



HARBOR BIGHT MUNICIPALITIES STATISTICS AND GRADES

CAPE MAY
TO MONTAUK

*A Coastal Protection
Report Card*

November 2002

Municipalities	1990 Population	2000 Population	Area (sq. mi.)	Wetlands filled		Residential Building Permits Approved (1998-1999)	CAFRA Permits Approved (1995-1999)	Grade
				State permits (acres)	Fed. Permits (acres)			
NEW JERSEY								
Aberdeen Twp	17,038	17,454	5.56	0.271	0	60 SFH	None	No response
Absecon City	7,298	7,638	5.72	0	0	34 SFH & MFH ^a	2	No response
Allenhurst Boro	759	718	0.26	0	0	0	None	Outstanding
Alpine Boro	1,716	2,183	6.37	0	0	16 SFH	N/A	No response
Asbury Park City	16,799	16,930	1.43	0	0	0	None	Good
Atlantic City	37,986	40,517	11.35	0.04	0.03 tidal	123 SFH & MFH	25	No response
Atlantic Highlands Boro	4,629	4,705	1.24	0.02	0	5 SFH	2	No response
Avalon Boro	1,809	2,143	4.22	0	0.03 tidal	176 SFH & MFH	3	Needs improvement
Avon-by-the-Sea Boro	2,165	2,244	0.42	0	0	13 SFH	None	Good
Barnegat Light Boro	675	764	0.72	0.06	0	40 SFH	1	No response
Barnegat Twp	12,235	15,270	33.63	0.041	0	548 SFH	5	No response
Bass River Twp	1,580	1,510	75.88	.07	0.38 non- tidal	9 SFH	None	No response
Bay Head Boro	1,226	1,238	0.59	0	0	17 SFH	None	Fair
Bayonne City	61,444	61,842	5.62	0.532	0	41 SFH & MFH	N/A	Good
Beach Haven Boro	1,475	1,278	0.98	0	0	32 SFH	1	No response
Beachwood Boro	9,324	10,375	2.76	0.06	0.03 non-tidal	55 SFH	None	No response
Belleville Twp	34,213	35,928	3.35	0	0	3 SFH & MFH	N/A	No response
Belmar Boro	5,877	6,045	1.02	0	0	13 SFH	3	No response
Berkeley Twp	37,319	39,991	42.9	1.791	0.05 non-tidal	382 SFH	13	Good
Bradley Beach Boro	4,475	4,793	0.59	0.5	0	12 SFH	None	No response
Brick Twp	66,473	76,119	26.29	3.207	0.99 non-tidal	672 SFH	20	Outstanding

^a SFH = Single-Family Homes

MFH = Multifamily Homes

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Brielle Boro	4,406	4,893	1.78	0	0.05 tidal	32 SFH	None	Fair
Brigantine City	11,354	12,594	6.43	0	0.08 tidal	61 SFH & MFH	4	No response
Cape May City	4,668	4,034	2.47	0	0.01 tidal 0.49 non-tidal	39 SFH	4	No response
Cape May Point Boro	248	241	0.29	0.028	0	14 SFH	None	Good
Carlstadt Boro	5,510	5,917	3.95	0	0.05 non-tidal	17 SFH & MFH	N/A	Needs improvement
Carteret Boro	19,025	20,709	4.36	0.513	8.38 tidal	11 SFH & MFH	N/A	Needs improvement
Corbin City	412	468	7.89	0.014	Not provided	11 SFH & MFH	None	No response
Deal Boro	1,179	1,070	1.22	0	0	6 SFH	1	Fair
Dennis Twp	5,574	6,492	61.35	0	4.93 tidal 1.0 non-tidal	68 SFH	4	Fair
Dover Twp	76,371	89,706	41.1	2.483	0.79 tidal 1.39 non-tidal	874 SFH	36	Needs improvement
Eagleswood Twp	1,476	1,441	16.37	0	0.02 tidal	7 SFH	None	Fair
East Newark Boro	2,157	2,377	0.1	0	0	0	N/A	No response
East Rutherford Boro	7,902	8,716	3.81	0	0.05 non-tidal 8.73 tidal	0	N/A	No response
Eatontown Boro	13,800	14,008	5.92	0.813	0	21 SFH	None	No response
Edgewater Boro	5,001	7,677	0.85	0	0	70 SFH & MFH	N/A	No response
Edison Twp	88,680	97,687	30.18	7.225	0	264 SFH & MFH	N/A	No response
Egg Harbor Twp (3 sections)	4,583	4,545	11.10	1.483	0.06 non-tidal	751 SFH	9	No response
Elizabeth City	110,002	120,568	12.32	1.061	0.04 non-tidal	105 SFH & MFH	N/A	Fair
Englewood Cliffs Boro	5,634	5,322	2.09	0	0	58 SFH	N/A	No response
Estell Manor City	1,404	1,585	53.56	0	0	21 SFH	None	Needs improvement
Fair Haven Boro	5,270	5,937	1.67	0	0	16 SFH	1	No response
Fort Lee Boro	31,997	35,461	2.53	0	0	70 SFH & MFH	N/A	No response
Galloway Twp	23,330	31,209	90.36	0.175	0.07 non-tidal	502 SFH	4	No response
Guttenburg Twp	8,268	10,807	0.19	0	0	59 SFH & MFH	N/A	No response
Hamilton Twp	16,012	20,499	111.26	0.003	0	Unavailable	None	No response
Harrison Twp	13,425	14,424	1.22	0	0	4 SFH & MFH	N/A	No response
Harvey Cedars Boro	362	359	0.55	0	0	28 SFH	None	Needs improvement

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Hazlet Twp	21,976	21,378	5.63	1.946	0.06 non-tidal	70 SFH	1	No response
Highlands Boro	4,849	5,097	0.77	0.04	0	16 SFH	3	No response
Hoboken City	33,397	38,577	1.27	0	0	19 SFH & MFH	N/A	No response
Island Heights Boro	1,470	1,751	0.6	0.142	0	12 SFH	None	No response
Jersey City	228,537	240,055	14.88	1.035	17.2 tidal	203 SFH & MFH	N/A	No response
Keansburg Boro	11,069	10,732	1.07	0	0	4 SFH	2	No response
Kearny Twp	34,874	40,513	9.14	0.06	0	12 SFH & MFH	N/A	Needs improvement
Keyport Boro	7,586	7,568	1.41	0	0	19 SFH	1	Good
Lacey Twp	22,141	25,346	84.01	3.301	0	344 SFH	4	No response
Lakewood Twp	45,048	60,352	24.83	0.615	9.00 non-tidal	1,405 SFH	7	No response
Lavellette Boro	2,299	2,665	0.8	0	0	19 SFH	None	No response
Linden City	36,701	39,394	10.8	0.26	0	49 SFH & MFH	N/A	No response
Linwood City	6,866	7,172	3.83	0	0.36 non-tidal	76 SFH & MFH	3	Good
Little Egg Harbor Twp	13,333	15,945	49.11	0.686	0.25 tidal	239 SFH & MFH	4	No response
Little Ferry Boro	9,989	10,800	1.53	.03	0	2 SFH	N/A	Fair
Little Silver Boro	5,721	6,170	2.76	0.661	0	20 SFH	None	Good
Loch Arbour Village	380	280	0.1	0	0	0	None	Needs improvement
Long Beach Twp (4 sections)	3,407	3,329	5.31	3.0	0.59 tidal	141 SFH	14	Good
Long Branch City	28,658	31,340	5.22	0.01	0	116 SFH & MFH	2	No response
Longport Boro	1,224	1,054	0.38	0	0	26 SFH	None	No response
Lower Twp	20,820	22,945	28.22	0.001	0	178 SFH	7	No response
Lyndhurst Twp	18,262	19,383	4.65	0	1.01 tidal	19 SFH & MFH	N/A	No response
Manasquan Boro	5,369	6,310	1.38	0.21	0	32 SFH	None	No response
Manchester Twp	35,976	38,928	82.61	0.318	0	774 SFH & MFH	5	No response
Mantoloking Boro	334	423	0.39	0.062	0	10 SFH	1	No response
Margate City	8,431	8,193	1.41	0	0	84 SFH & MFH	None	No response
Middle Twp	14,771	16,405	71.28	2.5	0.01 non-tidal	250 SFH & MFH	7	No response
Middletown Twp	68,183	66,327	41.12	1.823	0.85 tidal 4.24 non-tidal	150 SFH & MFH	2	No response
Monmouth Beach Boro	3,303	3,595	1.07	0	0	30 SFH	1	No response
Moonachie Boro	2,817	2,754	1.72	0	0	1 SFH	N/A	No response
Neptune City Boro	4,997	5,218	0.9	0.15	0	6 SFH	None	No response
Neptune Twp	28,148	27,690	8.2	0.212	0	125 SFH	1	No response
Newark City	275,221	273,546	23.82	3.332	0	618 SFH & MFH	N/A	No response

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North Arlington Boro	13,790	15,181	2.58	1.48	0	10 SFH & MFH	N/A	No response
North Bergen Twp	48,414	58,092	5.19	0	4.0 tidal	37 SFH & MFH	N/A	No response
North Wildwood City	5,017	4,935	1.76	0.09	0.29 tidal 0.06 non-tidal	45 SFH & MFH	6	No response
Northfield City	7,305	7,725	3.45	0	0	33 SFH & MFH	1	Fair
Nutley Twp	27,099	27,362	3.37	0.021	0	157 SFH	N/A	No response
Ocean City	15,512	15,378	6.92	0.10	0.15 tidal	428 SFH & MFH	7	Good
Ocean Gate Boro	2,078	2,076	0.44	0	0	0	None	No response
Ocean Twp	5,416	6,450	20.81	0.877	0.04 tidal	428 SFH & MFH	2	No response
Oceanport Boro	6,146	5,807	3.22	0	0	52 SFH	3	No response
Old Bridge Twp	56,475	60,456	38.01	7.503	0	567 SFH	None	No response
Perth Amboy City	41,967	47,303	4.78	0.695	0.05 non-tidal	120 SFH & MFH	N/A	No response
Pine Beach Boro	1,954	1,950	0.62	0	0	9 SFH	1	No response
Pleasantville City	16,027	19,012	5.81	0.04	0	92 SFH	2	No response
Point Pleasant Beach Boro	5,112	5,314	1.44	0	0	28 SFH	5	No response
Point Pleasant Boro	18,177	19,306	3.53	0.25	0	70 SFH	None	No response
Port Republic City	992	1,037	7.73	0	0	8 SFH	None	Needs improvement
Rahway City	25,325	26,500	3.99	0.97	0	41 SFH	N/A	Good
Red Bank Boro	10,636	11,844	1.79	0	0	41 SFH	3	No response
Ridgefield Boro	9,996	10,830	2.61	0	0	45 SFH & MFH	N/A	No response
Rumson Boro	6,701	7,137	5.22	0.01	0	21 SFH	3	No response
Rutherford Boro	17,790	18,110	2.81	0	0	8 SFH & MFH	N/A	Fair
Sayreville Boro	34,986	40,377	16.14	4.046	1.28 tidal	241 SFH & MFH	N/A	No response
Sea Bright Boro	1,693	1,818	0.64	0	0	2 SFH & MFH	1	Fair
Sea Girt Boro	2,099	2,148	1.07	1	0	34 SFH	3	No response
Sea Isle City	2,692	2,835	2.21	0	0	349 SFH & MFH	3	No response
Seaside Heights Boro	2,366	3,155	0.48	0	0	0	None	Fair
Seaside Park Boro	1,871	2,263	0.65	0	0	17 SFH & MFH	1	No response
Secaucus Twp	14,061	15,931	5.89	0.05	0	5 SFH & MFH	N/A	No response
Ship Bottom Boro	1,352	1,384	0.69	0	0	27 SFH	5	No response
Shrewsbury Boro	3,096	3,590	2.21	1.266	0	0	None	No response
Somers Point City	11,216	11,614	4.03	0.12	0.10 tidal	20 SFH	5	Needs improvement
South Amboy City	7,863	7,913	1.55	0	0	6 SFH	N/A	No response
South Belmar Boro	1,482	1,806	0.25	0.18	0	15 SFH	None	No response
South Hackensack Twp (2 sections)	2,106	2,249	0.71	0.06	0	5 SFH & MFH	N/A	Needs improvement

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South Toms River Boro	3,869	3,634	1.15	0	0	2 SFH	1	No response
Spring Lake Boro	3,499	3,567	1.31	0	0	31 SFH	None	No response
Spring Lake Heights Boro	5,341	5,227	1.33	0	0	19 SFH	None	No response
Stafford Twp	13,325	22,532	47.58	2.35	1.62 tidal	701 SFH	19	No response
Stone Harbor Boro	1,025	1,128	1.41	0	0	71 SFH & MFH	None	No response
Surf City Boro	1,375	1,442	0.72	0	0	36 SFH	None	No response
Tenaflly Boro	13,326	13,806	4.61	0.671	0	39 SFH & MFH	N/A	Needs improvement
Tuckerton Boro	3,048	3,517	3.66	0.095	0	14 SFH	3	Needs improvement
Union Beach Boro	6,156	6,649	1.88	0.75	0	31 SFH	None	No response
Union City	58,012	67,088	1.27	0	0	7 SFH & MFH	N/A	Fair
Upper Twp	10,681	12,115	63.18	1.571	0.02 tidal 0.38 non-tidal	99 SFH	5	No response
Ventnor City	11,005	12,910	2.14	0	0	61 SFH	1	Fair
Wall Twp	20,244	25,261	30.61	4.864	0	473 SFH	3	No response
Weehawken Twp	12,385	13,501	0.85	0	0	0	N/A	No response
West Cape May Boro	1,026	1,095	1.19	0.094	0	27 SFH	None	Needs improvement
West Long Branch Boro	7,690	8,258	2.89	0.06	0	7 SFH	None	No response
West New York Twp	38,125	45,768	1.02	0	0	419 SFH & MFH	N/A	Needs improvement
West Wildwood Boro	453	448	0.26	0	0	8 SFH & MFH	1	Fair
Weymouth Twp	1,957	2,257	12.20	0.19	0	19 SFH	None	Needs improvement
Wildwood City	4,484	5,436	1.29	0	0	2 SFH	1	No response
Wildwood Crest Boro	3,631	3,980	1.15	0	0	20 SFH	None	No response
Woodbridge Twp	93,086	97,203	23.05	4.08	0	113 SFH & MFH	N/A	Fair
NEW YORK								
Amityville, Village of	9,286	9,441	2.1	N/A	0	3 SFH	N/A	Good
Atlantic Beach, Village of	1,933	1,986	0.5	N/A	0		N/A	No response
Babylon, Town of	202,889	211,792	52.3	N/A	0.12 non-tidal	251 SFH & MFH	N/A	Fair
Babylon, Village of	12,240	12,615	2.4	N/A	0	20 SFH	N/A	No response
Bellport, Village of	2,572	2,363	1.5	N/A	0	3 SFH	N/A	No response
Brightwaters, Village of	3,265	3,248	1	N/A	0	4 SFH	N/A	No response
Brookhaven, Town of	407,779	448,248	259.3	N/A	2.15 non-tidal	3,674 SFH & MFH	N/A	Good
East Hampton, Town of	16,132	19,719	74.3	N/A	0.1 non-tidal	676 SFH	N/A	Outstanding
East Hampton, Village of	1,402	1,334	4.8	N/A	0	34 SFH	N/A	Fair
Hastings on Hudson, Village of	8,000	7,648	2	N/A	0	7 SFH	N/A	Good

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Hempstead, Town of	725,639	755,924	120	N/A	0.98 tidal 0.21 non-tidal	507 SFH	N/A	No response
Islip, Town of	299,587	322,612	105.3	N/A	0.01 tidal; 0.08 non-tidal	847 SFH & MFH	N/A	Outstanding
Lindenhurst, Village of	26,879	27,819	3.8	N/A	0	26 SFH & MFH	N/A	Fair
Long Beach, City of	33,510	35,462	2.1	N/A	0	50 SFH & MFH	N/A	Fair
Massapequa Park, Village of	18,044	17,499	2.2	N/A	0	7 SFH	N/A	Needs improvement
Nassau County	1,287,348	1,334,544	286.7	N/A				Good
New York City 5 Boroughs	7,322,564	8,008,278	303.3	N/A	1.32 tidal 8.31 non-tidal	6,291 SFH & MFH	N/A	Good
North Haven, Village of	713	743	2.7	N/A	0.06 non-tidal	49 SFH	N/A	Good
Ocean Beach, Village of	131	138	0.1	N/A	0	4 SFH	N/A	Fair
Oyster Bay, Town of	292,657	293,925	104.4	N/A	0.01 non-tidal	227 SFH & MFH	N/A	Fair
Patchogue, Village of	11,060	11,919	2.2	N/A	0	14 SFH	N/A	Fair
Quogue, Village of	898	1,018	4.2	N/A	0.04 tidal	57 SFH	N/A	Good
Rockville Centre, Village of	24,727	24,568	3.3	N/A	0	1 SFH	N/A	No response
Sag Harbor, Village of	2,134	2,313	1.7	N/A	0	25 SFH	N/A	Good
Saltaire, Village of	38	43	0.3	N/A	0	4 SFH	N/A	No response
Southampton, Town of	44,976	54,712	138.9	N/A	0	1,155 SFH	N/A	Outstanding
Southampton, Village of	3,980	3,965	6.3	N/A	5 tidal	65 SFH	N/A	Outstanding
Suffolk County	1,321,864	1,419,369	912.2	N/A				Good
Westchester County	874,866	923,459	432.8	N/A				Good
Westhampton Beach, Village of	1,571	1,902	2.9	N/A	0	39 SFH	N/A	No response
Westhampton Dunes, Village of	Unavailable	11	0.3	N/A	0		N/A	No response
Yonkers, City of	188,082	196,086	18.1	0	0.05 non-tidal	82 SFH & MFH	N/A	No response

SURVEY RESPONDENTS

Municipality	Respondent	Title, Agency, and Department	Date
NEW JERSEY			
Allenhurst Borough	Peter R. Avakian, PE	Borough Engineer	3/8/00
Asbury Park City	Garrett L. Giberson	Director, Dept. of Public Maintenance	8/11/00
Atlantic County	Carol Guizio	Principal Sanitary Inspector, Division of Public Health and Environmental Health unit	2/11/02
Avalon Borough	Jeffrey R. Hesley, CTA	Tax Assessor and Zoning Official	10/25/00
Avon-by-the-Sea Borough	Greg Farry	Grants Coordinator, Sylvan Lake Commission Chairman	2/5/01
	Clifford R. Brautigan	Secretary, Avon-by-the-Sea Planning Board	3/2/00
Bay Head Borough	Charles Tillson	DPW Supervisor	10/25/00
	Ambrose H. Hardwick	Borough Councilman	
Bayonne City	Stephen J. Gallo	Executive Director, Bayonne MUA	12/12/00
	James Monkowski	Senior Environmental Specialist	
Bergen County	Bruce Bailey	Chief Inspector, Bergen County Dept. of Health	6/25/01 2/11/02
Berkeley Township	Raymond W. Savacool	Township Engineer's Office	10/30/00
Brick Township	Kevin F. Donald	Executive Director, Brick Township Municipal Utilities Authority (BTMUA)	4/10/00
	Ginger Bell	Secretary, Engineering & Construction Division, Ocean County Utilities Authority (OCUA)	
	Michael P. Fowler	Township Planner	
Brielle Borough	Karen Brisben	Deputy Clerk	7/20/00
	Thomas Nolan	Business Administrator	12/13/00
Burlington County	Fred Lawson	Assistant Environmental Health Coordinator, Burlington County	2/11/02
Cape May Point Borough	Malcolm C. Fraser	Mayor	8/1/00
Cape May County	Dan Judge	Assistant Chief, Cape May County Health Dept.	2/11/02
	Hank Heacock	Chief Registered Environmental Health Specialist	
Carlstadt Borough		Carlstadt Sewerage Authority	8/8/00
Carteret Borough	John B. Riggio	Executive Director, Community Development Urban Enterprise Program	2/10/00
Deal Borough	James Rogers	Administrator	8/14/00
Dennis Township	Albert J. Knoll		8/1/00
Dover Township	John Broome, PE	Executive Director, Director of Engineering, Dover MUA	8/28/00
Eagleswood Township	Julie Keizer	Township Administrator	2/9/00
	Corrections—Wanda M. Holman	Township Administrator	
Elizabeth City	Marie Krupinski	Redevelopment Coordinator	3/3/00
Essex County	Michael Festa	Health Officer, Essex County Health Dept.	2/11/02
Estell Manor City	Melissa Letzgus	City Clerk	7/27/00
Harvey Cedars Borough	Daina Dale	Deputy Clerk	11/2/00

Municipality	Respondent	Title, Agency, and Department	Date
Hudson County	Carlos Rodriguez	Senior Environmental Specialist, Hudson Regional Health Commission	2/11/02
	Pat McKeon	Program Coordinator, Hudson Reg. Health Commission	
	Jim Monkowski	Senior Environmental Specialist, Bayonne	
Kearny Township	James Waller	Superintendent, DPW	7/31/00
Keyport Borough	Kevin Graham	Mayor	2/22/00
Linwood City	Ken Mosca	City Administrator	9/17/00
Little Ferry Borough	John Bladek	DPW Superintendent	7/28/00
Little Silver Borough	Rosemary Brewer	Little Silver Environmental Commission	3/1/00
Loch Arbour Village	Lorraine Carafa	Village Clerk	8/14/00
Long Beach Township	Unknown		7/28/00
Middlesex County	Mike Donnelly	Sanitary Inspector, Water Pollution unit	2/11/02
Monmouth County	Alice Cadotte		2/11/02
Northfield City	Carol A. Rafe	Municipal Clerk	9/25/00
	James Clark	PWM	
	Jake Lees	Assistant Fire Chief	
	Jim Dickinson	Inspection Officer	
Ocean City	Larry Kraemer	Regional Supervisor, Cape May County MUA	8/17/00
	Kit Wright	Ocean City Environmental Office	
	Randall Scheule	City Planner	
Ocean County	Robert Ingenito	Chief Sanitarian, Environmental Health Services	7/9/01
	Larry Finan	Principal Registered Environmental Specialist	2/11/02
Port Republic City	Joseph Clark	Construction and Zoning Officer	7/24/00
Rahway City	James T. Lynch	Natural Resources Manager, Dept. of Building, Planning, and Economic Development	3/2/00
Rutherford Borough	Robert A. Gorman	Borough Administrator	2/15/00
Sea Bright Borough	Maryann M. Smeltzer	Clerk	7/31/00
Seaside Heights Borough	John A. Camera	Borough Administrator	7/24/00
Somers Point City	John R. Walker, PE	City Engineer	11/15/00
South Hackensack Township	Linda LoPiccolo	Township Clerk	8/29/00
Tenafly Borough	Carol Wagner	Health Officer	1/19/01
	Brian Moscatello	Tenafly Nature Center	
Tuckerton Borough	Randy H. Bailey	Superintendent Water & Sewer	8/28/00
	Bob Hewitt	Superintendent DPW	
Union City	Michael Licameli	City Clerk	11/15/00
	Maurice Leizer	North Hudson Sewage Authority	11/14/00
	David Spatz	Consultant, Community Housing & Planning Association	11/29/00
Union County	Eugene Koo	Hydrology Engineer for Union County Engineering Department	2/11/02
	Lisa Hoare	Environmental Specialist, NJ DEP	
Ventnor City	William H. Thomas	City Administrator	3/2/00
West Cape May Borough	David Scarrick	Superintendent, Water & Sewer	12/12/00
West New York Township	David Spatz	Planning Consultant	8/24/00
West Wildwood Borough	Mark A. Novsak	Public Works Director	11/20/00
Weymouth Township	Bonnie S. Yearsley	Township Clerk	2/14/00
Woodbridge Township	Marta Lefsky	Director of Planning & Development	12/6/00

Municipality	Respondent	Title, Agency, and Department	Date
NEW YORK			
Amityville, Village of	Roberta Hirsch	Village Administrator and Clerk	1/6/00
	John Lauria	Village Building Inspector and Code Enforcement Officer	4/27/00 8/18/00
Babylon, Town of	Brian Zitani	Bay Management Specialist II, Town of Babylon Dept. of Environmental Control	1/18/01
Brookhaven, Town of	Felix J. Grucci	Supervisor	1/27/00
East Hampton, Town of	Larry Penny	Director of Town Dept. of Natural Resources	9/6/00
East Hampton, Village of	June Lester	Village Secretary	3/31/00
Hastings-on-Hudson, Village of	Meg Walker	Village Planner	3/28/00
	Marco Gennarelli	Commissioner of Public Works	
Islip, Town of	Eugene Murphy	Deputy Commissioner, Town Dept. of Planning and Development	No date
Lindenhurst, Village of	Roy Mathison	Mayor	12/16/99
Long Beach, City of	Robert L. Raab	Commissioner of Public Works	1/18/00
Massapequa Park, Village of	William E. Colfer	Village Administrator	1/5/01
Nassau County	John J. Pascucci	Chief Sanitary Engineer, Acting Division Head of Sanitation & Water Supply, Nassau County DPW	2/22/00 12/6/00
	David J. Fitzgerald	Director of the Water Supply Program at the Nassau County Dept. of Health	
	John M. Waltz	Commissioner, Nassau County DPW	
New York City	Fred Ranzoni	Chief of Management Analysis Unit, NYC DEP	4/24/00 11/1/01 8/30/01
	Robert E. Adamski	Deputy Commissioner, Director of the Bureau of Wastewater Treatment, DEP	
	Sheila Metcalf	Planner, Dept. of City Planning	
	Bill Woods	Director, Dept. of City Planning	
	Jane Cleaver	Chief of Parklands, City of NY Parks and Recreation	
	Marc Matsil	Chief of Natural Resources Group, City of NY Parks and Recreation	
North Haven, Village of	Janice S. Hines	Clerk-Treasurer	2/1/01
Ocean Beach, Village of	Kevin J. Schelling	Chief Operator for Wastewater /Sewer	4/6/00
	Theodore Minski	Building Inspector	
Oyster Bay, Town of	John Venditto	Supervisor	12/5/00
	Richard W. Lenz, P.E.	First Deputy Commissioner	
	Karl J. Leupold, P.E.	Commissioner	
Patchogue, Village of	Dan Wirshup	Superintendent of Public Works	8/7/00
	Valerie J. Biscardi	Executive Director	
	Peter Sarich	Chief Building Inspector	
Quogue, Village of	Thema Georgeson	Mayor	12/6/00
Sag Harbor, Village of	Rosemarie Cary Winchell	Village Clerk	1/24/00
Southampton, Town of	Martin Shea	Chief Environmental Analyst, Dept. of Land Management, Environment Division	8/22/00
Southampton, Village of	David J.S. Emilita	Planning Consultant	7/31/00
Suffolk County	Ben Wright	Chief Engineer, Division of Sanitation, Suffolk County DPW	1/18/00
	Steven Costa	Suffolk County Dept. of Health	11/20/00
	DeWitt Davies	Chief Environmental Analyst, Suffolk County Planning Dept.	1/20/00
Westchester County	Robert Funicello	Environmental Project Director, Westchester, County Dept. of Environmental Facilities	12/26/01
	Gina D'Agrosa	Director of Environmental Planning, Westchester County Dept. of Planning	

WATER POLLUTANT DISCHARGE SOURCES

Appendix 3 provides information on each of the 448 facilities included in the study area. Specific information is provided only for pollutants with at least one violation for discharges above limits and/or deficient data between 1995 and 2000. The table does not provide specific information for pollutants not in violation during the time period.

Total pounds includes pounds discharged above limits. A value of zero pounds discharged does not necessarily mean there was no actual discharge. A value of zero could mean either no discharge measurement was required in the permit, or that the EPA's formula for calculating pounds discharged above limits did not capture pounds discharged despite a violation for that pollutant.

"NC" refers to pollutants that have discharges measured in units that are not convertible to pounds, such as coliform bacteria counts, temperature, pH, percent removal rates, etc. "NA" refers to facilities for which total pounds is not applicable because no permitted pollutants were in violation during the time period. Certain facilities may have more than one entry in the pollutant column for "aquatic toxicity" because there is more than one type of test used for that parameter. Each aquatic toxicity entry for a given facility represents a different test method and its associated permit limit. "Minimum Conc Limit" refers to those permitted parameters that must meet a minimum concentration limit (dissolved oxygen levels and some residual chlorine discharges); therefore pounds discharged data are not provided.

448 Study Facilities by State, County, Municipality, Industry Sector, and Total Number of Discharge Violations Per Pollutant for 1995 through 2000

Also presented are permit number, number of discharge violations 40% or more above limits, number of violations for deficient data, total pounds discharged, and pounds discharged above limits.

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits
			Total	≥ 40% Over Limits		
NJ, Atlantic, Absecon City	Exxon Serv Sta #36351/ NJ0134112/Gasoline Stations	All Permitted Pollutants	0	0	0	NA
NJ, Atlantic, Atlantic City	Atlantic City Sunoco Serv Sta/ NJ0064335/Gasoline Stations	All Permitted Pollutants	0	0	0	NA

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits
			Total	≥ 40% Over Limits		
NJ, Atlantic, Atlantic City	Atlantic Cnty UA/City Island/ NJ0024473/Sewerage Systems	Solids, Total Suspended	2	1	0	9,929,370/ 38,610
		Solids, Suspended, % Rmvl	1	0	0	NC
		Nitrogen, Total (As N)	0	0	3	0/ 0
		Heptachlor Epoxide	0	0	1	1/0
		Manganese, Total (As Mn)	0	0	1	5,989/0
		Coliform, Fecal General	0	0	3	NC
NJ, Atlantic, Atlantic City	FAA Technical Center/ NJ0020800/National Security	All Permitted Pollutants	0	0	0	0/0
NJ, Atlantic, Atlantic City	Federal Aviation Adm/ NJ0104787	All Permitted Pollutants	0	0	0	No Data
NJ, Atlantic, Egg Harbor Twp	Acua Howard F Haneman/ NJ0073849/	Hydrocarbons (H,IR,C,Chr)	0	0	2	0/0
		Volatile Compounds (GcMs)	0	0	2	0/0
		Solids, Total Suspended	0	0	2	0/0
		COD (High Level)	0	0	2	0/0
		Flow (Conduit/Trtmnt Plnt)	0	0	2	NC
		Coliform, Fecal General	0	0	2	NC
		pH	0	0	2	NC
NJ, Atlantic, Galloway Twp	Lenox China/NJ0005177/ Vit China Table & Ktchn Articles	Oil & Grease	1	1	0	2,252/192
		COD (High Level)	1	0	1	12,820/229
		Temperature, Water Deg. C	0	0	1	NC
		Solids, Total Suspended	0	0	1	8,214/0
		Lead Total Recoverable	0	0	1	15/0
		Aquatic Toxicity	0	0	1	NC
		Flow (Conduit/Trtmnt Plnt)	0	0	1	NC
		BOD, 5-Day (20 Deg. C)	0	0	1	1,665/0
NJ, Atlantic, Pleasantville City	Duell Fuel Company/ NJ0069205/Gasoline Stations	All Permitted Pollutants	0	0	0	2/0
NJ, Atlantic, Pleasantville City	Mobil Service Station #15-168/NJ0072265/ Gasoline Stations	All Permitted Pollutants	0	0	0	0/0
NJ, Atlantic, Somers Point City	K & G Auto Repair Facility/ NJ0082155/Gasoline Stations	All Permitted Pollutants	0	0	0	0/0
NJ, Bergen, Carlstadt Boro	Alfa Ink Div/Lakeland Lab Inc./ NJ0050300/Printing Ink	All Permitted Pollutants	0	0	0	1/0
NJ, Bergen, Carlstadt Boro	Compressor Station 240 Lgn Pit/NJ0002101/Natural Gas Transmission	Carbon, Tot Organic	2	1	0	1,640/4
		pH	1	0	0	NC
		Temperature, Water Deg. C	0	0	2	NC
NJ, Bergen, Carlstadt Boro	Cosan Chemical Corp./ NJ0032522/Indust. Organic Chemicals	Hydrocarbons (H,IR,C,Chr)	0	0	31	No Data
		pH	8	0	15	No Data
NJ, Bergen, Carlstadt Boro	Metal Improvement Co. Inc./ NJ0003719/Metal Coating & Allied Services	Flow (Conduit/Trtmnt Plnt)	0	0	15	NC
		Hydrocarbons (H,IR,C,Chr)	0	0	15	100/0
		COD (High Level)	0	0	15	1,019/0
		Solids, Total Suspended	0	0	15	406/0
		All Permitted Pollutants	0	0	0	No Data
NJ, Bergen, Carlstadt Boro	Novus Fine Chemicals LLC/ NJ0104591/	All Permitted Pollutants	0	0	0	No Data

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits
			Total	≥ 40% Over Limits		
NJ, Bergen, Carlstadt Boro	Roadway Express Inc./ NJ0106640/Trucking Terminal Facilities	Copper, Total (As Cu)	0	0	4	0/0
		Hydrocarbons (H,IR,C,Chr)	0	0	4	0/0
		Lead, Total (As Pb)	0	0	4	0/0
		Nickel, Total (As Ni)	0	0	4	0/0
		COD (High Level)	0	0	4	0/0
		Solids, Total Suspended	0	0	4	0/0
NJ, Bergen, Carlstadt Boro	Yoo-Hoo Beverage Corporation/ NJ0003344/Bot & Can Soft Drnk & Carb Wa	Carbon, Tot Organic	2	0	0	680/68
NJ, Bergen, E. Rutherford Boro	Becton Dickinson & Co./ NJ0001074/Unsupported Plstics Film/Sheet	Solids, Total Suspended	1	0	0	43/1
		COD (High Level)	1	1	0	68/14
		Zinc, Total (As Zn)	0	0	4	No Data
		Temperature, Water Deg. C	0	0	4	No Data
		Chromium, Total (As Cr)	0	0	4	No Data
		Copper, Total (As Cu)	0	0	4	No Data
NJ, Bergen, E. Rutherford Boro	Diamond Chemical Company Inc./NJ0035769/Soap/Deterg Exc Special Cleanr	BOD, 5-Day (20 Deg. C)	5	5	0	128/46
		Solids, Total Suspended	2	2	0	1,978/1,186
		COD (High Level)	1	1	0	379/28
		pH	1	0	0	NC
NJ, Bergen, E. Rutherford Boro	New Jersey Sports & Expo Auth/NJ0023345/Prof Sports Clubs & Promoters	COD (High Level)	1	0	1	Likely Error ^a
		Fecal Coliform, MPN 44.5 C	1	0	0	NC
		Phosphate, T Color (As P)	1	1	1	Likely Error
		pH	0	0	2	NC
NJ, Bergen, E. Rutherford Boro	US Ink/NJ0003841/Printing Ink	Aquatic Toxicity	5	5	0	NC
		COD (High Level)	2	1	0	201/30
		Oil & Grease	1	0	0	30/1
		pH	1	0	0	NC
NJ, Bergen, E. Rutherford Boro	US Ink A Division of/ NJ0003646/Printing Ink	Temperature, Water Deg. C	4	0	0	NC
		pH	1	0	0	NC
NJ, Bergen, Edgewater Boro	Amerada Hess Corpatation/ NJ0062863/Petroleum Bulk Stations & Terminals	All Permitted Pollutants	0	0	0	NA

^a Total discharges for the New Jersey Sports & Expo Authority in Bergen County, NJ—NPDES# NJ0023345—are likely in error because the total pounds provided by the EPA are orders of magnitude higher in 1995 and 1997 than in other years, probably due to an error in the reported flow rate.

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits
			Total	≥ 40% Over Limits		
NJ, Bergen, Edgewater Boro	Edgewater MUA/NJ0020591/ Sewerage Systems	BOD, 5-Day, %Rmvl	5	0	1	NC
		Solids, Suspended, % Rmvl	2	0	20	NC
		BOD, 5-Day (20 Deg. C)	2	0	1	1,222,531/0
		pH	1	0	1	NC
		Solids, Total Suspended	1	0	1	1,024,849/0
		Oil & Grease	0	0	2	75,425/0
		Oxygen, Dissolved	0	0	1	Minimum Conc Limit
		Aquatic Toxicity	0	0	1	NC
		Temperature, Water Deg. C	0	0	1	NC
		Aquatic Toxicity	0	0	1	NC
		Coliform, Fecal General	0	0	1	NC
		Aquatic Toxicity	0	0	12	NC
		Nitrogen, Ammonia (As N)	0	0	1	4,451,992/0
		Flow (Conduit/Trtmnt Plnt)	0	0	1	NC
		Aquatic Toxicity	0	0	1	NC
		Aquatic Toxicity	0	0	12	NC
NJ, Bergen, Edgewater Boro	Octagon Process Inc./ NJ0000787/Specialty Cleaning, Polishing	Mercury Total Recoverable	0	0	1	1/ 0
		Aquatic Toxicity	1	1	0	NC
		Oil & Grease	1	0	0	260/1
		Solids, Total Suspended	1	1	0	2,061/1,247
NJ, Bergen, Edgewater Boro	Unilever Research U.S. Inc./ NJ0002143/Soap/Deterg Exc Special Cleanr	BOD, 5-Day (20 Deg. C)	1	1	0	1,237/643
		Carbon, Tot Organic	2	0	0	2,690/21
NJ, Bergen, Fort Lee Boro	George Washington Bridge/ NJ0104370/ Inspection & Fixed Facilities	Hydrocarbons (H,IR,C,Chr)	1	1	0	2,738/1,443
		All Permitted Pollutants	0	0	0	NA
NJ, Bergen, Fort Lee Boro	Merit Retail Gasoline Station/ NJ0075957/Gasoline Stations	All Permitted Pollutants	0	0	0	NA
NJ, Bergen, Fort Lee Boro	Mobil Serv Sta #15-Jx5/ NJ0086509/Gasoline Stations	All Permitted Pollutants	0	0	0	NA
NJ, Bergen, Fort Lee Boro	Mobil Serv Stat #15-Kcy/ NJ0083861/Gasoline Stations	All Permitted Pollutants	0	0	0	NA
NJ, Bergen, Little Ferry Boro	Atlas Plastics Inc./NJ0052736/ Unsupported Plstics Film/ Sheet	Temperature, Water Deg. C	0	0	6	NC
		Solids, Total Suspended	0	0	4	0/0
		COD (High Level)	0	0	4	20/0
		Hydrocarbons (H,IR,C,Chr)	0	0	2	1/0
		Flow Rate	0	0	1	NC
		pH	0	0	4	NC
NJ, Bergen, Little Ferry Boro	Bergen Cnty WTP/ NJ0020028/Sewerage Systems	BOD, 5-Day (20 Deg. C)	13	1	0	36,722,532/ 4,548,588
		Solids, Total Suspended	13	5	0	30,565,326/ 955,152
		Mercury Total Recoverable	8	7	0	3,017/2,858
		Solids, Suspended, % Rmvl	3	0	0	NC
		BOD, 5-Day, % Rmvl	2	0	0	NC
		Coliform, Fecal General	1	0	0	NC
		Chloroform	1	0	0	3,834/31

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits
			Total	≥ 40% Over Limits		
NJ, Bergen, Little Ferry Boro	Exxon Station #3-2293/ NJ0088005/Gasoline Stations	All Permitted Pollutants	0	0	0	NA
NJ, Bergen, Little Ferry Boro	Little Ferry Plant/ NJ0111821/	All Permitted Pollutants	0	0	0	NA
NJ, Bergen, Little Ferry Boro	Little Ferry Terminal/ NJ0001406/Petroleum Bulk Stations & Terminals	Oil & Grease	0	0	27	No Data
NJ, Bergen, Lyndhurst Boro	Benedict-Miller Inc./ NJ0001031/Metal Service Centers & Office	pH	0	0	42	NC
		Temperature, Water Deg. C	0	0	42	NC
		Hydrocarbons (H,IR,C,Chr)	0	0	42	187/0
		Flow (Conduit/Trtmt Plnt)	0	0	42	NC
		COD (High Level)	0	0	42	6,570/0
		Nitrogen, Total (As N)	0	0	1	No Data
		Turbidity	0	0	1	NC
		Solids, Total Suspended	0	0	1	No Data
NJ, Bergen, Lyndhurst Boro	Kingsland Park S L/ NJ0055778/Refuse Systems	pH	0	0	1	NC
		Oil & Grease	0	0	1	No Data
		Flow Rate	0	0	1	NC
		Color (Pt-Co Units)	0	0	1	NC
		Coliform, Total General	0	0	1	NC
		Coliform, Fecal General	0	0	1	NC
		COD (High Level)	0	0	1	No Data
		NJ, Bergen, Lyndhurst Boro	Mobil Serv Stat #15-Ldw/ NJ0087271/Gasoline Stations	All Permitted Pollutants	0	0
NJ, Bergen, Lyndhurst Boro	Pennzoil Products Company/ NJ0031607/Petroleum Bulk Stations & Terminals	pH	0	0	1	NC
		Solids, Total Suspended	0	0	1	35/0
NJ, Bergen, Lyndhurst Boro	Sika Corp./ NJ0002011/ Adhesives and Sealants	pH	0	0	1	NC
NJ, Bergen, Moonachie Boro	Former Safer Textiles Facility/ NJ0109908/Air & Water Res & Sol Wste Mgt	Trichloroethylene	1	0	0	0/0
		Tetrachloroethylene	1	0	0	0/0
		Solids, Total Suspended	2	1	2	204/0
		Iron Total Recoverable	1	0	2	4/0
		Organics, Total Toxic	0	0	2	4/0
		Zinc, Total (As Zn)	0	0	2	1/ 0
		Temperature, Water Deg. C	0	0	2	NC
		Phosphate, Total (As Po4)	0	0	2	2,190/0
		pH	0	0	2	NC
		Nickel, Total (As Ni)	0	0	2	12/0
		Hydrocarbons (H,IR,C,Chr)	0	0	2	1/0
		Flow Rate	0	0	2	NC
		Copper, Total (As Cu)	0	0	2	2/0
NJ, Bergen, N. Arlington Boro	Haward Corporation/ NJ0023868/Plating and Polishing	Carbon, Tot Organic	0	0	2	3,358/0
		Chromium, Total (As Cr)	0	0	2	2/0
		NJ, Bergen, N. Arlington Boro	Mobil Service Station #15-Jq2/ NJ0133396/Gasoline Stations	All Permitted Pollutants	0	0

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits
			Total	≥ 40% Over Limits		
NJ, Bergen, Ridgefield Boro	Former Tr-Metro Chemicals Site/NJ0031500/Petroleum Bulk Stations & Terminals	Iron Total Recoverable	7	4	0	6/4
		Manganese, Total Recov.	7	7	0	2/2
		Carbon, Tot Organic	2	1	3	239/32
		Copper Total Recoverable	1	0	3	2/0
		Aquatic Toxicity	1	1	3	NC
		Zinc Total Recoverable	0	0	4	2/0
		Solids, Total Suspended	0	0	3	208/0
		pH	0	0	3	NC
		Chlorinated Hydrocarbons	0	0	4	No Data
		Flow (Conduit/Trtmnt Plnt)	0	0	3	NC
		Hydrocarbons, Petroleum	0	0	3	6/0
NJ, Bergen, Ridgefield Boro	PSE&G Bergen Generating Sta/NJ0000621/Electrical Services	All Permitted Pollutants	0	0	0	NA
NJ, Bergen, Ridgefield Boro	Sunoco Serv Sta #6-6498/ NJ0133086/Gasoline Stations	Flow Rate	0	0	1	NC
		Benzene	0	0	1	0/0
		Zinc, Total (As Zn)	0	0	1	0/0
		Solids, Total Suspended	0	0	1	0/0
		pH	0	0	1	NC
		Aquatic Toxicity	0	0	1	NC
		Aquatic Toxicity	0	0	1	NC
		Naphthalene	0	0	1	0/0
		Hydrocarbons (H,IR,C,Chr)	0	0	1	0/0
		Carbon, Tot Organic	0	0	1	1/0
		Methyl Tert-Butyl Ether	0	0	1	0/0
NJ, Bergen, Rutherford Boro	Amoco Serv Sta #54809/ NJ0066494/Gasoline Stations	All Permitted Pollutants	0	0	0	NA
NJ, Bergen, S. Hackensack Twp	Spinnerin Yarn Co. Inc./ NJ0002038/Broad Woven Fabric Mills, Wool	COD (High Level)	1	1	0	2,060/92
NJ, Bergen, Tenafly Boro	Clinton Inn Hotel/ NJ0105597/	Temperature, Water Deg. C	1	0	2	NC
		Flow Rate	0	0	2	NC
		Solids, Total Suspended	0	0	2	59/0
		pH	0	0	2	NC
		COD (High Level)	0	0	2	2,611/0
		Aquatic Toxicity	0	0	1	NC
		Aquatic Toxicity	0	0	1	NC
		Hydrocarbons (H,IR,C,Chr)	0	0	2	14/0
NJ, Bergen, Tenafly Boro	Joe De Rese and Sons Inc./ NJ0066737/	All Permitted Pollutants	0	0	0	NA
NJ, Bergen, Tenafly Boro	Mobil Service Station #15-Kle/ NJ0072770/ Gasoline Stations	All Permitted Pollutants	0	0	0	NA
NJ, Bergen, Tenafly Boro	Sunoco Service Station #6-6365/NJ0070297/ Gasoline Stations	All Permitted Pollutants	0	0	0	NA

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits
			Total	≥ 40% Over Limits		
NJ, Bergen, Tenafly Boro	The Great A&P Tea Co. Inc./ NJ0109878/Specialty Cleaning, Polishing	Iron, Total (As Fe)	2	0	1	32/0
		1,1,1-Trichloro-Ethane	0	0	1	0/0
		Trichloroethylene, Dissolved	0	0	1	0/0
		Tetrachloroethylene	0	0	1	0/0
		pH	0	0	1	NC
		Petrol Hydrocarbons,TotRcv	0	0	1	4/0
		Aquatic Toxicity	0	0	1	NC
		Flow (Conduit/Trtmnt Plnt)	0	0	1	NC
		Chloroethane	0	0	1	0/0
		Carbon, Tot Organic	0	0	1	152/0
		1,1-Dichloroethane	0	0	1	0/0
		1,1-Dichloroethylene	0	0	1	0/0
		NJ, Cape May, Cape May Point Boro	Cape May Cty Regional Wtf/ NJ0020371/Sewerage Systems	BOD, Carb 5 Day, 20C	2	0
Solids, Total Suspended	1			0	1	159,786/0
Aquatic Toxicity	0			0	1	NC
Solids, Suspended, % Rmvl	0			0	1	No Data
Oil & Grease	0			0	1	36,997/0
pH	0			0	1	NC
Temperature, Water Deg. C	0			0	1	NC
Entero. Grp D MF Trns	0			0	1	NC
BOD, Carb, %Rmvl	0			0	1	No Data
BOD, 5-Day, %Rmvl	0			0	5	No Data
Coliform, Fecal General	0			0	1	NC
Flow (Conduit/Trtmnt Plnt)	0			0	1	NC
NJ, Cape May, Dennis Twp	Seaville Service Area STP/ NJ0021121/Eating Places			All Permitted Pollutants	0	0
NJ, Cape May, Lower Twp	Lower Township MUA/ NJ0023809/Sewerage Systems	Oil & Grease	1	1	0	62,212/16,472
		Solids, Total Suspended	1	1	0	340,938/0
NJ, Cape May, Lower Twp	Sunoco Ss-North Cape May/ NJ0088358/Gasoline Stations	All Permitted Pollutants	0	0	0	NA
NJ, Cape May, Middle Twp	Cape May County MUA/ NJ0052990/Sewerage Systems	Solids, Total Suspended	2	0	1	633,893/0
		BOD, Carb 5 Day, 20C	0	0	1	429,858/0
		Aquatic Toxicity	0	0	1	NC
		Solids, Suspended, % Rmvl	0	0	1	NC
		Temperature, Water Deg. C	0	0	1	NC
		Silver Total Recoverable	0	0	1	1/0
		pH	0	0	1	NC
		Oil & Grease	0	0	1	108,083/0
		Manganese, Total (As Mn)	0	0	1	18/0
		Aquatic Toxicity	0	0	1	NC
		Flow (Conduit/Trtmnt Plnt)	0	0	1	NC
		Entero. Grp D MF Trns	0	0	1	NC
		BOD, Carb 20 Day, 20C	0	0	6	No Data
Coliform, Fecal General	0	0	1	NC		
BOD, Carb, % Rmvl	0	0	1	NC		

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits
			Total	≥ 40% Over Limits		
NJ, Cape May, Middle Twp	Exxon Service Station 3-9619/NJ0070378/ Gasoline Stations	All Permitted Pollutants	0	0	0	NA
NJ, Cape May, Middle Twp	Garden Lake Mobile Home Comm/ NJ0027197/Oper of Res Mobile Home Sites	All Permitted Pollutants	0	0	0	NA
NJ, Cape May, Middle Twp	Shell Serv Sta-Cape May/ NJ0069868/Gasoline Stations	All Permitted Pollutants	0	0	0	NA
NJ, Cape May, N. Wildwood City	Storm Sewer Ocean Outfall/ NJ0067105/General Government	All Permitted Pollutants	0	0	0	NA
NJ, Cape May, Ocean City	Ocean City Reg Wastewater TF/ NJ0035343/Sewerage Systems	Solids, Total Suspended	1	1	1	666,930/0
		Flow (Conduit/Trtmnt Plnt)	1	0	1	NC
		BOD, Carb 5 Day, 20C	1	0	1	788,832/0
		Aquatic Toxicity	0	0	1	NC
		Oil & Grease	0	0	1	120,115/0
		Temperature, Water Deg. C	0	0	1	NC
		Solids, Suspended, % Rmvl	0	0	1	NC
		Silver Total Recoverable	0	0	1	1/0
		Manganese, Total (As Mn)	0	0	1	44/0
		Aquatic Toxicity	0	0	1	NC
		Enter. Grp D MF Trns	0	0	1	NC
		BOD, Carb, % Rmvl	0	0	1	NC
		Coliform, Fecal General	0	0	1	NC
		pH	0	0	1	NC
NJ, Cape May, Upper Twp	B L England Generating Station/ NJ0005444/Electrical Services	Aquatic Toxicity	8	0	0	NC
		Zinc Total Recoverable	3	1	0	44,564/618
		Solids, Total Suspended	3	2	0	3,483,538/ 733
		Thermal Disch MBtus/hr	3	0	2	NC
		Mercury Total Recoverable	3	0	0	6/ 0
		Temp. Diff Summer (C)	1	0	0	NC
NJ, Cape May, Wildwood City	Shell Service Station/ NJ0074314/Gasoline Stations	pH	1	0	1	NC
		Hydrocarbons (H,IR,C,Chr)	0	0	1	7,701/0
NJ, Cape May, Wildwood City	Shell Service Station/ NJ0074314/Gasoline Stations	All Permitted Pollutants	0	0	0	NA

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits
			Total	≥ 40% Over Limits		
NJ, Cape May, Wildwood City	Wildwood/Lower Region WTF/ NJ0053007/Sewerage Systems	Solids, Suspended, % Rmvl	2	0	1	No Data
		Solids, Total Suspended	1	1	4	1,640,166/0
		Aquatic Toxicity	0	0	5	NC
		Aquatic Toxicity	0	0	5	NC
		Oil & Grease	0	0	4	401,382/0
		pH	0	0	4	NC
		Temperature, Water Deg. C	0	0	4	NC
		Cyanide, Total (As Cn)	0	0	3	770/ 0
		BOD, 5-Day, % Rmvl	0	0	5	NC
		BOD, Carb 5 Day, 20C	0	0	4	2,028,642/0
		BOD, Carb 20 Day, 20C	0	0	10	No Data
		BOD, Carb, % Rmvl	0	0	1	NC
		Chlorine, Total Residual	0	0	5	No Data
		Flow (Conduit/Trtmnt Plnt)	0	0	4	NC
		Manganese, Total (As Mn)	0	0	3	6/ 0
		Entero. Grp D MF Trns	0	0	4	NC
		Coliform, Fecal General	0	0	9	NC
		Aquatic Toxicity	0	0	6	NC
		Carb Ox Demand % Rml	0	0	5	NC
		BOD, 5-Day (20 Deg. C)	0	0	5	No Data
NJ, Essex, Belleville Town	Clara Maass Medical Center/ NJ0032280/Gen. Medical/ Surgical Hospital	COD (High Level)	11	8	5	679/275
		Temperature, Water Deg. C	0	0	5	NC
		Solids, Total Suspended	0	0	5	120/0
		pH	0	0	5	NC
		Hydrocarbons (H,IR,C,Chr)	0	0	5	18/0
		Flow (Conduit/Trtmnt Plnt)	0	0	5	NC
NJ, Essex, Belleville Town	Flexon Industries Corp./ NJ0055808/Unsupported Plstics Film/Sheet	COD (High Level)	0	0	1	0/0
		Solids, Total Suspended	0	0	1	0/0
		pH	0	0	1	NC
		Aquatic Toxicity	0	0	1	NC
		Hydrocarbons (H,IR,C,Chr)	0	0	1	0/0
		Flow Rate	0	0	1	NC
		Aquatic Toxicity	0	0	1	NC
		Temperature, Water Deg. C	0	0	1	NC
NJ, Essex, Belleville Town	Mansol Industries Inc./ NJ0034223/Pottery Products	COD (High Level)	0	0	1	288/0
		Temperature, Water Deg. C	0	0	1	NC
		pH	0	0	1	NC
		Hydrocarbons (H,IR,C,Chr)	0	0	1	44/0
		Flow Rate	0	0	1	NC
		Solids, Total Suspended	0	0	1	168/0
NJ, Essex, Newark City	Alphagary Corp./ NJ0035807/	Temperature, Water Deg. C	2	0	0	No Data
NJ, Essex, Newark City	Amerada Hess Newark Terminal/NJ0076058/ Petroleum Bulk Stations & Terminals	Hydrocarbons (H,IR,C,Chr)	0	0	4	0/0
		Carbon, Tot Organic	0	0	4	0/0
		Solids, Total Suspended	0	0	4	0/0

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits
			Total	≥ 40% Over Limits		
NJ, Essex, Newark City	Deleet Merchandising Corp./ NJ0108499/ Chemicals & Chem Prep	Lead Total Recoverable	0	0	2	0/0
		Flow (Conduit/Trtmnt Plnt)	0	0	2	NC
		Vinyl Chloride	0	0	2	0/0
		Toluene, Dissolved	0	0	2	0/0
		pH	0	0	2	NC
		Petrol Hydrocarbons,TotRcv	0	0	2	0/0
		Aquatic Toxicity	0	0	2	NC
		Methylene Chloride	0	0	2	0/0
		Iron Total Recoverable	0	0	2	0/0
		Chloroethane, Total Weight	0	0	2	0/0
		1,1,1-Trichloro-Ethane	0	0	2	0/0
		Carbon, Tot Organic	0	0	2	0/0
		Aquatic Toxicity	0	0	2	NC
		Benzene	0	0	2	0/0
		Arsenic, Total Recoverable	0	0	2	0/0
		1,2-Trans-Dichloro-Ethylene	0	0	2	0/0
		1,1-Dichloroethylene	0	0	2	0/0
		1,1-Dichloroethane	0	0	2	0/0
Ethylbenzene	0	0	2	0/0		
NJ, Essex, Newark City	Engelhard Corp./NJ0001171/ Secondary Smelt/Nonferrous Metals	pH	31	0	0	NC
		Hydrocarbons (H,IR,C,Chr)	0	0	1	64/0
NJ, Essex, Newark City	Essex Generating Station/ NJ0000639/Elec & Other Services Combined	Hydrocarbons (H,IR,C,Chr)	0	0	2	0/0
		Flow (Conduit/Trtmnt Plnt)	0	0	1	NC
NJ, Essex, Newark City	Essex Resource Recovery Fac/NJ0055247/Electrical Services	Solids, Total Suspended	1	0	22	6,929/580
		Benzene	1	1	0	3/1
		Methylene Chloride	0	0	22	0/0
		COD (High Level)	0	0	22	4,544/0
		Zinc, Total (As Zn)	0	0	22	15/0
		Lead, Total (As Pb)	0	0	22	2/0
		Organics, Total Toxic	0	0	26	0/0
		Toluene	0	0	23	0/0
		Hydrocarbons (H,IR,C,Chr)	0	0	22	47/0
		Coliform, Fecal General	0	0	22	NC
NJ, Essex, Newark City	Fairmount Chemical Co. Inc./ NJ0033430/Indust. Organic Chemicals	pH	0	0	22	NC
		COD (High Level)	3	1	0	8,174/420
		Temperature, Water Deg. C	1	0	0	NC
NJ, Essex, Newark City	G J Chemical Company Inc./ NJ0066974/Chemicals and Allied Products	COD (High Level)	2	2	0	1,062/186
		BOD, 5-Day (20 Deg. C)	2	1	0	245/47
NJ, Essex, Newark City	General Chemical, Newark Works/ NJ0002283/Ind Inorganic Chems	Solids, Total Suspended	1	0	3	470,895/0
		Carbon, Tot Organic	0	0	4	176,372/0
		Petrol Hydrocarbons,TotRcv	0	0	5	1,907/0

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits
			Total	≥ 40% Over Limits		
NJ, Essex, Newark City	Getty Petroleum Corporation/ NJ0026034/Petroleum Bulk Stations & Terminals	COD (High Level)	4	3	0	8,512/236
		Oil & Grease	3	1	0	1,435/365
		Solids, Total Suspended	0	0	1	3,491/0
		pH	0	0	1	NC
NJ, Essex, Newark City	Mobil Serv Sta 15-J8k/ NJ0074144/Gasoline Stations	Carbon, Tot Organic	1	1	0	8/3
NJ, Essex, Newark City	Motiva-Newark Sales Terminal/ NJ0002160/Petroleum Bulk Stations & Terminals	Xylene	1	0	0	2/0
NJ, Essex, Newark City	Newark Asphalt Corp./ NJ0129046/Paving Mixtures and Blocks	COD (High Level)	0	0	0	0/0
NJ, Essex, Newark City	Newark Bay Cogeneration Fac/ NJ0082279/Elec & Other Services Combined	pH	1	0	0	NC
NJ, Essex, Newark City	Newark International Airport/ NJ0003824/Airports, Flying Fields & Ser	Carbon, Tot Organic	15	5	3	4,158,266/ 9,055
		Hydrocarbons (H,IR,C,Chr)	6	5	2	411,278/122
		Solids, Total Suspended	3	1	2	8,332,002/ 836,980
		pH	2	0	2	NC
		Temperature, Water Deg. C	1	0	0	NC
		COD (High Level)	0	0	47	6,741,968/0
		Aquatic Toxicity	0	0	1	NC
		Chlorine, Total Residual	0	0	1	16,687/0
		Flow (Conduit/Trtmnt Plnt)	0	0	1	NC
		Flow (Conduit/Trtmnt Plnt)	0	0	1	NC
NJ, Essex, Newark City	Newark Refrigerated Warehouse/ NJ0000329/Refrigerated Warehousing & Storage	Temperature, Water Deg. C	0	0	1	NC
		Solids, Total Suspended	0	0	1	6,635/0
		pH	0	0	1	NC
		Hydrocarbons (H,IR,C,Chr)	0	0	1	2,264/0
		COD (High Level)	0	0	1	33,400/0
		All Permitted Pollutants)	0	0	0	NA

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits
			Total	≥ 40% Over Limits		
NJ, Essex, Newark City	Passaic Valley Sewerage Comm/NJ0021016/Sewerage Systems	Aquatic Toxicity	10	0	1	NC
		BOD, 5-Day, % Rmvl	3	0	1	No Data
		BOD, 5-Day (20 Deg. C)	3	1	1	106,361,046/0
		Solids, Suspended, % Rmvl	3	0	20	NC
		Solids, Total Suspended	2	2	1	122,079,012/661,650
		Organics, Total Toxic	0	0	4	No Data
		Oil & Grease	0	0	1	12,981,837/0
		Oxygen, Dissolved	0	0	3	Minimum Conc Limit
		pH	0	0	1	NC
		Temperature, Water Deg. C	0	0	1	NC
		Zinc Total Recoverable	0	0	1	457,189/0
		Nitrogen, Ammonia (As N)	0	0	1	118,234,182/0
		Coliform, Fecal General	0	0	1	NC
		Bioassay (96 Hr.)	0	0	10	NC
		Nickel Total Recoverable	0	0	1	79,768/0
		Metals, Tox Priority Pol, Tot	0	0	4	No Data
		Mercury Total Recoverable	0	0	1	420/0
		Lead Total Recoverable	0	0	1	18,176/0
		Flow (Conduit/Trtmnt Plnt)	0	0	1	NC
		Cyanide, Total (As Cn)	0	0	1	94,949/0
Copper Total Recoverable	0	0	1	80,583/0		
NJ, Essex, Newark City	Recycle Fibers/NJ0106798/Thread Mills	All Permitted Pollutants	0	0	0	NA
NJ, Essex, Newark City	Reichhold Chemicals Inc./NJ0063738/Plstc Mat./Syn Resins/Nv Elast	Solids, Total Suspended	9	9	70	100,487/10,896
		Carbon, Tot Organic	7	6	2	31,146/7,796
		Copper, Total (As Cu)	6	4	2	453/3
		Hydrocarbons (H,IR,C,Chr)	2	0	70	5,522/15
		Toluene	1	1	70	10/1
		pH	1	0	70	NC
		COD (High Level)	0	0	68	0/0
		Phenol, Single Compound	0	0	70	454/0
		Flow (Conduit/Trtmnt Plnt)	0	0	70	NC
		Chromium, Total (As Cr)	0	0	2	172/0
		Ethylbenzene	0	0	2	10/0
		Temperature, Water Deg. C	0	0	2	NC
		Zinc, Total (As Zn)	0	0	2	2,032/0
		Organics, Total Toxic	0	0	70	155/0
NJ, Essex, Newark City	Stanley Tools Facility Former/NJ0132390/Hand and Edge Tools	Solids, Total Suspended	2	2	0	67/11
		Carbon, Tot Organic	2	2	0	39/9
		Petrol Hydrocarbons,TotRcv	1	1	0	9/0
		Benzene	0	0	1	0/0
		Naphthalene	0	0	1	0/0
NJ, Essex, Newark City	Stratus Petroleum Corp./NJ0053783/Oil and & Field Services	All Permitted Pollutants	0	0	0	NA

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits
			Total	≥ 40% Over Limits		
NJ, Essex, Newark City	Sun Refining & Marketing/ NJ0002771/Petroleum Bulk Stations & Terminals	Solids, Total Suspended	2	0	0	5,301/60
		COD (High Level)	0	0	61	No Data
NJ, Essex, Newark City	Sunoco Newark Terminal/ NJ0104256/Gasoline Stations	Solids, Total Suspended	1	0	1	125/31
		Petrol Hydrocarbons,TotRcv	1	1	1	210/170
		pH	0	0	1	NC
		Naphthalene	0	0	1	0/0
		Methyl Tert-Butyl Ether	0	0	2	0/0
		Flow Rate	0	0	1	NC
		Carbon, Tot Organic	0	0	1	25/0
		Benzene	0	0	1	0/0
NJ, Essex, Newark City	Witco Corporation/ NJ0002241/Chemicals & Chem Prep	All Permitted Pollutants	0	0	0	NA
		COD (High Level)	1	0	1	141,792/ 5,729
NJ, Essex, Nutley Twp	Hoffmann-La Roche Inc./ NJ0034185/ Pharmaceutical Preparations	Solids, Total Suspended	1	0	1	116,012/ 25,780
		Temperature, Water Deg. C	0	0	1	NC
		pH	0	0	1	NC
		Hydrocarbons (H,IR,C,Chr)	0	0	1	4,297/0
		Flow (Conduit/Trtmnt Plnt)	0	0	1	NC
NJ, Essex, Nutley Twp	ITT Aerospace Communications/ NJ0020435/Radio & TV Comm Equip	All Permitted Pollutants	0	0	0	NA
NJ, Essex, Nutley Twp	Nova Electric (Former)/ NJ0107654/Radio & TV Comm Equip	Trichloroethene	5	4	1	0/0
		Aquatic Toxicity	1	1	0	NC
		Carbon, Tot Organic	1	0	0	680/16
		1,1,1-Trichloro- Ethane	0	0	6	0/0
NJ, Hudson, Bayonne City	Amerada Hess Corp-Bayonne Term./ NJ0001422/Petroleum Bulk Stations & Terminals	Petrol Hydrocarbons,TotRcv	1	0	0	932/97
		pH	1	1	0	NC
		Hydrocarbons (H,IR,C,Chr)	0	0	1	17/0
NJ, Hudson, Bayonne City	Bayonne Industries Inc./ NJ0001341/Petroleum Bulk Stations & Terminals	All Permitted Pollutants	0	0	0	NA
		Carbon, Tot Organic	0	0	2	2,629/0
NJ, Hudson, Bayonne City	Best Foods-Div of Cpc Intern'l/ NJ0057673/ Short, Table Oils, Margarine	Flow (Conduit/Trtmnt Plnt)	0	0	2	NC
		Oil & Grease	0	0	2	805/0
		pH	0	0	2	NC
		Solids, Total Suspended	0	0	2	4,546/0
		BOD, 5-Day (20 Deg. C)	0	0	1	1,584/0
		Oil & Grease	2	2	0	62/44
NJ, Hudson, Bayonne City	CAS Chem Inc./NJ0000949/ Veg. Oil Mills, Except Corn	Solids, Total Suspended	2	1	0	1,530/18
		Solids, Total Suspended	0	0	9	3,872/0
NJ, Hudson, Bayonne City	Coastal Oil Bayonne Terminal/ NJ0036013/Petroleum Bulk Stations & Terminals	BOD, 5-Day (20 Deg. C)	0	0	9	4,809/0
		Solids, Total Suspended	1	1	0	7,757/3,747

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits
			Total	≥ 40% Over Limits		
NJ, Hudson, Bayonne City	Cogen Technologies/ NJ0064599/Elec & Other Services Combined	Oil & Grease	1	1	0	4,108/885
NJ, Hudson, Bayonne City	Constable Terminals Corp./ NJ0025640/ Chemicals and Allied Products	All Permitted Pollutants	0	0	0	NA
NJ, Hudson, Bayonne City	Gordon Terminal Service Co./ NJ0033014/Special Ware- housing & Storage	pH	4	0	0	NC
		Solids, Total Suspended	2	1	0	9,705/1,480
		Carbon, Tot Organic	1	0	0	2,768/0
		Hydrocarbons (H,IR,C,Chr)	0	0	1	1,204/0
		Arsenic, Total Recoverable	4	0	2	23/0
		Aquatic Toxicity	2	0	3	NC
		Methylene Chloride	1	1	1	6/3
		Oil & Grease	1	0	0	156/10
		COD (High Level)	0	0	2	996/0
		pH	0	0	3	NC
NJ, Hudson, Bayonne City	IMTT BC/NJ0003361/ Chemicals and Allied Products	Tetrachloroethylene	0	0	1	0/0
		Trichloroethylene	0	0	1	2/0
		Hydrocarbons (H,IR,C,Chr)	0	0	3	2/0
		Solids, Total Suspended	0	0	4	596/0
		Aluminum, Total (As Al)	0	0	1	648/0
		Carbon Tetrachloride	0	0	4	0/0
		Carbon, Tot Organic	0	0	2	96/0
		Flow (Conduit/Trtmnt Plnt)	0	0	1	NC
NJ, Hudson, Bayonne City	IMTT-Bayonne/NJ0002089/ Paving Mixtures and Blocks	Oil & Grease	1	0	0	4,365/0
		pH	0	0	2	NC
NJ, Hudson, Bayonne City	PDQ Plastics Inc./NJ0088404/	Temperature, Water Deg. F	0	0	1	No Data
NJ, Hudson, Bayonne City	Rona Inc./NJ0030449/Pmry Smelt/Nonferrous Metals	All Permitted Pollutants	0	0	0	NA
NJ, Hudson, Bayonne City	U.S. Military Ocean Terminal/ NJ0020257/Deep Sea Foreign Transp. of Freight	Solids, Suspended, % Rmvl	12	0	0	No Data
		BOD, 5-Day, % Rmvl	12	0	0	No Data
		Coliform, Fecal General	1	1	0	NC
NJ, Hudson, Harrison Twp	PSE&G Harrison Gas Plant/ NJ0000566/Mixed, Manufac, or Liq Gas Prod	All Permitted Pollutants	0	0	0	NA
NJ, Hudson, Harrison Twp	Tenneco Oil Company/ NJ0031348/Fuel Oil Dealers	All Permitted Pollutants	0	0	0	NA

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits
			Total	≥ 40% Over Limits		
NJ, Hudson, Hoboken City	North Hudson Sewerage Auth/ NJ0026085/Sewerage Systems	Aquatic Toxicity	3	0	3	NC
		BOD, 5-Day, % Rmvl	1	0	1	NC
		Solids, Suspended, % Rmvl	1	0	2	NC
		pH	0	0	2	NC
		Solids, Total Suspended	0	0	2	1,919,246/0
		Temperature, Water Deg. C	0	0	1	NC
		Oil & Grease	0	0	1	141,327/0
		BOD, 5-Day (20 Deg. C)	0	0	2	2,773,531/0
		Coliform, Fecal General	0	0	2	NC
		Flow (Conduit/Trtmnt Plnt)	0	0	1	NC
		Mercury Total Recoverable	0	0	2	3/0
		Nitrogen, Ammonia (As N)	0	0	1	779,090/0
NJ, Hudson, Hoboken City	Union Dry Dock & Repair Co./ NJ0104728/	Solids, Total Suspended	0	0	3	0/0
		COD (High Level)	0	0	3	0/0
		Nickel, Total (As Ni)	0	0	3	0/0
		Lead, Total (As Pb)	0	0	3	0/0
		Copper, Total (As Cu)	0	0	3	0/0
		Hydrocarbons (H,IR,C,Chr)	0	0	3	No Data
NJ, Hudson, Jersey City	Consolidated Technologies Inc./NJ0134015/	Carbon, Tot Organic	0	0	1	1,763/0
		Solids, Total Suspended	0	0	1	4,365/0
		pH	0	0	1	NC
		Flow Rate	0	0	1	NC
NJ, Hudson, Jersey City	Degen Oil & Chemical Co./ NJ0030791/ Printing Ink	Hydrocarbons (H,IR,C,Chr)	0	0	1	0/0
		Temperature, Water Deg. C	2	0	0	NC
NJ, Hudson, Jersey City	Holland Tunnel/NJ0104027/ Inspection & Fixed Facilities	Carbon, Tot Organic	1	0	0	23/0
		Hydrocarbons (H,IR,C,Chr)	0	0	2	8/0
		Solids, Total Suspended	0	0	2	126/0
		pH	0	0	2	NC
		Aquatic Toxicity	0	0	2	NC
NJ, Hudson, Jersey City	Hudson Generating Station/ NJ0000647/Electrical Services	Flow Rate	0	0	2	NC
		COD (High Level)	0	0	2	465/0
		Solids, Total Suspended	2	0	6	750,678/ 26,701
		Iron, Total (As Fe)	2	1	0	1,811/42
		Aquatic Toxicity	2	0	0	NC
		Thermal Disch MBtus/hr	1	0	0	NC
		Chlorine, Total Residual	0	0	4	31,018/0
		Zinc, Total (As Zn)	0	0	3	47/0
		Temperature, Water Deg. C	0	0	2	NC
		Petrol Hydrocarbons,Tot Rcv	0	0	7	4,363/0
		Nickel, Total (As Ni)	0	0	4	0/0
Flow (Conduit/Trtmnt Plnt)	0	0	2	NC		
pH	0	0	1	NC		

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits
			Total	≥ 40% Over Limits		
NJ, Hudson, Jersey City	Newport Development/ NJ0061522/ Miscellaneous Retail Stores	Solids, Total Suspended	5	2	0	153,273/ 734,808
		COD (High Level)	3	2	0	119,779/ 317,971
		PCB	2	0	0	0/0
		Chromium, Total (As Cr)	1	0	0	7/3
		Lead, Total (As Pb)	1	1	0	172/996
		Copper, Total (As Cu)	1	1	0	92/509
		Mercury, Total (As Hg)	1	1	0	1/3
		Copper Total Recoverable	1	0	0	13/1
		Lead Total Recoverable	1	0	0	12/1
		4,4'-DDT (P,P'-DDT)	1	1	0	0/0
		Zinc, Total (As Zn)	1	1	0	120/633
		NJ, Hudson, Jersey City	Occidental Chemical Corp./ NJ0002402/Ind Inorganic Chems	All Permitted Pollutants	0	0
NJ, Hudson, Jersey City	Path/Exchange Place,15th/ NJ0076988/	All Permitted Pollutants	0	0	0	NA
NJ, Hudson, Jersey City	Prolerized Schiabo Neu Company/NJ0033201/ Scrap & Waste Materials	All Permitted Pollutants	0	0	0	NA
NJ, Hudson, Jersey City	Terminal Ventures Inc./ NJ0031747/Petroleum Bulk Stations & Terminals	Petrol Hydrocarbons,TotRcv	0	0	1	0/0
		pH	0	0	1	NC
		Solids, Total Suspended	0	0	1	7/0
		COD (High Level)	0	0	1	96/0
NJ, Hudson, Jersey City	Ultramar Petroleum Inc./ NJ0025909/Petroleum Bulk Stations & Terminals	All Permitted Pollutants	0	0	0	NA
NJ, Hudson, Kearny Twp	969 Newark Turnpike Inc./ NJ0029505/Plating and Polishing	pH	1	1	1	NC
		Nitrogen, Total (As N)	0	0	1	78/0
		Solids, Total Suspended	0	0	1	195/0
		Coliform, Fecal General	0	0	2	NC
		Flow (Conduit/Trtmnt Plnt)	0	0	1	NC
		BOD, 5-Day, % Rmvl	0	0	2	No Data
		BOD, 5-Day (20 Deg. C)	0	0	1	111/0
NJ, Hudson, Kearny Twp	Amoco Service Station #0925/ NJ0102636/Gasoline Stations	All Permitted Pollutants	0	0	0	NA
NJ, Hudson, Kearny Twp	Honeyware Inc./NJ0073741/ Unsupported Plstics Film/ Sheet	All Permitted Pollutants	0	0	0	NA
NJ, Hudson, Kearny Twp	Kearny Generating Station/ NJ0000655/Electrical Services	Aquatic Toxicity	1	0	0	NC
		Thermal Disch MBtus/hr	0	0	5	NC
		Temperature, Water Deg. C	0	0	5	NC
		Temp Dif Btw Samp & Upstrm	0	0	5	NC
		Chlorine, Total Residual	0	0	1	3,900/0
NJ, Hudson, Kearny Twp	Kleer Kast/King Finishing/ NJ0031313/Unsupported Plstics Film/Sheet	Carbon, Tot Organic	2	1	0	11,191/420

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits
			Total	≥ 40% Over Limits		
NJ, Hudson, Kearny Twp	NJ Transit Corp./NJ0031992/ Railroads, Line Haul Operating	Oil & Grease	14	8	2	6,985/95,799
		Nickel Total Recoverable	11	8	0	1/1
		Coliform, Fecal General	9	8	0	No Data
		BOD, 5-Day (20 Deg. C)	7	3	1	6,415/1,787
		Chromium Total Recov.	5	2	0	1/1
		Copper Total Recoverable	5	5	0	1/0
		Solids, Total Suspended	5	2	9	1,546,873/117
		Petrol Hydrocarbons,Tot Rcv	2	2	8	507/283
		Solids, Suspended, % Rmvl	1	0	1	NC
		Lead Total Recoverable	1	0	0	0/0
		Mercury Total Recoverable	1	0	0	0/0
		BOD, 5-Day, % Rmvl	1	0	1	NC
		pH	0	0	9	NC
		COD (High Level)	0	0	10	28,448/0
		NJ, Hudson, Kearny Twp	Owens Corning/NJ0035025/ Asphalt Felt and Coatings	Solids, Total Suspended	4	2
COD (High Level)	2			1	1	275,356/72
Temperature, Water Deg. C	1			0	1	NC
pH	1			0	1	NC
Flow (Conduit/Trtmnt Plnt)	0			0	1	NC
Hydrocarbons (H,IR,C,Chr)	0			0	6	4,952/0
Temperature, Water Deg. F	0			0	2	NC
NJ, Hudson, Kearny Twp	Pfaff Tool & Mfg. Co. Inc./ NJ0054747/Unsupported Plastics Film/Sheet	Hydrocarbons (H,IR,C,Chr)	0	0	2	123/0
		Temperature, Water Deg. C	0	0	2	NC
		Solids, Total Suspended	0	0	2	1,166/0
		COD (High Level)	0	0	2	7,178/0
		Flow (Conduit/Trtmnt Plnt)	0	0	2	NC
NJ, Hudson, Kearny Twp	Spartech Compounding/ NJ0002194/Unsupported Plastics Film/Sheet	pH	0	0	2	NC
		Solids, Total Suspended	3	2	3	135/0
		Temperature, Water Deg. C	2	0	4	NC
		Hydrocarbons (H,IR,C,Chr)	0	0	1	7/0
		pH	0	0	3	NC
		Petrol Hydrocarbons,Tot Rcv	0	0	2	0/0
		COD (High Level)	0	0	3	94/0
		Flow (Conduit/Trtmnt Plnt)	0	0	2	NC
		Flow Rate	0	0	1	NC
		Chlorine, Total Residual	0	0	2	0/0
Aquatic Toxicity	0	0	1	NC		
Aquatic Toxicity	0	0	1	NC		

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits
			Total	≥ 40% Over Limits		
NJ, Hudson, Kearny Twp	Standard Chlorine Chemical Co./NJ0001856/Soap/Deterg Exc Special Cleanr	Color	43	25	6	NC
		pH	17	0	6	NC
		Coliform, Total General	13	11	7	NC
		Coliform, Fecal General	7	6	6	NC
		Solids, Total Suspended	2	2	6	7,419/84
		Hydrocarbons (H,IR,C,Chr)	1	1	20	999/110
		COD (High Level)	1	0	6	15,547/12
		Chlorinated Hydrocarbons	0	0	6	0/0
		Flow (Conduit/Trtmnt Plnt)	0	0	6	NC
		BOD, 5-Day (20 Deg. C)	0	0	6	3,204/0
NJ, Hudson, Kearny Twp	Texstar Chemical Corporation/ NJ0065382/Chemicals and Allied Products	pH	0	0	1	NC
		COD (High Level)	0	0	1	No Data
		Zinc, Total (As Zn)	0	0	1	No Data
		Solids, Total Suspended	0	0	1	No Data
		Flow (Conduit/Trtmnt Plnt)	0	0	1	NC
		Copper, Total (As Cu)	0	0	1	No Data
		Chromium, Total (As Cr)	0	0	1	No Data
		Hydrocarbons (H,IR,C,Chr)	0	0	1	No Data
		Temperature, Water Deg. C	0	0	1	NC

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits
			Total	≥ 40% Over Limits		
NJ, Hudson, Kearny Twp	U.S. Postal Service/ NJ0027758/United States Postal Serv	Coliform, Fecal General	1	1	1	NC
		Chlorine, Total Residual	0	0	1	2/0
		Temperature, Water Deg. C	0	0	1	NC
		Solids, Total Suspended	0	0	1	1,534/0
		Solids, Suspended, % Rmvl	0	0	1	No Data
		Solids, Settleable	0	0	1	No Data
		pH	0	0	1	NC
		Oxygen, Dissolved	0	0	1	Minimum Conc Limit
		Oil & Grease	0	0	1	211/0
		Flow (Conduit/Trtmnt Plnt)	0	0	1	NC
		BOD, Carb 5 Day, 20C	0	0	1	1,369/0
		BOD, C-5 Day, 20 C, % Rm	0	0	40	No Data
		Bioassay (96 Hr.)	0	0	1	NC
		Nitrogen, Amm Tot (NH3)	0	0	1	9,791/0
		NJ0100714	All Permitted Pollutants	0	0	0
	NJ0108367	Temperature, Water Deg. C	1	0	4	NC
		COD (High Level)	1	0	0	140/0
		BOD, Carb 5 Day, 5 C	1	1	3	1,025/261
		pH	1	0	6	NC
		Solids, Total Suspended	1	0	7	1,933/21
		Flow Rate	0	0	2	NC
		Flow (Conduit/Trtmnt Plnt)	0	0	4	NC
		Coliform, Fecal General	0	0	3	NC
		Oxygen, Dissolved	0	0	3	Minimum Conc Limit
		Oil & Grease	0	0	3	118/0
		BOD, Carb, % Rmvl	0	0	3	No Data
		Chemical Oxygen Demand (75 other chemicals)	0	0	3	—
NJ, Hudson, N. Bergen Twp	CSX Intermodal Little Ferry Te/ NJ0106801/Airports, Flying Fields & Service	Nickel, Total (As Ni)	0	0	15	No Data
		Solids, Total Suspended	0	0	15	0/0
		COD (High Level)	0	0	15	0/0
		Hydrocarbons (H,IR,C,Chr)	0	0	15	0/
		Copper, Total (As Cu)	0	0	15	0/0
		BOD, 5-Day (20 Deg. C)	0	0	15	0/0
		pH	0	0	15	NC
		Lead, Total (As Pb)	0	0	15	0/0

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits
			Total	≥ 40% Over Limits		
NJ, Hudson, N. Bergen Twp	Daffy's Inc./NJ0020508/ Newspapers: Publishing & Print	Oil & Grease	1	0	5	1/0
		Solids, Suspended, % Rmvl	0	0	2	NC
		Solids, Total Suspended	0	0	2	15/0
		Solids, Settleable	0	0	2	No Data
		pH	0	0	2	NC
		Chlorine, Total Residual	0	0	2	2/0
		BOD, 5-Day, % Rmvl	0	0	2	NC
		BOD, 5-Day (20 Deg. C)	0	0	2	2/ 0
		Coliform, Fecal General	0	0	2	NC
		Flow (Conduit/Trtmnt Plnt)	0	0	2	NC
		Temperature, Water Deg. C	0	0	2	NC
NJ, Hudson, N. Bergen Twp	Exxon Serv Sta #3-0893/ NJ0077551/Gasoline Stations	Flow Rate	0	0	1	NC
		Solids, Total Suspended	0	0	1	4/0
		pH	0	0	1	NC
		Petrol Hydrocarbons,TotRcv	0	0	1	0/0
		Naphthalene	0	0	1	0/0
		Carbon, Tot Organic	0	0	1	10/0
		Benzene	0	0	1	0/0
		Methyl Tert-Butyl Ether	0	0	2	0/0
NJ, Hudson, N. Bergen Twp	Frutarom Meer Corp./ NJ0061468/Flav Extr & Flav Syrups	COD (High Level)	4	0	1	5,595/116
		Solids, Total Suspended	1	1	2	1,092/813
		pH	1	0	2	NC
		Temperature, Water Deg. C	0	0	1	NC
		BOD, 5-Day (20 Deg. C)	0	0	3	515/0
		Flow Rate	0	0	1	NC
		Oil & Grease	0	0	2	55/0
NJ, Hudson, N. Bergen Twp	North Bergen MUA/ NJ0034339/Sewerage Systems	Aquatic Toxicity	24	0	0	NC
		pH	11	0	0	NC
		Nitrogen, Ammonia (As N)	5	5	14	333,571/ 43,487
		Aquatic Toxicity	4	0	0	NC
		Solids, Suspended, % Rmvl	2	0	0	NC
		BOD, Carb 5 Day, 20C	2	1	1	2,500,105/ 5,168
		BOD, 5-Day, % Rmvl	2	0	1	NC
		BOD, C-5 Day, 20 C, % Rm	1	0	0	NC
		BOD, 5-Day (20 Deg. C)	1	0	1	403,319/0
		N Oxy Demand (20-D&C)	0	0	1	288,050/0
		Aquatic Toxicity	0	0	3	NC

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits
			Total	≥ 40% Over Limits		
NJ, Hudson, N. Bergen Twp	Sier Bath Gear/NJ0108464/ Metal Barrels, Drums, and Pails	pH	5	0	1	NC
		Copper, Total (As Cu)	3	2	2	0/0
		Zinc Total Recoverable	1	1	2	0/0
		Cyanide, Total (As Cn)	1	0	2	0/0
		Lead Total Recoverable	1	0	2	0/0
		Trichloroethylene, Dissolved	0	0	2	0/0
		Nickel Total Recoverable	0	0	2	0/0
		Chromium Total Recov.	0	0	2	0/0
		1,1,1-Trichloro-Ethane	0	0	2	0/0
		Petrol Hydrocarbons,TotRcv	0	0	1	0/0
		Flow (Conduit/Trtmnt Plnt)	0	0	1	NC
NJ, Hudson, N. Bergen Twp	Woodcliff Sewerage Treatment/NJ0029084/ Sewerage Systems	Aquatic Toxicity	25	0	1	NC
		Aquatic Toxicity	19	0	0	NC
		BOD, 5-Day, % Rmvl	3	0	18	NC
		BOD, 5-Day (20 Deg. C)	2	0	1	764,571/0
		Solids, Suspended, % Rmvl	2	0	1	NC
		Coliform, Fecal General	2	2	1	NC
		Oil & Grease	1	1	1	105,356/ 14,857
		Flow (Conduit/Trtmnt Plnt)	1	0	1	NC
		Solids, Total Suspended	0	0	1	409,693/0
		Temperature, Water Deg. C	0	0	1	NC
		pH	0	0	1	NC
NJ, Hudson, Secaucus Twp	Meadowview Hospital/ NJ0023566/Sewerage Systems	Mercury Total Recoverable	0	0	2	1/ 0
		Nitrogen, Ammonia (As N)	2	1	3	1,508/0
		Solids, Total Suspended	1	0	2	25,977/2,772
		Solids, Suspended, % Rmvl	1	0	1	NC
		BOD, Carb 5 Day, 20C	0	0	4	9,195/0
		BOD, C-5 Day, 20 C, % Rm	0	0	3	NC
		BOD, 5-Day, % Rmvl	0	0	54	NC
(85 other chemicals)	0	0	1	—		
NJ, Hudson, Secaucus Twp	Penske Truck Leasing Facility/NJ0128805/Truck Rent & Lease, No Drivers	All Permitted Pollutants	0	0	0	NA
NJ, Hudson, Secaucus Twp	Secaucus Motor Lodge/ NJ0028410/Hotels and Motels	All Permitted Pollutants	0	0	0	NA

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits
			Total	≥ 40% Over Limits		
NJ, Hudson, Secaucus Twp	Secaucus MUA/NJ0032921/ Sewerage Systems	N Oxy Demand (20-D&C)	0	0	1	0/0
		Solids, Total Suspended	0	0	1	0/0
		Solids, Suspended, % Rmvl	0	0	1	NC
		Solids, Settleable	0	0	1	No Data
		pH	0	0	1	NC
		Oxygen, Dissolved	0	0	1	Minimum Conc Limit
		Oil & Grease	0	0	1	0/0
		Temperature, Water Deg. C	0	0	1	NC
		Nitrogen, Ammonia (As N)	0	0	1	0/0
		Flow (Conduit/Trtmnt Plnt)	0	0	1	NC
		Chlorine, Total Residual	0	0	1	0/0
		BOD, Carb 20 Day, 20C	0	0	1	0/0
		BOD, 5-Day, % Rmvl	0	0	1	NC
		BOD, 5-Day (20 Deg. C)	0	0	1	0/0
Coliform, Fecal General	0	0	1	NC		
Bioassay (96 Hr.)	0	0	1	NC		
NJ, Hudson, Secaucus Twp	Secaucus Terminal/ NJ0001368/Petroleum Bulk Stations & Terminals	All Permitted Pollutants	0	0	0	NA
NJ, Hudson, Secaucus Twp	Secaucus Town of/ NJ0025038/Sewerage Systems	Aquatic Toxicity	4	0	1	NC
		Mercury Total Recoverable	3	0	5	2/0
		Phosphorus, Total (As P)	0	0	41	No Data
		Silver Total Recoverable	0	0	7	22/0
		BOD, Carb 20 Day, 20C	0	0	7	190,265/0
		BOD, Carb, % Rmvl	0	0	7	NC
		(132 pollutants)	0	0	5	—
		BOD, C-5 Day, 20 C, % Rm	0	0	4	NC
NJ, Hudson, Secaucus Twp	Shell Serv Sta/NJ0073962/ Gasoline Stations	All Permitted Pollutants	0	0	0	NA
NJ, Hudson, Union City	AT&T Resource Management Corp./NJ0002267/Radio-telephone Communications	All Permitted Pollutants	0	0	0	NA
NJ, Hudson, Weehawken Twp	Lincoln Tunnel/NJ0103314/ Inspection & Fixed Facilities	Flow Rate	0	0	1	NC
		Solids, Total Suspended	0	0	1	748/0
		pH	0	0	1	No Data
		COD (High Level)	0	0	1	3,573/0
		Hydrocarbons (H,IR,C,Chr)	0	0	1	560/ 0
		Aquatic Toxicity	0	0	1	NC
NJ, Hudson, West New York Twp	Lighthouse Bar & Rest. Inc./NJ0029246/Eating Places	All Permitted Pollutants	0	0	0	NA

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits
			Total	≥ 40% Over Limits		
NJ, Hudson, West New York Twp	West New York MUA STP/ NJ0025321/Sewerage Systems	Aquatic Toxicity	7	0	1	NC
		BOD, Carb 5 Day, 20C	6	1	2	2,070,816/ 4,356
		Solids, Total Suspended	3	0	66	2,232,384/0
		BOD, 5-Day, % Rmvl	2	0	0	NC
		Coliform, Fecal General	2	1	3	No Data
		BOD, C-5 Day, 20 C, % Rm	1	0	4	NC
		Solids, Suspended, % Rmvl	1	0	1	NC
		Nitrogen, Ammonia (As N)	0	0	1	547,217/0
		Aquatic Toxicity	0	0	1	NC
		Oil & Grease	0	0	1	163,904/0
		Solids, Settleable	0	0	1	No Data
		pH	0	0	1	NC
		Temperature, Water Deg. C	0	0	1	NC
		Mercury Total Recoverable	0	0	5	1/0
		BOD, Carb, % Rmvl	0	0	2	NC
		Flow (Conduit/Trtmnt Plnt)	0	0	1	NC
		NJ, Middlesex, Carteret Boro	Amax Realty Development Inc./ NJ0001899/2ndary Smelt/ Nonferrous Metals	Copper Total Recoverable	4	1
COD (High Level)	1			0	0	22,183/0
Solids, Total Suspended	0			0	0	6,029/0
Zinc Total Recoverable	0			0	0	80/ 0
Selenium, Total Recoverable	0			0	0	0/ 0
pH	0			0	0	NC
Flow (Conduit/Trtmnt Plnt)	0			0	0	NC
Arsenic, Total Recoverable	0			0	0	33/0
Hydrocarbons (H,IR,C,Chr)	0			0	0	0/0
Aquatic Toxicity	0			0	0	NC
NJ, Middlesex, Carteret Boro	Amoco Oil—Carteret Terminal/ NJ0000213/Special Warehousing & Storage	Solids, Total Suspended	10	7	1	87,291/ 12,866
		COD (High Level)	3	2	0	228,264/ 18,909
		Zinc Total Recoverable	0	0	1	0/0
		Toluene	0	0	1	0/0
		pH	0	0	1	NC
		Lead Total Recoverable	0	0	1	0/0
		Hydrocarbons (H,IR,C,Chr)	0	0	1	4,196/0
		Flow Rate	0	0	1	NC
		Ethylbenzene	0	0	1	0/ 0
		Copper Total Recoverable	0	0	1	0/ 0
		Carbon, Tot Organic	0	0	1	26,782/0
		Benzene	0	0	1	0/0
Naphthalene	0	0	1	0/0		

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits
			Total	≥ 40% Over Limits		
NJ, Middlesex, Carteret Boro	Amoco Oil Company/ NJ0107727/Gasoline Stations	Benzene	1	1	1	0/0
		Naphthalene	0	0	1	0/0
		Flow Rate	0	0	1	NC
		Solids, Total Suspended	0	0	1	43/0
		pH	0	0	1	NC
		Carbon, Tot Organic	0	0	1	215/0
		Hydrocarbons (H,IR,C,Chr)	0	0	1	0/0
		Lead Total Recoverable	0	0	1	0/0
		Solids, Total Suspended	3	1	1	44,700/4,865
		Hydrocarbons (H,IR,C,Chr)	1	1	1	4,815/2,665
		pH	0	0	1	NC
		COD (High Level)	0	0	1	33,725/0
		Organics, Total Toxic	0	0	1	0/0
		Flow (Conduit/Trtmnt Plnt)	0	0	1	NC
NJ, Middlesex, Carteret Boro	Astaris LLC/ NJ0000248/ Ind Inorganic Chems	Phosphate, T Color (As P)	2	1	0	147,972/ 30,222
		Carbon, Tot Organic	2	2	0	58,842/26
		Temperature, Water Deg. C	0	0	0	NC
		Flow (Conduit/Trtmnt Plnt)	0	0	0	NC
		Hydrocarbons (H,IR,C,Chr)	0	0	0	735/0
		Aquatic Toxicity	0	0	0	NC
		Aquatic Toxicity	0	0	0	NC
		pH	0	0	0	NC
NJ, Middlesex, Carteret Boro	GATX Terminals Corp./ NJ0026280/Petroleum Bulk Stations & Terminals	Solids, Total Suspended	0	0	0	212,857/0
		Carbon, Tot Organic	3	2	3	1,507/170
		Hydrocarbons (H,IR,C,Chr)	1	0	3	89/0
		Solids, Total Suspended	1	0	3	2,948/123
NJ, Middlesex, Carteret Boro	Shell Serv Sta-Carteret/ NJ0105741/Gasoline Stations	COD (High Level)	0	0	5	262/0
		All Permitted Pollutants	0	0	0	NA
		COD (High Level)	2	0	0	0/0
		All Permitted Pollutants	0	0	0	NA
NJ, Middlesex, Edison Twp	Academy Die Casting & Pltg Co/NJ0034495/Nonferrous Foundries, Exc Alum	All Permitted Pollutants	0	0	0	NA
		All Permitted Pollutants	0	0	0	NA
NJ, Middlesex, Edison Twp	Amoco Service Station/ NJ0136158/	All Permitted Pollutants	0	0	0	NA
		Benzene	0	0	1	0/0
		Naphthalene	0	0	1	0/0
		Solids, Total Suspended	0	0	1	0/0
		pH	0	0	1	NC
		Methyl Tert-Butyl Ether	0	0	2	0/0
		Hydrocarbons (H,IR,C,Chr)	0	0	1	0/0
		Carbon, Tot Organic	0	0	1	0/0
NJ, Middlesex, Edison Twp	Citgo Serv Sta #30307 (Former)/NJ0071722/ Gasoline Stations	Flow Rate	0	0	1	NC
		Lead Total Recoverable	1	1	0	0/0

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits
			Total	≥ 40% Over Limits		
NJ, Middlesex, Edison Twp	Clayton Block Company/ NJ0026069/Construction Materials	COD (High Level)	3	3	0	1,047/371
		Solids, Total Suspended	2	1	0	191/96
		pH	1	0	0	NC
NJ, Middlesex, Edison Twp	Con-Lux Coatings Inc./ NJ0106771/Paints/Varnish/Lacquers/Enamel NJ0127698	All Permitted Pollutants	0	0	0	NA
		Iron Total Recoverable	3	1	1	11/2
		pH	2	0	2	NC
		Toluene	1	0	4	0/0
		Aquatic Toxicity	1	0	2	NC
		Aquatic Toxicity	1	0	1	NC
		Solids, Total Suspended	0	0	2	27/0
		Hydrocarbons (H,IR,C,Chr)	0	0	2	1/0
		Flow Rate	0	0	1	NC
NJ, Middlesex, Edison Twp	CVS Inc./Private Formulations/ NJ0105716/Pharmaceutical Preparations	Methylene Chloride	0	0	3	0/0
NJ, Middlesex, Edison Twp	Edison Generating Station/ NJ0003603/Elec & Other Services Combined	Hydrocarbons (H,IR,C,Chr)	0	0	2	0/0
NJ, Middlesex, Edison Twp	Ford Motor Co./NJ0002691/ Motor Vehicles & Car Bodies	Solids, Total Suspended	2	1	1	1,726,728/ 54,642
		Petrol Hydrocarbons,TotRcv	1	0	1	75,781/2,365
		pH	0	0	1	NC
		Flow Rate	0	0	1	NC
		COD (High Level)	0	0	1	1,513,003/0
NJ, Middlesex, Edison Twp	Huls America Inc./ NJ0001791/Unsupported Plastics Film/Sheet	pH	1	0	0	NC
NJ, Middlesex, Edison Twp	L A Dreyfus Co./NJ0001210/ Chewing Gum	Trichloroethylene	2	0	0	0/0
		Hydrocarbons (H,IR,C,Chr)	1	1	0	8,707/1,054
		pH	0	0	1	NC
NJ, Middlesex, Edison Twp	Mobil Chemical Co./ NJ0026255/Commercial Physical Research NJ0070475/Petroleum Refining	Solids, Total Suspended	2	1	0	6,908/1,827
		COD (High Level)	1	1	0	11,241/1,138
		pH	0	0	1	NC
NJ, Middlesex, Old Bridge Twp	Exxon Serv Sta #3-2914/ NJ0068071/Gasoline Stations	All Permitted Pollutants	0	0	0	NA
NJ, Middlesex, Old Bridge Twp	Minteq International, Inc./ NJ0109037/	All Permitted Pollutants	0	0	0	NA
NJ, Middlesex, Old Bridge Twp	Old Bridge Twp Bd of Ed STP/ NJ0022306/Elementary & Secondary Schools	BOD, 5-Day, % Rmvl	3	0	1	No Data
		Oil & Grease	2	1	1	78/32
		Solids, Suspended, % Rmvl	2	0	1	No Data
		Nitrogen, Ammonia (As N)	1	1	1	219/6
		Bioassay (96 Hr.)	1	0	0	No Data
		Coliform, Fecal General	1	1	1	No Data
		Phosphorus, Total (As P)	0	0	32	10/0
		(86 pollutants)	0	0	1	—

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits
			Total	≥ 40% Over Limits		
NJ, Middlesex, Perth Amboy City	Amerada Hess Corp./ NJ0001376/Petroleum Bulk Stations & Terminals	All Permitted Pollutants	0	0	0	NA
NJ, Middlesex, Perth Amboy City	Celotex Corporation/ NJ0050750/	All Permitted Pollutants	0	0	0	NA
		pH	2	0	5	NC
		Oil & Grease	2	2	5	26,578/331
		Chrom. Hexavalent (As Cr)	1	0	5	32/0
		Chromium, Total (As Cr)	1	0	5	13/0
		Temperature, Water Deg. C	1	1	5	NC
		Solids, Total Suspended	1	0	5	38,258/35
		COD (High Level)	1	0	5	220,448/0
		Phenolics, Total Recov	0	0	5	184/0
NJ, Middlesex, Perth Amboy City	Chevron USA Inc./NJ0000221/ Petroleum Refining	Sulfide, Total (As S)	0	0	5	929/0
		Temperature, Water Deg. F	0	0	5	NC
		Nitrogen, Ammonia (As N)	0	0	5	6,095/0
		Nickel Total Recoverable	0	0	5	69/0
		Cadmium Total Recoverable	0	0	5	5/0
		BOD, 5-Day (20 Deg. C)	0	0	5	34,613/0
		Arsenic, Total Recoverable	0	0	5	38/0
		Flow (Conduit/Trtmnt Plnt)	0	0	5	NC
		Aquatic Toxicity	0	0	4	NC
NJ, Middlesex, Perth Amboy City	Co-Steel Raritan/NJ0031178/ Blast Furn/Steel Works/ Rolling	pH	0	0	7	NC
		Carbon, Tot Organic	0	0	7	33,873/0
		Solids, Total Suspended	0	0	7	32,199/0
		Iron, Total (As Fe)	0	0	7	3,093/0
		Flow (Conduit/Trtmnt Plnt)	0	0	7	NC
		Hydrocarbons (H,IR,C,Chr)	0	0	7	2,566/0
		COD (High Level)	2	2	1	17,319/13,215
		Solids, Total Suspended	2	1	1	10,374/4,180
NJ, Middlesex, Perth Amboy City	Crompton Corp./NJ0029483/ Indust. Organic Chemicals	PCB	1	1	0	0/0
		pH	1	0	0	NC
		Aquatic Toxicity	1	0	0	NC
		Aquatic Toxicity	0	0	7	NC
		Aquatic Toxicity	0	0	7	NC
		Solids, Total Suspended	2	0	1	85,559/480
NJ, Middlesex, Perth Amboy City	First Reserve Terminal/ NJ0001392/Petroleum Bulk Stations & Terminals	Flow (Conduit/Trtmnt Plnt)	0	0	1	NC
		pH	0	0	1	NC
		Carbon, Tot Organic	0	0	1	6,545/0
		Hydrocarbons (H,IR,C,Chr)	0	0	1	2,082/0
NJ, Middlesex, Perth Amboy City	Koch Materials Company/ NJ0061727/Paving Mixtures and Blocks	All Permitted Pollutants	0	0	0	NA
NJ, Middlesex, Perth Amboy City	Morton International Inc./ NJ0075655/Chemicals & Chem Prep	Oil & Grease (FrnXtIRTotRc)	1	0	0	243/0

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits
			Total	≥ 40% Over Limits		
NJ, Middlesex, Perth Amboy City	Stolthaven Terminals Inc./ NJ0025623/Special Warehousing & Storage	Carbon, Tot Organic	0	0	1	9,650/0
		Solids, Total Suspended	0	0	1	19,274/0
		pH	0	0	1	NC
		Oil & Grease	0	0	54	No Data
		Flow (Conduit/Trtmnt Plnt)	0	0	1	NC
		Hydrocarbons (H,IR,C,Chr)	0	0	1	137/0
		Chloride (As Cl)	0	0	1	1,638,707/0
		Entero. Grp D MF Trns	0	0	18	NC
NJ, Middlesex, Sayreville Boro	Co-Steel Sayreville/ NJ0107956/Ready-Mixed Concrete	Chemical Oxygen Demand	0	0	36	0/0
		Hydrocarbons (H,IR,C,Chr)	0	0	36	0/0
		Solids, Total Suspended	0	0	36	0/0
NJ, Middlesex, Sayreville Boro	Ethyl Corporation/NJ0031470/ Chem & Chem Prep	pH	0	0	14	NC
		Solids, Total Suspended	0	0	14	No Data
		Hydrocarbons (H,IR,C,Chr)	0	0	14	No Data
NJ, Middlesex, Sayreville Boro	Middlesex Cnty UA/ NJ0020141/Sewerage Systems	Solids, Total Suspended	7	5	1	37,280,496/412,368
		Mercury Total Recoverable	4	1	7	8,623/8,542
		Coliform, Fecal General	2	2	2	NC
		Solids, Suspended, % Rmvl	1	0	1	NC
		BOD, 5-Day (20 Deg. C)	1	0	1	31,384,188/0
		Copper Total Recoverable	0	0	7	13,334/0
		Oil & Grease	0	0	1	4,549,369/0
		Aquatic Toxicity	0	0	1	NC
		Nitrogen, Ammonia (As N)	0	0	1	50,888,107/0
		COD (High Level)	0	0	1	154,996,475/0
		Mercury, Total (As Hg)	0	0	1	5,559/0
		Phenols	0	0	1	39,417/0
		Solids, Settleable	0	0	1	No Data
		Temperature, Water Deg. C	0	0	1	NC
		Aquatic Toxicity	0	0	1	NC
		Copper, Total (As Cu)	0	0	1	27,931/0
		Flow (Conduit/Trtmnt Plnt)	0	0	1	NC
		Hydrocarbons (H,IR,C,Chr)	0	0	1	2,220,072/0
BOD, 5-Day, % Rmvl	0	0	1	NC		
NJ, Middlesex, Sayreville Boro	NI Industries/NJ0053198/Ind Inorganic Chems	pH	0	0	1	NC
		Sulfate, Total (As SO4)	0	0	1	0/0
		Solids, Total Suspended	0	0	1	0/0
		Flow (Conduit/Trtmnt Plnt)	0	0	1	NC
NJ, Middlesex, Sayreville Boro	Sayreville Generating Station/ NJ0002747/Electrical Services	Temperature, Water Deg. C	0	0	2	NC
		Solids, Total Suspended	0	0	1	3,514/0
		Thermal Disch MBtus/hr	0	0	3	NC
NJ, Middlesex, Sayreville Boro	Steimling & Son Inc./ NJ0106950/Industrial Machinery	Carbon, Tot Organic	0	0	1	2,090/0
		All Permitted Pollutants	0	0	0	NA

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits
			Total	≥ 40% Over Limits		
NJ, Middlesex, South Amboy City	Amboy Aggregates/ Spectraserv/ NJ0064581/ Construction Sand and Gravel	Solids, Total Suspended	1	0	0	46,619/0
		pH	0	0	1	NC
NJ, Middlesex, South Amboy City	NI Chemical Sayreville Plant/ NJ0000931/Inorganic Pigments	All Permitted Pollutants	0	0	0	NA
NJ, Middlesex, South Amboy City	Sunoco Serv Sta #7-6570/ NJ0088498/Gasoline Stations	All Permitted Pollutants	0	0	0	NA
NJ, Middlesex, South Amboy City	Werner Generating Station/ NJ0002755/Electrical Services	Temp Dif Btw Samp&Upstrm	1	0	0	NC
		Flow (Conduit/Trtmnt Plnt)	0	0	1	NC
		Solids, Total Suspended	0	0	1	696,524/0
		pH	0	0	1	NC
		Oil & Grease	0	0	1	1/0
NJ, Middlesex, Woodbridge Twp	Amerada Hess Corp./ NJ0001384/Petroleum Bulk Stations & Terminals	All Permitted Pollutants	0	0	0	NA
NJ, Middlesex, Woodbridge Twp	Citgo Serv Sta-Hopelawn/ NJ0087840/Gasoline Stations	All Permitted Pollutants	0	0	0	NA
NJ, Middlesex, Woodbridge Twp	Exxon Serv Sta #3-2123/ NJ0103756/Gasoline Stations	Naphthalene	0	0	5	0/0
		Solids, Total Suspended	0	0	5	0/0
		pH	0	0	5	NC
		Flow Rate	0	0	5	NC
		Carbon, Tot Organic	0	0	5	0/0
		Benzene	0	0	5	0/0
		Hydrocarbons (H,IR,C,Chr)	0	0	5	0/0
		Solids, Total Suspended	1	0	1	397/0
NJ, Middlesex, Woodbridge Twp	Exxon Station #3-2124/ NJ0100170/Gasoline Stations	pH	0	0	1	NC
		Naphthalene	0	0	1	0/0
		Hydrocarbons (H,IR,C,Chr)	0	0	1	5/0
		Flow Rate	0	0	1	NC
		Benzene	0	0	1	0/0
		Carbon, Tot Organic	0	0	1	111/0
NJ, Middlesex, Woodbridge Twp	Gentek Building Products Inc./NJ0089079/Metal Coating & Allied Service	Lead, Total (As Pb)	0	0	0	0/0
NJ, Middlesex, Woodbridge Twp	Getty Service Station #56896/NJ0128201/ Gasoline Stations	Naphthalene	1	0	1	0/0
		Benzene	0	0	1	0/0
		Solids, Total Suspended	0	0	1	3/0
		pH	0	0	1	NC
		Lead Total Recoverable	0	0	4	0/0
		Hydrocarbons (H,IR,C,Chr)	0	0	1	1/0
		Carbon, Tot Organic	0	0	1	5/0
		Flow Rate	0	0	1	NC
NJ, Middlesex, Woodbridge Twp	Haagen-Dazs Co./ NJ0003328/Ice Cream and Frozen Desserts	All Permitted Pollutants	0	0	0	NA
NJ, Middlesex, Woodbridge Twp	Hess Serv Sta #30231/ NJ0070335/Gasoline Station	All Permitted Pollutants	0	0	0	NA

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits		
			Total	≥ 40% Over Limits				
NJ, Middlesex, Woodbridge Twp	Linden Junction Tank Farm/ NJ0105155/ Refined Petrol Pipeline	Carbon, Tot Organic	1	1	0	250/44		
	NJ0051420	Solids, Total Suspended	1	0	0	11,660/85		
NJ, Middlesex, Woodbridge Twp	NJTPK Service Area 10s/ NJ0078239/Inspection & Fixed Facilities	Aquatic Toxicity	3	3	1	NC		
		pH	0	0	1	NC		
		Solids, Total Suspended	0	0	1	5/0		
		Petrol Hydrocarbons,Tot Rcv	0	0	1	0/0		
		Naphthalene	0	0	1	0/0		
		Flow Rate	0	0	1	NC		
		Carbon, Tot Organic	0	0	1	45/0		
		Benzene	0	0	1	0/0		
		Lead Total Recoverable	0	0	1	0/0		
NJ, Middlesex, Woodbridge Twp	Powertest Gasoline Sta (Former)/NJ0103900/	All Permitted Pollutants	0	0	0	NA		
NJ, Middlesex, Woodbridge Twp	Shell Serv Sta-Woodbridge/ NJ0079197/Gasoline Stations	Lead Total Recoverable	1	0	0	0/0		
		Lead, Total (As Pb)	0	0	43	No Data		
NJ, Middlesex, Woodbridge Twp	Woodbridge Developmental Centr/NJ0076309/	pH	12	0	2	NC		
		Temperature, Water Deg. C	12	7	4	NC		
		Solids, Total Suspended	11	11	4	414/0		
		Carbon, Tot Organic	0	0	1	702/50		
		Hydrocarbons (H,IR,C,Chr)	0	0	3	1/0		
NJ, Middlesex, Woodbridge Twp	Woodbridge Sanitary Pottery Co./NJ0033286/	pH	1	0	1	NC		
		Oil & Grease	1	1	1	21/0		
		Flow Rate	0	0	1	NC		
		COD (High Level)	0	0	1	644/0		
		Solids, Total Suspended	0	0	1	969/0		
		Chlorine, Total Residual	0	0	6	No Data		
		Oxygen, Dissolved	0	0	6	Minimum Conc Limit		
NJ, Monmouth, Aberdeen Twp	Cliffwood Beach Stp/ NJ0022535/Sewerage Systems	Temperature, Water Deg. C	0	0	6	NC		
		Solids, Total Suspended	0	0	6	No Data		
		Solids, Suspended, % Rmvl	0	0	2	NC		
		Solids, Settleable	0	0	6	No Data		
		pH	0	0	6	NC		
		Coliform, Fecal General	0	0	6	NC		
		Flow (Conduit/Trtmnt Plnt)	0	0	6	NC		
		Aquatic Toxicity	0	0	6	NC		
		BOD, 5-Day, % Rmvl	0	0	6	NC		
		BOD, 5-Day (20 Deg. C)	0	0	6	No Data		
		Oil & Grease	0	0	6	No Data		
		NJ, Monmouth, Aberdeen Twp	NJ-American Water Co./ NJ0034142/Water Supply	Iron Total Recoverable	1	0	0	11,151/3,547
				Solids, Total Suspended	1	0	0	36,648/180

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits
			Total	≥ 40% Over Limits		
NJ, Monmouth, Aberdeen Twp	River Gardens STP #1/ NJ0022829/Sewerage Systems	BOD, 5-Day (20 Deg. C)	0	0	1	62/0
		Oxygen, Dissolved	0	0	1	Minimum Conc Limit
		Solids, Total Suspended	0	0	1	20/0
		Solids, Suspended, % Rmvl	0	0	2	NC
		Temperature, Water Deg. C	0	0	1	NC
		Solids, Settleable	0	0	1	No Data
		pH	0	0	1	NC
		Oil & Grease	0	0	1	21/0
		Aquatic Toxicity	0	0	2	NC
		Flow (Conduit/Trtmnt Plnt)	0	0	1	NC
		BOD, 5-Day, % Rmvl	0	0	2	NC
		Coliform, Fecal General	0	0	1	NC
		Chlorine, Total Residual	0	0	1	52/0
NJ, Monmouth, Aberdeen Twp	Shell Serv Sta-Aberdeen/ NJ0075736/Gasoline Stations	All Permitted Pollutants	0	0	0	NA
NJ, Monmouth, Asbury Park City	Asbury Park Water Quality/ NJ0025241/Sewerage Systems	Zinc Total Recoverable	0	0	2	268/0
		BOD, 5-Day, % Rmvl	0	0	2	NC
		(120 pollutants)	0	0	1	—
		Benzene	0	0	1	No Data
		Xylene	0	0	1	No Data
		Toluene	0	0	1	No Data
NJ, Monmouth, Asbury Park City	Exxon Company USA/ NJ0074161/Gasoline Stations	Solids, Total Suspended	0	0	1	No Data
		pH	0	0	1	NC
		Lead, Total (As Pb)	0	0	1	No Data
		Hydrocarbons (H,IR,C,Chr)	0	0	1	No Data
		Carbon, Tot Organic	0	0	1	No Data
		Benzene&Toluene&Xylene	0	0	1	No Data
		Flow Rate	0	0	1	NC
		Flow (Conduit/Trtmnt Plnt)	0	0	1	NC
		Solids, Total Suspended	0	0	1	125/0
		Iron Total Recoverable	0	0	1	41/0
NJ, Monmouth, Atlantic Highlands Boro	Atlantic Highlands Borough WTP/NJ0034924/Sewerage Systems	pH	0	0	1	NC
		Lead Total Recoverable	3	0	0	0/0
		pH	1	0	0	NC
		Solids, Total Suspended	1	0	0	171/1

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits
			Total	≥ 40% Over Limits		
NJ, Monmouth, Belmar Boro	Belmar Former Mfg. Gas Plant/NJ0125130/	Carbon, Tot Organic	1	0	1	391/4
		Hydrocarbons (H,IR,C,Chr)	0	0	2	71/0
		Iron, Total (As Fe)	0	0	1	28/0
		Toluene	0	0	1	0/0
		pH	0	0	1	NC
		Naphthalene	0	0	1	0/0
		Flow (Conduit/Trtmnt Plnt)	0	0	1	NC
		Acenaphthylene	0	0	1	0/0
		Ethylbenzene	0	0	1	0/0
		Chromium, Total (As Cr)	0	0	1	0/0
		Benzene	0	0	1	0/0
		Fluorene	0	0	1	0/0
		Aquatic Toxicity	0	0	1	NC
		Aquatic Toxicity	2	0	1	NC
NJ, Monmouth, Belmar Boro	South Monmouth Regional Stp/NJ0024562/Sewerage Systems	Aquatic Toxicity	0	0	6	NC
		Solids, Suspended, % Rmvl	0	0	5	NC
		Dieldrin	0	0	2	0/0
		(120 pollutants)	0	0	1	—
		1,2-Dichloroethane	4	0	2	0/0
NJ, Monmouth, Eatontown Boro	Honeywell Aerospace/ NJ0002623/Elec Equip For Int Combust Engi	Hydrocarbons (H,IR,C,Chr)	3	0	0	37/0
		Aquatic Toxicity	3	3	2	NC
		pH	2	0	2	NC
		Vinyl Chloride	1	1	2	0/0
		Trichloroethylene	0	0	2	0/0
		Toluene	0	0	2	0/0
		Cadmium Total Recoverable	0	0	2	0/0
		Tetrachloroethylene	0	0	2	0/0
		Solids, Total Suspended	0	0	2	413/0
		Flow (Conduit/Trtmnt Plnt)	0	0	2	NC
		Copper Total Recoverable	0	0	2	1/0
		Ethylbenzene	0	0	2	0/0
NJ, Monmouth, Eatontown Boro	Mobil Serv Stat #15-Djy/ NJ0083615/Gasoline Stations	pH	2	0	0	NC
		Methyl Tert-Butyl Ether	0	0	2	0/0
NJ, Monmouth, Eatontown Boro	Shell Serv Sta-Eatontown/ NJ0058386/Gasoline Stations	Solids, Total Suspended	0	0	1	0/0
		pH	0	0	1	NC
		Naphthalene	0	0	1	0/0
		Flow Rate	0	0	1	NC
		Carbon, Tot Organic	0	0	1	0/0
		Benzene	0	0	1	0/0
		Petrol Hydrocarbons,Tot Rcv	0	0	1	0/0
NJ, Monmouth, Hazlet Twp	Shorelands Wtp #1/ NJ0025453/Water Supply	Iron Total Recoverable	3	2	0	395/45
NJ, Monmouth, Hazlet Twp	Texaco Serv Sta-Hazlet/ NJ0070360/Gasoline Stations	All Permitted Pollutants	0	0	0	NA

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits
			Total	≥ 40% Over Limits		
NJ, Monmouth, Keyport Boro	Fragrance Resources Inc/ NJ0030872/Medicinal Chem/ Botanical Products	Flow (Conduit/Trtmnt Plnt)	0	0	49	NC
		COD (High Level)	0	0	49	2,146/0
		Petrol Hydrocarbons,Tot Rcv	0	0	49	0/ 0
		pH	0	0	49	NC
		Solids, Total Suspended	0	0	49	528/0
NJ, Monmouth, Keyport Boro	Merit Keyport 35/NJ0074055/	Solids, Total Suspended	2	2	0	63/8
		pH	2	0	0	NC
NJ, Monmouth, Little Silver Boro	Exxon Serv Sta #3-2046/ NJ0101664/Gasoline Stations	Aquatic Toxicity	2	2	0	NC
		Aquatic Toxicity	0	0	2	NC
		pH	2	0	0	NC
		Solids, Suspended, % Rmvl	1	0	0	NC
		Aquatic Toxicity	1	0	0	NC
NJ, Monmouth, Long Branch City	Long Branch SA/NJ0024783/ Sewerage Systems	Oil & Grease	1	0	0	72,336/0
		Solids, Total Suspended	1	0	0	798,090/ 9,412
		Solids, Settleable	0	0	4	No Data
		All Permitted Pollutants	0	0	0	NA
		Solids, Total Suspended	1	0	1	1,345,866/0
NJ, Monmouth, Middletown Twp	Middletown Sewerage Authority/NJ0025356/ Sewerage Systems	BOD, Carb 5 Day, 20C	1	0	1	991,371/0
		Solids, Suspended, % Rmvl	0	0	8	NC
		BOD, Carb, % Rmvl	0	0	8	NC
		Temperature, Water Deg. C	0	0	1	NC
		pH	0	0	1	NC
		Oil & Grease	0	0	1	258,113/0
		Enter. Grp D MF Trns	0	0	1	NC
		Coliform, Fecal General	0	0	1	NC
		Aquatic Toxicity	0	0	1	NC

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits
			Total	≥ 40% Over Limits		
NJ, Monmouth, Middletown Twp	Monmouth Co. Bayshore Outfall/NJ0024694/Sewerage Systems	BOD, 5-Day (20 Deg. C)	2	0	0	2,944,393/0
		Solids, Total Suspended	1	1	1	4,089,933/0
		Aquatic Toxicity	1	0	1	NC
		Lead Total Recoverable	0	0	1	0/0
		Mercury Total Recoverable	0	0	1	0/0
		Copper Total Recoverable	0	0	1	518/0
		Cyanide, Total (As Cn)	0	0	1	453/0
		Flow (Conduit/Trtmnt Plnt)	0	0	1	NC
		Selenium, Total Recoverable	0	0	1	0/0
		Silver Total Recoverable	0	0	1	0/0
		Temperature, Water Deg. C	0	0	1	NC
		pH	0	0	1	NC
		Zinc Total Recoverable	0	0	1	5,422/0
		Nickel Total Recoverable	0	0	1	109/0
		Oil & Grease	0	0	1	707,397/0
		Chromium Total Recov.	0	0	1	66/0
		Entero. Grp D MF Trns	0	0	1	NC
		Coliform, Fecal General	0	0	1	NC
		BOD, Carb 5 Day,5 C	0	0	1	552,816/0
		Cadmium Total Recoverable	0	0	1	27/0
Antimony, Total (As Sb)	0	0	1	0/0		
Arsenic, Total (As As)	0	0	1	0/0		
NJ, Monmouth, Middletown Twp	Murphy Bus Company/ NJ0079936/Transportation Services, NEC	pH	1	0	5	NC
		COD (High Level)	0	0	5	172,148/0
		Flow (Conduit/Trtmnt Plnt)	0	0	5	NC
		Hydrocarbons (H,IR,C,Chr)	0	0	5	20,136/0
NJ, Monmouth, Monmouth Beach Boro	Northeast Monmouth County RSA/NJ0026735/Sewerage Systems	Solids, Total Suspended	3	2	1	1,374,714/0
		BOD, 5-Day (20 Deg. C)	1	0	0	698,478/0
		Flow (Conduit/Trtmnt Plnt)	1	0	0	NC
		Coliform, Fecal General	1	1	1	NC
		Oil & Grease (FmXtIRTotRc)	1	1	1	130,541/0
		BOD, Carb 5 Day, 20C	1	1	1	1,226,808/0
		pH	0	0	1	NC
		Solids, Suspended, % Rmvl	0	0	1	NC
		Aquatic Toxicity	0	0	1	NC
		BOD, Carb, % Rmvl	0	0	1	NC
NJ, Monmouth, Neptune City Boro	Lambda Emi/ NJ0132977/ Electronic Components	All Permitted Pollutants	0	0	0	NA
NJ, Monmouth, Neptune City Boro	Sunoco Serv Sta #7-6851/ NJ0089869/Gasoline Stations	All Permitted Pollutants	0	0	0	NA

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits
			Total	≥ 40% Over Limits		
NJ, Monmouth, Neptune Twp	Amoco Serv Sta-#4283/ NJ0107263/Gasoline Stations	Carbon, Tot Organic	0	0	2	No Data
		pH	0	0	2	NC
		Naphthalene	0	0	2	No Data
		Flow Rate	0	0	2	NC
		Solids, Total Suspended	0	0	2	No Data
		Benzene	0	0	2	No Data
		Hydrocarbons (H,IR,C,Chr)	0	0	2	No Data
NJ, Monmouth, Neptune Twp	TNSA STP/NJ0024872/ Sewerage Systems	Bioassay (96 Hr.)	3	0	1	NC
		pH	3	0	1	NC
		Aquatic Toxicity	0	0	2	NC
		Temperature, Water Deg. C	0	0	1	NC
		Solids, Total Suspended	0	0	1	903,613/0
		Solids, Suspended, % Rmvl	0	0	1	NC
		Oil & Grease	0	0	1	130,120/0
		Manganese, Total Recov.	0	0	1	229/0
		Flow (Conduit/Trtmnt Plnt)	0	0	1	NC
		Enter. Grp D MF Trns	0	0	1	NC
		BOD, 5-Day, % Rmvl	0	0	1	NC
		Coliform, Fecal General	0	0	1	NC
		NJ, Monmouth, Oceanport Boro	Monmouth Park Racetrack/ NJ0077224/Racing, Including Track Opera	All Permitted Pollutants	0	0
NJ, Monmouth, Red Bank Boro	Exxon Service Station 3-5150/ NJ0075477/Gasoline Stations	Benzene	1	0	0	0/ 0
NJ, Monmouth, Union Beach Boro	Bayshore Regional SA/ NJ0024708/Sewerage Systems	Solids, Total Suspended	10	3	1	3,907,002/ 149,886
		pH	5	0	1	NC
		BOD, 5-Day (20 Deg. C)	2	1	6	840,708/ 7,722
		Solids, Suspended, % Rmvl	2	0	18	NC
		Aquatic Toxicity	1	0	1	NC
		Flow (Conduit/Trtmnt Plnt)	1	0	1	NC
		BOD, 5-Day, % Rmvl	0	0	15	NC
		Coliform, Fecal General	0	0	2	NC
		BOD, Carb 5 Day, 20C	0	0	2	757,944/0
		(78 Pollutants)	0	0	1	—
NJ, Monmouth, Wall Twp	Adam Spence Corp./ NJ0050563/Unsupported Plstics Film/Sheet	pH	8	0	1	NC
		Solids, Total Suspended	1	1	1	1,849/158
		Temperature, Water Deg. C	0	0	1	NC
		Hydrocarbons (H,IR,C,Chr)	0	0	1	85/0
		Flow (Conduit/Trtmnt Plnt)	0	0	1	NC
		COD (High Level)	0	0	1	288/0
NJ, Monmouth, Wall Twp	Lertch Sanitary Landfill/ NJ0106526/Paper Industries Machinery	Hydrocarbons (H,IR,C,Chr)	0	0	6	No Data
		COD (High Level)	0	0	6	No Data
		Solids, Total Suspended	0	0	6	No Data
NJ, Monmouth, Wall Twp	Monmouth Service Area STP/ NJ0021148/Eating Places	All Permitted Pollutants	0	0	0	NA

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits
			Total	≥ 40% Over Limits		
NJ, Monmouth, Wall Twp	NJ Newsdealers Holding Corp./NJ0132951/	All Permitted Pollutants	0	0	0	NA
NJ, Ocean, Bay Head Boro	NJ Transit-Bayhead Rail Yard/ NJ0022373/Transportation Services	pH	2	0	2	NC
		COD (High Level)	1	0	1	3,374/13
		Flow (Conduit/Trtmnt Plnt)	0	0	0	NC
		Hydrocarbons (H,IR,C,Chr)	0	0	2	28/0
		Solids, Total Suspended	0	0	1	635/0
NJ, Ocean, Brick Twp	Al's Auto Care/NJ0102831/	pH	2	0	0	No Data
		Solids, Total Suspended	1	1	0	892/117
NJ, Ocean, Brick Twp	Foodtown of Brick/ NJ0028274/Oper of Nonresidential Bldgs	pH	0	0	1	NC
		Solids, Total Suspended	0	0	1	No Data
		Temperature, Water Deg. C	0	0	1	NC
		Chromium, Total (As Cr)	0	0	1	No Data
		Flow (Conduit/Trtmnt Plnt)	0	0	1	NC
		Flow Rate	0	0	1	NC
		Oil & Grease	0	0	1	No Data
		Zinc, Total (As Zn)	0	0	1	No Data
NJ, Ocean, Brick Twp	Northern Water Pollution/ NJ0028142/Sewerage Systems	Aquatic Toxicity	1	0	1	NC
		BOD, 5-Day (20 Deg. C)	0	0	3	216,480/0
		BOD, 5-Day, % Rmvl	0	0	3	NC
		(22 Pollutants)	0	0	1	—
NJ, Ocean, Dover Twp	Holly WTP/NJ0005649/Water Supply	Hydrocarbons (H,IR,C,Chr)	0	0	1	28/0
NJ, Ocean, Dover Twp	Mobil Oil Facility/NJ0072214/ Gasoline Stations	All Permitted Pollutants	0	0	0	NA
NJ, Ocean, Dover Twp	Redi-Flo Corp./NJ0055255/	Benzene	1	0	1	0/0
		pH	0	0	1	NC
		Naphthalene	0	0	1	0/0
		Hydrocarbons (H,IR,C,Chr)	0	0	1	0/0
		Flow Rate	0	0	1	NC
		Aquatic Toxicity	0	0	1	NC
NJ, Ocean, Dover Twp	Sunoco Serv Sta #2-1956/ NJ0071471/Gasoline Stations	Carbon, Tot Organic	0	0	1	56/0
		All Permitted Pollutants	0	0	0	NA

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits
			Total	≥ 40% Over Limits		
NJ, Ocean, Eagleswood Twp	Southern Water Pollution/ NJ0026018/Sewerage Systems	Solids, Total Suspended	1	0	1	960,300/0
		Oil & Grease	0	0	8	211,664/0
		Aquatic Toxicity	0	0	1	NC
		Manganese, Total Recov.	0	0	1	3,520/0
		Aquatic Toxicity	0	0	1	NC
		Nickel Total Recoverable	0	0	1	138/0
		pH	0	0	1	NC
		Solids, Suspended, % Rmvl	0	0	1	NC
		Zinc Total Recoverable	0	0	1	1,587/0
		Flow (Conduit/Trtmnt Plnt)	0	0	1	NC
		Temperature, Water Deg. C	0	0	1	NC
		Enter. Grp D MF Trns	0	0	1	NC
		Coliform, Fecal General	0	0	1	NC
		BOD, 5-Day (20 Deg. C)	0	0	1	1,692,174/0
		BOD, 5-Day, % Rmvl	0	0	1	NC
		Cadmium Total Recoverable	0	0	1	38/0
		Chromium Total Recov.	0	0	1	39/0
Copper Total Recoverable	0	0	1	595/0		
NJ, Ocean, Lacey Twp	Shell Service Station-Lacey/ NJ0070530/Gasoline Stations	All Permitted Pollutants	0	0	0	NA
NJ, Ocean, Lakewood Twp	Church & Dwight Co. Inc./ NJ0128562/Perfumes, Cosmetic, Toilet Prep	Temperature, Water Deg. F	6	1	7	NC
		Temperature, Water Deg. C	5	0	7	NC
		Solids, Total Suspended	2	1	6	516/75
		pH	2	0	6	NC
		COD (High Level)	1	1	6	1,844/165
		Hydrocarbons (H,IR,C,Chr)	0	0	6	30/0
		Flow Rate	0	0	6	NC
NJ, Ocean, Lakewood Twp	Hess Serv Sta #30207 (Former)/NJ0070718/ Gasoline Stations	All Permitted Pollutants	0	0	0	NA
NJ, Ocean, Lakewood Twp	Peterson's Sunset Cabin Rest/NJ0128538/Gasoline Stations	All Permitted Pollutants	0	0	0	NA
NJ, Ocean, Lakewood Twp	Point Bay Fuel Inc./ NJ0034371/Petroleum Bulk Stations & Terminals	Solids, Total Suspended	2	1	0	22/1

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits
			Total	≥ 40% Over Limits		
NJ, Ocean, Ocean Twp	Ocean Twp SA/NJ0024520/ Sewerage Systems	pH	0	0	1	NC
		BOD, 5-Day, % Rmvl	0	0	5	NC
		Silver Total Recoverable	0	0	1	95/ 0
		Solids, Total Suspended	0	0	1	986,766/0
		Nickel Total Recoverable	0	0	1	175/0
		Oil & Grease	0	0	1	131,418/0
		Solids, Suspended, % Rmvl	0	0	1	NC
		Temperature, Water Deg. C	0	0	1	NC
		Manganese, Total Recov.	0	0	1	1,136/0
		Coliform, Fecal General	0	0	1	NC
		BOD, C-5 Day, 20 C, % Rm	0	0	1	NC
		BOD, Carb 5 Day, 20C	0	0	1	686,268/0
		Chromium Total Recov.	0	0	1	142/0
		Enter. Grp D MF Trns	0	0	1	NC
		Flow (Conduit/Trtmnt Plnt)	0	0	1	NC
		Aquatic Toxicity	0	0	1	NC
NJ, Ocean, Point Pleasant Beach Boro	Exxon Serv Sta #3-2537/ NJ0107417/Gasoline Stations	All Permitted Pollutants	0	0	0	NA
NJ, Ocean, Point Pleasant Beach Boro	Sea Ave. Stormwater Pumping Sta/NJ0034622/Sewerage Systems	All Permitted Pollutants	0	0	0	NA
NJ, Ocean, Seaside Park Boro	Island Beach State Park/ NJ0025780/Water Supply	All Permitted Pollutants	0	0	0	NA
NJ, Ocean, Tuckerton Boro	Shell Serv Sta-Tuckerton/ NJ0066141/Gasoline Stations	All Permitted Pollutants	0	0	0	NA
NJ, Union, Elizabeth City	Browning-Ferris Ind of Eliz NJ/ NJ0062057/Local Trucking Without Storage	All Permitted Pollutants	0	0	0	NA
NJ, Union, Elizabeth City	Chevron USA Inc./ NJ0000264/Lubricating Oils and Greases	pH	0	0	3	NC
		Hydrocarbons (H,IR,C,Chr)	0	0	3	40/0
		Solids, Total Suspended	0	0	3	1,025/0
		COD (High Level)	0	0	3	3,847/0
		Mercury, Total (As Hg)	1	1	0	0/0
		pH	1	0	5	NC
		Nitrogen, Ammonia (As N)	1	1	0	0/0
		PCBs	0	0	5	No Data
		COD (High Level)	0	0	5	615/0
		Solids, Total Suspended	0	0	5	737/0
NJ, Union, Elizabeth City	Creanova Inc./NJ0102270/ Paints/Varnish/Lacquers/ Enamel	Aquatic Toxicity	0	0	5	NC
		Tetrachloroethylene	0	0	5	0/0
		Bis (2-Ethylhexyl) Phthalate	0	0	5	0/0
		1,2-Dichloroethane	0	0	5	0/0
		Mercury Total Recoverable	0	0	5	No Data
		Benzene	0	0	5	0/ 0
		Flow Rate	0	0	5	NC
		Naphthalene	0	0	5	0/0
		Arsenic, Total (As As)	0	0	5	0/0

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits
			Total	≥ 40% Over Limits		
NJ, Union, Elizabeth City	Croda Storage Inc./ NJ0056707/Special Warehousing & Storage	Solids, Total Suspended	1	0	1	463/0
		Temperature, Water Deg. C	0	0	1	NC
NJ, Union, Elizabeth City	Economy Color Card Facility/ NJ0129780/	COD (High Level)	0	0	3	0/0
		Vinyl Chloride	0	0	3	0/0
		Trichloroethylene	0	0	3	0/0
		Petrol Hydrocarbons,TotRcv	0	0	3	0/0
		Aquatic Toxicity	0	0	3	NC
		Arsenic, Total Recoverable	0	0	3	0/0
		Iron Total Recoverable	0	0	3	0/0
		Aquatic Toxicity	0	0	3	NC
		pH	0	0	3	NC
		Thallium, Total Recoverable	0	0	1	0/0
		Lead Total Recoverable	0	0	1	0/0
		Flow Rate	0	0	1	NC
		Copper Total Recoverable	0	0	1	0/0
		NJ, Union, Elizabeth City	Elizabeth Industrial Park/ NJ0030511/Marinas	Benzene	10	0
Ethyl Benzene	10			0	0	0/0
PCB	5			0	0	0/0
BOD, 5-Day (20 Deg. C)	3			1	0	549/128
Bioassay (96 Hr.)	0			0	3	NC
Solids, Total Suspended	0			0	1	814/0
NJ, Union, Elizabeth City	Exxon Serv Sta #3-4285/ NJ0065641/Gasoline Stations	Hydrocarbons (H,IR,C,Chr)	0	0	1	111/0
		PCB-1242 (Arochlor 1242)	0	0	38	No Data
NJ, Union, Elizabeth City	Federal Petroleum Terminal/ NJ0050342/Petroleum Refining	BOD, 5-Day (20 Deg. C)	1	0	1	232,382/989
		Hydrocarbons (H,IR,C,Chr)	0	0	1	7,134/0
		Solids, Total Suspended	0	0	1	365,017/0
		Flow (Conduit/Trtmnt Plnt)	0	0	1	NC
		pH	0	0	1	NC
NJ, Union, Elizabeth City	Honeywell-Elizabeth NJ Plant/ NJ0003166/Plstc Mat./Syn Resins/Nv Elast	COD (High Level)	0	0	1	1,044,660/ 0
		Aquatic Toxicity	2	0	0	NC
		Chloroform	1	0	0	60/ 1
NJ, Union, Elizabeth City	Joint Meeting Sewage Treatment/NJ0024741/ Sewerage Systems	Flow Rate	0	0	1	NC
		Solids, Suspended, % Rmvl	15	0	0	NC
		Oil & Grease	1	0	0	4,880,464/0
		BOD, C-5 Day, 20 C, % Rm	1	0	3	NC
		Mercury Total Recoverable	1	0	0	53/0
		Oxygen, Dissolved	0	0	3	Minimum Conc Limit
		BOD, 5-Day (20 Deg. C)	0	0	8	1,184,172/0
		BOD, 5-Day, % Rmvl	0	0	8	NC
		BOD, Carb 5 Day, 20C	0	0	1	10,121,694/0
		BOD, Carb 20 Day, 20C	0	0	2	No Data
NJ, Union, Elizabeth City	Maher Terminals/ NJ0107018/Scrap & Waste Materials	All Permitted Pollutants	0	0	0	NA

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits
			Total	≥ 40% Over Limits		
NJ, Union, Elizabeth City	Metromall/NJ0107841/	Chemical Oxygen Demand	0	0	5	0/ 0
		Petrol Hydrocarbons,TotRcv	0	0	5	0/ 0
		pH	0	0	5	NC
		Solids, Total Suspended	0	0	5	0/ 0
NJ, Union, Linden City	Airstech Chemical Corporation/NJ0104604/	All Permitted Pollutants	0	0	0	NA
NJ, Union, Linden City	BASF Corp./NJ0063908/ Paints/Varnish/Lacquers/ Enamel	Solids, Total Suspended	1	0	0	145/13
NJ, Union, Linden City	Bayway Refining Co./ NJ0026662/Petroleum Bulk Stations & Terminals	Solids, Total Suspended	2	2	0	28,785/3,960
		pH	1	0	0	NC
		Oil & Grease	0	0	68	No Data
		Hydrocarbons (H,IR,C,Chr)	0	0	1	2,060/0
	NJ0026671	Solids, Total Suspended	6	3	0	15,554/5,007
		Hydrocarbons (H,IR,C,Chr)	0	0	1	729/0
		Temperature, Water Deg. F	7	0	0	NC
		Aquatic Toxicity	0	0	68	NC
	NJ0001511	Diethylhexyl- Phthalate	0	0	68	No Data
		Chloroethane, Total Weight	0	0	68	No Data
		Acenaphthene, Sed (Dry Wt)	0	0	68	No Data
		Phenolics, Unchlorinated	0	0	4	3,079/0
		Flow Rate	0	0	2	NC
		Solids, Total Suspended	0	0	2	5,636,725/0
		Oil & Grease	0	0	2	622,134/0
		BOD, 5-Day (20 Deg. C)	0	0	2	772,526/0
		Chromium, Total (As Cr)	0	0	2	2,698/0
		Chrom. Hexavalent (As Cr)	0	0	2	300/0
		Carbon, Tot Organic	0	0	2	6,556,074/0
		Temp Diff Btw Intake & Disch	0	0	1	NC
NJ, Union, Linden City	Buckeye Pipe Line Co./ NJ0003522/Refined Petroleum Pipeline	All Permitted Pollutants	0	0	0	NA
NJ, Union, Linden City	Citgo Petroleum Corp./ NJ0024554/Petroleum Bulk Stations & Terminals	Solids, Total Suspended	1	1	0	20,240/230
		Hydrocarbons (H,IR,C,Chr)	0	0	1	NC
NJ, Union, Linden City	Dock Resins Corp./ NJ0068284/Plstc Mat./Syn Resins/Nv Elast	All Permitted Pollutants	0	0	0	NA
NJ, Union, Linden City	General Motors Corp./ NJ0035947/Motor Vehicles & Car Bodies	Solids, Total Suspended	7	6	41	637,241/ 5,316
		Hydrocarbons (H,IR,C,Chr)	3	2	40	1,730/330
		pH	2	0	40	NC
		COD (High Level)	0	0	40	881,040/0
		Flow (Conduit/Trtmnt Plnt)	0	0	40	NC

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits
			Total	≥ 40% Over Limits		
NJ, Union, Linden City	Gulf Oil Co. Linden/ NJ0000311/Petroleum Bulk Stations & Terminals	Solids, Total Suspended	41	0	10	0/0
		Oil & Grease	1	1	3	0/0
		Hydrocarbons (H,IR,C,Chr)	0	0	38	No Data
		pH	0	0	3	NC
NJ, Union, Linden City	Gulf Oil Terminal (#6517929)/ NJ0108600/Petroleum Bulk Stations & Term	Aquatic Toxicity	0	0	3	NC
NJ, Union, Linden City	Hot Mix Asphalt Paving Material/NJ0106283/Asphalt Felt and Coatings	Nickel, Total (As Ni)	0	0	3	No Data
		COD (High Level)	0	0	3	No Data
		Lead, Total (As Pb)	0	0	3	No Data
		Hydrocarbons (H,IR,C,Chr)	0	0	3	No Data
		Copper, Total (As Cu)	0	0	3	No Data
		Solids, Total Suspended	0	0	3	No Data
NJ, Union, Linden City	ISP Environmental Services Inc./NJ0000019/ Soap/ Deterg Exc Special Cleanr	pH	0	0	1	NC
		Phenols	0	0	1	34/0
		Solids, Total Suspended	0	0	1	4,789/0
		Carbon, Tot Organic	0	0	1	23,031/0
		Arsenic, Total Recoverable	0	0	1	31/0
NJ, Union, Linden City	LCP Chemicals—NJ/ NJ0003778/Alkalies & Chlorine	Aquatic Toxicity	1	0	3	NC
		Solids, Total Suspended	0	0	1	23/0
		pH	0	0	1	NC
		Petrol Hydrocarbons,Tot Rcv	0	0	1	0/0
		COD (High Level)	0	0	1	1,585/0
NJ, Union, Linden City	Linden Cogeneration Plant/ NJ0075949/Elec & Other Services Combined	All Permitted Pollutants	0	0	0	NA
NJ, Union, Linden City	Linden Generating Station/ NJ0000663/Electrical Services	Iron, Total (As Fe)	1	1	0	1,534/7
		Nickel Total Recoverable	1	1	4	271/9
		Temperature, Water Deg. C	0	0	29	NC
		Temp Dif Btw Samp & Upstrm	0	0	19	NC
		Thermal Disch MBtus/hr	0	0	16	NC
		Copper, Total (As Cu)	0	0	14	1/0
		Zinc Total Recoverable	0	0	4	252/0
		pH	0	0	1	NC
		Chlorine, Total Residual	0	0	1	4,300/0
		Flow Rate	0	0	1	NC

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits
			Total	≥ 40% Over Limits		
NJ, Union, Linden City	Linden Roselle Sewage Auth/ NJ0024953/Sewerage Systems	Aquatic Toxicity	6	0	2	NC
		Solids, Suspended, % Rmvl	3	0	2	NC
		Solids, Total Suspended	2	2	1	3,293,070/ 3,102
		BOD, 5-Day (20 Deg. C)	1	1	1	2,407,350/0
		pH	1	0	1	NC
		BOD, 5-Day, % Rmvl	0	0	2	NC
		Coliform, Fecal General	0	0	2	NC
		Mercury Total Recoverable	0	0	2	3/ 0
		Oil & Grease	0	0	1	378,041/0
		Nickel Total Recoverable	0	0	1	7,059/0
		Temperature, Water Deg. C	0	0	1	NC
		Zinc Total Recoverable	0	0	1	11,334/0
		Lead Total Recoverable	0	0	1	661/ 0
		Flow (Conduit/Trtmnt Plnt)	0	0	1	NC
Copper Total Recoverable	0	0	1	2,299/0		
NJ, Union, Linden City	Piles Creek East (NJ Tpk Auth)/ NJ0104922/	All Permitted Pollutants	0	0	0	NA
NJ, Union, Linden City	Safety Kleen Corp./ NJ0100277/Indust. Organic Chemicals	Zinc Total Recoverable	0	0	0	0/0
NJ, Union, Linden City	Safety Kleen Corp./ NJ0100277/Indust. Organic Chem	All Permitted Pollutants	0	0	0	NA
NJ, Union, Linden City	Solar Compounds Corp./ NJ0003395/Adhesives and Sealants	Lead, Total (As Pb)	1	0	0	0/0
		Solids, Total Suspended	0	0	1	307/0
NJ, Union, Linden City	St. Linden Terminal LLC/ NJ0030929/Petroleum Bulk Stations & Terminals	Solids, Total Suspended	12	3	5	13,516/151
		COD (High Level)	5	4	0	21,824/358
		Carbon, Tot Organic	0	0	5	0/ 0
		Flow Rate	0	0	1	NC
		Hydrocarbons (H,IR,C,Chr)	0	0	5	95/0
NJ, Union, Linden City	Tremley Pt Terminal/ NJ0000515/Petroleum Bulk Stations & Terminals	All Permitted Pollutants	0	0	0	NA
NJ, Union, Linden City	Warner Tank Farm/ NJ0002631/Petroleum Bulk Stations & Terminals	COD (High Level)	1	0	0	38,231/2,438
NJ, Union, Rahway City	Dri-Print Foils, Inc./NJ0062138/ Metal Foil and Leaf	pH	1	0	5	NC
		Temperature, Water Deg. C	1	0	5	NC
		Solids, Total Suspended	0	0	5	244/0
		Zinc, Total (As Zn)	0	0	5	0/0
		Chromium, Total (As Cr)	0	0	5	0/0
		Hydrocarbons (H,IR,C,Chr)	0	0	5	129/0
		COD (High Level)	0	0	5	1,769/0
Flow (Conduit/Trtmnt Plnt)	0	0	5	NC		

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits
			Total	≥ 40% Over Limits		
NJ, Union, Rahway City	Koos Enterprises/NJ0003883/ Household Furniture	pH	2	0	2	NC
		COD (High Level)	1	1	2	18,647/14
		Temperature, Water Deg. C	0	0	2	NC
		Solids, Total Suspended	0	0	2	803/0
		Hydrocarbons (H,I,R,C,Chr)	0	0	2	202/0
		Flow (Conduit/Trtmnt Plnt)	0	0	1	NC
		Flow Rate	0	0	1	NC
NJ, Union, Rahway City	Merck & Co. Rahway Plant/ NJ0002348/Medicinal Chem/ Botanical Products	Trichloroethylene	0	0	1	0/0
		Mercury Total Recoverable	0	0	1	12/0
		Vinyl Chloride	0	0	1	102/0
		Benzene	0	0	1	959,719/0
		Cadmium Total Recoverable	0	0	1	1/0
		Chlorobenzene	0	0	1	2,522,920/0
NJ, Union, Rahway City	Rahway Valley Sewerage Auth/NJ0024643/Sewerage Systems	Solids, Total Suspended	16	0	1	12,598,875/ 172,096
		BOD, Carb 5 Day, 20C	9	4	3	8,548,308/ 380,090
		Solids, Suspended, % Rmvl	6	0	1	NC
		Carb Ox Demand %Rml	4	0	1	NC
		Coliform, Fecal General	3	2	1	NC
		Oil & Grease	3	2	1	1,149,352/ 36,113
		Oxygen, Dissolved	1	0	2	Minimum Conc Limit
		(114 Pollutants)	0	0	10	—
		Tot Tox Organics (40cfr467)	0	0	3	2,312/0
		Flow (Conduit/Trtmnt Plnt)	0	0	1	NC
		Aquatic Toxicity	0	0	1	NC
		Iron, Total (As Fe)	0	0	1	20,080/0
		Chromium Total Recov.	0	0	1	1,380/0
		Cyanide, Total (As Cn)	0	0	1	224/0
		Manganese, Total (As Mn)	0	0	1	12,714/0
		Phenols	0	0	1	1,367/0
		pH	0	0	1	NC
		Temperature, Water Deg. C	0	0	1	NC
		Thallium, Total (As Tl)	0	0	1	30/0
		Methylene Chloride	0	0	1	2,495/0
		Nickel Total Recoverable	0	0	1	372/0
		COD (High Level)	0	0	1	33,936,653/0
		Mercury Total Recoverable	0	0	1	115/0
Beryllium, Total (As Be)	0	0	1	0/0		
Aluminum, Total (As Al)	0	0	1	13,462/0		
Arsenic, Total Recoverable	0	0	1	19/0		
Barium, Total (As Ba)	0	0	1	7,369/0		
NJ, Union, Rahway City	Union Cnty Utilities Authority/ NJ0068713/Electrical Services	All Permitted Pollutants	0	0	0	NA

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits
			Total	≥ 40% Over Limits		
NY, Bronx, New York City	Bronx Terminal/NY0005681/ Petroleum Bulk Stations & Terminals	Oil & Grease	1	0	1	124/1
		Total Agg Concentration #1	1	0	0	0/No Data
NY, Bronx, New York City	Castle Pt. Morris Terminals/ NY0007668/ Petroleum Bulk Stations & Terminals	Oil & Grease	2	1	2	288/1
		pH	0	0	3	NC
NY, Bronx, New York City	Fred M Schildwachter & Sons/ NY0087874/Petroleum Bulk Stations & Terminals	Oil & Grease	3	1	0	394/5
		pH	0	0	1	NC
NY, Bronx, New York City	Hunt's Point Wpc/NY0026191/ Sewerage Systems	Nickel, Total (As Ni)	3	3	0	13,144/No Data
		Zinc, Total (As Zn)	3	0	0	43,611/ No Data
		Chromium, Total (As Cr)	1	0	0	2,639/No Data
		Silver, Total (As Ag)	1	0	0	569/No Data
		Coliform, Fecal General	1	0	0	NC
		Solids, Suspended, % Rmvl	0	0	1	No Data
NY, Bronx, New York City	Stuyvesant Terminal Corp./ NY0007650/Petroleum Bulk Stations & Terminals	Oil & Grease	1	0	1	77/0
		Benzene	0	0	1	0/0
		Xylene	0	0	1	0/0
		Toluene	0	0	1	0/0
		pH	0	0	2	NC
		Methyl Tert-Butyl Ether	0	0	2	0/0
		Flow Rate	0	0	1	NC
		Ethylbenzene	0	0	5	0/0
		Chlorine, Total Residual	0	0	1	0/0
NY, Kings, New York City	11th Street Conduit/ NY0201138/Combination Utilities	Oil & Grease	1	0	0	2,786/18
		Solids, Settleable	5	5	0	No Data
NY, Kings, New York City	26th. Ward WPC/NY0026212/ Sewerage Systems	Solids, Suspended, % Rmvl	5	0	0	NC
		Zinc, Total (As Zn)	3	3	0	25,155/ No Data
		Cadmium, Total (As Cd)	2	2	0	333/No Data
		Chromium, Total (As Cr)	1	0	0	1,573/No Data
		BOD, 5-Day, % Rmvl	1	0	0	No Data
		Nickel, Total (As Ni)	1	1	0	3,412/No Data
		Solids, Total Suspended	1	1	0	13,769,653/ 448,501
		Chlorine, Total Residual	0	0	1	1,060,858/0

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits
			Total	≥ 40% Over Limits		
NY, Kings, New York City	A R Fuels Inc./ NY0036595/ Petroleum Bulk Stations & Terminals	Foaming Agents	3	3	7	No Data
		Iron, Total (As Fe)	2	2	2	0/No Data
		pH	0	0	24	NC
		Oil & Grease	0	0	21	0/0
		Flow Rate	0	0	21	NC
		Methyl Tert-Butyl Ether	0	0	14	0/0
		Ethylbenzene	0	0	11	0/No Data
		Benzene	0	0	10	0/No Data
		Xylene	0	0	9	0/No Data
		Toluene	0	0	9	0/No Data
		Chlorine, Total Residual	0	0	7	NoData
		Zinc, Total (As Zn)	0	0	2	0/No Data
		Lead, Total (As Pb)	0	0	2	0/No Data
		Arsenic, Total (As As)	0	0	2	0/No Data
		Cadmium, Total (As Cd)	0	0	2	0/No Data
NY, Kings, New York City	AHC—Brooklyn, NY Terminal/ NY0110001/Petroleum Bulk Stations & Terminals	pH	1	0	2	NC
		Oil & Grease	0	0	2	171/0
		Flow Rate	0	0	2	NC
NY, Kings, New York City	Amoco Oil Company/ NY0004596/Petroleum Bulk Stations & Terminals	Iron, Total (As Fe)	6	4	1	0/No Data
		Oil & Grease	1	1	2	18,770/0
		pH	1	0	8	NC
		Benzene	1	0	1	5/0
		Total Agg Concentration #1	1	0	0	1/No Data
		Copper, Total (As Cu)	1	0	0	No Data
		Xylene	0	0	1	3/0
		Toluene	0	0	1	0/0
		Ethylbenzene	0	0	1	0/0
		Chlorine, Total Residual	0	0	1	No Data
NY, Kings, New York City	Bayside Fuel Oil Depot Corp./ NY0006301/Petroleum Bulk Stations & Terminals	Oil & Grease	1	1	1	86/8
		Chlorine, Total Residual	0	0	1	0/0
		Xylene	0	0	1	1/0
		Toluene	0	0	1	0/0
		pH	0	0	3	NC
		Benzene	0	0	1	0/0
		Ethylbenzene	0	0	1	0/0
		Methyl Tert-Butyl Ether	0	0	1	7/0
		Flow Rate	0	0	1	NC
		NY, Kings, New York City	Bayside Fuel Oil Depot Corp./ NY0006297/Petroleum Bulk Stations & Terminals	Oil & Grease	0	0
Xylene	0			0	2	0/No Data
pH	0			0	3	NC
Methyl Tert-Butyl Ether	0			0	1	95/0
Flow Rate	0			0	1	NC
Ethylbenzene	0			0	2	0/No Data
Chlorine, Total Residual	0			0	1	No Data
Benzene	0			0	2	0/No Data
Toluene	0			0	2	0/No Data

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits
			Total	≥ 40% Over Limits		
NY, Kings, New York City	BCF Oil Refining, Inc./ NY0036609/Scrap & Waste Materials	All Permitted Pollutants	0	0	0	NA
NY, Kings, New York City	Brooklyn Cane Sugar Refinery/ NY0008443/Cane Sugar Refining	BOD, 5-Day (20 Deg. C)	1	0	0	723,456/9,788
		pH	0	0	1	NC
NY, Kings, New York City	Brooklyn Navy Yard Cogen LP/ NY0251577/Electrical Services	Flow (Conduit/Trtmnt Plnt)	8	2	3	NC
		Chlorine, Total Residual	3	3	2	74,707/981
		Xylene	1	0	0	1/No Data
NY, Kings, New York City	Coney Island WPC/ NY0026182/Sewerage Systems	Chlorine, Total Residual	13	3	0	1,945,872/6,494
		Zinc, Total (As Zn)	2	2	0	32,316/No Data
		Solids, Suspended, % Rmvl	2	0	0	NC
		Solids, Settleable	2	2	0	No Data
		Coliform, Fecal General	1	0	0	NC
		Mercury, Total (As Hg)	1	1	0	52/19
		Chromium, Total (As Cr)	1	1	0	1,336/No Data
		BOD, 5-Day (20 Deg. C)	0	0	1	12,728,178/0
		Solids, Total Suspended	31	2	33	5,374/0
		BOD, 5-Day, % Rmvl	27	0	0	NC
NY, Kings, New York City	Floyd Bennett Field STP/ NY0024911/Services	BOD, 5-Day (20 Deg. C)	17	1	33	7,901/0
		Coliform, Fecal General	16	6	0	NC
		Solids, Suspended, % Rmvl	5	0	0	NC
		Solids, Settleable	1	1	0	No Data
		Xylene	1	0	0	1/No Data
NY, Kings, New York City	Gowanus Gas Turbine Site/ NY0201006/Petroleum Bulk Stations & Terminals	Oil & Grease	1	0	0	1,646/1
		Cobalt, Total (As Co)	9	0	1	1/0
		Iron, Total (As Fe)	6	6	1	17,340/1,077
		Naphthalene	3	1	1	6/0
		Xylene	3	3	0	307/293
		Benzene	3	2	0	23/9
		Dichloroethene,1,2-, Effluent	2	1	0	4/1
		Trichloroethene	2	1	0	4/2
		Toluene	2	2	0	78/69
		Tetrachloroethene	2	1	0	1/0
NY, Kings, New York City	Green Point Remedial Plan/ NY0200930/Sanitary Services	pH	2	0	3	NC
		Copper, Total (As Cu)	1	0	1	14/0
		Oil & Grease	1	1	0	2,236/0
		Zinc, Total (As Zn)	1	1	2	47/0
		Arsenic, Total (As As)	0	0	2	2/0
		Vanadium, Total (As V)	0	0	1	3/0
		Manganese, Total (As Mn)	0	0	1	6,852/0
		Chromium, Total (As Cr)	0	0	1	1/0
		Lead, Total (As Pb)	0	0	1	4/0

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits
			Total	≥ 40% Over Limits		
NY, Kings, New York City	Hudson Avenue Station/ NY0005151/Electrical Services	pH	1	0	0	NC
		Solids, Total Suspended	1	1	0	490,018/0
NY, Kings, New York City	Metro Terminals Corp./ NY0007676/Petroleum Bulk Stations & Terminals	All Permitted Pollutants	0	0	0	NA
NY, Kings, New York City	Mobil-Brooklyn Terminal/ NY0004995/Sanitary Services	Benzene	5	5	1	354/0
		Xylene	3	2	1	138/0
		Toluene	1	1	2	14/0
		Methyl Tert-Butyl Ether	0	0	1	1,024/0
		Zinc, Total (As Zn)	0	0	1	4/0
		Oil & Grease	0	0	1	153/0
		Lead, Total (As Pb)	0	0	1	0/0
		Flow Rate	0	0	1	NC
		Ethylbenzene	0	0	1	0/0
		Copper, Total (As Cu)	0	0	1	0/0
		pH	0	0	4	NC
NY, Kings, New York City	Motiva Marketing Terminal/ NY0006131/Petroleum Bulk Stations & Terminals	Xylene	2	2	0	88/No Data
		Toluene	2	2	0	78/No Data
		Benzene	1	1	0	87/No Data
		Ethylbenzene	1	1	0	13/No Data
NY, Kings, New York City	New York Shipyard Corp./ NY0200735/Ship Building and Repairing	Lead, Total (As Pb)	2	2	13	559/No Data
		Oil & Grease	0	0	21	67,616/120
		pH	0	0	18	NC
		Flow Rate	0	0	18	NC
		Toluene	0	0	16	3/No Data
		Benzene	0	0	16	4/No Data
		Chromium, Total (As Cr)	0	0	15	193/No Data
		Copper, Total (As Cu)	0	0	13	3,179/No Data
		Xylene	0	0	13	26/No Data
		Zinc, Total (As Zn)	0	0	7	4,197/No Data
NY, Kings, New York City	Newtown Creek WPC/ NY0026204/Sewerage Systems	Chlorine, Total Residual	22	3	0	5,957,802/ 20,535
		Solids, Total Suspended	19	0	0	139,244,004/ 2,569,912
		BOD, 5-Day (20 Deg. C)	9	0	0	154,843,273/ 3,135,672
		Solids, Suspended, % Rmvl	8	0	0	NC
		Coliform, Fecal General	7	6	0	NC
		pH	7	0	0	NC
		BOD, 5-Day, % Rmvl	6	0	0	NC
		Zinc, Total (As Zn)	1	0	0	153,990/ No Data
		Lead, Total (As Pb)	1	0	0	15,916/ No Data
		NY, Kings, New York City	Ninth St. Bridge Dredge S/S/ NY0201049/Excavation Work	Selenium, Total (As Se)	0	0
Barium, Total (As Ba)	0			0	1	5/No Data
Arsenic, Total (As As)	0			0	1	0/0

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits
			Total	≥ 40% Over Limits		
NY, Kings, New York City	North First Street Fuel Oil/ NY0200999/Petroleum Bulk Stations & Terminals	All Permitted Pollutants	0	0	0	NA
		Solids, Suspended, % Rmvl	16	0	0	NC
		Chlorine, Total Residual	13	9	0	2,382,005/ 9,104
		Solids, Total Suspended	9	6	1	38,646,427/ 3,790,456
NY, Kings, New York City	Owls Head WPC/NY0026166/ Sewerage Systems	Solids, Settleable	9	8	0	No Data
		BOD, 5-Day, % Rmvl	7	0	0	NC
		BOD, 5-Day (20 Deg. C)	6	5	0	35,357,223/ 6,976,867
		Nickel, Total (As Ni)	5	2	0	8,288/No Data
		Coliform, Fecal General	4	3	0	NC
		Solids, Suspended, % Rmvl	3	0	0	NC
		Solids, Total Suspended	3	0	0	7,639,388/0
		Coliform, Fecal General	2	1	1	NC
NY, Kings, New York City	Red Hook Water Pollution Contr/NY0027073/Sewerage Systems	BOD, 5-Day, % Rmvl	1	0	0	NC
		Nickel, Total (As Ni)	1	1	0	1,694/No Data
		Oil & Grease	0	0	14	0/ 0
		Xylene	0	0	14	0/ 0
NY, Kings, New York City	S & S Water Company/ NY0201065/Scrap & Waste Materials	Toluene	0	0	14	0/ 0
		pH	0	0	14	NC
		Flow Rate	0	0	14	NC
		Ethyl Benzene	0	0	14	0/ 0
		Benzene	0	0	14	0/ 0
		Methyl Tert-Butyl Ether	0	0	14	0/No Data
		Benzene	1	0	0	0/ 0
		Ethylbenzene	1	0	0	0/ 0
NY, Kings, New York City	Terminalle/NY0005789/ Petroleum Bulk Stations & Terminals	Xylene	1	0	0	0/ 0
		Toluene	1	0	0	0/ 0
		Oil & Grease	0	0	2	124/0
		pH	0	0	19	NC
NY, Kings, New York City	Universal Fixture Corp./ NY0036668/Plating & Polishing	Temperature, Water Deg. F	0	0	3	NC
		pH	7	0	1	NC
NY, Nassau, Town of Hempstead	Carbo Industries, Inc./ NY0030872/Petroleum Bulk Stations & Terminals	Xylene	5	5	0	158/156
		Toluene	4	4	0	43/ 42
		Benzene	4	4	0	142/140
		Oil & Grease	2	0	0	498/2
		Lead, Total (As Pb)	1	1	0	6/No Data

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits
			Total	≥ 40% Over Limits		
NY, Nassau, Town of Hempstead	Concord Oil Company/ NY0028495/Petroleum Bulk Stations & Terminals	Oil & Grease	5	1	2	1,721/31
		pH	4	0	2	NC
		Benzene	3	2	1	0/0
		Total Agg Concentration #1	2	0	0	1/No Data
		Xylene	2	1	1	1/0
		Lead, Total (As Pb)	1	1	0	10/No Data
		Toluene	1	0	1	1/0
		Ethylbenzene	0	0	1	0/0
		Flow Rate	0	0	1	NC
		Methyl Tert-Butyl Ether	0	0	1	3/0
NY, Nassau, Town of Hempstead	Depasquale Residence/ NY0226165/Sanitary Services	Naphthalene	0	0	2	0/0
		Xylene, Para- Total	0	0	2	0/0
		Toluene	0	0	2	0/0
		Ortho-Xylene	0	0	2	0/0
		Meta-Xylene	0	0	2	0/0
		Flow Rate	0	0	2	NC
		Ethylbenzene	0	0	2	0/0
		Benzene	0	0	2	0/0
NY, Nassau, Town of Hempstead	Elmont S/S/NY0225720/ Sanitary Services	All Permitted Pollutants	0	0	0	NA
NY, Nassau, Town of Hempstead	Getty S/S—Wantagh/ NY0226181/Sanitary Services	Flow Rate	5	1	10	NC
		Methyl Tert-Butyl Ether	1	0	2	4/0
		Ortho-Xylene	1	1	3	0/0
		Xylene, Meta & Para Combo	1	1	2	0/0
		Xylene, Para—Total	0	0	3	0/0
		pH	0	0	7	NC
		Benzene	0	0	2	0/0
		Toluene	0	0	2	0/0
		Dichlorobenzene	0	0	3	0/0
		Chlorobenzene	0	0	2	0/0
		Meta-Xylene	0	0	1	0/0
NY, Nassau, Town of Hempstead	Gulf—Oceanside/NY0005797/ Petroleum Bulk Stations & Terminals	Xylene	16	15	2	11/7
		Ethylbenzene	12	8	0	3/2
		Benzene	12	12	2	6/5
		Toluene	11	8	3	7/4
		pH	3	0	3	NC
		Chlorine, Total Residual	0	0	2	0/No Data
		Oil & Grease	0	0	1	68/0
NY, Nassau, Town of Hempstead	Hess Station #32491/ NY0225266/Sanitary Services	Meta-Xylene	1	0	0	0/0
		Toluene	1	1	0	0/0
		Xylene, Para—Total	1	0	0	0/0
		Ortho-Xylene	1	0	0	0/0
		Ethylbenzene	1	0	0	0/0
		Benzene	1	1	0	0/0
		pH	0	0	1	NC

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits
			Total	≥ 40% Over Limits		
NY, Nassau, Town of Hempstead	Inwood Gas Holder/ NY0225495/ Mixed, Manufac, Or Liq Gas Prod	All Permitted Pollutants	0	0	0	NA
		Methyl Tert-Butyl Ether	0	0	3	0/0
		Xylene	0	0	3	0/0
		Toluene	0	0	3	0/0
NY, Nassau, Town of Hempstead	Inwood Marketing Distribution/NY0006190/ Sanitary Services	Benzene	0	0	3	0/0
		Oil & Grease	0	0	3	0/0
		Lead, Total (As Pb)	0	0	3	0/0
		Ethylbenzene	0	0	3	0/0
		pH	0	0	3	NC
		Flow Rate	0	0	1	NC
		Xylene	0	0	1	0/0
NY, Nassau, Town of Hempstead	Inwood Terminal Site/ NY0225355/Sanitary Services	Toluene	0	0	1	0/0
		pH	0	0	1	NC
		Oil & Grease	0	0	1	0/0
		Chlorobenzene	0	0	1	0/0
		Benzene	0	0	1	0/0
		1,4-Dichlorobenzene	0	0	1	0/0
		1,2-Dichlorobenzene	0	0	1	0/0
		Ethyl Benzene	0	0	1	0/0
NY, Nassau, Town of Hempstead	Jones Beach State Park STP/ NY0030104/Services	Coliform, Total General	7	5	0	NC
		Coliform, Fecal General	5	2	0	NC
		Solids, Total Suspended	1	0	0	17,057/0
		pH	1	0	0	NC
		Cis-1,2-Dichloro-Ethylene	6	6	1	No Data
		Benzene	4	0	0	No Data
		1,1,2,2-Tetrachloro-Ethane	3	0	0	No Data
		Trichloroethylene	2	0	1	No Data
		Tetrachloroethylene	2	1	0	No Data
		1,1,2-Trichloro-1,2,2-Trifluoroethane	1	0	0	No Data
NY, Nassau, Town of Hempstead	Mitchel Fid Remedial Action Fa/NY0206610/Air & Water Res & Sol Wste Mgt	1,1-Dichloroethylene	1	0	0	No Data
		Chloroform	1	1	0	No Data
		Carbon Tetrachloride	1	0	0	No Data
		Trans-1,3-Dichloro Propene	0	0	1	No Data
		Vinyl Chloride	0	0	1	No Data
		Xylene, Para—Total	0	0	1	No Data
		1,2-Trans-Dichloro-Ethylene	0	0	1	No Data
		1,3-Dichlorobenzene	0	0	1	No Data
		Cis-1,3-Dichloro Propene	0	0	1	No Data
		1,4-Dichlorobenzene	0	0	1	No Data
		Bromomethane	0	0	1	No Data

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits
			Total	≥ 40% Over Limits		
NY, Nassau, Town of Hempstead	Mobil Oil—Inwood Terminal/ NY0199508/Petroleum Bulk Stations & Terminals	Lead, Total (As Pb)	6	0	2	1/0
		Methyl Tert-Butyl Ether	5	5	0	279/1
		Xylene	3	2	0	69/0
		Oil & Grease	2	2	1	5,469/4,016
		Toluene	1	1	0	57/0
		Total Agg Concentration #1	0	0	3	0/0
		Ortho-Xylene	0	0	5	0/0
NY, Nassau, Town of Hempstead	Mobil S/S #17—JWQ/ NY0225584/Sanitary Services	All Permitted Pollutants	0	0	0	NA
NY, Nassau, Town of Hempstead	Mobil S/S #17-K7q/ NY0225801/Sanitary Services	Methyl Tert-Butyl Ether	0	0	1	0/0
		Toluene	0	0	1	0/0
		Ortho-Xylene	0	0	1	0/0
		Xylene, Para—Total	0	0	1	0/0
		Meta-Xylene	0	0	1	0/0
		Flow Rate	0	0	1	NC
		Ethylbenzene	0	0	1	0/0
		Benzene	0	0	1	0/0
		pH	0	0	1	NC
NY, Nassau, Town of Hempstead	Motiva Enterprises LLC/ NY0006823/Petroleum Bulk Stations & Terminals	Methyl Tert-Butyl Ether	24	19	0	53/20
		Xylene	7	6	0	10/ 6
		Toluene	3	1	0	4/2
		Benzene	3	0	0	1/0
		Ethylbenzene	3	0	0	1/0
		Oil & Grease	2	2	0	10,329/19
		Chlorine, Total Residual	2	0	0	0/0
NY, Nassau, Town of Hempstead	Nassau Co SD#1—Inwood STP/NY0026441/Sewerage Systems	Coliform, Total General	35	0	0	NC
		BOD, 5-Day (20 Deg. C)	16	7	0	848,841/ 103,834
		Solids, Total Suspended	6	2	0	543,086/0
		Solids, Settleable	6	3	0	No Data
		BOD, 5-Day, % Rmvl	5	0	0	NC
		Coliform, Fecal General	5	2	0	NC
		Chlorine, Total Residual	2	1	0	17,219/75
		Nitrogen, Kjeldahl Tot (As N)	0	0	1	196,912/0
		Methylene Chloride	0	0	1	19/No Data

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits
			Total	≥ 40% Over Limits		
NY, Nassau, Town of Hempstead	NCSD#2, Bay Park STP/ NY0026450/Sewerage Systems	Solids, Settleable	31	30	0	No Data
		Copper, Total (As Cu)	23	17	0	33,574/5,263
		Di-N-Butyl Phthalate	11	6	0	6,354/No Data
		Coliform, Total General	10	0	1	No Data
		BOD, 5-Day (20 Deg. C)	7	3	0	11,376,185/ 598,579
		Chlorine, Total Residual	5	0	0	1,192,605/ No Data
		Tetrachloroethylene	2	0	0	2,666/No Data
		Methylene Chloride	2	1	0	3,360/No Data
		Chloroform, Dissolved	1	0	0	1,423/ No Data
		Trichloroethylene	0	0	1	203/No Data
NY, Nassau, Town of Hempstead	NCSD#3 Cedar Creek WPCP/ NY0026859/Sewerage Systems	Chlorine, Total Residual	24	15	0	1,926,888/ 14,203
		Zinc, Total (As Zn)	7	5	0	50,716/ No Data
		Solids, Settleable	5	5	0	No Data
		Copper, Total (As Cu)	4	1	1	27,407/967
		Nickel, Total (As Ni)	1	1	0	3,393/No Data
		Tetrachloroethylene	1	1	0	383/No Data
		1,2-Dichlorobenzene	1	0	0	192/No Data
		Solids, Suspended, % Rmvl	1	0	0	NC
		Trichloroethylene	0	0	1	56/No Data
NY, Nassau, Town of Hempstead	Oil Co., Inc.—Dba Eagle Oil/ NY0023299/Petroleum Bulk Stations & Terminals	Xylene	30	30	19	0/0
		Benzene	25	25	20	0/0
		Toluene	24	24	19	0/0
		Oil & Grease	18	14	19	0/0
		Flow Rate	0	0	21	NC
		pH	0	0	19	NC
NY, Nassau, Town of Hempstead	Rad Energy Corp./NY0025577/ Petroleum Bulk Stations & Terminals	Methyl Tert-Butyl Ether	11	10	2	7/5
		Benzene	1	1	2	0/0
		pH	1	1	16	NC
		Ethylbenzene	0	0	7	0/0
		Xylene	0	0	1	0/0
		Toluene	0	0	1	0/0
		Ortho-Xylene	0	0	1	0/0
		Chlorine, Total Residual	0	0	1	7/0
NY, Nassau, Town of Hempstead	Seaford Road Maintenance Gar/NY0226157/Sanitary Services	Oil & Grease	0	0	1	755/0
		Hexachlorobutadiene	20	1	0	0/0
		Xylene	7	7	1	1/0
		Trimethyl Benzene	3	2	1	0/0
		Ethylbenzene	3	1	0	0/0
		Naphthalene	1	0	0	0/0
NY, Nassau, Town of Hempstead		pH	0	0	1	NC
		Dichlorobenzene	0	0	1	0/0

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits
			Total	≥ 40% Over Limits		
NY, Nassau, Town of Hempstead	Service Station #32497/ NY0225347/Sanitary Services	All Permitted Pollutants	0	0	0	NA
		pH	13	0	5	NC
		Flow Rate	0	0	1	NC
		Lead, Total (As Pb)	0	0	2	0/0
NY, Nassau, Town of Hempstead	Seventh Precinct/NY0225363/ Sanitary Services	Xylene	0	0	1	0/0
		Dichlorobenzene	0	0	1	0/0
		Benzene	0	0	1	0/0
		Toluene	0	0	1	0/0
		Ethylbenzene	0	0	1	0/0
		Chlorine, Total Residual	23	1	0	235,615/ No Data
		Coliform, Total General	19	0	0	NC
NY, Nassau, Town of Hempstead-City of Long Beach	Long Beach (C) WPCP/ NY0020567/Sewerage Systems	Coliform, Fecal General	16	12	0	NC
		Solids, Total Suspended	13	0	0	2,330,264/ 26,190
		BOD, 5-Day (20 Deg. C)	10	0	0	2,332,569/ 37,804
		Toluene	4	2	0	1,118/No Data
		Chloroform	3	2	0	1,323/No Data
		Methylene Chloride	1	0	0	837/No Data
		Solids, Settleable	21	21	0	No Data
		Coliform, Total General	21	21	0	36,533/30,907
NY, Nassau, Town of Hempstead-Village of Atlantic Beach	Long Island Water Corp. Plant 6/ NY0106879/Water Supply	Iron, Total (As Fe)	21	21	0	22,587/17,791
		Flow Rate	5	3	0	NC
		pH	0	0	2	NC
		Chlorine, Total Residual	1	0	0	30,006/59
		BOD, 5-Day (20 Deg. C)	1	0	1	173,474/0
NY, Nassau, Town of Hempstead-Village of Atlantic Beach	West Long Beach STP/ NY0023523/Sewerage Systems	Coliform, Total General	0	0	1	No Data
		Coliform, Fecal General	19	15	2	NC
		pH	15	0	1	NC
		Solids, Total Suspended	11	5	0	376,574/ 28,705
		Flow (Conduit/Trtmnt Plnt)	2	0	0	NC
NY, Nassau, Town of Hempstead-Village of Cedarhurst	Cedarhurst (V) WPCP/ NY0022462/Sewerage Systems	Chlorine, Total Residual	1	1	1	21,429/0
		BOD, 5-Day, % Rmvl	0	0	2	No Data
		Solids, Settleable	0	0	1	No Data
		BOD, 5-Day (20 Deg. C)	0	0	1	326,558/0

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits
			Total	≥ 40% Over Limits		
NY, Nassau, Town of Hempstead-Village of Freeport	Columbian Bronze Corp./ NY0225614/Sanitary Services	1,1,1-Trichloroethane	3	1	17	1/0
		Toluene	1	1	16	0/0
		pH	0	0	20	NC
		Benzene	0	0	16	0/0
		Xylene, Para Total	0	0	17	0/0
		Tetrachloroethene	0	0	17	0/0
		Selenium, Acid Soluble	0	0	17	0/0
		Naphthalene	0	0	17	0/0
		Methyl Tert-Butyl Ether	0	0	16	0/0
		Meta-Xylene	0	0	17	0/0
		Ethylbenzene	0	0	16	0/0
		Ortho-Xylene	0	0	17	0/0
		Flow Rate	0	0	15	NC
		pH	9	0	0	NC
NY, Nassau, Town of Hempstead-Village of Freeport	Freeport (V) Power Plant #1/ NY0226530/Petroleum Bulk Stations & Terminals	Toluene	7	1	0	4/No Data
		Ethylbenzene	6	0	0	0/No Data
		Xylene	6	0	0	0/No Data
		Benzene	6	0	0	0/No Data
		Oil & Grease	4	3	0	575/43
NY, Nassau, Town of Hempstead-Village of Freeport	Freeport (V) Power Plant #2/ NY0226416/Petroleum Bulk Stations & Terminals	pH	11	0	3	NC
		Toluene	6	0	1	0/0
		Xylene	6	0	1	0/0
		Ethylbenzene	6	0	1	0/0
		Benzene	5	0	1	0/0
		Oil & Grease	5	4	4	2,708/1,065
		Flow Rate	0	0	1	NC
NY, Nassau, Town of Hempstead-Village of Island Park	Keyspan—E F Barrett Power/ NY0005908/ Electrical Services	Chlorine, Total Residual	0	0	1	0/No Data
		Solids, Total Suspended	6	4	2	7,582/876
		Oil & Grease	5	1	2	4,690/433
		Iron, Total (As Fe)	4	1	1	491/18
		pH	1	0	2	NC
		Nitrogen, Ammonia (As N)	1	1	1	576/40
NY, Nassau, Town of Hempstead-Village of Lawrence	Lawrence (V) Water Pol Ctrl Fa/NY0020354/Sewerage Systems	Nickel, Total (As Ni)	0	0	1	130/0
		Coliform, Fecal General	5	5	2	NC
		Solids, Settleable	4	1	0	No Data
		Coliform, Total General	4	0	1	NC
		Chlorine, Total Residual	3	0	0	43,087/4
		BOD, 5-Day (20 Deg. C)	3	0	0	482,473/1,796
		Solids, Suspended, % Rmvl	2	0	0	NC
NY, Nassau, Town of Hempstead-Village of Lido Beach	Doxsee Sea Clam/ NY0005819/Canned & Cured Fish & Seafood	Solids, Total Suspended	1	0	0	517,015/0
		Nitrogen, Amm Tot (NH3)	0	0	1	105,337/0
		pH	1	0	0	NC
		Coliform, Total General	0	0	1	NC

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits
			Total	≥ 40% Over Limits		
NY, Nassau, Town of Hempstead- Village of Lido Beach	Lido-Point Lookout WD Well #3/ NY0225916/Water Supply	Iron, Total (As Fe)	9	7	0	1,037/238
		pH	8	0	0	NC
		Solids, Total Suspended	7	5	0	7,465/4,149
		Solids, Settleable	2	2	0	No Data
		Chlorine, Total Residual	0	0	46	0/0
NY, Nassau, Town of Hempstead- Village of Lido Beach	Lido-Point Lookout Wells 1 & 2/ NY0106721/Water Supply	Solids, Settleable	2	0	0	No Data
		Iron, Total (As Fe)	2	1	0	222/18
		pH	1	0	0	NC
NY, Nassau, Town of Hempstead- Village of Rockville Centre	Rockville Centre Power Plant/ NY0225665/Petroleum Bulk Stations & Terminals	Oil & Grease	13	8	0	465/153
		pH	9	0	0	NC
		Benzene	1	0	0	0/No Data
		Ethylbenzene	1	0	0	0/No Data
		Xylene	1	0	0	0/No Data
		Toluene	1	0	0	0/No Data
		Ortho-Xylene	0	0	20	0/0
		Toluene	0	0	19	0/0
		Xylene, Meta & Para Combo	0	0	6	0/0
		pH	0	0	17	NC
NY, Nassau, Town of Hempstead- Village of Valley Stream	Franklin General Hospital GW/ NY0225517/Sanitary Services	Flow Rate	0	0	17	NC
		Ethylbenzene	0	0	19	0/0
		Benzene	0	0	19	0/0
		Meta-Xylene	0	0	13	0/0
		Xylene, Para Total	0	0	13	0/0
		Tetrachloroethene	10	10	3	0/0
		Iron, Total (As Fe)	5	3	3	36/14
		1,2-Cis-Dichloro-Ethylene	0	0	3	0/0
NY, Nassau, Town of Hempstead- Village of Valley Stream	Valley Stream South High Sch./ NY0225894/Sanitary Services	1,2-Trans-Dichloro-Ethylene	0	0	3	0/0
		Flow Rate	0	0	3	NC
		Trichloroethene	0	0	3	0/0
		Benzene	0	0	1	0/0
		Xylene	0	0	1	0/0
		Toluene	0	0	1	0/0
		pH	0	0	1	NC
NY, New York, New York City	59th Street Steam Station/ NY0005134/Electrical Services	Methyl Tert-Butyl Ether	0	0	1	0/0
		Ethylbenzene	0	0	1	0/0
		Flow Rate	0	0	1	NC
		pH	21	0	0	NC
NY, New York, New York City	74th Street Generating Station/ NY0005177/Electrical Services	Solids, Total Suspended	4	2	0	30,109/2,357
		Oil & Grease	3	2	1	5,846/26
		pH	2	0	0	NC
NY, New York, New York City	866 UN Plaza Ass./ NY0201120/Nonclassifiable Establishments	Oil & Grease	1	0	1	2,549/0
		Temperature, Water Deg. F	0	0	3	NC
		Flow (Conduit/Trtmnt Plnt)	0	0	4	NC
		pH	0	0	4	NC

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits
			Total	≥ 40% Over Limits		
NY, New York, New York City	Battery Park Commercial Ctr/ NY0109932/Nonclassifiable Establishments	Temperature, Water Deg. F	5	0	1	NC
		Chlorine, Total Residual	0	0	1	0/0
		Flow Rate	0	0	6	NC
		pH	0	0	1	NC
		Temp Dif btw Smp & Upstr F	0	0	1	NC
NY, New York, New York City	E. 60th St. Steam Plant/ NY0200778/Electrical Services	All Permitted Pollutants	0	0	0	NA
NY, New York, New York City	East River Generating Station/ NY0005126/Electrical Services	pH	1	0	0	NC
		Oil & Grease	1	0	0	7,612/11
NY, New York, New York City	New York Plaza Bldg./ NY0072281/Nonclassifiable Establishments	Temp Dif btw Smp&Upstr F	0	0	0	NC
		pH	0	0	4	NC
		Chlorine, Total Residual	0	0	2	5,915/0
		Flow Rate	0	0	1	NC
		Solids, Settleable	13	12	0	No Data
NY, New York, New York City	North River WPC/NY0026247/ Sewerage Systems	BOD, 5-Day, % Rmvl	8	0	0	NC
		Solids, Suspended, % Rmvl	5	0	0	NC
		Coliform, Fecal General	5	2	1	NC
		Lead, Total (As Pb)	3	2	0	8,965/688
		Chromium, Total (As Cr)	2	1	0	4,412/No Data
		Cadmium, Total (As Cd)	1	1	0	389/No Data
		1,1,1-Trichloroethane	1	1	0	1,600/No Data
		Nickel, Total (As Ni)	1	1	0	14,430/180
		Mercury, Total (As Hg)	0	0	1	22/0
		Nitrogen, Total (As N)	22	0	6	53,650,756/0
		Solids, Settleable	15	15	0	No Data
Coliform, Fecal General	11	0	0	NC		
NY, New York, New York City	Ward Island WPC/NY0026131/ Sewerage Systems	Zinc, Total (As Zn)	6	2	0	78,149/ No Data
		Lead, Total (As Pb)	6	6	0	7,054/No Data
		Chlorine, Total Residual	4	0	0	3,785,444/ 1,511
		BOD, 5-Day, % Rmvl	3	0	0	NC
		Solids, Suspended, % Rmvl	3	0	0	NC
		Nickel, Total (As Ni)	2	1	0	7,892/No Data
		Silver, Total (As Ag)	1	0	0	1,598/No Data
		Solids, Total Suspended	1	0	0	35,193,564/0
		Cadmium, Total (As Cd)	1	1	0	257/No Data
		Mercury, Total (As Hg)	1	0	1	12/0
		Chromium, Total (As Cr)	1	1	0	3,207/No Data
NY, New York, New York City	Waterside Generating Station/ NY0005207/Electrical Services	Temperature, Water Deg. F	5	1	0	NC
		pH	2	0	0	NC
		Oil & Grease	1	0	0	20,008/20
		Solids, Total Suspended	1	0	1	484,365/0

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits
			Total	≥ 40% Over Limits		
NY, New York, New York City	World Trade Center/ NY0006033/Nonclassifiable Establishments	Chlorine, Total Residual	0	0	1	0/ 0
		Flow (Conduit/Trtmnt Plnt)	0	0	1	NC
		pH	0	0	1	NC
		Temp Dif btw Smp & Upstr F	0	0	1	NC
		Temperature, Water Deg. F	0	0	1	NC
NY, Queens, New York City	AAA Oil Pollution Specialists/ NY0200409/Petroleum Bulk Stations & Terminals	All Permitted Pollutants	0	0	0	NA
		Oil & Grease	3	2	0	9,929/90
		Naphthalene	1	1	0	1,235/No Data
		Net Rate of Addition of Heat	1	0	0	NC
NY, Queens, New York City	Astoria Station/NY0005118/ Electrical Services	Iron, Total (As Fe)	1	0	0	1,033/ 85
		Oil & Grease	1	1	0	876/826
		pH	1	0	0	NC
NY, Queens, New York City	Astoria WWTF/NY0201201/ Elec & Other Serv Comb	Toluene	1	1	0	0/No Data
		Xylene	1	1	0	0/No Data
NY, Queens, New York City	Bay Terminals of Rockaway/ NY0200247/Petroleum Bulk Stations & Terminals	Benzene	1	1	0	0/No Data
		Coliform, Fecal General	46	40	0	NC
		Solids, Settleable	9	8	0	No Data
NY, Queens, New York City	Bowery Bay WPC/NY0026158/ Sewerage Systems	Chlorine, Total Residual	3	0	0	2,425,728/ 1,390
		Cadmium, Total (As Cd)	1	0	0	280/No Data
		Solids, Suspended, % Rmvl	1	0	0	NC
		pH	1	0	0	NC
NY, Queens, New York City	Castle Astoria Terminals Inc./ NY0028002/Petroleum Bulk Stations & Terminals	Benzene	1	1	0	7/No Data
		Oil & Grease	0	0	1	269/0
		Methyl Tert-Butyl Ether	0	0	2	18/0
		Net Rate of Addition of Heat	5	0	0	NC
		Chlorine, Total Residual	3	3	1	655,314/1,738
		Temp Diff Btw Intake & Disch	1	0	0	NC
		Temp Dif btw Smp&Upstr F	1	0	0	NC
NY, Queens, New York City	Charles Poletti Power Project/ NY0007340/Electrical Services	Waste Heat Rejection Rate	0	0	1	NC
		Temperature, Water Deg. F	0	0	1	NC
		pH	0	0	2	NC
		Oil & Grease	0	0	18	1,491/0
		Solids, Total Suspended	0	0	19	2,172/0
		Solids, Total Suspended	2	1	0	100,530/ 12,461
		Temp Dif btw Smp&Upstr F	2	0	1	NC
NY, Queens, New York City	Far Rockaway Power Station/ NY0005924/Electrical Services	Oil & Grease	1	0	0	6,553/3
		Temperature, Water Deg. F	1	0	1	NC
		Chlorine, Total Residual	0	0	1	2,071/0
		Benzene & Toluene & Xylene	4	2	9	3,435/No Data
NY, Queens, New York City	Getty Terminals Corp./ NY0028452/Petroleum Bulk Stations & Terminals	pH	1	0	0	NC

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits		
			Total	≥ 40% Over Limits				
NY, Queens, New York City	J.F. Kennedy Intern'l Airport/ NY0008109/Petroleum Bulk Stations & Terminals	Oil & Grease	31	21	0	104,313/ 40,263		
		pH	3	0	0	NC		
		Flow (Conduit/Trtmnt Plnt)	1	1	0	NC		
		Zinc, Total (As Zn)	1	1	0	339/6		
		Solids, Total Suspended	1	0	0	186,390/0		
NY, Queens, New York City	Jamaica WPC/NY0026115/ Sewerage Systems	Solids, Settleable	63	61	0	No Data		
		Nitrogen, Total (As N)	35	0	10	29,958,702/0		
		Solids, Suspended, % Rmvl	21	0	0	NC		
		Zinc, Total (As Zn)	8	5	0	34,184/No Data		
		BOD, 5-Day, % Rmvl	6	0	0	NC		
		Coliform, Fecal General	6	1	0	NC		
		Solids, Total Suspended	4	0	1	26,826,215/0		
		Chlorine, Total Residual	4	2	0	1,222,041/ 3,358		
		Lead, Total (As Pb)	2	0	0	2,642/No Data		
		Silver, Total (As Ag)	1	0	0	625/No Data		
		BOD, 5-Day (20 Deg. C)	1	0	1	23,392,860/0		
		NY, Queens, New York City	Laguardia Airport/ NY0008133/ Petroleum Bulk Stations & Terminals	Benzene&Toluene&Xylene	37	35	3	722/No Data
				Solids, Total Suspended	28	7	0	59,249/30,351
Oil & Grease	21			16	0	14,281/4,420		
pH	18			0	7	NC		
Toluene	0			0	3	214/No Data		
Xylene	0			0	3	487/No Data		
Benzene	0			0	3	27/No Data		
NY, Queens, New York City	Lefferts—Flushing Terminal/ NY0032816/ Petroleum Bulk Stations & Terminals			Methyl Tert-Butyl Ether	0	0	1	0/0
				Oil & Grease	0	0	3	1/0
				pH	0	0	1	NC
		Flow Rate	0	0	1	NC		
		Methyl Tert-Butyl Ether	0	0	2	0/0		
		Zinc, Total (As Zn)	0	0	1	0/No Data		
		Xylene	0	0	2	0/No Data		
		Toluene	0	0	3	0/No Data		
		NY, Queens, New York City	Lefferts Oil Terminal Inc./ NY0032794/Petroleum Bulk Stations & Terminals	Oil & Grease	0	0	5	1/0
				Lead, Total (As Pb)	0	0	1	0/No Data
Iron, Total (As Fe)	0			0	1	0/No Data		
Flow Rate	0			0	3	NC		
Ethylbenzene	0			0	2	0/No Data		
Chlorine, Total Residual	0			0	1	No Data		
Cadmium, Total (As Cd)	0			0	1	0/No Data		
Benzene	0			0	2	0/No Data		
Arsenic, Total (As As)	0			0	1	0/No Data		
pH	0			0	3	NC		
Foaming Agents	0	0	1	No Data				

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits
			Total	≥ 40% Over Limits		
NY, Queens, New York City	Queens District 5/5 Garage/ NY0200841/Trucking Terminal Facilities	Oil & Grease	13	10	1	13,620/6,403
		Xylene	2	0	1	1/No Data
		Toluene	2	0	1	1/No Data
		Benzene	2	0	1	0/No Data
		Flow Rate	0	0	1	NC
NY, Queens, New York City	Ravenswood Generating Station/NY0005193/Electrical Services	Oil & Grease	6	5	0	6,117/312
		PCB-1254 (Arochlor 1254)	4	3	0	0/0
		Solids, Total Suspended	1	0	0	7,728/0
		Net Rate of Addition of Heat	1	1	6	NC
		Temp Diff Btw Intake & Disch	1	0	0	NC
		Temp Dif btw Smp&Upstr F	1	0	0	NC
		PCB-1260 (Arochlor 1260)	1	1	0	0/0
		Chlorine, Total Residual	0	0	1	320,054/0
NY, Queens, New York City	Rockaway WTP/NY0026221/ Sewerage Systems	Solids, Suspended, % Rmvl	6	0	0	NC
		Coliform, Fecal General	2	2	0	NC
		Solids, Settleable	1	1	0	No Data
		BOD, 5-Day, % Rmvl	1	0	0	NC
		pH	1	0	0	NC
		Silver, Total (As Ag)	1	1	0	75/No Data
		Lead, Total (As Pb)	1	0	0	467/No Data
		Carbon Tetrachloride	0	0	1	0/No Data
NY, Queens, New York City	Tallman Island WPC/ NY0026239/Sewerage Systems	Solids, Settleable	19	19	0	No Data
		Chlorine, Total Residual	11	5	0	1,117,995/ 4,478
		Coliform, Fecal General	3	1	0	NC
		Nickel, Total (As Ni)	2	0	0	3,263/No Data
		Zinc, Total (As Zn)	1	1	0	28,036/ No Data
		pH	1	0	0	NC
		Copper, Total (As Cu)	1	1	0	11,850/299
NY, Richmond, New York City	Arthur Kill Generating Station/NY0005100/ Electrical Services	Solids, Total Suspended	0	0	1	9,023,666/0
		Benzene	4	0	0	0/0
		Net Rate of Addition of Heat	3	0	0	NC
		Oil & Grease	2	1	0	6,004/584
NY, Richmond, New York City	AT&T Nassau Metals Corp./ NY0005517/2ndary Smelt/ Nonferrous Metals	Waste Heat Rejection Rate	1	0	0	NC
		Zinc, Total (As Zn)	3	0	0	9/0
		Oil & Grease	1	1	0	454/188
		Flow Rate	0	0	1	NC
NY, Richmond, New York City	Atlantic Village/NY0140724/ Services	Lead, Total (As Pb)	0	0	1	0/0
		Coliform, Fecal General	5	2	1	NC
		Solids, Total Suspended	3	1	0	1,158/0
NY, Richmond, New York City	Caddell Dry Dock & Repair Co./ NY0033090/Marine Cargo Handling	Xylene	0	0	1	0/0
		Benzene	0	0	1	0/0
		Oil & Grease	0	0	5	0/0
		pH	0	0	5	NC
		Toluene	0	0	1	0/0

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits
			Total	≥ 40% Over Limits		
NY, Richmond, New York City	Clean Water of New York Inc./ NY0200484/Repair Shops & Related Service	Chlorine, Total Residual	1	0	0	4/0
		Toluene	1	0	0	1/0
		Phenols	1	0	1	8/0
		Benzene	1	0	0	0/0
		1,2-Dichlorobenzene	0	0	2	0/0
		Lead, Total (As Pb)	0	0	2	5/0
		PCB-1221 (Arochlor 1221)	0	0	1	0/0
		pH	0	0	1	NC
		Zinc, Total (As Zn)	0	0	1	317/0
		Trichloroethylene	0	0	1	0/0
		Bromoform	0	0	1	0/0
		Carbon Tetrachloride	0	0	1	0/0
		Dichlorobromomethane	0	0	1	5/0
		NY, Richmond, New York City	Dst. 73 Garage & Boro Repair/ NY0200271/ Services	Solids, Total Suspended	16	2
Coliform, Fecal General	6			3	0	NC
BOD, 5-Day (20 Deg. C)	6			0	8	604/0
Flow (Conduit/Trtmnt Plnt)	2			1	0	NC
Solids, Settleable	1			1	0	No Data
pH	0			0	2	NC
NY, Richmond, New York City	Fresh Kills Landfill/ NY0200867/Refuse Systems	Aluminum, Total (As Al)	14	11	0	12,059/2,882
		Sulfide, Total (As S)	13	11	0	3,359/1,839
		Cyanide, Free (amen.to chlor)	11	8	0	530/486
		Oil & Grease	8	4	29	222,815/2,527
		Phenols	7	4	0	94/53
		Solids, Total Suspended	6	1	0	6,221,226/4,231
		Tin, Total (As Sn)	2	1	0	273/No Data
		Iron, Total (As Fe)	2	2	0	4,084/323
		Nitrogen, Ammonia (As N)	2	2	1	10,486/3,745
		pH	2	0	52	NC
		Copper, Total (As Cu)	1	1	0	62/9
		Mercury, Total (As Hg)	1	1	1	0/0
		Manganese, Total (As Mn)	1	1	0	214/0
		Lead Total Recoverable	1	1	0	36/1
		Zinc Total Recoverable	1	0	0	66/1
		Xylene	1	1	0	1/0
		Heptachlor	0	0	1	0/0
		Toluene	0	0	1	0/0
		Benzene	0	0	1	1/No Data
		NY, Richmond, New York City	GATX Terminal Corp./ NY0004502/Petroleum Bulk Stations & Terminals	pH	1	0
Lead, Total (As Pb)	0			0	1	539/No Data
Methyl Tert-Butyl Ether	0			0	1	289/No Data
Oil & Grease	0			0	1	299,422/0

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits
			Total	≥ 40% Over Limits		
NY, Richmond, New York City	Goethals Mobile Park/ NY0200352/Services/ Sewage Treatment	Chlorine, Total Residual	10	0	3	0/0
		Solids, Suspended, % Rmvl	4	0	0	NC
		BOD, 5-Day (20 Deg. C)	3	1	0	6,586/0
		Solids, Total Suspended	2	1	0	16,805/10,192
		BOD, 5-Day, % Rmvl	2	0	0	NC
		Solids, Settleable	1	0	2	No Data
		pH	0	0	1	NC
NY, Richmond, New York City	H & L Development Company/ NY0200611/Services/ Sewage Treatment	pH	0	0	4	NC
		Solids, Total Suspended	0	0	14	0/0
		Coliform, Fecal General	0	0	21	NC
		Solids, Settleable	0	0	7	No Data
		Flow Rate	0	0	7	NC
		Chlorine, Total Residual	0	0	7	0/0
		BOD, 5-Day, % Rmvl	0	0	7	NC
		BOD, 5-Day (20 Deg. C)	0	0	11	0/0
		Temperature, Water Deg. F	0	0	3	NC
		Solids, Suspended, % Rmvl	0	0	7	NC
NY, Richmond, New York City	Oakwood Beach WPC/ NY0026174/Sewerage Systems	Solids, Settleable	4	4	0	No Data
		Silver, Total (As Ag)	3	2	0	174/No Data
		Solids, Total Suspended	2	1	0	4,746,926/0
		Cadmium, Total (As Cd)	1	1	0	49/No Data
		Zinc, Total (As Zn)	1	0	0	9,670/No Data
		Chlorine, Total Residual	1	1	0	250,889/260
		Coliform, Fecal General	1	1	0	NC
NY, Richmond, New York City	Outerbridge Crossing Toll Plza/NY0140783/ Services	All Permitted Pollutants	0	0	0	NA
NY, Richmond, New York City	Platinum Sewer Corp. Inc./ NY0030333/Services	Solids, Total Suspended	0	0	2	No Data
		Solids, Settleable	0	0	2	No Data
		Chlorine, Total Residual	0	0	2	No Data
		Temperature, Water Deg. C	0	0	2	NC
		BOD, 5-Day (20 Deg. C)	0	0	2	No Data
		Ammonia & Ammonium— Total	0	0	2	No Data
		Coliform, Fecal General	0	0	2	NC
		pH	0	0	2	NC
	Oxygen, Dissolved	0	0	2	Minimum Conc Limit	
NY, Richmond, New York City	Port Mobil Terminal/ NY0004961/Petroleum Bulk Stations & Terminals	All Permitted Pollutants	0	0	0	NA

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits
			Total	≥ 40% Over Limits		
NY, Richmond, New York City	Port Richmond WPC/ NY0026107/Sewerage Systems	Solids, Suspended, % Rmvl	5	0	0	NC
		Coliform, Fecal General	5	3	0	NC
		Solids, Settleable	5	5	1	No Data
		Solids, Total Suspended	5	4	0	8,543,692/ 132,928
		Silver, Total (As Ag)	4	3	0	226/No Data
		BOD, 5-Day, % Rmvl	3	0	0	NC
		Chlorine, Total Residual	2	0	0	731,284/52
		Lead, Total (As Pb)	1	0	0	1,289/27
		Cadmium, Total (As Cd)	1	1	0	107/No Data
		BOD, 5-Day (20 Deg. C)	1	1	0	5,671,797/0
NY, Richmond, New York City	Princess Bay STP/ NY0200387/Services	Solids, Total Suspended	7	3	0	8,052/539
		BOD, 5-Day (20 Deg. C)	5	4	0	11,284/7,693
		Solids, Suspended, % Rmvl	1	0	0	NC
NY, Richmond, New York City	Treetop Village Treatment Plt/ NY0140660/Services	Nitrogen, Ammonia, % Rmvl	3	0	16	NC
		Solids, Total Suspended	2	2	16	1,688/623
		Oxygen, Dissolved	0	0	16	Minimum Conc Limit
		pH	0	0	16	NC
		Temperature, Water Deg. C	0	0	16	NC
		Solids, Settleable	0	0	16	No Data
		Phosphorus, Total (As P)	0	0	16	0/0
		Coliform, Fecal General	0	0	16	NC
		Flow (Conduit/Trtmt Plnt)	0	0	16	NC
		Nitrogen, Total (As N)	0	0	16	0/0
		Chlorine, Total Residual	0	0	32	214/0
		BOD, Carb 5 Day, 20C	0	0	16	164/0
		Ammonia & Ammonium-Tot	0	0	19	0/0
		Phosphorus, Total, % Rmvl	0	0	19	NC
NY, Richmond, New York City	Woodbrook (V) STP/ NY0026760/Services	All Permitted Pollutants	0	0	0	NA
NY, Suffolk, Plum Island	Plum Island Animal Disease Ctr/NY0008117/Services	Flow Rate	38	11	0	NC
		BOD, 5-Day, % Rmvl	28	0	0	NC
		Solids, Total Suspended	13	6	1	18,893/1,946
		Coliform, Total General	11	7	1	NC
		pH	8	0	0	NC
		Solids, Settleable	8	8	0	No Data
		Temperature, Water Deg. F	7	0	0	NC
		Chlorine, Total Residual	7	1	0	726/No Data
		Solids, Suspended, % Rmvl	7	0	0	NC
		BOD, 5-Day (20 Deg. C)	4	1	1	13,784/329
		Coliform, Fecal General	2	2	1	NC
		Oil & Grease	1	0	0	6,103/484

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits
			Total	≥ 40% Over Limits		
NY, Suffolk, Town of Babylon	Amoco Service Station/ NY0225461/Sanitary Services	Flow Rate	2	1	11	NC
		pH	1	0	11	NC
		Ethylbenzene	0	0	10	0/0
		Benzene	0	0	10	0/0
		Xylene	0	0	10	2/0
		Toluene	0	0	10	0/0
NY, Suffolk, Town of Babylon	Former Atlantic S/ S-Lindenhurst/NY0226211/ Sanitary Services	All Permitted Pollutants	0	0	0	NA
NY, Suffolk, Town of Babylon	Getty S/S—North Babylon/ NY0225169/Sanitary Services	Ortho-Xylene	8	7	1	2/1
		Methyl Tert-Butyl Ether	5	4	0	2/1
		Iron, Total (As Fe)	4	3	1	644/403
		Xylene, Para—Total	3	3	1	0/0
		Meta-Xylene	3	3	1	0/0
		Toluene	2	2	1	0/0
		Ethyl Benzene	2	2	1	0/0
		Lead, Total (As Pb)	1	0	1	0/0
		Benzene	0	0	1	0/0
NY, Suffolk, Town of Babylon	Nill Street School Bus Garage/ NY0225797/Sanitary Services	pH	1	0	1	No Data
		Lead, Total (As Pb)	7	2	0	0/0
NY, Suffolk, Town of Babylon	School Bus Gar Spill Rec Site/ NY0206466/Sanitary Services	Ortho-Xylene	3	2	0	0/0
		Toluene	2	2	0	0/0
		Xylene, Para—Total	2	2	0	0/0
		Meta-Xylene	1	1	0	0/0
NY, Suffolk, Town of Babylon	Suffolk County SD#3-Southwest/ NY0104809/Sewerage Systems	Chlorine, Total Residual	29	20	0	747,428/3,740
		BOD, 5-Day (20 Deg. C)	20	6	1	4,697,673/ 63,636
		Coliform, Fecal General	12	7	0	NC
		Coliform, Total General	10	0	0	NC
		Cyanide,Free(amen.to chlor)	9	1	0	5,035/305
		BOD, 5-Day, % Rmvl	9	0	0	NC
		Solids, Settleable	8	8	0	No Data
		Solids, Total Suspended	3	0	0	5,878,310/0
		Chloroform, Dissolved	2	1	0	1,042/No Data
		Bis (2-Ethylhexyl) Phthalate	2	1	0	1,011/No Data
		Zinc, Total (As Zn)	1	1	0	29,010/ No Data
		Copper, Total (As Cu)	0	0	2	10,757/No Data

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits
			Total	≥ 40% Over Limits		
NY, Suffolk, Town of Brookhaven	Duck Farm (North Farm)/ NY0036927/Poultry and Eggs	Chlorine, Total Residual	23	0	15	Minimum Conc Limit
		Oxygen, Dissolved	10	0	0	Minimum Conc Limit
		pH	1	0	15	NC
		Solids, Settleable	1	1	15	No Data
		Coliform, Total General	1	1	15	NC
		Nitrogen, Kjeldahl Tot (As N)	0	0	14	1,564/0
		Oil and Grease Visual	0	0	14	No Data
		BOD, 5-Day (20 Deg. C)	0	0	15	1,626/0
		Phosphorus, Total (As P)	0	0	14	513/0
		Solids, Total Suspended	0	0	15	1,917/0
		Flow Rate	0	0	14	NC
NY, Suffolk, Town of Brookhaven	Jurgielewicz Duck Farm/ NY0008125/Poultry and Eggs	Solids, Total Suspended	23	1	5	335,178/ 20,533
		Oxygen Demand, Ultimate	19	2	5	575,532/ 43,282
		Oil & Grease	12	1	5	28,727/1,377
		Solids, Settleable	11	5	5	No Data
		pH	1	0	6	NC
		Phosphorus, Total (As P)	0	0	5	57,469/0
		Nitrogen, Amm Tot (NH3)	0	0	5	62,199/0
		Flow (Conduit/Trtmnt Plnt)	0	0	5	NC
		Coliform, Total General	0	0	5	NC
		Chlorine, Total Residual	0	0	6	3,326/0
Nitrogen, Kjeldahl Tot (As N)	0	0	5	136,101/0		
NY, Suffolk, Town of Brookhaven-Village of Patchogue	Patchogue (V) WWTP/ NY0023922/Sewerage Systems	Solids, Total Suspended	5	4	2	104,741/ 5,208
		Solids, Suspended, % Rmvl	5	0	1	NC
		Solids, Settleable	4	4	0	No Data
		BOD, 5-Day, % Rmvl	2	0	0	NC
		Carb Ox Demand %Rml	2	0	0	NC
		pH	2	0	0	NC
		Nitrogen, Amm Tot (NH3)	2	2	0	7,431/215
		Coliform, Fecal—%SplXdsLmt	0	0	2	No Data
BOD, Carb 5 Day, 20C	0	0	2	61,759/834		
NY, Suffolk, Town of Brookhaven-Village of Patchogue	Watergate Garden Apartments/ NY0080730/Services	pH	48	0	0	NC
		Solids, Total Suspended	30	10	0	7,977/2,589
		Chlorine, Total Residual	15	0	0	384/0
		BOD, 5-Day (20 Deg. C)	12	2	1	4,927/557
		Flow (Conduit/Trtmnt Plnt)	9	1	0	NC
		Flow Rate	0	0	7	NC
Coliform, Fecal General	0	0	4	NC		

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits
			Total	≥ 40% Over Limits		
NY, Suffolk, Town of Islip	Amoco S/S—Sayville/ NY0225690/Sanitary Services	Ethylbenzene	0	0	18	0/0
		Xylene	0	0	18	0/0
		Toluene	0	0	18	0/0
		Benzene	0	0	18	0/0
		Flow Rate	0	0	18	NC
		Chlorobenzene	0	0	18	0/0
		pH	0	0	18	NC
NY, Suffolk, Town of Islip	East Islip Marina (T) Brine/ NY0199176/Nonclassifiable Establishments	Flow Rate	0	0	1	NC
NY, Suffolk, Town of Islip	Mobil S/S—Bay Shore/ NY0225592/Sanitary Services	Iron, Total (As Fe)	0	0	1	0/0
		pH	0	0	1	NC
		Toluene	0	0	1	0/0
		Lead, Total (As Pb)	0	0	1	0/0
		Ethylbenzene	0	0	1	0/0
		Benzene	0	0	1	0/0
		Chlorobenzene	0	0	1	0/0
		Flow Rate	0	0	1	NC
		Xylene	0	0	1	0/0
NY, Suffolk, Town of Islip	Mobil S/S 17/NY0225550/ Sanitary Services	pH	1	0	0	NC
NY, Suffolk, Town of Islip	NYT GW Rem-Brightwaters/ NY0226149/Sanitary Services	Lead, Total (As Pb)	0	0	3	0/0
		1,2-Dichlorobenzene	0	0	2	0/0
		Methyl Tert-Butyl Ether	0	0	5	1/ 0
		Ortho-Xylene	0	0	5	0/0
		pH	0	0	5	NC
		Xylene, Para-Total	0	0	5	0/0
		Flow Rate	0	0	5	NC
		Ethylbenzene	0	0	5	0/0
		Benzene	0	0	5	0/0
		Toluene	0	0	5	0/0
Meta-Xylene	0	0	5	0/0		
NY, Suffolk, Town of Islip- Village of Ocean Beach	Ocean Beach (V) STP/ NY0020168/Sewerage Systems	Solids, Total Suspended	0	0	2	3,521/0
		Flow (Conduit/Trtmnt Plnt)	0	0	2	NC
		Coliform, Total General	0	0	2	NC
NY, Suffolk, Town of Southampton-	Southampton (T) Highway Dept./NY0103489/Petroleum Bulk Stations & Terminals	Flow Rate	0	0	6	NC
NY, Suffolk, Village of Sag Harbor	Sag Harbor (V) WWTP/ NY0028908/Sewerage Systems	Coliform, Total General	4	0	0	NC
		Coliform, Fecal General	3	3	0	NC
		BOD, 5-Day (20 Deg. C)	1	0	0	10,655/0
		Chlorine, Total Residual	0	0	2	3,704/0

State, County, Municipality	Facility Name/ Permit Number/ Industry Sector	Pollutant	# of Discharge Violations		Number of Violations for Deficient Data	Total Pounds Discharged vs. Pounds Discharged Above Limits
			Total	≥ 40% Over Limits		
NY, Westchester, Yonkers	Alexander St. Terminal/ NY0099538/Petroleum Bulk Stations & Terminals	Xylene	8	7	0	15/No Data
		Toluene	4	3	0	3/No Data
		Ethylbenzene	2	2	0	2/No Data
		Benzene	1	1	0	0/No Data
		Oil & Grease	0	0	1	235/0
		Flow Rate	0	0	1	NC
		pH	0	0	1	NC
NY, Westchester, Yonkers	Cablec Corporation/ NY0004553/Nonclassifiable Establishments	Chlorine, Total Residual	1	1	1	0/0
		Flow Rate	0	0	9	NC
		pH	0	0	68	NC
		Temperature, Water Deg. F	0	0	1	NC
NY, Westchester, Yonkers	Dunwoodie Central Substation/ NY0250929/Elec & Other Serv Comb	All Permitted Pollutants	0	0	0	NA
NY, Westchester, Yonkers	Refined Sugars, Inc./ NY0006629/Cane Sugar, Except Refine Only	BOD, 5-Day (20 Deg. C)	1	0	0	568,804/90
		Temp Dif btw Smp & Upstr F	1	0	0	NC
NY, Westchester, Yonkers	Sprain Brook Central Substa/ NY0251291/Elec & Other Serv Comb	Oil & Grease	1	1	0	0/0
NY, Westchester, Yonkers	Vehicle Maint. Fac/ NY0105571/Petroleum Bulk Stations & Terminals	Oil & Grease	31	18	3	0/0
		pH	5	0	3	NC
NY, Westchester, Yonkers	Yonkers Joint Mun Sewage Trt/ NY0026689/ Sewerage Systems	Solids, Suspended, % Rmvl	20	0	0	NC
		Phenolics, Total Recov	18	18	0	95,148/ No Data
		Coliform, Fecal General	14	7	2	NC
		Solids, Settleable	10	10	0	No Data
		Oil & Grease	10	7	0	118,547/ 83,971
		Methylene Chloride	7	5	0	5,609/No Data
		BOD, 5-Day, % Rmvl	4	0	0	NC
		Zinc, Total (As Zn)	3	0	0	50,998/ No Data
		Nickel, Total (As Ni)	3	2	0	30,941/3,658
		Solids, Total Suspended	3	1	0	23,147,506/ 252,806
		Chlorine, Total Residual	2	1	57	885,261/0
		Lead, Total (As Pb)	1	0	0	21,141/202
		Bis (2-Ethylhexyl) Phthalate	1	1	0	12,398/ No Data
		Chloroform	1	1	0	4,199/No Data
		Tetrachloroethene	1	1	0	29,856/174
		1,1,1-Trichloroethane	1	1	0	980/No Data
		Trichloroethene	0	0	1	627/No Data

POTENTIAL HEALTH EFFECTS OF TOXIC CHEMICALS

This appendix provides potential health effects information for individual chemicals discharged by permitted facilities in the New York–New Jersey Harbor Bight area. All information is taken from Environmental Defense’s Scorecard website (www.scorecard.org). For more information on the sources of toxicity information, please visit the Scorecard site.

Chemical	Chemical ID In ED Scorecard	Tri Chemical ID	Recognized Carcinogen	Recognized Developmental Toxicant	Recognized Reproductive Toxicant	Suspected Carcinogen	Suspected Cardiovascular or Blood Toxicant	Suspected Developmental Toxicant	Suspected Endocrine Toxicant	Suspected Gastrointestinal or Liver Toxicant	Suspected Immunotoxicant	Suspected Kidney Toxicant	Suspected Musculoskeletal Toxicant	Suspected Neurotoxicant	Suspected Reproductive Toxicant	Suspected Respiratory Toxicant	Suspected Skin or Sense Organ Toxicant
1,1,1-Trichloroethane	71-55-6	000071556					✓	✓		✓				✓	✓		✓
1,1,1,2-Tetrachloroethane	79-34-5	000079345	✓					✓		✓				✓		✓	
1,1,2-Trichloroethane	79-00-5	000079005	✓				✓			✓		✓		✓			✓
1,1-Dichloroethane	75-34-3	000075343	✓				✓							✓			
1,1-Dichloroethylene	75-35-4	000075354				✓	✓	✓		✓		✓		✓	✓	✓	✓
1,2,4,5-Tetrachlorbenzol	95-94-3	000095943					✓			✓				✓			
1,2,4-Trichlorobenzene	120-82-1	000120821						✓	✓					✓		✓	
1,2-Dichlorobenzene	95-50-1	000095501							✓	✓				✓			
1,2-Dichloroethane	107-06-2	000107062	✓				✓	✓		✓		✓		✓	✓	✓	✓
1,2-Dichloropropane	78-87-5	000078875	✓				✓		✓	✓		✓		✓			✓
1,2-Diphenylhydrazine	122-66-7	000122667	✓							✓							
1,2-Trans-Dichloroethylene	156-60-5	000156605					✓			✓				✓		✓	
1,3-Dichlorobenzene	541-73-1	000541731					✓			✓		✓				✓	
1,3-Dichloropropene (Mixed Isomers)	542-75-6	000542756	✓							✓	✓	✓		✓		✓	✓
1,4-Dichlorobenzene	106-46-7	000106467	✓				✓	✓		✓		✓		✓		✓	✓

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2,3,7,8-Tetrachloro-dibenzo-P-Dioxin (Tcdd)	1746-01-6	001746016	✓	✓			✓		✓	✓	✓	✓		✓	✓	✓	✓
2,4,5-T	93-76-5	000093765							✓					✓	✓		
2,4,5-Trichlorophenol	95-95-4	000095954					✓									✓	✓
2,4,6-Trichlorophenol	88-06-2	000088062	✓							✓						✓	✓
2,4-D	94-75-7	000094757				✓	✓	✓	✓	✓				✓	✓	✓	✓
2,4-Db	94-82-6	000094826		✓	✓					✓							
2,4-Dichlorophenol	120-83-2	000120832					✓		✓								
2,4-Dimethylphenol	105-67-9	000105679					✓							✓			
2,4-Dinitrophenol	51-28-5	000051285					✓	✓						✓	✓		✓
2,4-Dinitrotoluene	121-14-2	000121142	✓		✓		✓			✓		✓		✓			✓
2,6-Dinitrotoluene	606-20-2	000606202	✓		✓		✓							✓			
2-Chlorophenol	95-57-8	000095578												✓			✓
2-Nitrophenol	88-75-5	000088755												✓			
3,3'-Dichlorobenzidine	91-94-1	000091941	✓							✓	✓	✓					✓
4,6-Dinitro-O-Cresol	534-52-1	000534521					✓			✓		✓		✓			✓
4-Chlor-M-Cresol	59-50-7	000059507									✓						
4-Nitrophenol	100-02-7	000100027												✓			✓
Acenaphthylene	208-96-8	000208968														✓	
Acetone	67-64-1	000067641					✓			✓		✓		✓		✓	✓
Acrolein	107-02-8	000107028				✓		✓		✓				✓		✓	✓
Acrylonitrile	107-13-1	000107131	✓				✓	✓		✓		✓		✓	✓	✓	✓
Aldrin	309-00-2	000309002	✓					✓	✓	✓				✓	✓	✓	✓
Alpha-Lindane	319-84-6	000319846	✓							✓							
Anthracene	120-12-7	000120127							✓	✓							✓
Antimony	7440-36-0	007440360					✓		✓	✓				✓	✓	✓	✓
Arsenic	7440-38-2	007440382	✓	✓			✓		✓	✓		✓		✓	✓	✓	✓
Azinphos-Methyl	86-50-0	000086500												✓		✓	
Barium	7440-39-3	007440393						✓						✓		✓	
Benz(A)Anthracene	56-55-3	000056553	✓														
Benzene	71-43-2	000071432	✓	✓	✓		✓		✓	✓	✓			✓		✓	✓
Benzidine	92-87-5	000092875	✓							✓	✓	✓		✓			
Benzo(A)Pyrene	50-32-8	000050328	✓					✓		✓	✓	✓				✓	✓
Benzo(B)Fluoranthene	205-99-2	000205992	✓														
Benzo(K)Fluoranthene	207-08-9	000207089	✓														

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Benzyl Butyl Phthalate	85-68-7	000085687				✓			✓					✓			
Beryllium	7440-41-7	007440417	✓				✓			✓	✓	✓				✓	✓
Beta-Lindane	319-85-7	000319857	✓				✓		✓	✓	✓			✓	✓		
Bis(2-Chloroethoxy)Methane	111-91-1	000111911															✓
Bis(2-Chloroethyl) Ether	111-44-4	000111444	✓													✓	✓
Bis(2-Chloroisopropyl) Ether	39638-32-9	039638329				✓											
Bis(2-Ethylhexyl)Phthalate	117-81-7	000117817	✓					✓	✓	✓					✓	✓	✓
Bis(Chloromethyl) Ether	542-88-1	000542881	✓				✓									✓	✓
Bismuth	7440-69-9	007440699					✓					✓					✓
Boron	7440-42-8	007440428					✓							✓		✓	
Cadmium	7440-43-9	007440439	✓	✓	✓		✓		✓		✓	✓		✓		✓	
Camphechlor	8001-35-2	008001352	✓				✓	✓	✓	✓		✓		✓	✓	✓	✓
Carbon Tetrachloride	56-23-5	000056235	✓				✓	✓	✓	✓		✓		✓	✓	✓	✓
Chlordane	57-74-9	000057749	✓				✓	✓	✓	✓				✓	✓	✓	
Chlorine	7782-50-5	007782505					✓			✓		✓		✓		✓	✓
Chlorobenzene	108-90-7	000108907					✓	✓		✓		✓		✓	✓		
Chlorodibromomethane	124-48-1	000124481				✓	✓			✓				✓			
Chloroethane	75-00-3	000075003	✓				✓	✓		✓		✓		✓		✓	
Chloroform	67-66-3	000067663	✓				✓	✓	✓	✓		✓		✓	✓	✓	
Chloromethane	74-87-3	000074873		✓		✓	✓			✓		✓		✓	✓	✓	✓
Chlorpyrifos	2921-88-2	002921882							✓					✓			
Chromium	7440-47-3	007440473				✓				✓		✓				✓	✓
Chrysene	218-01-9	000218019	✓														
Cis-1,2-Dichloroethylene	156-59-2	000156592					✓							✓			
Cis-1,3-Dichloropropene	10061-01-5	010061015	✓														
Copper	7440-50-8	007440508					✓	✓		✓					✓	✓	
Cresol (Mixed Isomers)	1319-77-3	001319773					✓							✓		✓	✓
Cyanide	57-12-5	000057125					✓	✓						✓		✓	
Ddd	72-54-8	000072548	✓						✓					✓			
Dde	72-55-9	000072559	✓					✓	✓	✓				✓	✓		
Ddt	50-29-3	000050293	✓	✓	✓		✓		✓	✓	✓			✓		✓	✓
Delta-Lindane	319-86-8	000319868	✓														
Demeton	8065-48-3	008065483												✓			
Dibenz(A,H)Anthracene	53-70-3	000053703	✓														✓
Dibutyl Phthalate	84-74-2	000084742						✓	✓	✓		✓		✓	✓		

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Dichlorobenzene (Mixed Isomers)	25321-22-6	025321226				✓											
Dichlorobromomethane	75-27-4	000075274	✓				✓			✓		✓		✓			
Dichlorodifluoromethane	75-71-8	000075718					✓			✓				✓		✓	✓
Dichloromethane	75-09-2	000075092	✓				✓		✓	✓		✓		✓	✓	✓	
Dieldrin	60-57-1	000060571	✓				✓		✓	✓	✓			✓	✓	✓	
Diethyl Phthalate	84-66-2	000084662							✓	✓				✓		✓	✓
Dimethyl Phthalate	131-11-3	000131113												✓		✓	✓
Dinitrobutyl Phenol	88-85-7	000088857		✓	✓	✓								✓		✓	
Di-N-Octyl Phthalate	117-84-0	000117840							✓								
Di-N-PropylNitrosamine	621-64-7	000621647	✓							✓						✓	
Endosulfan	115-29-7	000115297					✓		✓					✓		✓	✓
Endrin	72-20-8	000072208		✓			✓		✓	✓		✓		✓	✓	✓	
Ethylbenzene	100-41-4	000100414					✓	✓	✓	✓		✓		✓	✓	✓	✓
Formaldehyde	50-00-0	000050000	✓							✓	✓			✓	✓	✓	✓
Freon 113	76-13-1	000076131					✓							✓		✓	
Gamma-Lindane	58-89-9	000058899	✓				✓	✓	✓	✓	✓	✓		✓	✓	✓	✓
Heptachlor	76-44-8	000076448	✓	✓					✓	✓				✓	✓		✓
Heptachlor Epoxide	1024-57-3	001024573	✓						✓								
Hexachloro-1,3-Butadiene	87-68-3	000087683				✓	✓	✓	✓	✓		✓		✓	✓		
Hexachlorobenzene	118-74-1	000118741	✓	✓			✓		✓	✓	✓	✓		✓	✓		✓
Hexachlorocyclopentadiene	77-47-4	000077474						✓		✓		✓		✓	✓	✓	✓
Hexachloroethane	67-72-1	000067721	✓					✓		✓		✓		✓	✓	✓	✓
Indeno(1,2,3-Cd)Pyrene	193-39-5	000193395	✓														
Iodine	7553-56-2	007553562							✓	✓							
Isophorone	78-59-1	000078591				✓		✓		✓		✓		✓		✓	✓
Lead	7439-92-1	007439921	✓	✓	✓		✓		✓	✓	✓	✓		✓		✓	✓
Malathion	121-75-5	000121755					✓		✓	✓				✓		✓	✓
Mercury	7439-97-6	007439976		✓			✓		✓	✓	✓	✓		✓	✓	✓	✓
Methanamine, N-Methyl-N-Nitroso	62-75-9	000062759	✓				✓	✓		✓	✓			✓		✓	✓
Methoxychlor	72-43-5	000072435						✓	✓	✓				✓	✓	✓	
Methyl Bromide	74-83-9	000074839		✓			✓		✓	✓		✓		✓		✓	✓
Mirex	2385-85-5	002385855	✓						✓	✓							
Molybdenum	7439-98-7	007439987												✓			
Naphthalene	91-20-3	000091203				✓	✓	✓				✓		✓		✓	✓

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N-Butyl Acetate	123-86-4	000123864								✓				✓		✓	✓
Nickel	7440-02-0	007440020	✓				✓	✓			✓	✓		✓	✓	✓	✓
Nitrobenzene	98-95-3	000098953	✓				✓							✓	✓	✓	
Nitroglycerin	55-63-0	000055630				✓	✓			✓				✓		✓	
N-Nitrosodiethylamine	55-18-5	000055185	✓				✓	✓		✓					✓	✓	
N-Nitrosodi-N-Butylamine	924-16-3	000924163	✓							✓		✓				✓	
N-Nitrosodiphenylamine	86-30-6	000086306	✓									✓				✓	
N-Nitrosopyrrolidine	930-55-2	000930552	✓							✓							
Parathion	56-38-2	000056382				✓	✓	✓	✓					✓	✓	✓	✓
Pentachlorobenzene	608-93-5	000608935								✓		✓		✓			
Pentachlorophenol	87-86-5	000087865	✓				✓	✓	✓	✓		✓		✓	✓	✓	✓
Phenanthrene	85-01-8	000085018														✓	✓
Phenol	108-95-2	000108952					✓	✓		✓		✓		✓		✓	✓
Platinum Metal	7440-06-4	007440064															
Polychlorinated Biphenyls	1336-36-3	001336363	✓	✓					✓	✓	✓			✓	✓	✓	✓
Pyrene	129-00-0	000129000												✓			✓
Pyridine	110-86-1	000110861				✓				✓				✓		✓	
Radium-228	15262-20-1	015262201	✓														
Selenium	7782-49-2	007782492					✓	✓		✓				✓	✓	✓	✓
Silver	7440-22-4	007440224															✓
Styrene	100-42-5	000100425				✓	✓	✓	✓	✓		✓		✓		✓	✓
Tetrachloroethylene	127-18-4	000127184	✓				✓	✓		✓		✓		✓	✓	✓	✓
Thallium	7440-28-0	007440280					✓			✓				✓			✓
Toluene	108-88-3	000108883		✓			✓			✓	✓	✓		✓	✓	✓	✓
Trans-1,3-Dichloropropene	10061-02-6	010061026	✓														
Tribromomethane	75-25-2	000075252	✓							✓		✓		✓		✓	
Trichloroethylene	79-01-6	000079016	✓				✓	✓		✓		✓		✓	✓	✓	✓
Trichlorofluoromethane	75-69-4	000075694					✓			✓				✓		✓	✓
Trichlorophenols	25167-82-2	025167822				✓											
Trimethylbenzene	25551-13-7	025551137												✓			
Vinyl Acetate	108-05-4	000108054				✓								✓		✓	✓
Vinyl Chloride	75-01-4	000075014	✓				✓	✓		✓				✓	✓	✓	✓
Xylene (Mixed Isomers)	1330-20-7	001330207					✓	✓		✓	✓			✓	✓	✓	✓
Zinc	7440-66-6	007440666						✓			✓				✓	✓	✓
Zirconium	7440-67-7	007440677														✓	