOUR PL NY,10309	IZ	1/3/2025 9:53	1/6/2025 16:00	OB-682	T-86073. ERU did not observe any discharge of substances onto the street, sidewalk, or into the catch basin in front of the location.
3	187914525	286 MYRTLE AVE NY,10310	IZ	1/3/2025 13:05	1/6/2025 14:48	PR-613	T-86074. ERU did not observe any discharge of substances onto the street, sidewalk, or into the catch basin at the time of inspection. However, the complainant reported witnessing an individual from the building discharging sewage water onto the street from a private manhole located on the driveway next to the complainant's property. ERU issued C.O. # E74044 prohibiting discharge to the owners of 287 Myrtle Avenue, Staten Island, NY.
4	187915569	7 WARDS ISLAND NY,10035	IH11	1/6/2025 8:53	1/6/2025 10:30	WARDS ISLAND WWTP	T-86083. ERU did not observe any unusual influent on the plant at the time of inspection. The watch engineer confirmed that the collected sample was for oil and grease analysis.
5	187915708	NY,	IZ	1/6/2025 12:08	1/7/2025 16:16	OB-712	T-86075. ERU did not observe discharge of any substance on the street/sidewalk and into the CB at the time of inspection
6	187916333	3111 AVENUE Y NY,11235	IEB	1/7/2025 14:18	1/7/2025 15:40	CI-655	T86078. ERU did not observe anyone discharging any substance onto the street or into the catch basins. No oil or antifreeze spills were observed. Nevertheless, ERU issued C.O. #E73720 as a precautionary measure to the establishment at the address.
7	187916510	164 DR NY,11414	IEA	1/7/2025 20:51	1/7/2025 20:51	JAM-638	T85973. ERU did not observe anyone discharging any substance onto the street or into the catch basin. The site was closed at the time of inspection.
8	187916801	191 ST NY,11412	IAC	1/8/2025 10:56	1/8/2025 16:45	JAM-006	T-86079. ERU did not observe any evidence of chemical discharge onto the street or into the catch basin. C.O. #E73469 was issued as a precautionary measure, prohibiting any discharge to the establishments at the address.
9	187916894	7 WARDS ISLAND NY,10035	IH11	1/8/2025 13:17	1/8/2025 13:45	WARDS ISLAND WWTP	T-86083. Miscommunication as per watch engineer No unusual influent observed.
10	187919618	NY,	IEA	1/13/2025 12:09	1/13/2025 15:02	JAM-638	T-85957. Follow Up. ERU did not observe discharge of any substance on the street/sidewalk and into the CB at the time of inspection.

No#	Service Request #	Address	Code	Complaint Date	Inspection Date	Outfall ID#	Resolution
11	187919850	164 DR NY,11414	IEB	1/13/2025 18:09	1/13/2025 18:09	JAM-638	T85973. ERU arrived at Tully's former headquarters at 127-50 Northern Blvd., Flushing, Queens. A large company sign was still displayed on the front wall of the building; however, an employee inside stated that a new tenant moved in during November 2024 and that Tully's has relocated to Port Washington, Long Island. ERU issued CO #E 73723 to not discharge to NYCT Hamilton Beach Substation site general contractor, Tully Construction Company Inc on 1/19/2025.
12	187922153	64 LEXINGTON AVE NY,10302	IEB	1/17/2025 11:10	1/17/2025 13:00	PR-613	T-86023. ERU returned to the location to reissue a new summons. New summons #0218121889 was issued to the owners of 64 Lexington Avenue, Staten Island, NY 10302, for the unauthorized discharge of wastewater from inside the property to the street and catch basin located at the corner of Sharrett Place and Lexington Avenue, Staten Island, NY 10302. After repeated knocks on the door with no response, ERU affixed a copy of the summons to the door of the premises.
13	187925512	37 MARTLING AVE NY,10310	IHD	1/23/2025 15:32	1/23/2025 17:20	PR-617	T-86109. ERU did not observe any discharge of substances on the surface of the pond inside Silver Lake Park. ERU also observed that the pond was beginning to freeze.
14	187927561	84-10 BEACH CHANNEL DR NY,11693	IEB	1/27/2025 13:26	1/27/2025 20:30	ROC-657	T86115. ERU did not observe anyone discharging any substance onto the street or into the downstream catch basin. In addition, the sidewalk in front of 84-10 Beach Channel Drive was dry.
15	187928195	3010 OCEAN AVE NY,11235	IZ	1/28/2025 11:02	1/28/2025 11:30	CI-677	T-81170. ERU conducted a joint inspection with BWSO to perform a dye test on the storm drains at the car wash located inside the gas station. ERU observed that the two storm drains at the location were clogged. ERU issued C.O. #E74047 to 3010 Gas Corp, 3010 Ocean Ave, Brooklyn, NYC, prohibiting discharge and requiring that the storm drains to be cleaned.
16	187928929	142-49 ROCKAWAY BLVD NY,11436	IABS	1/29/2025 12:49	1/29/2025 14:00	JAM-006	T-86125 follow-up. ERU issued C.O. #E74048 and summons #0204848472 (P37) prohibiting discharge to Prime Restoration NY Inc., 142-49 Rockaway Blvd, Queens, NY 11436.

No#	Service Request #	Address	Code	Complaint Date	Inspection Date	Outfall ID#	Resolution
17	187928978	11 ALYSIA CT NY,10309	IEB	1/29/2025 13:50	1/29/2025 15:00	OB-663	T-73035. On 01/29/25, the property owner (standing with a wild dog) did not allow ERU to conduct the inspection. ERU did not observe any discharge of substances onto the street, sidewalk, or into the catch basin at the time of inspection. As a precautionary measure, ERU issued C.O. #E75057 to 11 Alysia Court, Staten Island, NYC, prohibiting discharge.
18	187930068	11 ALYSIA CT NY,10309	IEB	1/31/2025 10:15	1/31/2025 12:00	OB-663	T-73035 follow-up. ERU observed evidence of a previous discharge of wastewater from an underground PVC pipe connected to the basement, impacting the street but not the catch basin at Alysia Court and Marvin Road, Staten Island, NYC. C.O. #E74057 had already been issued on 01/29/25 to the owner of 11 Alysia Court, Staten Island, NYC.
19	187932409	15-80 209 ST NY,11360	ICB	2/5/2025 5:53	2/5/2025 9:00	TI-661	T-86130. ERU inspected two sewer manholes and observed no odors. Recorded 0.0ppm sewer gas and 0%LEL gas readings.
20	187935058	11 ALYSIA CT NY,10309	IEB	2/10/2025 11:28	2/10/2025 16:00	OB-663	T-73035 follow-up. ERU did not observe any discharge of substances onto the street, sidewalk, or into the catch basin at the time of inspection.
21	187936449	10 MERIDIAN RD NY,11355	IEB	2/13/2025 11:26	2/13/2025 13:30	OVERLAND FLOW	T-86148. ERU observed residue on the surface of the water at the outfall near 10 Meridian Rd in Queens. ERU located the construction site at 10 Meridian and issued C.O. #E73561 prohibiting discharge. ERU did not observe any discharge from the construction site to the street or catch basin.
22	187937610	217-58 CORBETT RD NY,11361	IHD	2/14/2025 22:17	2/14/2025 22:22	TI-624	Referred to BWSO to investigate the brown water in the line.
23	187938645	28 READING AVE NY,10312	IEA	2/17/2025 13:08	2/18/2025 8:35	OB-642	T-85656. ERU did not observe any discharge of substances onto the street, sidewalk, or into the catch basin at the time of inspection.
24	187939652	3010 OCEAN AVE NY,11235	IEB	2/19/2025 11:05	2/19/2025 15:00	CI-677	T-81170 follow-up. ERU did not observe any discharge of substances onto the street, sidewalk, or into the catch basin at the time of inspection. ERU observed that the car wash at the gas station was closed due to cold weather.
25	187944004	90-23 149 ST NY,11435	IABS	2/26/2025 22:56	2/27/2025 8:00	JAM-006	T-83701. ERU observed a discharge of an unknown amount of oil on the street, sidewalk, and into the catch basin at the corner of Lowe Court and 149th Street in Queens, NYC.
26	187944365	10 MERIDIAN RD NY,11355	IEB	2/27/2025 14:18	2/27/2025 14:55	OVERLAND FLOW	T-86148 follow-up. ERU observed no residue on the surface of the water near the outfall at 10 Meridian Rd in Queens, nor any discharge of materials from the construction site.

No#	Service Request #	Address	Code	Complaint Date	Inspection Date	Outfall ID#	Resolution
27	187945017	226 WIMAN AVE NY,10308	IABL	2/28/2025 17:02	2/28/2025 18:30	OB-613	T-86195. ERU did not observe any discharge of substances onto the street, sidewalk, or into the catch basin at the time of inspection.
28	187947266	626 ARTHUR KILL RD NY,10308	IEB	3/5/2025 14:20	3/5/2025 15:00	OB-645	T-86204. ERU observed a discharge of sewage water from a private manhole on the property, impacting the street, sidewalk, and the catch basin at Arthur Kill Road and Abbey Road in Staten Island, NYC. The Island Sewer Draining Company, hired by the party responsible, was already on site prior to the inspection, and the leakage had been stopped by the sewer contractor. ERU issued C.O. #E73473 and C.O. #E73474, as well as summons #0204799430 (P26), prohibiting discharge to 626 Arthur Kill Road, Staten Island, NY 10308.
29	187949110	315 BEACH 149 ST NY,11694	IABL	3/9/2025 8:47	3/9/2025 12:10	ROC-611	T-86208. ERU observed a heating-oil spill impacting the sidewalk and a small section of the street curb. The spill originated from the driveway of the building at 315 Beach 149th Street. A white PVC pipe connected to the building's basement showed signs of the same oil at its outlet. The building owner stated that the property uses gas as its heating source. ERU issued C.O. #E74222 to require cleanup of the impacted exterior areas and C.O. #E74223 prohibiting any discharge.
30	187953102	AVENUE U NY,11234	IEB	3/17/2025 7:38	3/17/2025 15:15	CI-615	T-86245. ERU did not observe any discharge of substances onto the street, sidewalk, or into the catch basin at the time of inspection. No construction activities were observed during the inspection.
31	187953149	6250 AMBOY RD NY,10309	IAC	3/17/2025 9:14	3/17/2025 16:00	OB-629	ERU did not observe any discharge of substances onto the street, sidewalk, or into the catch basin at the time of inspection. ERU observed a filled dumpster containing garbage from the construction site. The party responsible could not be located.
32	187955139	195 MILL RD NY,10306	IZ	3/20/2025 15:38	3/25/2025 16:20	OB-609	T-86291. ERU did not observe any discharge of substances onto the street, sidewalk, or into the catch basin at the time of inspection.
33	187955657	10 MERIDIAN RD NY,11355	IEB	3/21/2025 13:20	3/21/2025 14:05	OVERLAND FLOW	T-86148 follow-up. ERU observed a small amount of black residue on the surface of the water near the outfall. ERU did not observe any discharge of any substance from the construction site to the street or catch basin.

No#	Service Request #	Address	Code	Complaint Date	Inspection Date	Outfall ID#	Resolution
34	187956281	131-04 MERIDIAN RD NY,11355	IHD	3/22/2025 17:59	3/22/2025 19:15	OVERLAND FLOW	T-86268. ERU did not observe anyone discharging any substance onto the street. There were some dead leaves and regular debris floating on the water in the area known as "The Pool of Industry." No oil sheen was observed on the surface.
35	187956933	171-25 LIBERTY AVE NY,11433	IEB	3/24/2025 13:58	3/24/2025 15:20	JAM-006	T-85440. ERU observed some debris on the street in front of the garbage facility. None of the debris entered the catch basin. ERU spoke with the Royal Waste Services manager, who stated that Royal Waste would sweep up the debris. A C.O. prohibiting discharge has already been issued.
36	187957523	94-02 150 ST NY,11435	IEB	3/25/2025 12:11	3/25/2025 13:00	JAM-006	T-86269. ERU observed active wastewater discharging from inside the property through pipes onto the sidewalk/street and into the catch basin located at the corner of 94th Avenue and 150th Street, Jamaica, NY. ERU issued C.O. #E 73935, ordering the property owner to cease the discharge immediately and hire a certified plumber to fix any leaks in the pipelines and remove the pipelines causing the discharge. Additionally, ERU issued summons #0218121970 (P26) for unauthorized wastewater discharge to Liberty Ashes Inc., located at 64-02 150th Street, Jamaica, NY 11435.
37	187958148	10 PROL PL NY,10312	IABL	3/26/2025 13:36	3/26/2025 16:37	OB-669	T-86281. ERU observed a discharge of an unknown amount of oil on the street; however, the discharge did not impact the catch basin at the corner of Prol Place and Prol Place, Staten Island, NY. ERU observed that a Con Edison manhole was impacted. ERU issued C.O. #E73793, prohibiting discharge, to John P. Picone Inc., 31 Garden Lane, Lawrence, NY 11559.
38	187958232	1522 STADIUM AVE NY,10465	IAC	3/26/2025 16:08	3/26/2025 20:05	HP-648	T86274.ERU observed approximately a quart of what appears to be water-based white paint dumped into the catch basin located in front of 1522 Stadium Avenue. There is no continuous link between the impacted catch basin to any building, and no responsible party was identified.
39	187958424	246-19 137 AVE NY,11422	ICB	3/27/2025 4:44	3/27/2025 5:45	JAM-649	T-86276. ERU did not observed any active wastewater discharge but noted that BWSO crew had been already at the location for investigation.
40	187959049	401 BEACH 22 ST NY,11691	IEB	3/28/2025 9:32	3/28/2025 11:45	ROC-651	Referred to BWSO for cleanup
41	187960723	319 BEACH 98 ST NY,11694	IABS	4/1/2025 10:55	4/1/2025 15:30	ROC-697	T-86293. ERU did not find anyone at the location. Cleanup already completed as per PSEG staff.

No#	Service Request #	Address	Code	Complaint Date	Inspection Date	Outfall ID#	Resolution
42	187962524	319 BEACH 98 ST NY,11694	IABS	4/4/2025 8:12	4/4/2025 9:15	ROC-697	T-86298. ERU did not observe an oil spill, and no oil substance was found on the street/sidewalk and into the catch basin in front of the location at the time of inspection.
43	187962672	1176 METROPOLITAN AVE NY,11237	IABL	4/4/2025 12:06	4/4/2025 13:35	NCB-635	ERU observed approximately 5 gallons of diesel fuel that had spilled onto the street at 1188 Metropolitan Avenue in Brooklyn. A diesel carrying vehicle was parked inside the gas station, and oil was present on the street beneath the vehicle. The party responsible had already begun the cleanup process. ERU issued CO #E73941 to the Department of Fuel Oil Services Corp., located at 1188 Metropolitan Avenue in Brooklyn, directing them to cease any discharge and requiring that the spilled oil be removed by a certified environmental contractor.
44	187962736	1176 METROPOLITAN AVE NY,11237	IABL	4/4/2025 13:57	4/4/2025 14:30	NCB-635	T-86300. ERU observed a diesel-carrying vehicle parked inside the gas station, with oil substances present on the street beneath the vehicle. Approximately 5 gallons of diesel oil had spilled onto the street from the vehicle. The party responsible had initiated the cleanup process. ERU had previously observed a sheet of oil in front of the Sunoco gas station, and oil substances were still present throughout the property. ERU issued Order #E73940 to JJ Kang Enterprise Inc., located at 1188 Metropolitan Avenue, Brooklyn, ordering them to cease all discharges and mandating the removal of the spilled oil by a certified environmental agent.
45	187965317	94-02 150 ST NY,11435	IEB	4/10/2025 10:55	4/10/2025 14:10	JAM-006	T-86269 follow up. ERU did not observe any discharge of substances onto the street, sidewalk, or into the catch basin at the time of inspection. The parties responsible had made some fixes but had not removed all pipelines that discharged wastewater inside the property. ERU spoke to the manager again and instructed them to remove the remaining pipelines.
46	187966452	100 LUTEN AVE NY,10312	IHD	4/13/2025 12:26	4/13/2025 16:00	OB-721	T-86347. ERU observed a discharge of an unknown amount of a red oil-like substance on the surface of the pond, which had been contained to prevent it from entering the waterway. The substance appeared consistent with #6 oil. At the time of inspection, the complainant was on site. The National Guard and NYS DEC Police also met ERU at the location. The Coast Guard collected a sample of the substance for analysis.

No#	Service Request #	Address	Code	Complaint Date	Inspection Date	Outfall ID#	Resolution
47	187966767	168-40 DOUGLAS AVE NY,11433	IEB	4/14/2025 10:29	4/14/2025 12:00	JAM-006	T-86315 follow up. ERU returned to the location to reissue a summons. The previously issued summons # 0218121999 was voided due to a missing hearing date. ERU issued a new summons #0218122008 (P84) for failure to comply with C.O. #E73162.
48	187966821	214-41 34 AVE NY,11361	IABL	4/14/2025 12:20	4/14/2025 16:15	TI-624	T-86330. ERU observed a sheen of oil on a puddle of water on top of a catch basin. The party responsible is unknown. A service request was created for BWSO to clean the catch basin.
49	187967364	BEACH 41 ST NY,11691	IEA	4/15/2025 11:38	4/15/2025 14:30	ROC-637	T-86332. ERU observed a patch of fresh concrete on the sidewalk and a patch of fresh asphalt in the street in front of 314 Beach 41st Street. No workers appeared to be on site. The trail from the concrete work to the catch basin was broken and inconsistent. Some concrete apparently entered the catch basin.
50	187967817	9218 AVENUE L NY,11236	ICB	4/16/2025 8:23	4/16/2025 13:30	CI-633	T-86335. ERU recorded 0% LEL and 0.0 ppm VOC on the gas meter for all DEP infrastructure at the intersection of the location. ERU observed that the catch basins at this location were nearly full. ERU contacted ECC to notify BWSO to clean out these catch basins.
51	187968339	10 PROL PL NY,10312	IABS	4/17/2025 10:14	4/17/2025 13:55	OB-669	T-86281 follow up. ERU did not observe any discharge of any substance onto the street, sidewalk, or into the catch basin at the time of inspection.
52	187970896	AVENUE R NY,11229	ICB	4/22/2025 23:23	4/22/2025 23:35	CI-677	ERU notified National Grid. The National Grid representative stated that they would send someone to investigate the odor within about an hour. Approximately one hour later, ERU received confirmation that a crew had arrived.
53	187970945	AVENUE R NY,11229	IFB	4/23/2025 6:00	4/23/2025 7:25	CI-677	T-86368. ERU recorded 0% LEL and 0.0 ppm VOC on the gas meter for all DEP infrastructure at the intersection of Avenue R and East 22nd Street, Brooklyn, NY.
54	187971245	W 46 ST NY,10036	IABL	4/23/2025 15:41	4/23/2025 18:00	NR-032	T-83598. ERU did not observe anyone discharging or dumping any substance onto the street or into the water body. However, ERU observed a small oil sheen on the water surface on the left side of the Intrepid aircraft carrier. A security guard stated that earlier in the day he observed an oil sheen on the opposite side of the pier; ERU inspected that area but did not observe any sheen. ERU notified NYSDEC.

No#	Service Request #	Address	Code	Complaint Date	Inspection Date	Outfall ID#	Resolution
55	187971582	1138 BERGEN AVE NY,11234	IEA	4/24/2025 9:47	4/24/2025 14:18	CI-628	T-86372. ERU did not observe any discharge of any substance onto the street, sidewalk, or into the catch basin at the time of inspection. However, as a precautionary measure, ERU issued C.O.#E73800, prohibiting discharge, to the owners of 1134 Bergen Street, Brooklyn, NY.
56	187972396	214-41 34 AVE NY,11361	IABS	4/25/2025 14:27	4/25/2025 15:30	TI-624	T-86330 follow up. ERU observed that the catch basin previously clogged and covered by an oily puddle is now unclogged and free of oil. BWSO responded and cleaned the catch basin.
57	187976996	30-02 WHITESTONE EXPY NY,11357	IEA	5/5/2025 10:11	5/5/2025 14:00	TI-605	T-86393. ERU did not observe any contractor working with concrete, nor was any concrete found in the street or catch basins.
58	187977845	114-35 166 ST NY,11434	IEB	5/6/2025 16:32	5/7/2025 12:40	JAM-006	T-86408. ERU did not observe any discharge or dumping of substances on the street or sidewalk, nor into the catch basin. ERU did not have access to the property.
59	187977847	114-41 166 ST NY,11434	IEB	5/6/2025 16:41	5/7/2025 12:30	JAM-006	T-86407. ERU did not observe any discharge or dumping of substances onto the street or sidewalk, nor into the catch basin. ERU did not have access to the property.
60	187980089	144-02 LINDEN BLVD NY,11436	ICB	5/8/2025 21:53	5/8/2025 23:59	JAM-006	T-86415. ERU conducted an inspection along Linden Boulevard, Queens, from 144th Street to 145th Street, assessing catch basins for potential discharges. No evidence of unauthorized substance discharges was observed. However, a petroleum odor was detected from the catch basin located at the corner of Linden Boulevard and 144th Street, Queens. Despite this, catch basins and sewer manholes in the area contained trash but registered CH ₄ at 0% LEL, H ₂ S at 0.0 ppm, and CO at 0 ppm, indicating no immediate hazardous levels.
61	187981056	37 CELESTE CT NY,11229	ICB	5/11/2025 1:20	5/11/2025 10:50	CI-611	T-86419. ERU conducted an inspection and observed no unauthorized discharge of any substance from the garage or inside the property onto the street, sidewalk, or into the catch basin at the time of inspection. Additionally, ERU did not have access to the house during the inspection. No discharge was observed on the street or into the catch basin at the time of inspection.

No#	Service Request #	Address	Code	Complaint Date	Inspection Date	Outfall ID#	Resolution
62	187981106	80 CELESTE CT NY,11229	IEB	5/11/2025 9:12	5/11/2025 10:00	CI-668	T-86420. ERU observed a PVC pipe attached to a fence, with continuous discharge of wastewater onto the sidewalk and street, leading to the catch basin located at the corner of Channel Avenue and Celest Court, Brooklyn. Attempts to contact the residents at the address were unsuccessful, as no one answered the door. ERU posted C.O. #E73956, prohibiting further discharge, and issued summons #0218124592 (P26) for unauthorized discharge to the property owner, Kaitlyn Nelson, at 80 Celeste Court, Brooklyn, NY 11229.
63	187981763	168 ALLISON AVE NY,10306	IEA	5/12/2025 18:02	5/13/2025 14:50	OB-610	T-86423. ERU observed fresh concrete on the street along the block. No concrete work or anyone handling concrete was observed in the area. The party responsible is unknown. ERU spoke with a resident at 170 Allison Ave, who stated that he did not know where the concrete came from.
64	187982897	167-22 109 AVE NY,11433	ICB	5/14/2025 15:44	5/14/2025 18:35	JAM-006	T-86432. The ERU conducted an inspection and observed no discharge of any substance onto the street, sidewalk, or into the catch basin at the time of the inspection. Additionally, the ERU did not have access to the building during the inspection. No sewer gas or natural gas was detected in the street manholes, with readings showing 0% LEL.
65	187985344	118-22 155 ST NY,11434	IEB	5/19/2025 14:22	5/19/2025 16:30	JAM-662	T-86459. ERU observed evidence of a previous discharge of dried sewage water on the sidewalk in front of the location. No discharge was observed on the street or into the catch basin at the time of inspection.
66	187985922	BAISLEY BLVD NY,11434	IEB	5/20/2025 12:32	5/20/2025 14:35	JAM-006	T-84991. ERU observed an RV parked on the street at Baisley Boulevard and 132nd Avenue (one block from Rockaway Boulevard) in Queens. ERU did not observe any raw sewage on the street or in the catch basin. No one answered the door of the RV.
67	187986440	28 ARMOUR PL NY,10309	IEB	5/21/2025 7:32	5/21/2025 16:30	OB-682	ERU observed dog feces discharged inside the catch basin in front of the location. The catch basin was nearly full. ERU contacted ECC to notify BWSO for cleanup of the catch basin.
68	187987060	826 CASTLETON AVE NY,10310	IABS	5/22/2025 10:20	5/22/2025 19:00	PR-624	T-86458. ERU observed evidence of a previous discharge of an unknown amount of oil on the street and sidewalk. No DEP infrastructure was found at the location. The party responsible could not be found at the time of inspection.

No#	Service Request #	Address	Code	Complaint Date	Inspection Date	Outfall ID#	Resolution
69	187987325	468 ARTHUR KIL RD NY,10308	IEB	5/22/2025 18:11	5/22/2025 18:30	OB-645	T-86456. ERU observed debris (mud, gravel, and sand) on the sidewalk, and the catch basins at the intersection of Arthur Kill Road and Giffords Lane in Staten Island were full of debris. ERU did not find the party responsible on site at the time of inspection.
70	187987770	140 BEACH 119 ST NY,11694	IEB	5/23/2025 13:38	5/24/2025 12:05	ROC-630	T-86464. Duplicate copy. See CSR 187987906
71	187987906	140 BEACH 119 ST NY,11694	IEB	5/23/2025 19:50	5/24/2025 12:05	ROC-630	T-86464. ERU did not observe any discharge of any substance onto the street, sidewalk, or into the catch basin at the time of inspection.
72	187988848	189-21 116 RD NY,11412	IEB	5/26/2025 16:50	5/26/2025 21:10	JAM-006	ERU did not observe any wastewater discharge on the sidewalk, street, or in the catch basins at the time of inspection. No substances were found during the inspection. Additionally, ERU did not have access to the above-mentioned property.
73	187994372	189-21 116 RD NY,11412	IEB	6/4/2025 10:05	6/4/2025 14:00	JAM-006	T86470. ERU returned to the location to issue C.O. #E74406 for prohibiting discharge as a precautionary measure. ERU knocked repeatedly on the door, but no one answered. The C.O. was posted on the main entrance door.
74	187994405	539 CARY AVE NY,10310	IAC	6/4/2025 11:06	6/4/2025 13:50	PR-623	T-86489. ERU did not observe the discharge of any substance onto the street, sidewalk, or into the catch basin at the time of inspection. The party responsible was on site and confirmed that the mobile food truck belonged to the property owner and had not been used for some time. ERU issued C.O. #E74063, prohibiting discharge, to 3 Bros Car Wash Inc., 539 Cary Avenue, Staten Island, NY.
75	187994654	87-22 143 ST NY,11435	IAC	6/4/2025 18:59	6/4/2025 20:15	JAM-006	T-86494. ERU did not observe anyone discharging any substance onto the street. The sidewalk and curb in front of 87-22 143rd Street appeared dry and clean. Note: There are no catch basins in front of, or downstream from, the above address.
76	187996948	18 OAKLEY PL NY,10306	IEB	6/6/2025 17:08	6/6/2025 19:50	OB-610	T-86499. ERU did not observe anyone discharging any substance onto the street. However, a wet trail was present beginning in front of 18 Oakley Place, though there was no continuous link between the wet trail and the property. ERU issued C.O. #E74364 prohibiting discharge.

No#	Service Request #	Address	Code	Complaint Date	Inspection Date	Outfall ID#	Resolution
77	187997306	29 BEACH AVE NY,10306	IEB	6/7/2025 10:17	6/6/2025 20:23	OB-610	T-86500. ERU observed water being discharged from inside the premises at 29 Beach Avenue onto the street. The runoff flowed downstream along Beach Avenue and Amboy Road, ultimately impacting the catch basin located at the northwest corner of Amboy Road and Bishop Street (on Amboy Road) in Staten Island. ERU knocked on the door of the residence at 29 Beach Avenue, but no one responded.
78	187998255	29 BEACH AVE NY,10306	IEB	6/9/2025 14:35	6/9/2025 14:59	OB-610	T-86500. ERU arrived at 29 Beach Avenue in Staten Island and served summons #0218121256 to the homeowner's wife. She stated that the contractor was the one who set up the hose to discharge water onto the street. I reminded her that the discharge originated from their property. I also offered to serve the summons to the contractor, but she declined, saying she would give it to him herself.
79	187998937	55-15 GRAND AVE NY,11378	IABL	6/10/2025 16:40	6/10/2025 19:18	NCQ-632	T-86523. ERU observed an impacted storm drain in the trail yard of the Amazon facility on Grand Avenue, with some rainbow sheen present inside. The facility manager stated that the responsible party is still unknown. ERU issued C.O. #E74368 for no discharge and a second C.O. #E74369 for cleanup.
80	188000900	29 FREDERICK ST NY,10314	IEB	6/13/2025 17:41	6/15/2025 13:45	PR-613	T-86535. ERU did not observe the discharge of any substance onto the street, sidewalk, or into the catch basin at the time of inspection. Two white vinyl downspouts for rainwater drainage from the gutter were observed in front of the property. No other hose connections were present at the time of inspection. However, as a precautionary measure, ERU issued C.O. #E74408, prohibiting discharge, to 29 Frederick Street, Staten Island, NY 10314. ERU knocked repeatedly on the entrance door, but no one answered. The C.O. was posted on the door.
81	188001615	3064 CONEY ISLAND AVE NY,11235	ICB	6/15/2025 17:20	6/16/2025 13:10	CI-605-659	T-86532. ERU found 0% LEL in the NYC sewer and in front of the building. All readings were normal, and no unusual odors were detected.

No#	Service Request #	Address	Code	Complaint Date	Inspection Date	Outfall ID#	Resolution
82	188003114	29 CAROLINE ST NY,10310	IABS	6/18/2025 15:32	6/19/2025 10:00	PR-623	T-86542. ERU observed evidence of oil droplets on the street in front of the property, likely resulting from mechanic work. No one was present at the location during the inspection. Oil or grease was also found inside a catch basin located at the northeast corner of Castleton Avenue and Caroline Street, Staten Island. ERU attempted to make contact by knocking on the door, but no one answered. A copy of C.O. #E74409, prohibiting discharge, was affixed to the door of the premises.
83	188007107	1467 WILLIAM PL NY,10461	IEB	6/23/2025 18:08	6/24/2025 15:00	HP-648	T-86556. ERU did not observe any discharge of dirty water onto the street or into the catch basin. No one answered the door at the address.
84	188013469	2256 FOREST AVE NY,10303	IEB	6/25/2025 13:27	6/25/2025 14:00	PR-621	T-86562. ERU observed active water discharge from inside the above-mentioned property to the sidewalk and street through a hose. However, the discharge did not reach the CB. The store manager stated that it was clear water coming from the cooling system. ERU issued C.O. #E74412, prohibiting discharge, and ordered the removal of all pipes carrying any type of wastewater from inside the property to the catch basin. The store manager removed the pipe immediately.
85	188016140	861 FATHER CAPODANNO BLVD NY,10305	IEB	6/26/2025 12:20	6/29/2025 17:08	OB-764	T-86595. ERU did not observe anyone discharging any substances on Father Capodanno Blvd. between Cherokee and Sioux Streets. The sidewalk and street curb appeared dry. The address 861 Father Capodanno Blvd. does not appear in the block.
86	188016683	46160 129 ST NY,11356	ICB	6/26/2025 20:11	6/26/2025 21:18	TI-676	T-86572. ERU observed a clogged catch basin containing very foul-smelling standing water. This catch basin is located in front of 5-18 129th Street in Queens, NY. As a precautionary measure, ERU checked gas levels in the catch basin, as well as in a storm and sewer manhole in the middle of the street; all readings were 0% LEL. Instrument employed: BUD-2012 gas meter / CMS #1 / Calibration due date. ERU notified Queens BWSO to clean-up the catch basin via DEP ECC.
87	188017259	BASSETT AVE NY,11234	IAC	6/27/2025 14:05	6/28/2025 10:10	CI-620	T-86578. ERU did not observe any chemical discharge into the catch basin, street, or sidewalk. No active chemical or grease substances were found in the catch basin at the time of inspection. ERU attempted to contact the caller, but no one responded in the phone number provided.

No#	Service Request #	Address	Code	Complaint Date	Inspection Date	Outfall ID#	Resolution
88	188017265	291 ALTER AVE NY,10305	IEA	6/27/2025 14:17	6/28/2025 16:05	OB-607	T-86574. ERU did not observe anyone discharging any substances onto the street or into the catch basin. However, ERU observed dirt spilled along the curb impacting a catch basin. It appears that landscaping work had been performed on the “mini-garden” created in the tree pit directly in front of the building at the above address. There was no continuous link between the spilled dirt on the curb and any property’s premises. Nevertheless, ERU issued C.O. #E74372 and taped it to the building’s main front door.
89	188019810	ALLEN AVE NY,11229	IAC	6/29/2025 19:38	6/30/2025 20:03	CI-655	T86594. ERU inspected the four catch basins at the above intersection. One catch basin was found to contain dark brown oil; it appeared to be used restaurant grease rather than petroleum-based oil. ERU confirmed this with DEP Hazmat. ERU notified Brooklyn BWSO to clean the impacted catch basin located in front of 120 Dictum Court in Brooklyn.
90	188027374	80-04 159 AVE NY,11414	IHA	7/8/2025 16:08	7/8/2025 16:45	JAM-606	T-86620. ERU observed evidence of mud and concrete substances that had been dumped into the catch basin, but no responsible party was found. The condition was referred to BWSO for cleanup.
91	188032342	3126 AVENUE U NY,11229	IEB	7/14/2025 12:17	7/15/2025 15:40	CI-655	T-86626. ERU observed water running from the air conditioner onto the street and into the catch basin. ERU issued C.O. #E74110, prohibiting discharge, to Super Dream Laundromat Corp., 3126 Ave U, Brooklyn, NY 11229 (Ph. 347-492-4017).
92	188035188	BURGHHER AVE NY,10304	IEB	7/17/2025 10:29	7/18/2025 15:45	OB-679	T-86643. ERU observed evidence of a previous discharge of dried concrete/cement on the street and into the catch basin at Remsen Street and Burgher Avenue, Staten Island, NYC. The party responsible could not be found at the location. ERU observed that the catch basins at this location were full. ERU contacted ECC to notify BWSO for cleanup.
93	188036021	539 SHELDON AVE NY,10312	IEB	7/18/2025 8:20	7/18/2025 17:05	OB-757	T86644. ERU did not observe any discharge of substances onto the street, sidewalk, or into the catch basin at the time of inspection.

No#	Service Request #	Address	Code	Complaint Date	Inspection Date	Outfall ID#	Resolution
94	188036984	1454 E 88 ST NY,11236	IEA	7/19/2025 13:47	7/19/2025 16:05	CI-632	T-86642. ERU observed an active discharge of concrete/cement onto the street and sidewalk; however, the catch basin on E 88th Street and Seaview Avenue, Brooklyn, NYC, was not impacted. The party responsible was on site. ERU issued C.O. #E74071, prohibiting discharge, to Joan Neugraten Living Trust, 1454 E 88th Street, Brooklyn, NYC. The party responsible refused to accept the Commissioner's Order and became violent and abusive. ERU proceeded with mailing the C.O. to the party responsible on Monday, 07/21/25.
95	188039486	114-41 166 ST NY,11434	IEB	7/23/2025 0:47	7/23/2025 13:00	JAM-006	T-86407. ERU did not observe any discharge of substances onto the street, sidewalk, or into the catch basin at the time of inspection.
96	188043974	484 ROBINSON AVE NY,10312	IEA	7/28/2025 18:32	7/29/2025 18:45	OB-645	T-77539. ERU observed the discharge of concrete/cement onto the street and sidewalk and into the catch basin in front of the location. The party responsible could not be found. ERU noted that the catch basin at this location was full. ERU contacted ECC to notify BWSO for cleanup.
97	188047695	NY,	IZ	7/31/2025 12:54	8/1/2025 13:15	CI-632	T-86642. Follow up on Friday 8/1/2025 ERU did not observe discharge of any substance on the street/ sidewalk and into the CB at the time of inspection.
98	188048346	1901 EMMONS AVE NY,11235	IEB	7/31/2025 18:23	8/2/2025 12:15	CI-677	T-86699. ERU did not observe any discharge of substances onto the street, sidewalk, or into the catch basin at the time of inspection.
99	188049490	230-41 57 RD NY,11364	IEB	8/1/2025 22:29	8/4/2025 16:20	JAM-660	T-86700. ERU did not observe any discharge of water from the property onto the sidewalk, street, or into the catch basin. No one answered the door at the address.
100	188051972	137-21 173 ST NY,11434	IEA	8/5/2025 12:53	8/6/2025 13:50	JAM-006	T-86713. ERU observed evidence of a previous discharge of dried concrete/cement on the street and sidewalk; however, the catch basin at 137th Ave and 173rd Street, Queens, NYC, was not impacted. ERU issued C.O. #E74077, prohibiting discharge, to Chand Construction, 125-11 115th Ave, Jamaica, NY 11420.

No#	Service Request #	Address	Code	Complaint Date	Inspection Date	Outfall ID#	Resolution
101	188054871	57 RD NY,11364	IEB	8/9/2025 7:52	8/10/2025 17:30	JAM-660	T-86723. ERU did not observe anyone discharging any substances onto the street or into the catch basin. Additionally, ERU did not observe any pipe extending from the building at 230-11 57th Road to the street. Nevertheless, ERU issued C.O. #E74387 as a precautionary measure. Note: There are parked vehicles over the downstream catch basin.
102	188056033	137-21 173 ST NY,11434	IZ	8/11/2025 11:22	8/12/2025 13:50	JAM-006	T-86713 (Follow-Up on Tuesday, 08/12/25. ERU did not observe any discharge of substances onto the street, sidewalk, or into the catch basin at the time of inspection. ERU observed that the affected area on the street, previously impacted by concrete/cement, had been cleaned by the responsible party.
103	188057032	166 ST NY,11433	IABL	8/12/2025 14:55	8/12/2025 16:15	JAM-006	T-86727. ERU did not observe any oil on the street or in the catch basins, nor did ERU observe anyone dumping oil.
104	188058031	1454 E 88 ST NY,11236	IEA	8/13/2025 17:52	8/14/2025 16:30	CI-632	T-86642. ERU did not observe anyone discharging any substances onto the street or into the catch basin. Additionally, no evidence of cement materials was found on the sidewalk or street curb in front of the building at the above address.
105	188058832	NY,	IEB	8/14/2025 15:13	8/15/2025 14:17	ROC-633	T-86739.ERU observed discharge of wastewater via a white PVC pipe from the basement on the street/sidewalk and into the catch basin in front of 426 Beach 69th Street, Far Rockaway, NYC. The party responsible was not found at the time of inspection. In a follow-up, ERU issued C.O # E 74079 and summons # 0218122915 (P26) prohibiting discharge to: Mr. /Mrs. Ana Contreras, 408 Beach 69th Street, Far Rockaway, NY 11642. SZZ service request was created for sewer maintenance on 8/28/2025
106	188059751	ORANGE AVE NY,10302	IABS	8/15/2025 16:13	8/15/2025 18:05	PR-613	T-86740. ERU did not observe any discharge of substances onto the street, sidewalk, or into the catch basin at the time of inspection. No parked vehicle without a license plate was observed at this location. The complainant confirmed that the vehicle had been towed away by NYPD last Wednesday to an unknown location.
107	188060238	180 BAY 35 ST NY,11214	IEA	8/16/2025 11:34	8/16/2025 13:45	OH-612	T-86741. ERU observed the discharge of wastewater from a DEP manhole onto the street and into the catch basin in front of the location. ERU contacted ECC to notify BWSO to repair the broken underground pipe.

No#	Service Request #	Address	Code	Complaint Date	Inspection Date	Outfall ID#	Resolution
108	188060902	145-35 123 AVE NY,11436	IEB	8/17/2025 17:01	8/18/2025 18:00	JAM-006	T-86748. ERU did not observe the discharge of any substances onto the street or into the catch basin. A C.O. #E74564 was issued as a precaution, prohibiting discharge, to the homeowner of 145-35 123rd Ave., Jamaica, NY 11434.
109	188066072	9123 SEAVIEW AVE NY,11236	ICB	8/25/2025 12:22	8/25/2025 15:40	CI-633	T-86780. ERU recorded 0% LEL and 0.0 ppm on the gas meter when checking the DEP catch basin in front of the location. ERU observed that the catch basin was nearly full. ERU contacted ECC to notify BWSO for cleanup.
110	188068191	408 BEACH 69 ST NY,11692	IEB	8/28/2025 11:28	8/28/2025 13:31	ROC-633	T-86739 (Follow-Up on Thursday, 08/28/25). ERU did not observe any discharge of substances onto the street, sidewalk, or into the catch basin at the time of inspection.
111	188068788	408 BEACH 69 ST NY,11692	IEB	8/29/2025 11:18	8/29/2025 12:06	ROC-633	T-86739 (Follow-Up on Friday, 08/29/25). The location was inspected jointly with BWSO. ERU did not observe any discharge of substances onto the street, sidewalk, or into the catch basin at the time of inspection. A representative of the party responsible was on site, and the party responsible was also present via phone (while on vacation). He was instructed to connect the wastewater from the suction pump located in front of the basement apartment to the drainage line within the property.
112	188070513	3010 W 33 ST NY,11224	IEB	9/2/2025 9:40	9/2/2025 19:58	CI-662	T-86813. ERU did not observe anyone actively discharging any substance onto the street; however, a dried trail of what appeared to be sewage was found on the sidewalk and curb in front of 3010 W 33rd Street, an assisted living facility in Queens. No catch basin was impacted. Nevertheless, ERU issued C.O. #E74396, prohibiting any discharge, to the facility owner: Oceanview Manor Home for Adults / LHCSA.
113	188072747	408 BEACH 69 ST NY,11692	IEB	9/5/2025 11:57	9/5/2025 14:00	ROC-633	T-86739. ERU conducted a follow-up inspection at the above location but did not observe any discharge. Ongoing repair work appeared to be in progress; however, ERU was unable to locate anyone at the house during the inspection.
114	188076187	142-80 95 AVE NY,11435	IEB	9/11/2025 11:10	9/15/2025 20:40	JAM-006	T-86862. ERU did not observe anyone discharging any substance onto the street or into the catch basins on 95th Avenue between Brisbin Avenue and 143rd Street. Additionally, there is no Halal food business on that block, and 142-80 95th Avenue could not be located.

No#	Service Request #	Address	Code	Complaint Date	Inspection Date	Outfall ID#	Resolution
115	188076850	4160 HYLAN BLVD NY,10308	IZ	9/12/2025 10:35	9/13/2025 16:01	OB-614	T-86844. ERU did not observe any discharge of substances onto the street, sidewalk, or into the catch basin at the time of inspection.
116	188077984	150 JULES DR NY,10314	IZ	9/14/2025 13:50	9/15/2025 18:32	PR-621	T-86856. ERU did not observe any discharge of substances onto the street, sidewalk, or into the catch basin at the time of inspection. No DEP infrastructure was observed at the location.
117	188078010	104-01 177 ST NY,11433	IABL	9/14/2025 14:44	9/14/2025 17:00	JAM-006	T-86851. ERU did not observe any active oil discharge on the street but did find a roadside mechanic working on a vehicle. ERU issued C.O. #E74568 to Mr. Prieto Lopez Jhon Alveiro, 218-35 101st Avenue, Queens Village, NY 11429, prohibiting any discharge and directing him to stop working on vehicles on the street at the location.
118	188078508	7 WARDS ISLAND NY,10035	IH11	9/15/2025 13:18	9/15/2025 17:00	WARDS ISLAND WWTP	T-86856. ERU spoke with S.E.E. Creed, who confirmed that the influent was still active. ERU staff responded to the Wards Island Plant. The watch engineer confirmed that samples were taken in accordance with SOP and sent to Lefrak (VOC analysis) and WI Labs (oil and grease analysis), respectively. At approximately 5:00 PM, ERU staff and the shift engineer reinspected the primary settling area and determined that the influent had ceased. It appears to have been an isolated dumping incident, and the source could not be identified.
119	188082361	141 COURTLAND ST NY,10302	IABL	9/19/2025 16:38	9/19/2025 20:23	PR-613	T-86869. ERU did not observe any discharge of substances onto the street, sidewalk, or into the catch basin at the time of inspection. ERU inspected all catch basins both in front of and behind the location, and no discharge of any substance was observed. ERU contacted and spoke with the complainant/NYS DEC regarding the findings at the location.
120	188082773	144-02 SUTTER AVE NY,11436	IEB	9/20/2025 14:08	9/22/2025 16:30	JAM-006	T-86888. ERU did not observe any evidence of trash dumped at the catch basin. There was ongoing police activity on the block at the time of inspection. A reinspection was conducted on 9/23/2025, and no discharge was observed. ERU issued C.O. #E74575 prohibiting any discharge as a precautionary measure.

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121	188086449	146 ST NY,11436	IEB	9/27/2025 9:52	9/27/2025 13:00	JAM-006	T-86898. ERU did not observe any active discharge at the time of inspection; however, evidence of wastewater/sewage being discharged from inside the property onto the street/sidewalk and into the catch basin on the side of the property was present. ERU spoke with the responsible party, the landlord, who stated that her basement backflows frequently, after which she pumps out the wastewater using a pump. ERU issued C.O. #74433, prohibiting further discharge, and ordered that a certified plumber be hired to repair all damaged pipelines at Lloyd Johnson, 146-04 Sutter Avenue, Jamaica, NY 11436.
122	188088780	400 E 30 ST NY,10016	IEB	10/1/2025 10:23	10/2/2025 11:25	NCM-043	T-86916. ERU conducted an inspection along 1st Avenue in Manhattan, from the intersection of East 30th Street and 1st Avenue to the FDR Drive. ERU observed an active wastewater discharge from inside the property located at 400 East 30th Street, Manhattan, onto the street. The catch basin located at the corner of East 30th Street and the FDR Drive was impacted by this discharge. The above-mentioned property was observed to be under construction. ERU spoke with personnel from the construction company, Hunter Roberts Construction Group. The field supervisor stated that they were not responsible, as their construction work was on the opposite side, and that only the property management could be responsible for the discharge. ERU then gained access to the property and observed that it was being used as a homeless shelter under the supervision of the NYC Department of Homeless Services. ERU spoke with a person in-Charge of ASW, who stated that staff had cleaned the property and discharged the wastewater onto the sidewalk. ERU instructed her to immediately stop discharging wastewater, and issued C.O. #E74434, prohibiting further discharge, to the NYC Department of Homeless Services, 33 Beaver Street, New York, NY 10004.
123	188089115	FOREST AVE NY,10310	IAA	10/1/2025 19:06	10/1/2025 21:55	PR-613	T-86915. ERU did not observe any discharge of substances onto the street, sidewalk, or into the catch basin at the time of inspection. No discharge was observed at the intersection of the location.

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124	188089644	114 BEACH 115 ST NY,11694	IEB	10/2/2025 16:56	10/3/2025 13:35	ROC-630	T-86920. ERU conducted an inspection at 114 Beach 115th Street, Queens, and observed active wastewater discharge from the basement of the above-mentioned property through multiple hoses onto the street. A pump was running at the time of inspection. The catch basin located at the corner of Beach 115th Street and Rockaway Beach Boulevard was impacted by the discharge. ERU was unable to contact the owner or management personnel, as no one was present during the inspection. ERU posted C.O. #E74435, prohibiting discharge, and issued summons #0218124720 (P26) for unauthorized discharge to W 114-17 LLC, 114-17 Rockaway Beach Boulevard, Queens.
125	188089989	10 SHORE BLVD NY,11235	IHD	10/3/2025 11:23	10/3/2025 15:14	CI-666	T-86926. ERU did not observe any discharge of substances onto the street, sidewalk, or into the waterway. ERU inspected the area around Holocaust Memorial Park and found no evidence of any substance discharge.
126	188092091	9 LESTER CT NY,11229	IEB	10/7/2025 14:56	10/8/2025 12:02	CI-671	T-86944. ERU observed an active discharge of wastewater from the basement of the property via two white PVC pipes onto the street and into the catch basin at the corner of Madoc Avenue and Lester Court, Brooklyn, NYC. ERU issued C.O. #E74742 and #E74743, as well as summons #0218122970 (P26), prohibiting further discharge to the owner of 2126 Gerritsen Avenue, Brooklyn, NY 11229.
127	188097704	138-11 QUEENS BLVD NY,11435	IEA	10/17/2025 13:53	10/17/2025 16:00	JAM-006	T-86974. ERU observed a discharge of concrete/cement on the street in front of the location. The party responsible could not be identified. ERU contacted and notified DSNY to conduct cleanup.
128	188098357	3064 CONEY ISLAND AVE NY,11235	ICB	10/18/2025 20:08	10/18/2025 23:55	CI-605-659	T-86532. ERU conducted an inspection along Coney Island Avenue in Brooklyn, beginning at Neptune Avenue, to assess catch basins for potential discharges. No evidence of unauthorized substance discharges was observed. However, a petroleum odor was detected near the Shell Gas Station located at the corner of Coney Island Avenue and Neptune Avenue, Brooklyn. No fuel leaks or spills were found during the inspection. Despite the odor, the catch basins in the area contained trash but registered at 0.0 ppm, and the NYC sewer line in the area indicated no immediate hazardous levels.

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129	188098668	90-24 143 ST NY,11435	IAC	10/19/2025 16:47	10/19/2025 22:00	JAM-006	T-86976. ERU observed evidence of a chemical/wastewater mixture on the street; however, it had not entered the catch basin. Attempts to contact the party responsible were unsuccessful, as no one answered the doorbell. An individual from the property came outside and behaved aggressively. ERU felt unsafe, as the individual began yelling because photographs were being taken. ERU then left the location and was unable to issue a Commissioner's Order.
130	188100874	129-09 CRONSTON AVE NY,11694	IFB	10/23/2025 8:49	10/23/2025 15:00	ROC-625	ERU observed National Grid crew members' location working. Repairs were in progress.
131	188103915	108 SURFSIDE PLZA NY,10307	ICB	10/28/2025 2:23	10/28/2025 11:00	OB-674	T-86996. ERU conducted an inspection around Winding Woods Loop and the entire Surfside Plaza area to assess catch basins for potential discharges. No evidence of unauthorized substance discharges was observed. Additionally, no odors were detected in the above-mentioned area or at the referenced property. Although the catch basins in the area were dry and contained tree leaves, meter readings registered 0.0 ppm, indicating no hazardous levels at the time of inspection. ERU also spoke with the individual who made the complaint; however, he was unable to identify the exact location of the odor and stated that the odor is typically noticeable at nighttime.
132	188105305	149-32 132 ST NY,11430	IAC	10/30/2025 9:21	10/30/2025 13:30	JAM-003	T-87002. ERU did not observe any active chemical spill or discharge onto the sidewalk or street; however, evidence of a previous oil spill was found on the loading deck of the above-mentioned property. ERU also observed an oil sheen that had entered the catch basin located at the corner of 150th Avenue and 132nd Street, Queens, originating from the loading deck. ERU spoke with the HR Manager issued C.O. #E74440, prohibiting further discharge, to Do & Co New York Catering, Inc., 149-32 132nd Street, Jamaica, NY 11430.
133	188107891	104-18 150 ST NY,11435	IEA	10/31/2025 12:26	10/31/2025 16:30	JAM-006	T-87009. ERU witnessed the discharge of obstructive substances (cement, sand, and muddy water) from inside the property onto the street/sidewalk and into the catch basin at 150th Street and 105th Avenue, Queens, NYC. ERU issued C.O. #E74441 prohibiting the discharge and mandating cleanup of the sidewalk, street, and catch basin, as well as summon #0218127279 (P8I) to City Transit Mix Inc., 104-14 148th Street, Jamaica, Queens.

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134	188109845	90-24 143 ST NY,11435	IABL	11/2/2025 9:59	11/2/2025 12:30	JAM-006	T-87011. ERU observed evidence of an oil discharge on the street originating from a roadside mechanic operating in front of the above-mentioned property; however, the discharge did not reach the catch basin. During the inspection, ERU observed a roadside mechanic working on a Mercedes-Benz vehicle, from which oil droplets were falling onto the street. No evidence of oil discharge was found in the catch basin. Consequently, ERU issued C.O. #E74442 to William Smith, 182-16 145th Street, Jamaica, NY 11413, prohibiting further discharge and requiring the cleanup of any substances released onto the street.
135	188112935	90-24 143 ST NY,11435	IZ	11/7/2025 15:21	11/7/2025 15:40	JAM-006	T-86976. ERU conducted follow-up inspections at the above location on 10/31/2025 at 17:30 and again on 11/07/2025 but did not observe any active oil discharge. One roadside mechanic present at the scene refused to provide identification and walked away.
136	188112959	156 AVE NY,11414	IEB	11/7/2025 15:49	11/8/2025 12:20	JAM-609	T-87024. ERU observed the discharge of wastewater from inside the property through a pipeline onto the street, which entered the catch basin located at the corner of Bridgeton Street and 156th Avenue, Jamaica, Queens. ERU issued C.O. #E74443, prohibiting further discharge and ordering the property owner to hire a certified plumber to remove all pipelines discharging wastewater. Additionally, ERU issued summon #0218127288 (P26) to Lee Qualified Personal Residence Trust of 2017.
137	188116488	87 MOFFETT ST NY,10312	IZ	11/14/2025 9:41	11/14/2025 17:21	OB-645	T-87036. ERU recorded 0% LEL on the gas meter and 0.0 ppm VOC on the VOC meter at both locations: 87 Moffett Street and 94 Moffett Street, Staten Island, NYC. ERU advised the complainant to open the basement windows to allow ventilation. ERU contacted ECC to notify BWSO to flush the line at the location.
138	188116733	87 MOFFETT ST NY,10312	ICB	11/14/2025 16:11	11/14/2025 17:21	OB-645	T-87036. ERU recorded 0% LEL on the gas meter and 0.0 ppm VOC on the VOC meter in all DEP infrastructure at both locations: 87 Moffett Street and 94 Moffett Street, Staten Island, NYC. ERU advised the complainant to open the basement windows to allow for ventilation. ERU contacted ECC to notify BWSO to flush the line at the location.

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139	188121422	E 71 ST NY,11234	IAA	11/21/2025 18:04	11/21/2025 20:30	CI-624	T-87048. ERU observed a spill of an unknown amount of oil mixed with water throughout the entire block. Due to several parked cars on both sides of the area, ERU was unable to determine whether the oil entered the catch basin (CB). ERU spoke with the nearest neighbor, Mr. Thomas Diez of 2011 E 70th Street, who stated that yesterday evening a white van slowly drove down the street and spilled diesel fuel. He called 911 immediately, and shortly afterward FDNY arrived and used water from a hydrant for cleanup. After FDNY left, a strong diesel odor remained in the area. ERU was unable to identify a responsible party. ERU referred the incident to DEP Hazmat and DSNY for cleanup via ECC.
140	188122584	9 LESTER CT NY,11229	IEB	11/24/2025 11:08	11/24/2025 13:25	CI-671	T-86838. ERU did not observe any discharge of substances onto the street, sidewalk, or into the private catch basin in front of the location. The party responsible could not be located at the time of inspection, even though the gate to the property was open.
141	188125936	440 BEACH 54 ST NY,11692	IHD	11/29/2025 15:35	11/29/2025 18:36	ROC-648	T-87066. ERU did not observe any spill or flooding on the street in front of 440 Beach 54th Street in Far Rockaway, Queens. ERU referred the case to Queens South BWSO via NYCECC.
142	188127203	142-36 FOCH BLVD NY,11436	IEB	12/2/2025 14:44	12/2/2025 20:30	JAM-006	T-87076. ERU did not observe anyone discharging any substance onto the street or into the catch basins. Nevertheless, ERU issued C.O. #E 74824 as a precautionary measure.
143	188128396	8872 26 AVE NY,11214	IEB	12/4/2025 14:02	12/4/2025 16:22	OH-615	T-87077. ERU did not observe any discharge of substances onto the street, sidewalk, or into the catch basin at the time of inspection. Based on evidence of discharge previously observed by BWSO (Brooklyn South Sewer Maintenance), ERU issued C.O. #E 74758 and two summonses — #0218127562 (P26) and #0218127580 (P29) prohibiting discharge to Quality Plumbing Water Mains & Sewers, 40 LaSalle Street, Staten Island, NY 10303.
144	188128469	115-57 DUNKIRK ST NY,11412	IEA	12/4/2025 16:05	12/4/2025 20:43	JAM-006	T-87086. ERU did not observe anyone discharging any substance onto the street. It appears the complaint concerns a semitrailer that was properly parked at the curb across the street from the building at the above address.

No#	Service Request #	Address	Code	Complaint Date	Inspection Date	Outfall ID#	Resolution
145	188129985	145 LEVERETT AVE NY,10308	IZ	12/8/2025 10:08	12/9/2025 16:00	OB-645	T-87107. ERU did not observe any discharge of substances onto the street, sidewalk, or into the catch basin at the time of inspection. ERU noted that the catch basin at the corner of the location was nearly full. ERU called ECC to notify BWSO to clean the catch basin. As a precautionary measure, ERU issued C.O. #E 74760 prohibiting discharge to the owner of 145 Leverett Avenue, Staten Island, NY 10308.
146	188131352	E 71 ST NY,11234	IAA	12/10/2025 18:17	12/10/2025 20:25	CI-624	T-87048. ERU did not observe any gasoline or oil spilled on the street at the above intersection. However, a faint gasoline odor was detected on the south side of the intersection. ERU checked gas levels in the catch basins, which measured 0% LEL and 0.0 ppm VOCs. Note: It was raining at the time of inspection.
147	188131538	36-32 215 PL NY,11361	IEA	12/11/2025 8:32	12/11/2025 15:50	TI-624	T-87098. ERU observed a trail of concrete in the street near the construction site. None of the material entered the catch basin. ERU issued C.O. #E 74544 prohibiting discharge to L & L Construction Development, Inc., 169-05 Northern Boulevard, Flushing, NY 11358.
148	188131943	JAMAICA AVE NY,11433	IABL	12/11/2025 21:16	12/11/2025 23:25	JAM-006	T-87099. ERU observed the scene where approximately 90 gallons of diesel had spilled onto the street after a Royal Waste Services truck was struck by a hit-and-run driver. Approximately 1 gallon of diesel entered the catch basin at Jamaica Avenue and 172nd Street. ERU issued C.O. #E 74545 to Royal Waste Services, Inc., 187-40 Hollis Avenue, Hollis, NY 11423, 718-526-2623, directing them to remove the spilled diesel through a contractor.
149	188133159	602 SURF AVE NY,11224	IAC	12/15/2025 10:47	12/15/2025 15:30	CI-639	T-87107. ERU did not observe any discharge of substances onto the street, sidewalk, or into the catch basin at the time of inspection. A staff member from the New York Aquarium reported that a chemical substance (propylene glycol) had been discharged into the drain at the filtration unit by the company. The party responsible was not on site during the inspection. ERU issued C.O. #E 74938 prohibiting discharge to M & S Mechanical Service, Inc., 300 Denton Avenue, New Hyde Park, NY 11040.
150	188133258	36-32 215 PL NY,11361	IEA	12/15/2025 14:04	12/15/2025 16:00	TI-624	T-87098. ERU conducted a follow-up inspection at the location and observed no evidence of any substance being discharged onto the street or into the catch basin.

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151	188133261	JAMAICA AVE NY,11433	IABS	12/15/2025 14:07	12/15/2025 15:00	JAM-006	T-87099 follow-up. ERU observed that the site of the oil spill is now free of oil. The cleanup work was successful.
152	188133877	189-21 116 RD NY,11412	IAC	12/16/2025 18:59	12/16/2025 20:21	JAM-006	T-86470. ERU did not observe anyone discharging any substance onto the street. Additionally, ERU did not find any sinkhole containing raw sewage or chemicals as described by the anonymous complainant.
153	188134295	173-18 143 RD NY,11434	IEB	12/17/2025 14:46	12/19/2025 15:40	JAM-006	T87117. ERU observed a roof drain on the property, but no water was coming from it. ERU issued C.O. #E 74547 prohibiting discharge to the homeowner at 17318 143rd Road in Queens.
154	188134364	182 RARITAN AVE NY,10304	IABL	12/17/2025 16:41	12/17/2025 20:13	OB-607	T87118. ERU did not observe anyone discharging any substance onto the street or into the catch basins. No oil was observed inside the downstream catch basin. Gas meter readings were 0% LEL and 0.0 ppm VOCs. (Note: The catch basin is located at the corner of Raritan Avenue and North Railroad Avenue.)
155	188134538	380 RECTOR PL NY,10280	ICB	12/18/2025 1:38	12/18/2025 3:45	NCM-628	T87113. ERU found 0% LEL in the NYC sewer, and all readings were normal. ERU did not detect any unusual odors, nor did the building's doorman.
156	188134606	1815 E 29 ST NY,11229	ICB	12/18/2025 7:50	12/18/2025 14:30	CI-610	T87116. ERU recorded 0% LEL and 0.0 ppm VOC on the gas meter in all DEP infrastructure at the intersection of Avenue R and East 29th Street, Brooklyn, NYC, as well as in the complainant's basement in the presence of her neighbor (an elderly white male). ERU observed that the two catch basins on the east corner of Avenue R and East 29th Street were nearly full. ERU emailed the ECC to notify BWSO to clean them.
157	188134653	111-20 139 ST NY,11435	ICB	12/18/2025 9:11	12/18/2025 15:15	JAM-006	T87115. ERU found 0% LEL in the NYC sewer, and all readings were normal. ERU observed a patch of ground behind the address that had been dug up and refilled. A petroleum odor was detected at the location. The neighbor reported that he saw a contractor dumping oil. ERU notified the NYS DEC, spill #2507908, and texted photos of the site to Kumar from DEC.
158	188135915	1550 E 33 ST NY,11234	ICB	12/20/2025 8:32	12/20/2025 13:21	CI-610	T87131. ERU detected elevated VOC readings in front of 1550 E 33rd Street. The source of the VOCs appears to be located somewhere between 1525 E 33rd Street (0.4 ppm VOCs) and 1551 E 33rd Street (4.6 ppm VOCs). ERU notified Brooklyn BWSO via ECC to flush the sewer line.

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159	188136008	150 ST NY,11435	IEA	12/20/2025 11:02	12/20/2025 14:53	JAM-006	T87123. ERU did not observe anyone discharging any substance onto the street or into the catch basins. However, one catch basin was found clogged and surrounded by wet cement material and silt on its cover. No personnel were present inside the cement company at the time of inspection.
160	188136468	146-19 ARCHER AVE NY,11435	IABS	12/21/2025 14:10	12/21/2025 17:15	JAM-006	T87122. ERU did not observe anyone discharging any substance onto the street or into the catch basins. However, ERU discovered used dark brown oil (most likely grease) inside a grate located in front of 146-17 Archer Avenue. No responsible party was identified. ERU checked the impacted area inside the grate with a gas meter, and the reading was 0.0 ppm VOCs.
161	188137978	MANOR RD NY,10314	ICB	12/25/2025 15:14	12/25/2025 19:53	PR-616	T87145. ERU did not detect any odors nor observe anyone discharging substances onto the street or into the catch basins. ERU took gas readings in the sewer manhole located on the west side of the intersection sidewalk, as well as in two catch basins located on the east side of the intersection. All readings were 0% LEL and 0.0 ppm VOCs.
162	188138748	2150 COYLE ST NY,11229	ICB	12/28/2025 9:26	12/28/2025 12:00	CI-610	T87147. ERU did not have access to the construction site and was unable to take readings of all DEP infrastructure at the location because it was covered by significant snow. As a precautionary measure, ERU issued C.O. #E 74941, prohibiting discharge to: SD Builder and Construction LLC, 441 Park Avenue South, 3rd Floor, Brooklyn, NY 10016.