

Protecting Our Water Environment

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Metropolitan Water Reclamation District of Greater Chicago

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312.751.5600

Edward J. Staudacher, P.E.

Acting Director of Maintenance and Operations

312.751.5102

staudachere@mwr.org

May 9, 2025

Mr. Darin E. LeCrone, P.E.
Manager, Permit Section (MC 15)
Division of Water Pollution Control
Illinois EPA, Bureau of Water
2520 West Iles Avenue
P.O. Box 19276
Springfield, Illinois 62794-9276

Subject: Metropolitan Water Reclamation District of Greater Chicago (District)
National Pollutant Discharge Elimination System (NPDES) Permits
Stickney WRP – IL0028053; Calumet WRP – IL0028061; Lemont WRP – IL0028070
Terrence J. O'Brien WRP – IL0028088; James C. Kirie WRP – IL0047741
Combined Sewer Overflow Quarterly Report

Dear Mr. LeCrone:

In accordance with Special Conditions (SC) 8.13, 13.13, 13.13, 14.A and 14.11 of the O'Brien, Calumet, Stickney, Kirie, and Lemont WRP NPDES permits, enclosed please find the CSO frequency report for the period of January 1, 2025, through March 31, 2025. Please note that the discharge volumes were estimated using a conservative method which assumes that all rainfall that falls during the period that a tide gate is open, is being discharged to the waterway. This discharge volume was then compared to two boundary conditions: (1) total area rainfall volume and (2) outfall pipe capacity. The minimum of these three values was used as the final discharge volume.

This report documents the following information for those CSOs that discharged during the above referenced quarter:

1. Date, duration, and volume of CSO discharge
2. Duration of storm and total rainfall
3. Estimate of BOD5 and SS discharged through the CSO outfalls
4. Estimate of combined sewage volume, BOD5, and SS captured at the subject WRPs

This quarterly report satisfies the CSO reporting obligation of those municipalities shown on the enclosed list.

If you have any questions, please call Ms. Ann Ko, Principal Engineer, at 312-751-6553.

Sincerely,

Edward J. Staudacher
Edward J. Staudacher

JS:AK:AC

Enclosures

c: Caleb Ruyle, IEPA - Springfield

Ricardo Ng, IEPA - Des Plaines

Alexander Huynh, Brendan Schreiber, Anupam Verma - City of Chicago Department of Water Management

Podczerwinski/Morakalis/Dorigan/Desai/Cummings

Metropolitan Water Reclamation District of Greater Chicago
Combined Sewer Overflow (CSO) Quarterly Report
2025 Represented Municipalities

Village of Wilmette
Village of Lemont
Village of Stickney
Village of Schiller Park
Village of Lyons
Village of Summit
Village of Arlington Heights
Village of Niles
Village of North Riverside
Village of Melrose Park
Village of Forest Park
Village of Morton Grove
Village of River Grove
City of Des Plaines
Village of River Forest
Village of La Grange
Village of Skokie
Village of Brookfield
Village of Lincolnwood
City of Evanston
City of Park Ridge
City of Chicago
Village of Western Springs
Village of Riverside
City of Markham
Village of Golf
Village of Riverdale
Calumet City
City of Blue Island
Village of Phoenix
Village of South Holland
Village of Calumet Park
City of Harvey
Village of Posen
Village of La Grange Park
Village of Lansing
Village of Burnham
Village of Forest View
Village of Dolton
Village of Dixmoor
Village of Mount Prospect

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
Arlington Heights	Weller Creek	M	001	UDP-DS1 (K1) & UDP-DS1A (K1A)	AH001
Blue Island	CSC	M	002	CDS-7	BI002
Blue Island	CSC	M	003	CDS-8	BI003
Blue Island	CSC	U	004	CDS-9	BI003
Blue Island / Posen	CSC	M	005 / 001	CDS-6	BI005/PO001
Brookfield	SC	M	001	DS-D37,38	BF001
Brookfield	SC	M	003	DS-D40	BF003
Brookfield	SC	M	004	DS-D39,42,46	BF004
Brookfield	SC	M	005	DS-D39,42,46	BF005
Brookfield	SC	M	006	DS-D47,50,51	BF006
Brookfield	SC	M	007	DS-D39,42,46	BF007
Brookfield	SC	M	008	DS-D62	BF008
Brookfield	SC	M	009	DS-D47,50,51	BF009
Brookfield	DPR	U	NP	DS-DA6	BF006
Burnham	GCalR	M	001	CDS-21	BM001
Burnham	GCalR	M	002	CDS-22	BM002
Burnham	GCalR	M	003	CDS-23	BM003
Calumet City	GCalR	U	001	CDS-24	BM003
Calumet City	LCalR	M	002	CDS-53	CA002
Calumet City	LCalR	M	003	CDS-53	CA003
Calumet City	LCalR	M	004	CDS-55	CA004

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
Calumet City	LCalR	M	005	CDS-55	CA005
Calumet City	LCalR	M	006	CDS-55	CA006
Calumet City	LCalR	M	007	CDS-55	CA007
Chicago	NSC	U	001	DS-M98	CG002
Chicago	NSC	M	002	DS-M97	CG002
Chicago	NSC	M	003	DS-M97	CG003
Chicago	NSC	U	004	I-95	CG003
Chicago	NSC	U	005	DS-M96	CG002
Chicago	NSC	U	006	DS-M95	CG010
Chicago	NSC	U	007	I-94	CG010
Chicago	NSC	U	008	I-93	CG010
Chicago	NSC	U	009	I-92	CG010
Chicago	NSC	M	010	TG-M94	CG010
Chicago	NSC	U	011	DS-M93	CG010
Chicago	NSC	U	012	I-91	CG010
Chicago	NSC	U	014	I-89	CG010
Chicago	NBCR	M	016	DS-N10A	CG016
Chicago	NBCR	M	017	DS-N10B	CG017
Chicago	NBCR	M	018	DS-N09	CG018
Chicago	NBCR	U	019	DS-N08	CG020
Chicago	NBCR	M	020	DS-N08	CG020

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
Chicago	NBCR	M	021	DS-N07	CG021
Chicago	NBCR	U	023	Indirect (DS-N04)	CG026
Chicago	NBCR	M	024	DS-N05	CG024
Chicago	NBCR	M	026	DS-N04	CG026
Chicago	NBCR	M	029	DS-N03	CG029
Chicago	NBCR	M	030	DS-N02	CG030
Chicago	NBCR	U	035	I-88	CG042
Chicago	NSC	U	038	I-116	CG010
Chicago	NSC	U	039	DS-M99	EV010
Chicago	NBCR	U	040	I-88	CG042
Chicago	NBCR	U	041	I-87	CG042
Chicago	NBCR	M	042	DS-LAT	CG042
Chicago	NBCR	U	043	I-86	MWRD107
Chicago	NBCR	U	044	I-85	CG042
Chicago	NBCR	U	046	I-82	MWRD107
Chicago	NBCR	U	047	I-83	MWRD107
Chicago	NBCR	U	048	I-81	CG057
Chicago	NBCR	U	049	I-80	CG057
Chicago	NBCR	U	050	I-79A	CG057
Chicago	NBCR	U	051	DS-M89	CG057
Chicago	NBCR	U	052	I-78	CG057

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<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
Chicago	NBCR	M	057	DS-M88	CG057
Chicago	NBCR	U	058	DS-M87	CG057
Chicago	NBCR	U	059	I-77	CG057
Chicago	NBCR	U	060	Indirect (DS-M90)	CG231
Chicago	NBCR	M	061	DS-M85	CG061
Chicago	NBCR	U	062	I-76	CG061
Chicago	NBCR	M	063	DS-M84	CG063
Chicago	NBCR	M	064	DS-M82	CG064
Chicago	NBCR	M	065	TG-M81	CG065
Chicago	NBCR	M	067	DS-M80	CG067
Chicago	NBCR	M	068	DS-M79	CG068
Chicago	NBCR	U	069	DS-M78	CG070
Chicago	NBCR	M	070	DS-M79	CG070
Chicago	NBCR	U	072	DS-M77	CG073
Chicago	NBCR	M	073	DS-M76	CG073
Chicago	NBCR	M	074	DS-M75	CG074
Chicago	NBCR	U	075	I-75	CG077
Chicago	NBCR	U	076	I-75	CG077
Chicago	NBCR	M	077	DS-M73	CG077
Chicago	NBCR	U	078	I-74	CG077
Chicago	NBCR	U	079	I-73	CG077

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Chicago	NBCR	U	080	I-72	CG077
Chicago	NBCR	U	081	DS-M72	CG082
Chicago	NBCR	M	082	TG-M71	CG082
Chicago	NBCR	M	083	DS-M70	CG083
Chicago	NBCR	M	084	DS-M66	CG084
Chicago	NBCR	U	085	DS-M69	CG084
Chicago	NBCR	U	086	I-71	CG083
Chicago	NBCR	U	087	I-70	CG084
Chicago	NBCR	U	088	DS-M65	CG092
Chicago	NBCR	U	090	DS-M67R	CG092
Chicago	NBCR	U	091	I-68B	CG092
Chicago	NBCR	M	092	DS-M64	CG092
Chicago	NBCR	U	093	DS-M64	CG092
Chicago	NBCR	U	094	I-68A	CG092
Chicago	NBCR	U	095	DS-M63	CG092
Chicago	NBCR	U	096	I-67	CG092
Chicago	NBCR	U	097	I-66	CG103
Chicago	NBCR	U	098	I-65(A&B)	CG103
Chicago	NBCR	U	099	I-64	CG103
Chicago	NBCR	U	100	I-63	CG103
Chicago	NBCR	U	101	I-62	CG103

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Chicago	NBCR	M	103	DS-M61A	CG103
Chicago	CR	U	104	DS-M59	CG106
Chicago	CR	U	105	DS-M60	CG106
Chicago	CR	M	106	TG-M60	CG106
Chicago	CR	M	107	DS-M55	CG107
Chicago	CR	U	109	I-59	CG107
Chicago	CR	U	110	I-58	CG107
Chicago	CR	U	111	I-56	CG107
Chicago	CR	U	112	I-55	CG107
Chicago	CR	U	113	I-54	CG107
Chicago	CR	U	114	I-53	CG107
Chicago	CR	U	115	I-52	CG107
Chicago	CR	U	116	I-51	CG107
Chicago	CR	U	117	I-49 & I-50	CG107
Chicago	CR	U	118	I-48	CG107
Chicago	CR	U	119	I-47A & I-47B	CG107
Chicago	CR	U	120	I-46	CG107
Chicago	CR	M	121	DS-M54	CG121
Chicago	SBCR	U	123	I-44 & I-45	CG129
Chicago	SBCR	U	124	I-44	CG129
Chicago	SBCR	M	125	Indirect (TG-M53)	CG125

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
Chicago	SBCR	U	126	I-42	CG129
Chicago	SBCR	U	127	I-41	CG129
Chicago	SBCR	U	128	I-39	CG129
Chicago	SBCR	M	129	DS-M52	CG129
Chicago	SBCR	U	130	I-38	CG129
Chicago	SBCR	U	131	I-35	CG129
Chicago	SBCR	M	132	DS-M51	CG132
Chicago	SBCR	U	133	I-33	CG132
Chicago	SBCR	M	134	TG-I32	CG134
Chicago	SBCR	M	136	TG-I28 & I29	CG136
Chicago	SBCR	U	137	DS-M50	CG134
Chicago	SBCR	M	138	DS-M49	CG138
Chicago	SBCR	M	140	DS-M47	CG140
Chicago	SBCR	U	141	DS-M46	CG143
Chicago	SBCR	M	143	DS-M45	CG143
Chicago	SBCR	U	144	DS-M44	CG143
Chicago	SBCR	U	145	DS-M43	CG143
Chicago	SBCR	U	146	I-25	CG143
Chicago	SBCR	U	147	DS-M42	CG143
Chicago	SBCR	U	148	I-24	CG151
Chicago	SBCR	U	149	I-23	CG151

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Chicago	SBCR	U	150	Indirect (DS-M41)	CG151
Chicago	SBCR	M	151	DS-M41	CG151
Chicago	SBCR	U	152	I-123	CG151
Chicago	SBCR	U	153	I-21	CG151
Chicago	SBCR	M	154	DS-M40	CG154
Chicago	SBCR	U	155	DS-M39	CG154
Chicago	SBCR	M	156	DS-M38	CG156
Chicago	SBCR	U	157	DS-M37	CG156
Chicago	SBCR	U	158	I-20	CG156
Chicago	SBCR	U	159	I-19	CG156
Chicago	SBCR	U	160	I-18	CG156
Chicago	SBCR	U	163	I-15	CG166
Chicago	SBCR	U	165	DS-M36	CG166
Chicago	SBCR	M	166	DS-M35	CG166
Chicago	SBCR	U	167	DS-M34	CG166
Chicago	SBCR	M	168	DS-M25	CG168
Chicago	SBCR	U	169	DS-M23	CG168
Chicago	SBCR	U	170	DS-M23	CG168
Chicago	CSSC	M	172	TG-M22	CG172
Chicago	CSSC	M	173	DS-M21	CG173
Chicago	CSSC	M	174	DS-M20	CG174

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
Chicago	CSSC	M	176	DS-M19	CG176
Chicago	CC	M	178	TG-I12	CG178
Chicago	CSSC	U	179	DS-M18	CG180
Chicago	CSSC	M	180	DS-M17	CG180
Chicago	CSSC	U	181	I-10	CG184
Chicago	CSSC	M	182	TG-M16	CG182
Chicago	CSSC	M	183	TG-I9	CG183
Chicago	CSSC	M	184	TG-I8	CG184
Chicago	CSSC	M	185	DS-M15	CG185
Chicago	CSSC	M	186	TG-I5	CG186
Chicago	CSSC	M	187	DS-M12	CG187
Chicago	CSSC	M	188	DS-M08	CG188
Chicago	CSSC	M	189	TG-NASH	CG189
Chicago	SFSBCR	U	190	DS-M33	CG194
Chicago	SFSBCR	U	191	DS-M32	CG194
Chicago	SFSBCR	U	192	DS-M31	CG194
Chicago	SFSBCR	U	193	DS-M31	CG194
Chicago	SFSBCR	M	194	DS-M30	CG194
Chicago	SFSBCR	U	195	I-119	CG194
Chicago	SFSBCR	U	196	I-117	CG198
Chicago	SFSBCR	M	198	DS-M26	CG198

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
Chicago	CaIR	M	206	CDS-20	CG206
Chicago	LCaIR	U	209	CI-9	CG239
Chicago	LCaIR	M	210	CDS-15-5	CG210
Chicago	LCaIR	M	211	CDS-14	CG211
Chicago	LCaIR	U	214	CI-8	RV002
Chicago	LCaIR	U	215	CI-7	RV002
Chicago	LCaIR	U	216	CI-6	RV002
Chicago	DPR	M	226	DS-D10	CG226
Chicago	DPR	M	227	DS-D11	CG227
Chicago	NBCR	U	230	DS-M67R	CG092
Chicago	NBCR	M	231	DS-M86	CG231
Chicago	NSC	U	233	DS-M92	CG010
Chicago	NBCR	M	234	DS-N06	CG234
Chicago	NBCR	U	235	DS-N01	CG030
Chicago	NBCR	U	237	I-67	CG092
Chicago	NBCR	M	238	DS-M83	CG238
Chicago	LCaIR	M	239	CDS-16	CG239
Chicago	LCaIR	M	241	CDS-12	CG241
Chicago / Calumet Park	CSC	M	218/001	CDS-10	CG218
Chicago / Niles	NBCR	U	NP	DS-N15	NI003
Des Plaines	DPR	M	001	DS-D01	DP001

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

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Des Plaines	DPR	U	002	DS-D02	PR005
Des Plaines	DPR	U	003	DS-D02	PR005
Des Plaines	DPR	U	004	DS-D03R	DP005
Des Plaines	DPR	M	005	DS-D03R	DP005
Des Plaines	DPR	U	006	None	
Des Plaines	Weller Creek	M	007	Indirect (UDP-DS5) (K27)	DP007
Dixmoor	LCaIR	M	001	CDS-39	DM001
Dolton	LCaIR	M	001	CDS-17	DT001
Dolton	LCaIR	M	002	CDS-18	DT002
Dolton	LCaIR	M	003	CDS-51	DT003
Evanston	NSC	U	003	I-109	MWRD102
Evanston	NSC	U	004	DS-M110	MWRD102
Evanston	NSC	U	005	DS-M106W	EVA07 (DS-M107-2)
Evanston	NSC	U	006	DS-M107-2	SK003 (DS-M107-1)
Evanston	NSC	M	009	TG-M105E	EV009
Evanston	NSC	M	010	DS-M104E	EV010
Evanston	NSC	U	011	DS-M103	SK005 (DS-M104W)
Evanston	NSC	U	012	DS-M102	SK005 (DS-M104W)
Evanston	NSC	U	013	DS-M101	EVA13
Evanston	NSC	M	A04	DS-M109S	EVA04
Evanston	NSC	U	A06	DS-M108	SK003 (DS-M107-1)

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
Evanston	NSC	M	A07	DS-M107-2	EVA07
Evanston	NSC	U	A08	DS-M106E	SK002 (DS-M105W)
Evanston	NSC	U	A10	DS-M104E	EV010
Evanston	NSC	M	A13	DS-M101	EVA13
Evanston	NSC	U	NP	I-108	MWRD102
Forest Park	DPR	M	001	DS-D30,28	FP001
Forest Park	DPR	M	002	DS-D28	FP002
Forest View	CSSC	U	001	DS-M07	CG189
Franklin Park	DPR	M	001	DS-D13	FK001
Franklin Park	DPR	U	003	DS-D14	FK004
Franklin Park	DPR	M	004	DS-D14	FK004
Golf	WF-NBCR	U	001	Indirect (DS-N20)	MG002
Harvey	LCalR	M	001	CDS-41	HV001
Harvey	LCalR	M	002	CDS-41	HV002
Harvey	LCalR	M	003	CDS-42	HV003
Harvey	LCalR	M	004	CDS-43	HV004
Harvey	LCalR	M	005	CDS-43	HV005
Harvey	LCalR	M	006	CDS-45	HV006
Harvey	LCalR	M	007	CDS-45	HV007
LaGrange	SC	M	001	DS-D47,50,51 & DS-13A-1	LG001
LaGrange Park	SC	U	001	DS-13A-53	LP003

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
LaGrange Park	SC	U	002	DS-13A-53	LP003
LaGrange Park	SC	M	003	DS-D37,38	LP003
LaGrange Park	SC	U	004	DS-13A-54	LP003
LaGrange Park	SC	U	005	DS-13A-54	LP003
LaGrange Park	SC	U	006	DS-13A-54	LP003
Lansing / Calumet City	LCaIR	M	002 / 005	CDS-55	LS002
Lemont	I&M Canal	U	002	None	
Lemont	CSSC	U	003	None	
Lincolnwood	NSC	U	002	I-96	CG003
Lyons	DPR	M	001	DS-D49	LY001
Lyons	DPR	M	002	DS-D48	LY002
Lyons	DPR	M	003	DS-13A-4 (TG137)	LY003
Markham	CUDD	M	001	CDS-57	MH001
Maywood	DPR	M	001	DS-D22,24,25	MW002
Maywood	DPR	M	002	DS-D22,24,25	MW002
Maywood	DPR	M	003	DS-D21,25	MW003
Maywood	DPR	M	004	DS-D27I	MW004
Maywood	DPR	M	005	DS-D27I	MW005
Maywood	DPR	M	006	DS-D31	MW006
Maywood	DPR	M	007	DS-D32	MW007
Maywood	DPR	M	008	DS-D33	MW008

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
Maywood	DPR	M	NP	DS-D21,25	MW NP (DS-D21,25)
Maywood	DPR	M	NP	DS-D21,25	MW NP (DS-D21, 25)
Maywood	DPR	M	NP	DS-D22,24,25	MW NP (DS-D22, 24, 25)
Maywood	DPR	M	NP	DS-D27I	MW NP (DS-D27I)
Maywood	DPR	M	NP	DS-D31	MW NP (DS-D31)
Melrose Park	DPR	M	001	DS-D52	MP001
Methodist Campground	DPR	U	NP	DS-D02	PR005
Morton Grove	NBCR	U	001	DS-N20	MG002
Morton Grove	NBCR	M	002	DS-N19	MG002
Mt. Prospect	Weller Creek	M	001	UDP-DS3 (K11)	MP001
Mt. Prospect	Weller Creek	M	002	UDP-DS3 (K14)	MP002
Mt. Prospect	Weller Creek	M	003	UDP-DS4 (K20)	MP003
Mt. Prospect	Weller Creek	M	004	UDP-DS6 (K22)	MP004
Mt. Prospect	Feehanville Ditch	M	005	UDP-DS8 (K25-1&K25-2)	MP005
Mt. Prospect	Feehanville Ditch	M	006	UDP-DS8 (K26)	MP006
Mt. Prospect	Weller Creek	U	NP	None (K3)	MP None (K3)
MWRD	CSSC	M	002	None	MWRD002
MWRD	LCaIR	M	004	TARP Outfall	MWRD004
MWRD	CSC	U*	006	Indirect	
MWRD	CSC	U*	007	Indirect	
MWRD	NSC	M	101	DS-M114N	MWRD101

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<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
MWRD	NSC	M	102	DS-M109N	MWRD102
MWRD	NSC	U	103	DS-M108	SK003 (DS-M107-1)
MWRD	NSC	M	104	DS-M106E	MWRD104
MWRD	NSC	M	105	DS-M100	MWRD105
MWRD	NBCR	M	107	DS-M90 & DS-M91 (NBPS)	MWRD107
MWRD	DPR	U	109	Indirect (DS-D03R)	DP001
MWRD	NSC	U	110	I-102	SK005 (DS-M104W)
MWRD	Weller Creek	M	111	UDP-DS1 (K2-1&K2-2)	MWRD111
MWRD	DPR	M	131	DS-D07	MWRD131
MWRD	DPR	M	132	DS-D08	MWRD132
MWRD	DPR	M	133	DS-D09	MWRD133
MWRD	DPR	M	134	DS-D19,23	MWRD134
MWRD	DPR	M	135	DS-D63	MWRD135
MWRD	DPR	U	136	DS-D34-DI	MW008
MWRD	SFSBCR	M	142	DS-M27,DS-M28,& DS-M29 (RAPS)	MWRD142
MWRD	CSSC	M	143	DS-M13	MWRD143
MWRD	CSSC	M	144	DS-M10	MWRD144
MWRD	CSSC	M	145	DS-M09	MWRD145
MWRD	CSSC	M	146	TG-13A	MWRD146
MWRD	CSSC	M	147	DS-M03	MWRD147
MWRD	CSSC	U	148	DS-M01	MWRD147

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
MWRD	CSSC	U	149	DS-M02	MWRD147
MWRD	Addison Creek	M	150	DS-D34-AI	MWRD150
MWRD	CaIR	M	151	cds34	MWRD151
MWRD	CaIR	M	152	CDS-28	MWRD152
MWRD	LCaIR	M	153	CDS-13	MWRD153
MWRD	CSC	M	154	CDS-11	MWRD154
MWRD	CSC	M	157	CDS-2	MWRD157
MWRD	CSC	M	158	18E PS	MWRD158
MWRD	CSC	U*	160	Indirect	
MWRD	CSC	M	163	CDS-4	MWRD163
MWRD / Blue Island	CSC	M	156 / 001	CDS-5	MWRD156
MWRD / Lincolnwood	NSC	U	106 / 001	I-97	CG003
Niles	NBCR	M	001	DS-N18	NI001
Niles	NBCR	M	002	DS-N17	NI002
Niles	NBCR	M	003	DS-N16	NI003
Niles	NBCR	U	006	DS-N15	NI003
Niles	NBCR	U	007	DS-N15	NI003
Niles	NBCR	M	009	DS-N11	NI090
Niles	NBCR	M	010	DS-N12	NI010
Niles	NBCR	U	NP	Indirect (DS-N16)	NI003
Niles / Chicago	NBCR	M	008 / 236	DS-N13R	CG236

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
North Riverside	DPR	M	001	DS-D36	NR001
North Riverside	DPR	M	002	DS-D35	NR002
Park Ridge	DPR	M	002	DS-D05	PR002
Park Ridge	DPR	M	003	DS-D06	PR003
Park Ridge	DPR	M	004	DS-D07	PR004
Park Ridge	DPR	M	005	DS-D02	PR005
Park Ridge	DPR	M	006	DS-D05	PR006
Park Ridge	DPR	M	007	DS-D06	PR007
Park Ridge	DPR	M	008	DS-D07	PR008
Phoenix	LCaIR	M	001	CDS-45	PO001
River Forest	DPR	M	003	DS-D26	RF003
River Forest	DPR	M	004	DS-D29,64	RF004
River Grove	DPR	M	002	DS-D16	RG002
River Grove	DPR	M	003	DS-D17	RG003
River Grove	DPR	M	004	DS-D17	RG004
River Grove	DPR	M	005	DS-D18	RG005
River Grove	DPR	M	006	DS-D20I	RG006
River Grove / Franklin Park	DPR	M	001 / 002	DS-D15	FK002
Riverdale	LCaIR	M	002	CDS-15-1	RV002
Riverdale	LCaIR	M	003	CDS-15-2	RV003
Riverdale	LCaIR	M	004	CDS-42	RV004

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
Riverdale	LCaIR	M	005	CDS-15-4	RV005
Riverdale	LCaIR	U	NP	CDS-15	RV003
Riverdale	LCaIR	M	NP	CDS-15-3	RV NP (CDS-15-3)
Riverside	DPR	U	007	None	
Riverside	DPR	M	009	DS-D43	RS009
Riverside	DPR	M	010	DS-D44,45	RS010
Riverside	DPR	M	011	DS-D44,45	RS011
Riverside	DPR	M	012	DS-D41	RS012
Riverside	DPR	M	013	DS-D66	RS013
Riverside	DPR	M	NP	DS-D44,45	RS NP (DS-D44, 45)
Riverside	DPR	U	NP	None	
Robbins	CSC	U	NP	CI-1	BI005/PO001
Robbins	CSC	U	NP	CI-2	BI005/PO001
Robbins	CSC	U	NP	CI-3	BI005/PO001
Schiller Park	DPR	M	001	DS-D12I	SL001
Skokie	NSC	U	001	I-99	EV010
Skokie	NSC	M	002	DS-M105W	SK002
Skokie	NSC	M	003	DS-M107-1	SK003
Skokie	NSC	U	004	I-104	SK002 (DS-M105W)
Skokie	NSC	M	005	DS-M104W	SK005 (DS-M104W)
Skokie	NSC	U	NP	DS-M100	EV010

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
South Holland	LCalR	M	001	CDS-C-1	SH001
South Holland	LCalR	M	002	CDS-C-1	SH002
South Holland	LCalR	M	003	CDS-48	SH003
South Holland	LCalR	M	004	CDS-45	SH004
South Holland	LCalR	U	005	Indirect (CDS-47)	SH003
South Holland	LCalR	M	NP	CDS-45	SH NP (CDS-45)
South Holland	CUDD	U	NP	Indirect (CDS-47)	MH001
Stickney	CSSC	M	001	DS-M09	ST001
Summit	CSSC	U	001	DS-M5B	MWRD146
Summit	CSSC	M	002	TG-M05	SU002
Summit	CSSC	U	003	Indirect (DS-M03)	MWRD147
Western Springs	SC	U	001	DS-13A-55	LP003
Western Springs	SC	U	002	DS-13A-56	LP003
Wilmette	NSC	M	001	DS-M114N-2	WM001
Wilmette	NSC	U	002	DS-M113	MWRD101

January 2025 O'BRIEN (NORTH SIDE) WRP CSO EVENTS & VOLUME ESTIMATES

		Overflow Data			Storm Information											
DS #	TG #	Start Date & Time	Stop Date & Time	Duration (min)	Start Date & Time	Stop Date & Time	Estimated Storm Duration (min)	Total Rainfall-North (inches)	Area (Acres)	MONITORED OUTFALL MAXIMUM DISCHARGE (CFS)	Rational Equation	Rain Calc	Pipe Capacity Calc	ESTIMATED VOLUME WITH BOUNDARY CONDITIONS	BOD (Lbs)	SS (Lbs)
NO CSOs																

January 2025 STICKNEY WRP CSO EVENTS & VOLUME ESTIMATES

		Overflow Data			Storm Information											
DS #	TG #	Start Date & Time	Stop Date & Time	Duration (min)	Start Date & Time	Stop Date & Time	Estimated Storm Duration (min)	Total Rainfall (inches)	Area (Acres)	MONITORED OUTFALL MAXIMUM DISCHARGE (CFS)	Rational Equation	Rain Calc	Pipe Capacity Calc	ESTIMATED VOLUME WITH BOUNDARY CONDITIONS	BOD (Lbs)	SS (Lbs)
WCPS	ALL	01/31/2025 10:25:00	01/31/2025 14:53:00	268.00	01/30/2025 17:00:00	01/31/2025 16:15:00	1395.00	1.31						445,500	249	1,485
TOTAL														445,500	249	1,485

January 2025 CALUMET WRP CSO EVENTS & VOLUME ESTIMATES

		Overflow Data			Storm Information											
DS #	TG #	Start Date & Time	Stop Date & Time	Duration (min)	Start Date & Time	Stop Date & Time	Estimated Storm Duration (min)	Total Rainfall (inches)	Area (Acres)	MONITORED OUTFALL MAXIMUM DISCHARGE (CFS)	Rational Equation	Rain Calc	Pipe Capacity Calc	ESTIMATED VOLUME WITH BOUNDARY CONDITIONS	BOD (Lbs)	SS (Lbs)
NO CSOs																

February 2025 O'BRIEN (NORTH SIDE) WRP CSO EVENTS & VOLUME ESTIMATES

		Overflow Data			Storm Information											
DS #	TG #	Start Date & Time	Stop Date & Time	Duration (min)	Start Date & Time	Stop Date & Time	Estimated Storm Duration (min)	Total Rainfall-North (inches)	Area (Acres)	MONITORED OUTFALL MAXIMUM DISCHARGE (CFS)	Rational Equation	Rain Calc	Pipe Capacity Calc	ESTIMATED VOLUME WITH BOUNDARY CONDITIONS	BOD (Lbs)	SS (Lbs)
NO CSOs																

February 2025 STICKNEY WRP CSO EVENTS & VOLUME ESTIMATES

		Overflow Data			Storm Information											
DS #	TG #	Start Date & Time	Stop Date & Time	Duration (min)	Start Date & Time	Stop Date & Time	Estimated Storm Duration (min)	Total Rainfall (inches)	Area (Acres)	MONITORED OUTFALL MAXIMUM DISCHARGE (CFS)	Rational Equation	Rain Calc	Pipe Capacity Calc	ESTIMATED VOLUME WITH BOUNDARY CONDITIONS	BOD (Lbs)	SS (Lbs)
NO CSOs																

February 2025 CALUMET WRP CSO EVENTS & VOLUME ESTIMATES

		Overflow Data			Storm Information											
DS #	TG #	Start Date & Time	Stop Date & Time	Duration (min)	Start Date & Time	Stop Date & Time	Estimated Storm Duration (min)	Total Rainfall (inches)	Area (Acres)	MONITORED OUTFALL MAXIMUM DISCHARGE (CFS)	Rational Equation	Rain Calc	Pipe Capacity Calc	ESTIMATED VOLUME WITH BOUNDARY CONDITIONS	BOD (Lbs)	SS (Lbs)
NO CSOs																

March 2025 O'BRIEN (NORTH SIDE) WRP CSO EVENTS & VOLUME ESTIMATES

		Overflow Data			Storm Information											
DS #	TG #	Start Date & Time	Stop Date & Time	Duration (min)	Start Date & Time	Stop Date & Time	Estimated Storm Duration (min)	Total Rainfall-North (inches)	Area (Acres)	MONITORED OUTFALL MAXIMUM DISCHARGE (CFS)	Rational Equation	Rain Calc	Pipe Capacity Calc	ESTIMATED VOLUME WITH BOUNDARY CONDITIONS	BOD (Lbs)	SS (Lbs)
NO CSOs																

March 2025 STICKNEY WRP CSO EVENTS & VOLUME ESTIMATES

		Overflow Data			Storm Information											
DS #	TG #	Start Date & Time	Stop Date & Time	Duration (min)	Start Date & Time	Stop Date & Time	Estimated Storm Duration (min)	Total Rainfall (inches)	Area (Acres)	MONITORED OUTFALL MAXIMUM DISCHARGE (CFS)	Rational Equation	Rain Calc	Pipe Capacity Calc	ESTIMATED VOLUME WITH BOUNDARY CONDITIONS	BOD (Lbs)	SS (Lbs)
NO CSOs																

March 2025 CALUMET WRP CSO EVENTS & VOLUME ESTIMATES

		Overflow Data			Storm Information											
DS #	TG #	Start Date & Time	Stop Date & Time	Duration (min)	Start Date & Time	Stop Date & Time	Estimated Storm Duration (min)	Total Rainfall (inches)	Area (Acres)	MONITORED OUTFALL MAXIMUM DISCHARGE (CFS)	Rational Equation	Rain Calc	Pipe Capacity Calc	ESTIMATED VOLUME WITH BOUNDARY CONDITIONS	BOD (Lbs)	SS (Lbs)
NO CSOs																

January-March 2025 KIRIE WRP CSO EVENTS & VOLUME ESTIMATES																	
		Overflow Data			Storm Information												
DS #	TG #	Start Date & Time	Stop Date & Time	Duration (min)	Start Date & Time	Stop Date & Time	Estimated Storm Duration (min)	Total Rainfall (inches)	Area (Acres)	MONITORED OUTFALL MAXIMUM DISCHARGE (CFS)	Rational Equation	Rain Calc	Pipe Capacity Calc	ESTIMATED VOLUME WITH BOUNDARY CONDITIONS	BOD (Lbs)	SS (Lbs)	
NO CSOs																	

January-March 2025 LEMONT WRP CSO EVENTS & VOLUME ESTIMATES

		Overflow Data			Storm Information											
DS #	TG #	Start Date & Time	Stop Date & Time	Duration (min)	Start Date & Time	Stop Date & Time	Estimated Storm Duration (min)	Total Rainfall (inches)	Area (Acres)	MONITORED OUTFALL MAXIMUM DISCHARGE (CFS)	Rational Equation	Rain Calc	Pipe Capacity Calc	ESTIMATED VOLUME WITH BOUNDARY CONDITIONS	BOD (Lbs)	SS (Lbs)
NO CSOs																

SUMMARY: TOTAL CSO VOLUME ESTIMATE, January - March 2025				
Month	Est CSO Volume (Gallons)	Est CSO Volume (MG)	BOD5 (Lbs)	SS (Lbs)
January	445,500	0.45	249	1,485
February	0	0	0	0
March	0	0	0	0
TOTAL	445,500	0.45	249	1,485

Mainstream January-March 2025				
Month	Est CSO Volume (Gallons)	Est CSO Volume (MG)	BOD5 (Lbs)	SS (Lbs)
January	445,500	0.45	249	1,485
February	0	0	0	0
March	0	0	0	0
TOTAL	445,500	0.45	249	1,485

Calumet January-March 2025				
Month	Est CSO Volume (Gallons)	Est CSO Volume (MG)	BOD5 (Lbs)	SS (Lbs)
January	0	0	0	0
February	0	0	0	0
March	0	0	0	0
TOTAL	0	0	0	0

Upper Des Plaines January-March 2025				
Month	Est CSO Volume (Gallons)	Est CSO Volume (MG)	BOD5 (Lbs)	SS (Lbs)
January	0	0	0	0
February	0	0	0	0
March	0	0	0	0
TOTAL	0	0	0	0

RAINFALL SUMMARY: January - March 2025								
Start Date	Start Time	Stop Date	Stop Time	Duration (hr:min)	Total Rainfall Average (in)	North Area Rainfall Average (in)	Central Area Rainfall Average (in)	South Area Rainfall Average (in)
1/30/2025	5:00 PM	1/31/2025	4:15 PM	23:15	1.37	1.51	1.31	1.23
3/4/2025	2:00 AM	3/5/2025	7:30 PM	41:30	0.98	0.99	0.95	1.02
3/15/2025	12:15 AM	3/15/2025	3:45 AM	3:30	0.50	0.43	0.54	0.56
3/19/2025	1:40 PM	3/20/2025	3:00 AM	13:20	0.48	0.32	0.50	0.63
3/28/2025	4:35 AM	3/28/2025	1:00 PM	8:25	0.26	0.11	0.08	0.60
3/30/2025	3:00 PM	3/30/2025	6:40 PM	3:40	0.26	0.21	0.25	0.32

MONTHLY PLANT CAPTURE - 1st QTR 2025									
	Flow (MG)			BOD (lbs)			SS (lbs)		
	January	February	March	January	February	March	January	February	March
O'Brien	5,611	5,236	6,944	4,819,961	4,366,824	4,459,298	7,066,157	5,545,866	7,470,772
Stickney	16,058	15,960	22,382	24,521,433	33,369,774	51,277,117	22,954,526	35,193,332	63,690,398
Calumet	5,642	4,648	8,711	8,093,336	3,798,903	5,012,832	10,210,779	2,984,853	5,521,380
Kirie	911	893	1,218	1,702,641	1,430,263	1,320,881	1,170,566	1,132,292	1,300,560
Lemont	74	67	105	103,002	76,221	85,266	99,279	96,397	100,210
TOTAL:	28,297	26,804	39,361	39,240,374	43,041,986	62,155,395	41,501,306	44,952,740	78,083,320

Plant	O'Brien			Stickney			Calumet			Kirie			Lemont		
	January	February	March	January	February	March	January	February	March	January	February	March	January	February	March
Days	31	28	31	31	28	31	31	28	31	31	28	31	31	28	31
Flow (MGD)	181	187	224	518	570	722	182	166	281	29.4	31.9	39.3	2.4	2.4	3.4
Month Total Flow (MG)	5,611	5,236	6,944	16,058	15,960	22,382	5,642	4,648	8,711	911	893	1,218	74	67	105
BOD5 Infl (mg/L)	109	107	84	189	259	282	178	105	76	227	195	132	176	148	107
BOD5 Eff (mg/L)	6	7	7	6	8	7	6	7	7	3	3	2	10	12	10
BOD5 Capture (lbs)	4,819,961	4,366,824	4,459,298	24,521,433	33,369,774	51,277,117	8,093,336	3,798,903	5,012,832	1,702,641	1,430,263	1,320,881	103,002	76,221	85,266
SS Infl (mg/L)	158	133	135	177	270	347	222	81	82	156	154	129	166	178	120
SS Eff (mg/L)	7	6	6	6	6	6	5	4	6	2	2	1	6	6	6
SS Capture (lbs)	7,066,157	5,545,866	7,470,772	22,954,526	35,193,332	63,690,398	10,210,779	2,984,853	5,521,380	1,170,566	1,132,292	1,300,560	99,279	96,397	100,210

Protecting Our Water Environment



Metropolitan Water Reclamation District of Greater Chicago

100 EAST ERIE STREET

CHICAGO, ILLINOIS 60611-3154

312.751.5600

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Pinakin V. Desai, P.E.

Acting Director of Maintenance and Operations

312.751.5102
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August 15, 2025

Mr. Darin E. LeCrone, P.E.
Manager, Permit Section (MC 15)
Division of Water Pollution Control
Illinois EPA, Bureau of Water
2520 West Iles Avenue
P.O. Box 19276
Springfield, Illinois 62794-9276

Subject: Metropolitan Water Reclamation District of Greater Chicago (District)
National Pollutant Discharge Elimination System (NPDES) Permits
Stickney WRP – IL0028053; Calumet WRP – IL0028061; Lemont WRP – IL0028070
Terrence J. O'Brien WRP – IL0028088; James C. Kirie WRP – IL0047741
Combined Sewer Overflow Quarterly Report

Dear Mr. LeCrone:

In accordance with Special Conditions (SC) 8.13, 13.13, 13.13, 14.A and 14.11 of the O'Brien, Calumet, Stickney, Kirie, and Lemont WRP NPDES permits, enclosed please find the CSO frequency report for the period of April 1, 2025, through June 30, 2025. Please note that the discharge volumes were estimated using a conservative method which assumes that all rainfall that falls during the period that a tide gate is open, is being discharged to the waterway. This discharge volume was then compared to two boundary conditions: (1) total area rainfall volume and (2) outfall pipe capacity. The minimum of these three values was used as the final discharge volume.

This report documents the following information for those CSOs that discharged during the above referenced quarter:

1. Date, duration, and volume of CSO discharge
2. Duration of storm and total rainfall
3. Estimate of BOD5 and SS discharged through the CSO outfalls
4. Estimate of combined sewage volume, BOD5, and SS captured at the subject WRPs

This quarterly report satisfies the CSO reporting obligation of those municipalities shown on the enclosed list.

If you have any questions, please call Ms. Ann Ko, Principal Engineer, at 312-751-6553.

Sincerely,

Pinakin V. Desai

JS:AK:AC

Enclosures

c: Caleb Ruyle, IEPA - Springfield
Ricardo Ng, IEPA - Des Plaines
Alexander Huynh, Brendan Schreiber, Anupam Verma - City of Chicago Department of Water Management
Podczewinski/Morakalis/Dorigan/Desai/Staudacher

Metropolitan Water Reclamation District of Greater Chicago
Combined Sewer Overflow (CSO) Quarterly Report
2025 Represented Municipalities

Village of Wilmette
Village of Lemont
Village of Stickney
Village of Schiller Park
Village of Lyons
Village of Summit
Village of Arlington Heights
Village of Niles
Village of North Riverside
Village of Melrose Park
Village of Forest Park
Village of Morton Grove
Village of River Grove
City of Des Plaines
Village of River Forest
Village of La Grange
Village of Skokie
Village of Brookfield
Village of Lincolnwood
City of Evanston
City of Park Ridge
City of Chicago
Village of Western Springs
Village of Riverside
City of Markham
Village of Golf
Village of Riverdale
Calumet City
City of Blue Island
Village of Phoenix
Village of South Holland
Village of Calumet Park
City of Harvey
Village of Posen
Village of La Grange Park
Village of Lansing
Village of Burnham
Village of Forest View
Village of Dolton
Village of Dixmoor
Village of Mount Prospect

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
Arlington Heights	Weller Creek	M	001	UDP-DS1 (K1) & UDP-DS1A (K1A)	AH001
Blue Island	CSC	M	002	CDS-7	BI002
Blue Island	CSC	M	003	CDS-8	BI003
Blue Island	CSC	U	004	CDS-9	BI003
Blue Island / Posen	CSC	M	005 / 001	CDS-6	BI005/PO001
Brookfield	SC	M	001	DS-D37,38	BF001
Brookfield	SC	M	003	DS-D40	BF003
Brookfield	SC	M	004	DS-D39,42,46	BF004
Brookfield	SC	M	005	DS-D39,42,46	BF005
Brookfield	SC	M	006	DS-D47,50,51	BF006
Brookfield	SC	M	007	DS-D39,42,46	BF007
Brookfield	SC	M	008	DS-D62	BF008
Brookfield	SC	M	009	DS-D47,50,51	BF009
Brookfield	DPR	U	NP	DS-DA6	BF006
Burnham	GCalR	M	001	CDS-21	BM001
Burnham	GCalR	M	002	CDS-22	BM002
Burnham	GCalR	M	003	CDS-23	BM003
Calumet City	GCalR	U	001	CDS-24	BM003
Calumet City	LCalR	M	002	CDS-53	CA002
Calumet City	LCalR	M	003	CDS-53	CA003
Calumet City	LCalR	M	004	CDS-55	CA004

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
Calumet City	LCalR	M	005	CDS-55	CA005
Calumet City	LCalR	M	006	CDS-55	CA006
Calumet City	LCalR	M	007	CDS-55	CA007
Chicago	NSC	U	001	DS-M98	CG002
Chicago	NSC	M	002	DS-M97	CG002
Chicago	NSC	M	003	DS-M97	CG003
Chicago	NSC	U	004	I-95	CG003
Chicago	NSC	U	005	DS-M96	CG002
Chicago	NSC	U	006	DS-M95	CG010
Chicago	NSC	U	007	I-94	CG010
Chicago	NSC	U	008	I-93	CG010
Chicago	NSC	U	009	I-92	CG010
Chicago	NSC	M	010	TG-M94	CG010
Chicago	NSC	U	011	DS-M93	CG010
Chicago	NSC	U	012	I-91	CG010
Chicago	NSC	U	014	I-89	CG010
Chicago	NBCR	M	016	DS-N10A	CG016
Chicago	NBCR	M	017	DS-N10B	CG017
Chicago	NBCR	M	018	DS-N09	CG018
Chicago	NBCR	U	019	DS-N08	CG020
Chicago	NBCR	M	020	DS-N08	CG020

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
Chicago	NBCR	M	021	DS-N07	CG021
Chicago	NBCR	U	023	Indirect (DS-N04)	CG026
Chicago	NBCR	M	024	DS-N05	CG024
Chicago	NBCR	M	026	DS-N04	CG026
Chicago	NBCR	M	029	DS-N03	CG029
Chicago	NBCR	M	030	DS-N02	CG030
Chicago	NBCR	U	035	I-88	CG042
Chicago	NSC	U	038	I-116	CG010
Chicago	NSC	U	039	DS-M99	EV010
Chicago	NBCR	U	040	I-88	CG042
Chicago	NBCR	U	041	I-87	CG042
Chicago	NBCR	M	042	DS-LAT	CG042
Chicago	NBCR	U	043	I-86	MWRD107
Chicago	NBCR	U	044	I-85	CG042
Chicago	NBCR	U	046	I-82	MWRD107
Chicago	NBCR	U	047	I-83	MWRD107
Chicago	NBCR	U	048	I-81	CG057
Chicago	NBCR	U	049	I-80	CG057
Chicago	NBCR	U	050	I-79A	CG057
Chicago	NBCR	U	051	DS-M89	CG057
Chicago	NBCR	U	052	I-78	CG057

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
Chicago	NBCR	M	057	DS-M88	CG057
Chicago	NBCR	U	058	DS-M87	CG057
Chicago	NBCR	U	059	I-77	CG057
Chicago	NBCR	U	060	Indirect (DS-M90)	CG231
Chicago	NBCR	M	061	DS-M85	CG061
Chicago	NBCR	U	062	I-76	CG061
Chicago	NBCR	M	063	DS-M84	CG063
Chicago	NBCR	M	064	DS-M82	CG064
Chicago	NBCR	M	065	TG-M81	CG065
Chicago	NBCR	M	067	DS-M80	CG067
Chicago	NBCR	M	068	DS-M79	CG068
Chicago	NBCR	U	069	DS-M78	CG070
Chicago	NBCR	M	070	DS-M79	CG070
Chicago	NBCR	U	072	DS-M77	CG073
Chicago	NBCR	M	073	DS-M76	CG073
Chicago	NBCR	M	074	DS-M75	CG074
Chicago	NBCR	U	075	I-75	CG077
Chicago	NBCR	U	076	I-75	CG077
Chicago	NBCR	M	077	DS-M73	CG077
Chicago	NBCR	U	078	I-74	CG077
Chicago	NBCR	U	079	I-73	CG077

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
Chicago	NBCR	U	080	I-72	CG077
Chicago	NBCR	U	081	DS-M72	CG082
Chicago	NBCR	M	082	TG-M71	CG082
Chicago	NBCR	M	083	DS-M70	CG083
Chicago	NBCR	M	084	DS-M66	CG084
Chicago	NBCR	U	085	DS-M69	CG084
Chicago	NBCR	U	086	I-71	CG083
Chicago	NBCR	U	087	I-70	CG084
Chicago	NBCR	U	088	DS-M65	CG092
Chicago	NBCR	U	090	DS-M67R	CG092
Chicago	NBCR	U	091	I-68B	CG092
Chicago	NBCR	M	092	DS-M64	CG092
Chicago	NBCR	U	093	DS-M64	CG092
Chicago	NBCR	U	094	I-68A	CG092
Chicago	NBCR	U	095	DS-M63	CG092
Chicago	NBCR	U	096	I-67	CG092
Chicago	NBCR	U	097	I-66	CG103
Chicago	NBCR	U	098	I-65(A&B)	CG103
Chicago	NBCR	U	099	I-64	CG103
Chicago	NBCR	U	100	I-63	CG103
Chicago	NBCR	U	101	I-62	CG103

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
Chicago	NBCR	M	103	DS-M61A	CG103
Chicago	CR	U	104	DS-M59	CG106
Chicago	CR	U	105	DS-M60	CG106
Chicago	CR	M	106	TG-M60	CG106
Chicago	CR	M	107	DS-M55	CG107
Chicago	CR	U	109	I-59	CG107
Chicago	CR	U	110	I-58	CG107
Chicago	CR	U	111	I-56	CG107
Chicago	CR	U	112	I-55	CG107
Chicago	CR	U	113	I-54	CG107
Chicago	CR	U	114	I-53	CG107
Chicago	CR	U	115	I-52	CG107
Chicago	CR	U	116	I-51	CG107
Chicago	CR	U	117	I-49 & I-50	CG107
Chicago	CR	U	118	I-48	CG107
Chicago	CR	U	119	I-47A & I-47B	CG107
Chicago	CR	U	120	I-46	CG107
Chicago	CR	M	121	DS-M54	CG121
Chicago	SBCR	U	123	I-44 & I-45	CG129
Chicago	SBCR	U	124	I-44	CG129
Chicago	SBCR	M	125	Indirect (TG-M53)	CG125

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
Chicago	SBCR	U	126	I-42	CG129
Chicago	SBCR	U	127	I-41	CG129
Chicago	SBCR	U	128	I-39	CG129
Chicago	SBCR	M	129	DS-M52	CG129
Chicago	SBCR	U	130	I-38	CG129
Chicago	SBCR	U	131	I-35	CG129
Chicago	SBCR	M	132	DS-M51	CG132
Chicago	SBCR	U	133	I-33	CG132
Chicago	SBCR	M	134	TG-I32	CG134
Chicago	SBCR	M	136	TG-I28 & I29	CG136
Chicago	SBCR	U	137	DS-M50	CG134
Chicago	SBCR	M	138	DS-M49	CG138
Chicago	SBCR	M	140	DS-M47	CG140
Chicago	SBCR	U	141	DS-M46	CG143
Chicago	SBCR	M	143	DS-M45	CG143
Chicago	SBCR	U	144	DS-M44	CG143
Chicago	SBCR	U	145	DS-M43	CG143
Chicago	SBCR	U	146	I-25	CG143
Chicago	SBCR	U	147	DS-M42	CG143
Chicago	SBCR	U	148	I-24	CG151
Chicago	SBCR	U	149	I-23	CG151

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
Chicago	SBCR	U	150	Indirect (DS-M41)	CG151
Chicago	SBCR	M	151	DS-M41	CG151
Chicago	SBCR	U	152	I-123	CG151
Chicago	SBCR	U	153	I-21	CG151
Chicago	SBCR	M	154	DS-M40	CG154
Chicago	SBCR	U	155	DS-M39	CG154
Chicago	SBCR	M	156	DS-M38	CG156
Chicago	SBCR	U	157	DS-M37	CG156
Chicago	SBCR	U	158	I-20	CG156
Chicago	SBCR	U	159	I-19	CG156
Chicago	SBCR	U	160	I-18	CG156
Chicago	SBCR	U	163	I-15	CG166
Chicago	SBCR	U	165	DS-M36	CG166
Chicago	SBCR	M	166	DS-M35	CG166
Chicago	SBCR	U	167	DS-M34	CG166
Chicago	SBCR	M	168	DS-M25	CG168
Chicago	SBCR	U	169	DS-M23	CG168
Chicago	SBCR	U	170	DS-M23	CG168
Chicago	CSSC	M	172	TG-M22	CG172
Chicago	CSSC	M	173	DS-M21	CG173
Chicago	CSSC	M	174	DS-M20	CG174

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
Chicago	CSSC	M	176	DS-M19	CG176
Chicago	CC	M	178	TG-I12	CG178
Chicago	CSSC	U	179	DS-M18	CG180
Chicago	CSSC	M	180	DS-M17	CG180
Chicago	CSSC	U	181	I-10	CG184
Chicago	CSSC	M	182	TG-M16	CG182
Chicago	CSSC	M	183	TG-I9	CG183
Chicago	CSSC	M	184	TG-I8	CG184
Chicago	CSSC	M	185	DS-M15	CG185
Chicago	CSSC	M	186	TG-I5	CG186
Chicago	CSSC	M	187	DS-M12	CG187
Chicago	CSSC	M	188	DS-M08	CG188
Chicago	CSSC	M	189	TG-NASH	CG189
Chicago	SFSBCR	U	190	DS-M33	CG194
Chicago	SFSBCR	U	191	DS-M32	CG194
Chicago	SFSBCR	U	192	DS-M31	CG194
Chicago	SFSBCR	U	193	DS-M31	CG194
Chicago	SFSBCR	M	194	DS-M30	CG194
Chicago	SFSBCR	U	195	I-119	CG194
Chicago	SFSBCR	U	196	I-117	CG198
Chicago	SFSBCR	M	198	DS-M26	CG198

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
Chicago	CaIR	M	206	CDS-20	CG206
Chicago	LCaIR	U	209	CI-9	CG239
Chicago	LCaIR	M	210	CDS-15-5	CG210
Chicago	LCaIR	M	211	CDS-14	CG211
Chicago	LCaIR	U	214	CI-8	RV002
Chicago	LCaIR	U	215	CI-7	RV002
Chicago	LCaIR	U	216	CI-6	RV002
Chicago	DPR	M	226	DS-D10	CG226
Chicago	DPR	M	227	DS-D11	CG227
Chicago	NBCR	U	230	DS-M67R	CG092
Chicago	NBCR	M	231	DS-M86	CG231
Chicago	NSC	U	233	DS-M92	CG010
Chicago	NBCR	M	234	DS-N06	CG234
Chicago	NBCR	U	235	DS-N01	CG030
Chicago	NBCR	U	237	I-67	CG092
Chicago	NBCR	M	238	DS-M83	CG238
Chicago	LCaIR	M	239	CDS-16	CG239
Chicago	LCaIR	M	241	CDS-12	CG241
Chicago / Calumet Park	CSC	M	218/001	CDS-10	CG218
Chicago / Niles	NBCR	U	NP	DS-N15	NI003
Des Plaines	DPR	M	001	DS-D01	DP001

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
Des Plaines	DPR	U	002	DS-D02	PR005
Des Plaines	DPR	U	003	DS-D02	PR005
Des Plaines	DPR	U	004	DS-D03R	DP005
Des Plaines	DPR	M	005	DS-D03R	DP005
Des Plaines	DPR	U	006	None	
Des Plaines	Weller Creek	M	007	Indirect (UDP-DS5) (K27)	DP007
Dixmoor	LCaIR	M	001	CDS-39	DM001
Dolton	LCaIR	M	001	CDS-17	DT001
Dolton	LCaIR	M	002	CDS-18	DT002
Dolton	LCaIR	M	003	CDS-51	DT003
Evanston	NSC	U	003	I-109	MWRD102
Evanston	NSC	U	004	DS-M110	MWRD102
Evanston	NSC	U	005	DS-M106W	EVA07 (DS-M107-2)
Evanston	NSC	U	006	DS-M107-2	SK003 (DS-M107-1)
Evanston	NSC	M	009	TG-M105E	EV009
Evanston	NSC	M	010	DS-M104E	EV010
Evanston	NSC	U	011	DS-M103	SK005 (DS-M104W)
Evanston	NSC	U	012	DS-M102	SK005 (DS-M104W)
Evanston	NSC	U	013	DS-M101	EVA13
Evanston	NSC	M	A04	DS-M109S	EVA04
Evanston	NSC	U	A06	DS-M108	SK003 (DS-M107-1)

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
Evanston	NSC	M	A07	DS-M107-2	EVA07
Evanston	NSC	U	A08	DS-M106E	SK002 (DS-M105W)
Evanston	NSC	U	A10	DS-M104E	EV010
Evanston	NSC	M	A13	DS-M101	EVA13
Evanston	NSC	U	NP	I-108	MWRD102
Forest Park	DPR	M	001	DS-D30,28	FP001
Forest Park	DPR	M	002	DS-D28	FP002
Forest View	CSSC	U	001	DS-M07	CG189
Franklin Park	DPR	M	001	DS-D13	FK001
Franklin Park	DPR	U	003	DS-D14	FK004
Franklin Park	DPR	M	004	DS-D14	FK004
Golf	WF-NBCR	U	001	Indirect (DS-N20)	MG002
Harvey	LCalR	M	001	CDS-41	HV001
Harvey	LCalR	M	002	CDS-41	HV002
Harvey	LCalR	M	003	CDS-42	HV003
Harvey	LCalR	M	004	CDS-43	HV004
Harvey	LCalR	M	005	CDS-43	HV005
Harvey	LCalR	M	006	CDS-45	HV006
Harvey	LCalR	M	007	CDS-45	HV007
LaGrange	SC	M	001	DS-D47,50,51 & DS-13A-1	LG001
LaGrange Park	SC	U	001	DS-13A-53	LP003

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
LaGrange Park	SC	U	002	DS-13A-53	LP003
LaGrange Park	SC	M	003	DS-D37,38	LP003
LaGrange Park	SC	U	004	DS-13A-54	LP003
LaGrange Park	SC	U	005	DS-13A-54	LP003
LaGrange Park	SC	U	006	DS-13A-54	LP003
Lansing / Calumet City	LCalR	M	002 / 005	CDS-55	LS002
Lemont	I&M Canal	U	002	None	
Lemont	CSSC	U	003	None	
Lincolnwood	NSC	U	002	I-96	CG003
Lyons	DPR	M	001	DS-D49	LY001
Lyons	DPR	M	002	DS-D48	LY002
Lyons	DPR	M	003	DS-13A-4 (TG137)	LY003
Markham	CUDD	M	001	CDS-57	MH001
Maywood	DPR	M	001	DS-D22,24,25	MW002
Maywood	DPR	M	002	DS-D22,24,25	MW002
Maywood	DPR	M	003	DS-D21,25	MW003
Maywood	DPR	M	004	DS-D27I	MW004
Maywood	DPR	M	005	DS-D27I	MW005
Maywood	DPR	M	006	DS-D31	MW006
Maywood	DPR	M	007	DS-D32	MW007
Maywood	DPR	M	008	DS-D33	MW008

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
Maywood	DPR	M	NP	DS-D21,25	MW NP (DS-D21,25)
Maywood	DPR	M	NP	DS-D21,25	MW NP (DS-D21, 25)
Maywood	DPR	M	NP	DS-D22,24,25	MW NP (DS-D22, 24, 25)
Maywood	DPR	M	NP	DS-D27I	MW NP (DS-D27I)
Maywood	DPR	M	NP	DS-D31	MW NP (DS-D31)
Melrose Park	DPR	M	001	DS-D52	MP001
Methodist Campground	DPR	U	NP	DS-D02	PR005
Morton Grove	NBCR	U	001	DS-N20	MG002
Morton Grove	NBCR	M	002	DS-N19	MG002
Mt. Prospect	Weller Creek	M	001	UDP-DS3 (K11)	MP001
Mt. Prospect	Weller Creek	M	002	UDP-DS3 (K14)	MP002
Mt. Prospect	Weller Creek	M	003	UDP-DS4 (K20)	MP003
Mt. Prospect	Weller Creek	M	004	UDP-DS6 (K22)	MP004
Mt. Prospect	Feehanville Ditch	M	005	UDP-DS8 (K25-1&K25-2)	MP005
Mt. Prospect	Feehanville Ditch	M	006	UDP-DS8 (K26)	MP006
Mt. Prospect	Weller Creek	U	NP	None (K3)	MP None (K3)
MWRD	CSSC	M	002	None	MWRD002
MWRD	LCaIR	M	004	TARP Outfall	MWRD004
MWRD	CSC	U*	006	Indirect	
MWRD	CSC	U*	007	Indirect	
MWRD	NSC	M	101	DS-M114N	MWRD101

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
MWRD	NSC	M	102	DS-M109N	MWRD102
MWRD	NSC	U	103	DS-M108	SK003 (DS-M107-1)
MWRD	NSC	M	104	DS-M106E	MWRD104
MWRD	NSC	M	105	DS-M100	MWRD105
MWRD	NBCR	M	107	DS-M90 & DS-M91 (NBPS)	MWRD107
MWRD	DPR	U	109	Indirect (DS-D03R)	DP001
MWRD	NSC	U	110	I-102	SK005 (DS-M104W)
MWRD	Weller Creek	M	111	UDP-DS1 (K2-1&K2-2)	MWRD111
MWRD	DPR	M	131	DS-D07	MWRD131
MWRD	DPR	M	132	DS-D08	MWRD132
MWRD	DPR	M	133	DS-D09	MWRD133
MWRD	DPR	M	134	DS-D19,23	MWRD134
MWRD	DPR	M	135	DS-D63	MWRD135
MWRD	DPR	U	136	DS-D34-DI	MW008
MWRD	SFSBCR	M	142	DS-M27,DS-M28,& DS-M29 (RAPS)	MWRD142
MWRD	CSSC	M	143	DS-M13	MWRD143
MWRD	CSSC	M	144	DS-M10	MWRD144
MWRD	CSSC	M	145	DS-M09	MWRD145
MWRD	CSSC	M	146	TG-13A	MWRD146
MWRD	CSSC	M	147	DS-M03	MWRD147
MWRD	CSSC	U	148	DS-M01	MWRD147

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
MWRD	CSSC	U	149	DS-M02	MWRD147
MWRD	Addison Creek	M	150	DS-D34-AI	MWRD150
MWRD	CaIR	M	151	cds34	MWRD151
MWRD	CaIR	M	152	CDS-28	MWRD152
MWRD	LCaIR	M	153	CDS-13	MWRD153
MWRD	CSC	M	154	CDS-11	MWRD154
MWRD	CSC	M	157	CDS-2	MWRD157
MWRD	CSC	M	158	18E PS	MWRD158
MWRD	CSC	U*	160	Indirect	
MWRD	CSC	M	163	CDS-4	MWRD163
MWRD / Blue Island	CSC	M	156 / 001	CDS-5	MWRD156
MWRD / Lincolnwood	NSC	U	106 / 001	I-97	CG003
Niles	NBCR	M	001	DS-N18	NI001
Niles	NBCR	M	002	DS-N17	NI002
Niles	NBCR	M	003	DS-N16	NI003
Niles	NBCR	U	006	DS-N15	NI003
Niles	NBCR	U	007	DS-N15	NI003
Niles	NBCR	M	009	DS-N11	NI090
Niles	NBCR	M	010	DS-N12	NI010
Niles	NBCR	U	NP	Indirect (DS-N16)	NI003
Niles / Chicago	NBCR	M	008 / 236	DS-N13R	CG236

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
North Riverside	DPR	M	001	DS-D36	NR001
North Riverside	DPR	M	002	DS-D35	NR002
Park Ridge	DPR	M	002	DS-D05	PR002
Park Ridge	DPR	M	003	DS-D06	PR003
Park Ridge	DPR	M	004	DS-D07	PR004
Park Ridge	DPR	M	005	DS-D02	PR005
Park Ridge	DPR	M	006	DS-D05	PR006
Park Ridge	DPR	M	007	DS-D06	PR007
Park Ridge	DPR	M	008	DS-D07	PR008
Phoenix	LCaIR	M	001	CDS-45	PO001
River Forest	DPR	M	003	DS-D26	RF003
River Forest	DPR	M	004	DS-D29,64	RF004
River Grove	DPR	M	002	DS-D16	RG002
River Grove	DPR	M	003	DS-D17	RG003
River Grove	DPR	M	004	DS-D17	RG004
River Grove	DPR	M	005	DS-D18	RG005
River Grove	DPR	M	006	DS-D20I	RG006
River Grove / Franklin Park	DPR	M	001 / 002	DS-D15	FK002
Riverdale	LCaIR	M	002	CDS-15-1	RV002
Riverdale	LCaIR	M	003	CDS-15-2	RV003
Riverdale	LCaIR	M	004	CDS-42	RV004

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
Riverdale	LCalR	M	005	CDS-15-4	RV005
Riverdale	LCalR	U	NP	CDS-15	RV003
Riverdale	LCalR	M	NP	CDS-15-3	RV NP (CDS-15-3)
Riverside	DPR	U	007	None	
Riverside	DPR	M	009	DS-D43	RS009
Riverside	DPR	M	010	DS-D44,45	RS010
Riverside	DPR	M	011	DS-D44,45	RS011
Riverside	DPR	M	012	DS-D41	RS012
Riverside	DPR	M	013	DS-D66	RS013
Riverside	DPR	M	NP	DS-D44,45	RS NP (DS-D44, 45)
Riverside	DPR	U	NP	None	
Robbins	CSC	U	NP	CI-1	BI005/PO001
Robbins	CSC	U	NP	CI-2	BI005/PO001
Robbins	CSC	U	NP	CI-3	BI005/PO001
Schiller Park	DPR	M	001	DS-D12I	SL001
Skokie	NSC	U	001	I-99	EV010
Skokie	NSC	M	002	DS-M105W	SK002
Skokie	NSC	M	003	DS-M107-1	SK003
Skokie	NSC	U	004	I-104	SK002 (DS-M105W)
Skokie	NSC	M	005	DS-M104W	SK005 (DS-M104W)
Skokie	NSC	U	NP	DS-M100	EV010

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
South Holland	LCalR	M	001	CDS-C-1	SH001
South Holland	LCalR	M	002	CDS-C-1	SH002
South Holland	LCalR	M	003	CDS-48	SH003
South Holland	LCalR	M	004	CDS-45	SH004
South Holland	LCalR	U	005	Indirect (CDS-47)	SH003
South Holland	LCalR	M	NP	CDS-45	SH NP (CDS-45)
South Holland	CUDD	U	NP	Indirect (CDS-47)	MH001
Stickney	CSSC	M	001	DS-M09	ST001
Summit	CSSC	U	001	DS-M5B	MWRD146
Summit	CSSC	M	002	TG-M05	SU002
Summit	CSSC	U	003	Indirect (DS-M03)	MWRD147
Western Springs	SC	U	001	DS-13A-55	LP003
Western Springs	SC	U	002	DS-13A-56	LP003
Wilmette	NSC	M	001	DS-M114N-2	WM001
Wilmette	NSC	U	002	DS-M113	MWRD101

April 2025 O'BRIEN (NORTH SIDE) WRP CSO EVENTS & VOLUME ESTIMATES																
Overflow Data					Storm Information					Total Volume (gal)						
DS #	TG #	Start Date & Time	Stop Date & Time	Duration (min)	Start Date & Time	Stop Date & Time	Estimated Storm Duration (min)	Total Rainfall-North (inches)	Area (Acres)	MONITORED OUTFALL MAXIMUM DISCHARGE (CFS)	Rational Equation	Rain Calc	Pipe Capacity Calc	ESTIMATED VOLUME WITH BOUNDARY CONDITIONS	BOD (Lbs)	SS (Lbs)
NO CSOs																

April 2025 STICKNEY WRP CSO EVENTS & VOLUME ESTIMATES

		Overflow Data			Storm Information				Total Volume (gal)							
DS #	TG #	Start Date & Time	Stop Date & Time	Duration (min)	Start Date & Time	Stop Date & Time	Estimated Storm Duration (min)	Total Rainfall (inches)	Area	MONITORED OUTFALL MAXIMUM DISCHARGE (CFS)	Rational Equation	Rain Calc	Pipe Capacity Calc	ESTIMATED VOLUME WITH BOUNDARY CONDITIONS	BOD (Lbs)	SS (Lbs)
WCPS	ALL	04/02/2025 16:35:00	04/02/2025 16:40:00	5.00	04/02/2025 01:50:00	04/02/2025 21:00:00	1150.00	1.29						40,500	23	135
TOTAL														40,500	23	135

April 2025 CALUMET WRP CSO EVENTS & VOLUME ESTIMATES

		Overflow Data			Storm Information											
DS #	TG #	Start Date & Time	Stop Date & Time	Duration (min)	Start Date & Time	Stop Date & Time	Estimated Storm Duration (min)	Total Rainfall (inches)	Area (Acres)	MONITORED OUTFALL MAXIMUM DISCHARGE (CFS)	Rational Equation	Rain Calc	Pipe Capacity Calc	ESTIMATED VOLUME WITH BOUNDARY CONDITIONS	BOD (Lbs)	SS (Lbs)
NO CSOs																

May 2025 O'BRIEN (NORTH SIDE) WRP CSO EVENTS & VOLUME ESTIMATES

		Overflow Data			Storm Information											
DS #	TG #	Start Date & Time	Stop Date & Time	Duration (min)	Start Date & Time	Stop Date & Time	Estimated Storm Duration (min)	Total Rainfall-North (inches)	Area (Acres)	MONITORED OUTFALL MAXIMUM DISCHARGE	Rational Equation	Rain Calc	Pipe Capacity Calc	ESTIMATED VOLUME WITH BOUNDARY CONDITIONS	BOD (Lbs)	SS (Lbs)
NO CSOs																

May 2025 STICKNEY WRP CSO EVENTS & VOLUME ESTIMATES																	
		Overflow Data			Storm Information												
DS #	TG #	Start Date & Time	Stop Date & Time	Duration (min)	Start Date & Time	Stop Date & Time	Estimated Storm Duration (min)	Total Rainfall (inches)	Area (Acres)	MONITORED OUTFALL MAXIMUM DISCHARGE (CFS)	Rational Equation	Rain Calc	Pipe Capacity Calc	ESTIMATED VOLUME WITH BOUNDARY CONDITIONS	BOD (Lbs)	SS (Lbs)	
NO CSOs																	

May 2025 CALUMET WRP CSO EVENTS & VOLUME ESTIMATES

		Overflow Data			Storm Information											
DS #	TG #	Start Date & Time	Stop Date & Time	Duration (min)	Start Date & Time	Stop Date & Time	Estimated Storm Duration (min)	Total Rainfall (inches)	Area (Acres)	MONITORED OUTFALL MAXIMUM DISCHARGE (CFS)	Rational Equation	Rain Calc	Pipe Capacity Calc	ESTIMATED VOLUME WITH BOUNDARY CONDITIONS	BOD (Lbs)	SS (Lbs)
NO CSOs																

June 2025 O'BRIEN (NORTH SIDE) WRP CSO EVENTS & VOLUME ESTIMATES

		Overflow Data			Storm Information											
DS #	TG #	Start Date & Time	Stop Date & Time	Duration (min)	Start Date & Time	Stop Date & Time	Estimated Storm Duration (min)	Total Rainfall-North (inches)	Area (Acres)	MONITORED OUTFALL MAXIMUM DISCHARGE (CFS)	Rational Equation	Rain Calc	Pipe Capacity Calc	ESTIMATED VOLUME WITH BOUNDARY CONDITIONS	BOD (Lbs)	SS (Lbs)
NO CSOs																

June 2025 STICKNEY WRP CSO EVENTS & VOLUME ESTIMATES

		Overflow Data			Storm Information											
DS #	TG #	Start Date & Time	Stop Date & Time	Duration (min)	Start Date & Time	Stop Date & Time	Estimated Storm Duration (min)	Total Rainfall (inches)	Area (Acres)	MONITORED OUTFALL MAXIMUM DISCHARGE (CFS)	Rational Equation	Rain Calc	Pipe Capacity Calc	ESTIMATED VOLUME WITH BOUNDARY CONDITIONS	BOD (Lbs)	SS (Lbs)
NO CSOs																

June 2025 CALUMET WRP CSO EVENTS & VOLUME ESTIMATES

		Overflow Data			Storm Information											
DS #	TG #	Start Date & Time	Stop Date & Time	Duration (min)	Start Date & Time	Stop Date & Time	Estimated Storm Duration (min)	Total Rainfall (inches)	Area (Acres)	MONITORED OUTFALL MAXIMUM DISCHARGE (CFS)	Rational Equation	Rain Calc	Pipe Capacity Calc	ESTIMATED VOLUME WITH BOUNDARY CONDITIONS	BOD (Lbs)	SS (Lbs)
NO CSOs																

April-June 2025 KIRIE WRP CSO EVENTS & VOLUME ESTIMATES																
		Overflow Data			Storm Information											
DS #	TG #	Start Date & Time	Stop Date & Time	Duration (min)	Start Date & Time	Stop Date & Time	Estimated Storm Duration (min)	Total Rainfall (inches)	Area (Acres)	MONITORED OUTFALL MAXIMUM DISCHARGE (CFS)	Rational Equation	Rain Calc	Pipe Capacity Calc	ESTIMATED VOLUME WITH BOUNDARY CONDITIONS	BOD (Lbs)	SS (Lbs)
NO CSOs																

April-June 2025 LEMONT WRP CSO EVENTS & VOLUME ESTIMATES

		Overflow Data			Storm Information											
DS #	TG #	Start Date & Time	Stop Date & Time	Duration (min)	Start Date & Time	Stop Date & Time	Estimated Storm Duration (min)	Total Rainfall (inches)	Area (Acres)	MONITORED OUTFALL MAXIMUM DISCHARGE (CFS)	Rational Equation	Rain Calc	Pipe Capacity Calc	ESTIMATED VOLUME WITH BOUNDARY CONDITIONS	BOD (Lbs)	SS (Lbs)
NO CSOs																

SUMMARY: TOTAL CSO VOLUME ESTIMATE, April - June 2025				
Month	Est CSO Volume (Gallons)	Est CSO Volume (MG)	BOD5 (Lbs)	SS (Lbs)
April	40,500	0.04	23	135
May	0	0.00	0	0
June	0	0.00	0	0
TOTAL	40,500	0.04	23	135

Mainstream April-June 2025				
Month	Est CSO Volume (Gallons)	Est CSO Volume (MG)	BOD5 (Lbs)	SS (Lbs)
April	40,500	0.04	23	135
May	0	0.00	0	0
June	0	0.00	0	0
TOTAL	40,500	0.04	23	135

Calumet April-June 2025				
Month	Est CSO Volume (Gallons)	Est CSO Volume (MG)	BOD5 (Lbs)	SS (Lbs)
April	0	0	0	0
May	0	0	0	0
June	0	0	0	0
TOTAL	0	0	0	0

Upper Des Plaines April-June 2025				
Month	Est CSO Volume (Gallons)	Est CSO Volume (MG)	BOD5 (Lbs)	SS (Lbs)
April	0	0	0	0
May	0	0	0	0
June	0	0	0	0
TOTAL	0	0	0	0

RAINFALL SUMMARY: April - June 2025								
Start Date	Start Time	Stop Date	Stop Time	Duration (hr:min)	Total Rainfall Average (in)	North Area Rainfall Average (in)	Central Area Rainfall Average (in)	South Area Rainfall Average (in)
4/2/2025	1:50 AM	4/2/2025	9:00 PM	19:10	1.46	1.03	1.29	2.05
4/4/2025	6:00 PM	4/5/2025	5:50 AM	11:50	0.26	0.17	0.29	0.32
4/25/2025	1:15 PM	4/25/2025	5:00 PM	3:45	0.33	0.39	0.46	0.13
4/30/2025	4:30 PM	5/1/2025	9:00 PM	28:30	0.38	0.48	0.33	0.34
5/15/2025	7:40 PM	5/15/2025	9:40 PM	2:00	0.21	0.22	0.12	0.29
5/20/2025	4:30 AM	5/22/2025	9:00 AM	52:30	0.64	0.87	0.59	0.52
5/28/2025	7:00 AM	5/28/2025	1:00 PM	6:00	0.30	0.27	0.32	0.32
6/3/2025	10:15 PM	6/4/2025	9:15 PM	23:00	0.73	0.51	0.67	1.00
6/17/2025	11:05 PM	6/19/2025	8:40 AM	33:35	1.76	1.22	1.84	2.23
6/24/2025	1:15 PM	6/25/2025	12:15 AM	11:00	0.76	0.77	0.72	0.81

MONTHLY PLANT CAPTURE - 2ND QTR 2025									
	Flow (MG)			BOD (lbs)			SS (lbs)		
	April	May	June	April	May	June	April	May	June
O'Brien	6,600	5,890	5,520	4,183,344	4,470,157	4,189,349	8,366,688	7,810,493	6,583,262
Stickney	21,300	16,027	21,090	44,890,133	42,091,165	49,988,109	63,311,609	65,709,802	90,020,809
Calumet	9,330	5,208	5,970	4,902,169	10,945,549	6,124,145	6,147,164	13,508,198	6,223,725
Kirie	1,116	986	894	1,368,194	1,200,350	1,729,783	1,293,734	1,373,003	1,461,368
Lemont	99	74	81	57,796	75,701	63,501	99,905	94,936	98,629
TOTAL:	38,445	28,185	33,555	55,401,636	58,782,921	62,094,886	79,219,100	88,496,432	104,387,793

Plant	O'Brien			Stickney			Calumet			Kirie			Lemont		
	April	May	June	April	May	June	April	May	June	April	May	June	April	May	June
Days	30	31	30	30	31	30	30	31	30	30	31	30	30	31	30
Flow (MGD)	220	190	184	710	517	703	311	168	199	37.2	31.8	29.8	3.3	2.4	2.7
Month Total Flow (MG)	6,600	5,890	5,520	21,300	16,027	21,090	9,330	5,208	5,970	1,116	986	894	99	74	81
BOD Infl (mg/L)	82	97	98	260.7	323.9	292.2	69	259	130	149	149	235	77	129	106
BOD Eff (mg/L)	6	6	7	8	9	8	6	7	7	2	3	3	7	7	12
BOD Capture (lbs)	4,183,344	4,470,157	4,189,349	44,890,133	42,091,165	49,988,109	4,902,169	10,945,549	6,124,145	1,368,194	1,200,350	1,729,783	57,796	75,701	63,501
SS Infl (mg/L)	156	163	147	361.4	496.6	517.8	84	315	130	141	169	198	126	157	151
SS Eff (mg/L)	4	4	4	5	5	6	5	4	5	2	2	2	5	4	5
SS Capture (lbs)	8,366,688	7,810,493	6,583,262	63,311,609	65,709,802	90,020,809	6,147,164	13,508,198	6,223,725	1,293,734	1,373,003	1,461,368	99,905	94,936	98,629

Protecting Our Water Environment

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Metropolitan Water Reclamation District of Greater Chicago

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Pinakin V. Desai

Acting Director of Maintenance and Operations

312.751.5102
desaip@mwr.org

November 15, 2025

Mr. Darin E. LeCrone, P.E.
Manager, Permit Section (MC 15)
Illinois Environmental Protection Agency
Division of Water Pollution Control
2520 W. Isles Avenue
Post Office Box 19276
Springfield, Illinois 62794-9276

Subject: Metropolitan Water Reclamation District of Greater Chicago (District)
National Pollutant Discharge Elimination System (NPDES) Permits
Stickney WRP - IL0028053; Calumet WRP - IL0028061; Lemont WRP- IL0028070
O'Brien (North Side) WRP - IL0028088; Kirie WRP - IL0047741
Combined Sewer Overflow Quarterly Report

Dear Mr. LeCrone:

In accordance with Special Conditions (SC) 8.13, 13.13, 14.A and 14.11 of the O'Brien, Calumet, Stickney, Kirie, and Lemont WRP NPDES permits, enclosed please find the CSO frequency report for the period of July 1, 2025, through September 30, 2025. Please note that the discharge volumes were estimated using a conservative method which assumes that all rainfall that falls during the period that a tide gate is open, is being discharged to the waterway. This discharge volume was then compared to two boundary conditions: (1) total area rainfall volume and (2) outfall pipe capacity. The minimum of these three values was used as the final discharge volume.

This report documents the following information for those CSOs that discharged during the above referenced quarter:

1. Date, duration, and volume of CSO discharge
2. Duration of storm and total rainfall
3. Estimate of BOD5 and SS discharged through the CSO outfalls
4. Estimate of combined sewage volume, BOD5, and SS captured at the subject WRPs

This quarterly report satisfies the CSO reporting obligation of those municipalities shown on the enclosed list.

If you have any questions, please call Ms. Ann Ko, Principal Engineer, at 312-751-6553.

Sincerely,

Neil F. Dorigan
for Pinakin V. Desai

JS:AK

Enclosures

c: Caleb Ruyle, IEPA - Springfield
Ricardo Ng, IEPA - Des Plaines
Alexander Huynh, Brendan Schreiber, Anupam Verma - City of Chicago Department of Water Management
Podczerwinski/Morakalis/Dorigan/Desai/Staudacher

Metropolitan Water Reclamation District of Greater Chicago
Combined Sewer Overflow (CSO) Quarterly Report
2025 Represented Municipalities

Village of Wilmette
Village of Lemont
Village of Stickney
Village of Schiller Park
Village of Lyons
Village of Summit
Village of Arlington Heights
Village of Niles
Village of North Riverside
Village of Melrose Park
Village of Forest Park
Village of Morton Grove
Village of River Grove
City of Des Plaines
Village of River Forest
Village of La Grange
Village of Skokie
Village of Brookfield
Village of Lincolnwood
City of Evanston
City of Park Ridge
City of Chicago
Village of Western Springs
Village of Riverside
City of Markham
Village of Golf
Village of Riverdale
Calumet City
City of Blue Island
Village of Phoenix
Village of South Holland
Village of Calumet Park
City of Harvey
Village of Posen
Village of La Grange Park
Village of Lansing
Village of Burnham
Village of Forest View
Village of Dolton
Village of Dixmoor
Village of Mount Prospect

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
Arlington Heights	Weller Creek	M	001	UDP-DS1 (K1) & UDP-DS1A (K1A)	AH001
Blue Island	CSC	M	002	CDS-7	BI002
Blue Island	CSC	M	003	CDS-8	BI003
Blue Island	CSC	U	004	CDS-9	BI003
Blue Island / Posen	CSC	M	005 / 001	CDS-6	BI005/PO001
Brookfield	SC	M	001	DS-D37,38	BF001
Brookfield	SC	M	003	DS-D40	BF003
Brookfield	SC	M	004	DS-D39,42,46	BF004
Brookfield	SC	M	005	DS-D39,42,46	BF005
Brookfield	SC	M	006	DS-D47,50,51	BF006
Brookfield	SC	M	007	DS-D39,42,46	BF007
Brookfield	SC	M	008	DS-D62	BF008
Brookfield	SC	M	009	DS-D47,50,51	BF009
Brookfield	DPR	U	NP	DS-DA6	BF006
Burnham	GCalR	M	001	CDS-21	BM001
Burnham	GCalR	M	002	CDS-22	BM002
Burnham	GCalR	M	003	CDS-23	BM003
Calumet City	GCalR	U	001	CDS-24	BM003
Calumet City	LCalR	M	002	CDS-53	CA002
Calumet City	LCalR	M	003	CDS-53	CA003
Calumet City	LCalR	M	004	CDS-55	CA004

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
Calumet City	LCalR	M	005	CDS-55	CA005
Calumet City	LCalR	M	006	CDS-55	CA006
Calumet City	LCalR	M	007	CDS-55	CA007
Chicago	NSC	U	001	DS-M98	CG002
Chicago	NSC	M	002	DS-M97	CG002
Chicago	NSC	M	003	DS-M97	CG003
Chicago	NSC	U	004	I-95	CG003
Chicago	NSC	U	005	DS-M96	CG002
Chicago	NSC	U	006	DS-M95	CG010
Chicago	NSC	U	007	I-94	CG010
Chicago	NSC	U	008	I-93	CG010
Chicago	NSC	U	009	I-92	CG010
Chicago	NSC	M	010	TG-M94	CG010
Chicago	NSC	U	011	DS-M93	CG010
Chicago	NSC	U	012	I-91	CG010
Chicago	NSC	U	014	I-89	CG010
Chicago	NBCR	M	016	DS-N10A	CG016
Chicago	NBCR	M	017	DS-N10B	CG017
Chicago	NBCR	M	018	DS-N09	CG018
Chicago	NBCR	U	019	DS-N08	CG020
Chicago	NBCR	M	020	DS-N08	CG020

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
Chicago	NBCR	M	021	DS-N07	CG021
Chicago	NBCR	U	023	Indirect (DS-N04)	CG026
Chicago	NBCR	M	024	DS-N05	CG024
Chicago	NBCR	M	026	DS-N04	CG026
Chicago	NBCR	M	029	DS-N03	CG029
Chicago	NBCR	M	030	DS-N02	CG030
Chicago	NBCR	U	035	I-88	CG042
Chicago	NSC	U	038	I-116	CG010
Chicago	NSC	U	039	DS-M99	EV010
Chicago	NBCR	U	040	I-88	CG042
Chicago	NBCR	U	041	I-87	CG042
Chicago	NBCR	M	042	DS-LAT	CG042
Chicago	NBCR	U	043	I-86	MWRD107
Chicago	NBCR	U	044	I-85	CG042
Chicago	NBCR	U	046	I-82	MWRD107
Chicago	NBCR	U	047	I-83	MWRD107
Chicago	NBCR	U	048	I-81	CG057
Chicago	NBCR	U	049	I-80	CG057
Chicago	NBCR	U	050	I-79A	CG057
Chicago	NBCR	U	051	DS-M89	CG057
Chicago	NBCR	U	052	I-78	CG057

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
Chicago	NBCR	M	057	DS-M88	CG057
Chicago	NBCR	U	058	DS-M87	CG057
Chicago	NBCR	U	059	I-77	CG057
Chicago	NBCR	U	060	Indirect (DS-M90)	CG231
Chicago	NBCR	M	061	DS-M85	CG061
Chicago	NBCR	U	062	I-76	CG061
Chicago	NBCR	M	063	DS-M84	CG063
Chicago	NBCR	M	064	DS-M82	CG064
Chicago	NBCR	M	065	TG-M81	CG065
Chicago	NBCR	M	067	DS-M80	CG067
Chicago	NBCR	M	068	DS-M79	CG068
Chicago	NBCR	U	069	DS-M78	CG070
Chicago	NBCR	M	070	DS-M79	CG070
Chicago	NBCR	U	072	DS-M77	CG073
Chicago	NBCR	M	073	DS-M76	CG073
Chicago	NBCR	M	074	DS-M75	CG074
Chicago	NBCR	U	075	I-75	CG077
Chicago	NBCR	U	076	I-75	CG077
Chicago	NBCR	M	077	DS-M73	CG077
Chicago	NBCR	U	078	I-74	CG077
Chicago	NBCR	U	079	I-73	CG077

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
Chicago	NBCR	U	080	I-72	CG077
Chicago	NBCR	U	081	DS-M72	CG082
Chicago	NBCR	M	082	TG-M71	CG082
Chicago	NBCR	M	083	DS-M70	CG083
Chicago	NBCR	M	084	DS-M66	CG084
Chicago	NBCR	U	085	DS-M69	CG084
Chicago	NBCR	U	086	I-71	CG083
Chicago	NBCR	U	087	I-70	CG084
Chicago	NBCR	U	088	DS-M65	CG092
Chicago	NBCR	U	090	DS-M67R	CG092
Chicago	NBCR	U	091	I-68B	CG092
Chicago	NBCR	M	092	DS-M64	CG092
Chicago	NBCR	U	093	DS-M64	CG092
Chicago	NBCR	U	094	I-68A	CG092
Chicago	NBCR	U	095	DS-M63	CG092
Chicago	NBCR	U	096	I-67	CG092
Chicago	NBCR	U	097	I-66	CG103
Chicago	NBCR	U	098	I-65(A&B)	CG103
Chicago	NBCR	U	099	I-64	CG103
Chicago	NBCR	U	100	I-63	CG103
Chicago	NBCR	U	101	I-62	CG103

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
Chicago	NBCR	M	103	DS-M61A	CG103
Chicago	CR	U	104	DS-M59	CG106
Chicago	CR	U	105	DS-M60	CG106
Chicago	CR	M	106	TG-M60	CG106
Chicago	CR	M	107	DS-M55	CG107
Chicago	CR	U	109	I-59	CG107
Chicago	CR	U	110	I-58	CG107
Chicago	CR	U	111	I-56	CG107
Chicago	CR	U	112	I-55	CG107
Chicago	CR	U	113	I-54	CG107
Chicago	CR	U	114	I-53	CG107
Chicago	CR	U	115	I-52	CG107
Chicago	CR	U	116	I-51	CG107
Chicago	CR	U	117	I-49 & I-50	CG107
Chicago	CR	U	118	I-48	CG107
Chicago	CR	U	119	I-47A & I-47B	CG107
Chicago	CR	U	120	I-46	CG107
Chicago	CR	M	121	DS-M54	CG121
Chicago	SBCR	U	123	I-44 & I-45	CG129
Chicago	SBCR	U	124	I-44	CG129
Chicago	SBCR	M	125	Indirect (TG-M53)	CG125

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
Chicago	SBCR	U	126	I-42	CG129
Chicago	SBCR	U	127	I-41	CG129
Chicago	SBCR	U	128	I-39	CG129
Chicago	SBCR	M	129	DS-M52	CG129
Chicago	SBCR	U	130	I-38	CG129
Chicago	SBCR	U	131	I-35	CG129
Chicago	SBCR	M	132	DS-M51	CG132
Chicago	SBCR	U	133	I-33	CG132
Chicago	SBCR	M	134	TG-I32	CG134
Chicago	SBCR	M	136	TG-I28 & I29	CG136
Chicago	SBCR	U	137	DS-M50	CG134
Chicago	SBCR	M	138	DS-M49	CG138
Chicago	SBCR	M	140	DS-M47	CG140
Chicago	SBCR	U	141	DS-M46	CG143
Chicago	SBCR	M	143	DS-M45	CG143
Chicago	SBCR	U	144	DS-M44	CG143
Chicago	SBCR	U	145	DS-M43	CG143
Chicago	SBCR	U	146	I-25	CG143
Chicago	SBCR	U	147	DS-M42	CG143
Chicago	SBCR	U	148	I-24	CG151
Chicago	SBCR	U	149	I-23	CG151

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
Chicago	SBCR	U	150	Indirect (DS-M41)	CG151
Chicago	SBCR	M	151	DS-M41	CG151
Chicago	SBCR	U	152	I-123	CG151
Chicago	SBCR	U	153	I-21	CG151
Chicago	SBCR	M	154	DS-M40	CG154
Chicago	SBCR	U	155	DS-M39	CG154
Chicago	SBCR	M	156	DS-M38	CG156
Chicago	SBCR	U	157	DS-M37	CG156
Chicago	SBCR	U	158	I-20	CG156
Chicago	SBCR	U	159	I-19	CG156
Chicago	SBCR	U	160	I-18	CG156
Chicago	SBCR	U	163	I-15	CG166
Chicago	SBCR	U	165	DS-M36	CG166
Chicago	SBCR	M	166	DS-M35	CG166
Chicago	SBCR	U	167	DS-M34	CG166
Chicago	SBCR	M	168	DS-M25	CG168
Chicago	SBCR	U	169	DS-M23	CG168
Chicago	SBCR	U	170	DS-M23	CG168
Chicago	CSSC	M	172	TG-M22	CG172
Chicago	CSSC	M	173	DS-M21	CG173
Chicago	CSSC	M	174	DS-M20	CG174

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
Chicago	CSSC	M	176	DS-M19	CG176
Chicago	CC	M	178	TG-I12	CG178
Chicago	CSSC	U	179	DS-M18	CG180
Chicago	CSSC	M	180	DS-M17	CG180
Chicago	CSSC	U	181	I-10	CG184
Chicago	CSSC	M	182	TG-M16	CG182
Chicago	CSSC	M	183	TG-I9	CG183
Chicago	CSSC	M	184	TG-I8	CG184
Chicago	CSSC	M	185	DS-M15	CG185
Chicago	CSSC	M	186	TG-I5	CG186
Chicago	CSSC	M	187	DS-M12	CG187
Chicago	CSSC	M	188	DS-M08	CG188
Chicago	CSSC	M	189	TG-NASH	CG189
Chicago	SFSBCR	U	190	DS-M33	CG194
Chicago	SFSBCR	U	191	DS-M32	CG194
Chicago	SFSBCR	U	192	DS-M31	CG194
Chicago	SFSBCR	U	193	DS-M31	CG194
Chicago	SFSBCR	M	194	DS-M30	CG194
Chicago	SFSBCR	U	195	I-119	CG194
Chicago	SFSBCR	U	196	I-117	CG198
Chicago	SFSBCR	M	198	DS-M26	CG198

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
Chicago	CaIR	M	206	CDS-20	CG206
Chicago	LCaIR	U	209	CI-9	CG239
Chicago	LCaIR	M	210	CDS-15-5	CG210
Chicago	LCaIR	M	211	CDS-14	CG211
Chicago	LCaIR	U	214	CI-8	RV002
Chicago	LCaIR	U	215	CI-7	RV002
Chicago	LCaIR	U	216	CI-6	RV002
Chicago	DPR	M	226	DS-D10	CG226
Chicago	DPR	M	227	DS-D11	CG227
Chicago	NBCR	U	230	DS-M67R	CG092
Chicago	NBCR	M	231	DS-M86	CG231
Chicago	NSC	U	233	DS-M92	CG010
Chicago	NBCR	M	234	DS-N06	CG234
Chicago	NBCR	U	235	DS-N01	CG030
Chicago	NBCR	U	237	I-67	CG092
Chicago	NBCR	M	238	DS-M83	CG238
Chicago	LCaIR	M	239	CDS-16	CG239
Chicago	LCaIR	M	241	CDS-12	CG241
Chicago / Calumet Park	CSC	M	218/001	CDS-10	CG218
Chicago / Niles	NBCR	U	NP	DS-N15	NI003
Des Plaines	DPR	M	001	DS-D01	DP001

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
Des Plaines	DPR	U	002	DS-D02	PR005
Des Plaines	DPR	U	003	DS-D02	PR005
Des Plaines	DPR	U	004	DS-D03R	DP005
Des Plaines	DPR	M	005	DS-D03R	DP005
Des Plaines	DPR	U	006	None	
Des Plaines	Weller Creek	M	007	Indirect (UDP-DS5) (K27)	DP007
Dixmoor	LCalR	M	001	CDS-39	DM001
Dolton	LCalR	M	001	CDS-17	DT001
Dolton	LCalR	M	002	CDS-18	DT002
Dolton	LCalR	M	003	CDS-51	DT003
Evanston	NSC	U	003	I-109	MWRD102
Evanston	NSC	U	004	DS-M110	MWRD102
Evanston	NSC	U	005	DS-M106W	EVA07 (DS-M107-2)
Evanston	NSC	U	006	DS-M107-2	SK003 (DS-M107-1)
Evanston	NSC	M	009	TG-M105E	EV009
Evanston	NSC	M	010	DS-M104E	EV010
Evanston	NSC	U	011	DS-M103	SK005 (DS-M104W)
Evanston	NSC	U	012	DS-M102	SK005 (DS-M104W)
Evanston	NSC	U	013	DS-M101	EVA13
Evanston	NSC	M	A04	DS-M109S	EVA04
Evanston	NSC	U	A06	DS-M108	SK003 (DS-M107-1)

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
Evanston	NSC	M	A07	DS-M107-2	EVA07
Evanston	NSC	U	A08	DS-M106E	SK002 (DS-M105W)
Evanston	NSC	U	A10	DS-M104E	EV010
Evanston	NSC	M	A13	DS-M101	EVA13
Evanston	NSC	U	NP	I-108	MWRD102
Forest Park	DPR	M	001	DS-D30,28	FP001
Forest Park	DPR	M	002	DS-D28	FP002
Forest View	CSSC	U	001	DS-M07	CG189
Franklin Park	DPR	M	001	DS-D13	FK001
Franklin Park	DPR	U	003	DS-D14	FK004
Franklin Park	DPR	M	004	DS-D14	FK004
Golf	WF-NBCR	U	001	Indirect (DS-N20)	MG002
Harvey	LCaIR	M	001	CDS-41	HV001
Harvey	LCaIR	M	002	CDS-41	HV002
Harvey	LCaIR	M	003	CDS-42	HV003
Harvey	LCaIR	M	004	CDS-43	HV004
Harvey	LCaIR	M	005	CDS-43	HV005
Harvey	LCaIR	M	006	CDS-45	HV006
Harvey	LCaIR	M	007	CDS-45	HV007
LaGrange	SC	M	001	DS-D47,50,51 & DS-13A-1	LG001
LaGrange Park	SC	U	001	DS-13A-53	LP003

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
LaGrange Park	SC	U	002	DS-13A-53	LP003
LaGrange Park	SC	M	003	DS-D37,38	LP003
LaGrange Park	SC	U	004	DS-13A-54	LP003
LaGrange Park	SC	U	005	DS-13A-54	LP003
LaGrange Park	SC	U	006	DS-13A-54	LP003
Lansing / Calumet City	LCalR	M	002 / 005	CDS-55	LS002
Lemont	I&M Canal	U	002	None	
Lemont	CSSC	U	003	None	
Lincolnwood	NSC	U	002	I-96	CG003
Lyons	DPR	M	001	DS-D49	LY001
Lyons	DPR	M	002	DS-D48	LY002
Lyons	DPR	M	003	DS-13A-4 (TG137)	LY003
Markham	CUDD	M	001	CDS-57	MH001
Maywood	DPR	M	001	DS-D22,24,25	MW002
Maywood	DPR	M	002	DS-D22,24,25	MW002
Maywood	DPR	M	003	DS-D21,25	MW003
Maywood	DPR	M	004	DS-D27I	MW004
Maywood	DPR	M	005	DS-D27I	MW005
Maywood	DPR	M	006	DS-D31	MW006
Maywood	DPR	M	007	DS-D32	MW007
Maywood	DPR	M	008	DS-D33	MW008

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
Maywood	DPR	M	NP	DS-D21,25	MW NP (DS-D21,25)
Maywood	DPR	M	NP	DS-D21,25	MW NP (DS-D21, 25)
Maywood	DPR	M	NP	DS-D22,24,25	MW NP (DS-D22, 24, 25)
Maywood	DPR	M	NP	DS-D27I	MW NP (DS-D27I)
Maywood	DPR	M	NP	DS-D31	MW NP (DS-D31)
Melrose Park	DPR	M	001	DS-D52	MP001
Methodist Campground	DPR	U	NP	DS-D02	PR005
Morton Grove	NBCR	U	001	DS-N20	MG002
Morton Grove	NBCR	M	002	DS-N19	MG002
Mt. Prospect	Weller Creek	M	001	UDP-DS3 (K11)	MP001
Mt. Prospect	Weller Creek	M	002	UDP-DS3 (K14)	MP002
Mt. Prospect	Weller Creek	M	003	UDP-DS4 (K20)	MP003
Mt. Prospect	Weller Creek	M	004	UDP-DS6 (K22)	MP004
Mt. Prospect	Feehanville Ditch	M	005	UDP-DS8 (K25-1&K25-2)	MP005
Mt. Prospect	Feehanville Ditch	M	006	UDP-DS8 (K26)	MP006
Mt. Prospect	Weller Creek	U	NP	None (K3)	MP None (K3)
MWRD	CSSC	M	002	None	MWRD002
MWRD	LCaIR	M	004	TARP Outfall	MWRD004
MWRD	CSC	U*	006	Indirect	
MWRD	CSC	U*	007	Indirect	
MWRD	NSC	M	101	DS-M114N	MWRD101

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
MWRD	NSC	M	102	DS-M109N	MWRD102
MWRD	NSC	U	103	DS-M108	SK003 (DS-M107-1)
MWRD	NSC	M	104	DS-M106E	MWRD104
MWRD	NSC	M	105	DS-M100	MWRD105
MWRD	NBCR	M	107	DS-M90 & DS-M91 (NBPS)	MWRD107
MWRD	DPR	U	109	Indirect (DS-D03R)	DP001
MWRD	NSC	U	110	I-102	SK005 (DS-M104W)
MWRD	Weller Creek	M	111	UDP-DS1 (K2-1&K2-2)	MWRD111
MWRD	DPR	M	131	DS-D07	MWRD131
MWRD	DPR	M	132	DS-D08	MWRD132
MWRD	DPR	M	133	DS-D09	MWRD133
MWRD	DPR	M	134	DS-D19,23	MWRD134
MWRD	DPR	M	135	DS-D63	MWRD135
MWRD	DPR	U	136	DS-D34-DI	MW008
MWRD	SFSBCR	M	142	DS-M27,DS-M28,& DS-M29 (RAPS)	MWRD142
MWRD	CSSC	M	143	DS-M13	MWRD143
MWRD	CSSC	M	144	DS-M10	MWRD144
MWRD	CSSC	M	145	DS-M09	MWRD145
MWRD	CSSC	M	146	TG-13A	MWRD146
MWRD	CSSC	M	147	DS-M03	MWRD147
MWRD	CSSC	U	148	DS-M01	MWRD147

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
MWRD	CSSC	U	149	DS-M02	MWRD147
MWRD	Addison Creek	M	150	DS-D34-AI	MWRD150
MWRD	CaIR	M	151	cds34	MWRD151
MWRD	CaIR	M	152	CDS-28	MWRD152
MWRD	LCaIR	M	153	CDS-13	MWRD153
MWRD	CSC	M	154	CDS-11	MWRD154
MWRD	CSC	M	157	CDS-2	MWRD157
MWRD	CSC	M	158	18E PS	MWRD158
MWRD	CSC	U*	160	Indirect	
MWRD	CSC	M	163	CDS-4	MWRD163
MWRD / Blue Island	CSC	M	156 / 001	CDS-5	MWRD156
MWRD / Lincolnwood	NSC	U	106 / 001	I-97	CG003
Niles	NBCR	M	001	DS-N18	NI001
Niles	NBCR	M	002	DS-N17	NI002
Niles	NBCR	M	003	DS-N16	NI003
Niles	NBCR	U	006	DS-N15	NI003
Niles	NBCR	U	007	DS-N15	NI003
Niles	NBCR	M	009	DS-N11	NI090
Niles	NBCR	M	010	DS-N12	NI010
Niles	NBCR	U	NP	Indirect (DS-N16)	NI003
Niles / Chicago	NBCR	M	008 / 236	DS-N13R	CG236

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
North Riverside	DPR	M	001	DS-D36	NR001
North Riverside	DPR	M	002	DS-D35	NR002
Park Ridge	DPR	M	002	DS-D05	PR002
Park Ridge	DPR	M	003	DS-D06	PR003
Park Ridge	DPR	M	004	DS-D07	PR004
Park Ridge	DPR	M	005	DS-D02	PR005
Park Ridge	DPR	M	006	DS-D05	PR006
Park Ridge	DPR	M	007	DS-D06	PR007
Park Ridge	DPR	M	008	DS-D07	PR008
Phoenix	LCaIR	M	001	CDS-45	PO001
River Forest	DPR	M	003	DS-D26	RF003
River Forest	DPR	M	004	DS-D29,64	RF004
River Grove	DPR	M	002	DS-D16	RG002
River Grove	DPR	M	003	DS-D17	RG003
River Grove	DPR	M	004	DS-D17	RG004
River Grove	DPR	M	005	DS-D18	RG005
River Grove	DPR	M	006	DS-D20I	RG006
River Grove / Franklin Park	DPR	M	001 / 002	DS-D15	FK002
Riverdale	LCaIR	M	002	CDS-15-1	RV002
Riverdale	LCaIR	M	003	CDS-15-2	RV003
Riverdale	LCaIR	M	004	CDS-42	RV004

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
Riverdale	LCaIR	M	005	CDS-15-4	RV005
Riverdale	LCaIR	U	NP	CDS-15	RV003
Riverdale	LCaIR	M	NP	CDS-15-3	RV NP (CDS-15-3)
Riverside	DPR	U	007	None	
Riverside	DPR	M	009	DS-D43	RS009
Riverside	DPR	M	010	DS-D44,45	RS010
Riverside	DPR	M	011	DS-D44,45	RS011
Riverside	DPR	M	012	DS-D41	RS012
Riverside	DPR	M	013	DS-D66	RS013
Riverside	DPR	M	NP	DS-D44,45	RS NP (DS-D44, 45)
Riverside	DPR	U	NP	None	
Robbins	CSC	U	NP	CI-1	BI005/PO001
Robbins	CSC	U	NP	CI-2	BI005/PO001
Robbins	CSC	U	NP	CI-3	BI005/PO001
Schiller Park	DPR	M	001	DS-D12I	SL001
Skokie	NSC	U	001	I-99	EV010
Skokie	NSC	M	002	DS-M105W	SK002
Skokie	NSC	M	003	DS-M107-1	SK003
Skokie	NSC	U	004	I-104	SK002 (DS-M105W)
Skokie	NSC	M	005	DS-M104W	SK005 (DS-M104W)
Skokie	NSC	U	NP	DS-M100	EV010

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
South Holland	LCalR	M	001	CDS-C-1	SH001
South Holland	LCalR	M	002	CDS-C-1	SH002
South Holland	LCalR	M	003	CDS-48	SH003
South Holland	LCalR	M	004	CDS-45	SH004
South Holland	LCalR	U	005	Indirect (CDS-47)	SH003
South Holland	LCalR	M	NP	CDS-45	SH NP (CDS-45)
South Holland	CUDD	U	NP	Indirect (CDS-47)	MH001
Stickney	CSSC	M	001	DS-M09	ST001
Summit	CSSC	U	001	DS-M5B	MWRD146
Summit	CSSC	M	002	TG-M05	SU002
Summit	CSSC	U	003	Indirect (DS-M03)	MWRD147
Western Springs	SC	U	001	DS-13A-55	LP003
Western Springs	SC	U	002	DS-13A-56	LP003
Wilmette	NSC	M	001	DS-M114N-2	WM001
Wilmette	NSC	U	002	DS-M113	MWRD101

July 2025 O'BRIEN (NORTH SIDE) WRP CSO EVENTS & VOLUME ESTIMATES

		Overflow Data			Storm Information				Total Volume (gal)							
DS #	TG #	Start Date & Time	Stop Date & Time	Duration (min)	Start Date & Time	Stop Date & Time	Estimated Storm Duration (min)	Total Rainfall-North (inches)	Area (Acres)	MONITORED OUTFALL MAXIMUM DISCHARGE (CFS)	Rational Equation	Rain Calc	Pipe Capacity Calc	ESTIMATED VOLUME WITH BOUNDARY CONDITIONS	BOD (Lbs)	SS (Lbs)
NO CSOs																

July 2025 STICKNEY WRP CSO EVENTS & VOLUME ESTIMATES

		Overflow Data			Storm Information				Total Volume (gal)							
DS #	TG #	Start Date & Time	Stop Date & Time	Duration (min)	Start Date & Time	Stop Date & Time	Estimated Storm Duration (min)	Total Rainfall (inches)	Area	MONITORED OUTFALL MAXIMUM DISCHARGE (CFS)	Rational Equation	Rain Calc	Pipe Capacity Calc	ESTIMATED VOLUME WITH BOUNDARY CONDITIONS	BOD (Lbs)	SS (Lbs)
NO CSOs																

July 2025 CALUMET WRP CSO EVENTS & VOLUME ESTIMATES

		Overflow Data			Storm Information											
DS #	TG #	Start Date & Time	Stop Date & Time	Duration (min)	Start Date & Time	Stop Date & Time	Estimated Storm Duration (min)	Total Rainfall (inches)	Area (Acres)	MONITORED OUTFALL MAXIMUM DISCHARGE (CFS)	Rational Equation	Rain Calc	Pipe Capacity Calc	ESTIMATED VOLUME WITH BOUNDARY CONDITIONS	BOD (Lbs)	SS (Lbs)
NO CSOs																

August 2025 O'BRIEN (NORTH SIDE) WRP CSO EVENTS & VOLUME ESTIMATES

		Overflow Data			Storm Information											
DS #	TG #	Start Date & Time	Stop Date & Time	Duration (min)	Start Date & Time	Stop Date & Time	Estimated Storm Duration (min)	Total Rainfall-North (inches)	Area (Acres)	MONITORED OUTFALL MAXIMUM DISCHARGE	Rational Equation	Rain Calc	Pipe Capacity Calc	ESTIMATED VOLUME WITH BOUNDARY CONDITIONS	BOD (Lbs)	SS (Lbs)
DSM80	01	08/17/2025 04:52:00	08/17/2025 04:57:00	5.0	08/16/2025 17:05:00	08/17/2025 07:50:00	885.0	0.78	575	1305	68,806	12,178,724	2,928,812	68,806	38	229
DSN07	01	08/18/2025 21:03:00	08/18/2025 21:24:00	21.0	08/18/2025 17:45:00	08/19/2025 05:55:00	730.0	1.67	34	56	44,354	1,541,824	527,859	44,354	25	148
DSM82	01	08/18/2025 21:09:00	08/18/2025 22:56:00	107.0	08/18/2025 17:45:00	08/19/2025 05:55:00	730.0	1.67	721	259	4,792,378	32,695,732	12,439,257	4,792,378	2,673	15,958
DSM80	01	08/18/2025 20:54:00	08/19/2025 03:14:00	380.0	08/18/2025 17:45:00	08/19/2025 05:55:00	730.0	1.67	575	1305	13,573,237	26,074,960	222,589,674	13,573,237	7,559	45,120
DSM80	02	08/18/2025 20:55:00	08/19/2025 03:12:00	377.0	08/18/2025 17:45:00	08/19/2025 05:55:00	730.0	1.67	575	1305	13,466,080	26,074,960	220,832,387	13,466,080	7,499	44,765
NBPS	ALL	08/18/2025 21:10:00	08/19/2025 10:20:00	790.0										125,010,000	68,389	406,544
TOTAL														156,954,855	86,183	512,765

August 2025 STICKNEY WRP CSO EVENTS & VOLUME ESTIMATES

		Overflow Data			Storm Information											
DS #	TG #	Start Date & Time	Stop Date & Time	Duration (min)	Start Date & Time	Stop Date & Time	Estimated Storm Duration (min)	Total Rainfall (inches)	Area (Acres)	MONITORED OUTFALL MAXIMUM DISCHARGE (CFS)	Rational Equation	Rain Calc	Pipe Capacity Calc	ESTIMATED VOLUME WITH BOUNDARY CONDITIONS	BOD (Lbs)	SS (Lbs)
DSM25	01	08/17/2025 04:03:00	08/17/2025 04:58:00	55.0	08/16/2025 17:05:00	08/17/2025 07:50:00	885.0	1.65	739	637	2,057,720	33,110,651	15,725,810	2,057,720	1,148	6,856
DSM21	02	08/17/2025 05:06:00	08/17/2025 06:21:00	75.0	08/16/2025 17:05:00	08/17/2025 07:50:00	885.0	1.65	1274	1448	4,837,375	57,081,149	48,746,196	4,837,375	2,698	16,108
DSM15	02	08/17/2025 07:35:00	08/17/2025 07:56:00	21.0	08/16/2025 17:05:00	08/17/2025 07:50:00	885.0	1.65	7831	1920	8,325,601	350,865,367	18,098,035	8,325,601	4,640	27,704
DSM15	02	08/17/2025 08:33:00	08/17/2025 08:51:00	18.0	08/16/2025 17:05:00	08/17/2025 07:50:00	885.0	1.65	7831	1920	7,136,229	350,865,367	15,512,602	7,136,229	3,978	23,752
DSM03	01	08/17/2025 03:51:00	08/17/2025 13:39:00	588.0	08/16/2025 17:05:00	08/17/2025 07:50:00	885.0	1.65	1616	718	48,105,833	72,404,346	189,369,545	48,105,833	26,644	158,839
DSD06	01	08/18/2025 18:13:00	08/18/2025 19:58:00	105.0	08/18/2025 17:45:00	08/19/2025 05:55:00	730.0	1.15	587	500	2,636,579	18,330,541	23,565,150	2,636,579	1,471	8,783
DSM03	01	08/18/2025 19:47:00	08/18/2025 19:57:00	10.0	08/18/2025 17:45:00	08/19/2025 05:55:00	730.0	1.15	1616	718	691,281	50,463,635	3,222,815	691,281	386	2,304
DSM75	01	08/18/2025 21:13:00	08/18/2025 23:31:00	138.0	08/18/2025 17:45:00	08/19/2025 05:55:00	730.0	1.15	211	1338	1,245,589	6,589,002	82,879,306	1,245,589	695	4,151
DSM75	02	08/18/2025 21:12:00	08/18/2025 23:47:00	155.0	08/18/2025 17:45:00	08/19/2025 05:55:00	730.0	1.15	211	1338	1,399,032	6,589,002	93,089,075	1,399,032	781	4,662
DSM73	01	08/18/2025 21:58:00	08/18/2025 23:27:00	89.0	08/18/2025 17:45:00	08/19/2025 05:55:00	730.0	1.15	2109	646	8,029,342	65,858,791	25,806,757	8,029,342	4,475	26,720
DSM21	02	08/18/2025 21:01:00	08/19/2025 01:00:00	239.0	08/18/2025 17:45:00	08/19/2025 05:55:00	730.0	1.15	1274	1448	13,025,089	39,783,831	155,337,878	13,025,089	7,254	43,303
DSM15	02	08/18/2025 21:22:00	08/19/2025 06:08:00	526.0	08/18/2025 17:45:00	08/19/2025 05:55:00	730.0	1.15	7831	1920	176,204,231	244,542,528	453,312,691	176,204,231	95,600	567,194
DSM08	01	08/18/2025 21:31:00	08/19/2025 04:44:00	433.0	08/18/2025 17:45:00	08/19/2025 05:55:00	730.0	1.15	1904	980	35,266,975	59,457,154	190,469,252	35,266,975	19,573	116,740
DSM03	01	08/18/2025 21:08:00	08/19/2025 06:45:00	577.0	08/18/2025 17:45:00	08/19/2025 05:55:00	730.0	1.15	1616	718	39,886,923	50,463,635	185,956,414	39,886,923	22,120	131,913
DSD06	01	08/18/2025 20:41:00	08/19/2025 06:05:00	564.0	08/18/2025 17:45:00	08/19/2025 05:55:00	730.0	1.15	587	500	14,162,195	18,330,541	126,578,520	14,162,195	7,886	47,073
DSM75	01	08/19/2025 00:08:00	08/19/2025 02:57:00	169.0	08/18/2025 17:45:00	08/19/2025 05:55:00	730.0	1.15	211	1338	1,525,396	6,589,002	101,497,121	1,525,396	851	5,083
DSM75	02	08/19/2025 00:11:00	08/19/2025 03:03:00	172.0	08/18/2025 17:45:00	08/19/2025 05:55:00	730.0	1.15	211	1338	1,552,474	6,589,002	103,298,845	1,552,474	866	5,173
DSM73	01	08/19/2025 00:22:00	08/19/2025 03:39:00	197.0	08/18/2025 17:45:00	08/19/2025 05:55:00	730.0	1.15	2109	646	17,772,813	65,858,791	57,122,821	17,772,813	9,891	59,032
RAPS	ALL	08/17/2025 03:05:00	08/18/2025 01:55:00	1,370.0										1,294,987,500	574,738	3,230,844
RAPS	ALL	08/18/2025 21:13:00	08/19/2025 19:10:00	1,317.0										1,324,976,000	584,541	3,279,946
TOTAL														3,003,824,174	1,370,236	7,766,179

August 2025 CALUMET WRP CSO EVENTS & VOLUME ESTIMATES

		Overflow Data			Storm Information											
DS #	TG #	Start Date & Time	Stop Date & Time	Duration (min)	Start Date & Time	Stop Date & Time	Estimated Storm Duration (min)	Total Rainfall (inches)	Area (Acres)	MONITORED OUTFALL MAXIMUM DISCHARGE (CFS)	Rational Equation	Rain Calc	Pipe Capacity Calc	ESTIMATED VOLUME WITH BOUNDARY CONDITIONS	BOD (Lbs)	SS (Lbs)
NO CSOs																

September 2025 O'BRIEN (NORTH SIDE) WRP CSO EVENTS & VOLUME ESTIMATES

		Overflow Data			Storm Information											
DS #	TG #	Start Date & Time	Stop Date & Time	Duration (min)	Start Date & Time	Stop Date & Time	Estimated Storm Duration (min)	Total Rainfall-North (inches)	Area (Acres)	MONITORED OUTFALL MAXIMUM DISCHARGE (CFS)	Rational Equation	Rain Calc	Pipe Capacity Calc	ESTIMATED VOLUME WITH BOUNDARY CONDITIONS	BOD (Lbs)	SS (Lbs)
NO CSOs																

September 2025 STICKNEY WRP CSO EVENTS & VOLUME ESTIMATES

		Overflow Data			Storm Information											
DS #	TG #	Start Date & Time	Stop Date & Time	Duration (min)	Start Date & Time	Stop Date & Time	Estimated Storm Duration (min)	Total Rainfall (inches)	Area (Acres)	MONITORED OUTFALL MAXIMUM DISCHARGE (CFS)	Rational Equation	Rain Calc	Pipe Capacity Calc	ESTIMATED VOLUME WITH BOUNDARY CONDITIONS	BOD (Lbs)	SS (Lbs)
NO CSOs																

September 2025 CALUMET WRP CSO EVENTS & VOLUME ESTIMATES

		Overflow Data			Storm Information											
DS #	TG #	Start Date & Time	Stop Date & Time	Duration (min)	Start Date & Time	Stop Date & Time	Estimated Storm Duration (min)	Total Rainfall (inches)	Area (Acres)	MONITORED OUTFALL MAXIMUM DISCHARGE (CFS)	Rational Equation	Rain Calc	Pipe Capacity Calc	ESTIMATED VOLUME WITH BOUNDARY CONDITIONS	BOD (Lbs)	SS (Lbs)
NO CSOs																

July-September 2025 KIRIE WRP CSO EVENTS & VOLUME ESTIMATES

		Overflow Data			Storm Information											
DS #	TG #	Start Date & Time	Stop Date & Time	Duration (min)	Start Date & Time	Stop Date & Time	Estimated Storm Duration (min)	Total Rainfall (inches)	Area (Acres)	MONITORED OUTFALL MAXIMUM DISCHARGE (CFS)	Rational Equation	Rain Calc	Pipe Capacity Calc	ESTIMATED VOLUME WITH BOUNDARY CONDITIONS	BOD (Lbs)	SS (Lbs)
NO CSOs																

July-September 2025 LEMONT WRP CSO EVENTS & VOLUME ESTIMATES

		Overflow Data			Storm Information											
DS #	TG #	Start Date & Time	Stop Date & Time	Duration (min)	Start Date & Time	Stop Date & Time	Estimated Storm Duration (min)	Total Rainfall (inches)	Area (Acres)	MONITORED OUTFALL MAXIMUM DISCHARGE (CFS)	Rational Equation	Rain Calc	Pipe Capacity Calc	ESTIMATED VOLUME WITH BOUNDARY CONDITIONS	BOD (Lbs)	SS (Lbs)
NO CSOs																

SUMMARY: TOTAL CSO VOLUME ESTIMATE, July - September 2025				
Month	Est CSO Volume (Gallons)	Est CSO Volume (MG)	BOD5 (Lbs)	SS (Lbs)
July	0	0.00	0	0
August	3,160,779,029	3160.78	1,456,419	8,278,944
September	0	0.00	0	0
TOTAL	3,160,779,029	3,160.78	1,456,419	8,278,944

Mainstream July-September 2025				
Month	Est CSO Volume (Gallons)	Est CSO Volume (MG)	BOD5 (Lbs)	SS (Lbs)
July	0	0	0	0
August	3,160,779,029	3161	1,456,419	8,278,944
September	0	0	0	0
TOTAL	3,160,779,029	3,160.78	1,456,419	8,278,944

Calumet July-September 2025				
Month	Est CSO Volume (Gallons)	Est CSO Volume (MG)	BOD5 (Lbs)	SS (Lbs)
July	0	0	0	0
August	0	0	0	0
September	0	0	0	0
TOTAL	0	0	0	0

Upper Des Plaines July-September 2025				
Month	Est CSO Volume (Gallons)	Est CSO Volume (MG)	BOD5 (Lbs)	SS (Lbs)
July	0	0	0	0
August	0	0	0	0
September	0	0	0	0
TOTAL	0	0	0	0

RAINFALL SUMMARY: July - September 2025

Start Date	Start Time	Stop Date	Stop Time	Duration (hr:min)	Total Rainfall Average (in)	North Area Rainfall Average (in)	Central Area Rainfall Average (in)	South Area Rainfall Average (in)
7/8/2025	11:22 AM	7/9/2025	12:40 AM	13:18	0.43	0.31	0.84	0.13
7/10/2025	7:30 PM	7/11/2025	9:20 AM	13:50	1.22	1.60	1.30	0.76
7/19/2025	11:45 AM	7/19/2025	3:35 PM	3:50	0.23	0.36	0.19	0.15
7/24/2025	3:00 PM	7/25/2025	4:55 AM	13:55	0.36	0.21	0.55	0.32
7/25/2025	12:30 PM	7/26/2025	8:15 PM	31:45	0.47	0.02	0.71	0.68
7/30/2025	1:00 PM	7/31/2025	5:00 AM	16:00	0.55	0.50	0.51	0.64
8/11/2025	8:50 PM	8/12/2025	11:15 PM	26:25	1.94	2.33	2.55	1.05
8/16/2025	5:05 PM	8/17/2025	7:50 AM	14:45	1.32	0.78	1.65	1.59
8/18/2025	5:45 PM	8/19/2025	5:55 AM	12:10	1.60	1.67	1.15	2.09
8/28/2025	4:00 AM	8/28/2025	9:05 AM	5:05	0.68	0.21	0.44	0.40
9/13/2025	7:00 AM	9/13/2025	12:55 PM	5:55	0.34	1.20	0.39	0.40

MONTHLY PLANT CAPTURE - 3RD QTR 2025									
	Flow (MG)			BOD (lbs)			SS (lbs)		
	July	August	September	July	August	September	July	August	September
O'Brien	5,704	6,107	5,100	4,091,137	3,412,469	4,593,672	6,089,134	5,755,359	7,358,382
Stickney	23,498	25,110	15,270	47,425,543	36,354,861	33,213,349	80,936,981	53,862,155	59,536,967
Calumet	5,611	8,804	4,650	6,364,221	5,213,201	3,684,195	10,061,084	8,003,364	3,218,823
Kirie	890	983	675	1,454,339	1,598,165	1,018,940	1,343,038	1,630,948	788,130
Lemont	93	90	60	55,845	69,728	63,050	78,338	106,467	81,065
TOTAL:	35,796	41,094	25,755	59,391,085	46,648,424	42,573,206	98,508,575	69,358,293	70,983,366

Plant	O'Brien			Stickney			Calumet			Kirie			Lemont		
	July	August	September	July	August	September	July	August	September	July	August	September	July	August	September
Days	31	31	30	31	31	30	31	31	30	31	31	30	31	31	30
Flow (MGD)	184	197	170	758	810	509	181	284	155	28.7	31.7	22.5	3.0	2.9	2.0
Month Total Flow (MG)	5,704	6,107	5,100	23,498	25,110	15,270	5,611	8,804	4,650	890	983	675	93	90	60
BOD Infl (mg/L)	92	73	114	248.0	179.6	266.8	142	76	100	199	198	184	76	97	131
BOD Eff (mg/L)	6	6	6	6	6	6	6	5	5	3	3	3	4	4	5
BOD Capture (lbs)	4,091,137	3,412,469	4,593,672	47,425,543	36,354,861	33,213,349	6,364,221	5,213,201	3,684,195	1,454,339	1,598,165	1,018,940	55,845	69,728	63,050
SS Infl (mg/L)	132	116	177	417.0	262.2	472.5	220	113	87	183	201	141	105	145	167
SS Eff (mg/L)	4	3	4	4	5	5	5	4	4	2	2	1	4	3	5
SS Capture (lbs)	6,089,134	5,755,359	7,358,382	80,936,981	53,862,155	59,536,967	10,061,084	8,003,364	3,218,823	1,343,038	1,630,948	788,130	78,338	106,467	81,065

Protecting Our Water Environment

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Metropolitan Water Reclamation District of Greater Chicago

100 EAST ERIE STREET

CHICAGO, ILLINOIS 60611-3154

312.751.5600

Pinakin V. Desai, P.E.

Acting Director of Maintenance and Operations

312.751.5102

desaip@mwrdd.org

February 15, 2026

Permit Section (MC 15)
Division of Water Pollution Control
Illinois EPA, Bureau of Water
2520 West Iles Avenue
P.O. Box 19276
Springfield, Illinois 62794-9276

Subject: Metropolitan Water Reclamation District of Greater Chicago (District)
National Pollutant Discharge Elimination System (NPDES) Permits
Stickney WRP – IL0028053; Calumet WRP – IL0028061; Lemont WRP – IL0028070
Terrence J. O'Brien WRP – IL0028088; James C. Kirie WRP – IL0047741
Combined Sewer Overflow Quarterly Report

Dear Sir or Madam:

In accordance with Special Conditions (SC) 8.13, 13.13, 13.13, 14.A and 14.11 of the O'Brien, Calumet, Stickney, Kirie, and Lemont WRP NPDES permits, enclosed please find the CSO frequency report for the period of October 1, 2025, through December 31, 2025. Please note that the discharge volumes were estimated using a conservative method which assumes that all rainfall that falls during the period that a tide gate is open, is being discharged to the waterway. This discharge volume was then compared to two boundary conditions: (1) total area rainfall volume and (2) outfall pipe capacity. The minimum of these three values was used as the final discharge volume.

This report documents the following information for those CSOs that discharged during the above referenced quarter:

1. Date, duration, and volume of CSO discharge
2. Duration of storm and total rainfall
3. Estimate of BOD5 and SS discharged through the CSO outfalls
4. Estimate of combined sewage volume, BOD5, and SS captured at the subject WRPs

This quarterly report satisfies the CSO reporting obligation of those municipalities shown on the enclosed list.

If you have any questions, please call Ms. Ann Ko, Principal Engineer, at 312-751-6553.

Sincerely,

Justin Skansen for

Pinakin V. Desai

JBS:BML:AK

Enclosures

c: Caleb Ruyle, IEPA - Springfield

Ricardo Ng, IEPA - Des Plaines

Alexander Huynh, Brendan Schreiber, Anupam Verma - City of Chicago Department of Water Management

Podczerwinski/Morakalis/Dorigan/Desai/Staudacher

Metropolitan Water Reclamation District of Greater Chicago
Combined Sewer Overflow (CSO) Quarterly Report
2025 Represented Municipalities

Village of Wilmette
Village of Lemont
Village of Stickney
Village of Schiller Park
Village of Lyons
Village of Summit
Village of Arlington Heights
Village of Niles
Village of North Riverside
Village of Melrose Park
Village of Forest Park
Village of Morton Grove
Village of River Grove
City of Des Plaines
Village of River Forest
Village of La Grange
Village of Skokie
Village of Brookfield
Village of Lincolnwood
City of Evanston
City of Park Ridge
City of Chicago
Village of Western Springs
Village of Riverside
City of Markham
Village of Golf
Village of Riverdale
Calumet City
City of Blue Island
Village of Phoenix
Village of South Holland
Village of Calumet Park
City of Harvey
Village of Posen
Village of La Grange Park
Village of Lansing
Village of Burnham
Village of Forest View
Village of Dolton
Village of Dixmoor
Village of Mount Prospect

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
Arlington Heights	Weller Creek	M	001	UDP-DS1 (K1) & UDP-DS1A (K1A)	AH001
Blue Island	CSC	M	002	CDS-7	BI002
Blue Island	CSC	M	003	CDS-8	BI003
Blue Island	CSC	U	004	CDS-9	BI003
Blue Island / Posen	CSC	M	005 / 001	CDS-6	BI005/PO001
Brookfield	SC	M	001	DS-D37,38	BF001
Brookfield	SC	M	003	DS-D40	BF003
Brookfield	SC	M	004	DS-D39,42,46	BF004
Brookfield	SC	M	005	DS-D39,42,46	BF005
Brookfield	SC	M	006	DS-D47,50,51	BF006
Brookfield	SC	M	007	DS-D39,42,46	BF007
Brookfield	SC	M	008	DS-D62	BF008
Brookfield	SC	M	009	DS-D47,50,51	BF009
Brookfield	DPR	U	NP	DS-DA6	BF006
Burnham	GCalR	M	001	CDS-21	BM001
Burnham	GCalR	M	002	CDS-22	BM002
Burnham	GCalR	M	003	CDS-23	BM003
Calumet City	GCalR	U	001	CDS-24	BM003
Calumet City	LCalR	M	002	CDS-53	CA002
Calumet City	LCalR	M	003	CDS-53	CA003
Calumet City	LCalR	M	004	CDS-55	CA004

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
Calumet City	LCalR	M	005	CDS-55	CA005
Calumet City	LCalR	M	006	CDS-55	CA006
Calumet City	LCalR	M	007	CDS-55	CA007
Chicago	NSC	U	001	DS-M98	CG002
Chicago	NSC	M	002	DS-M97	CG002
Chicago	NSC	M	003	DS-M97	CG003
Chicago	NSC	U	004	I-95	CG003
Chicago	NSC	U	005	DS-M96	CG002
Chicago	NSC	U	006	DS-M95	CG010
Chicago	NSC	U	007	I-94	CG010
Chicago	NSC	U	008	I-93	CG010
Chicago	NSC	U	009	I-92	CG010
Chicago	NSC	M	010	TG-M94	CG010
Chicago	NSC	U	011	DS-M93	CG010
Chicago	NSC	U	012	I-91	CG010
Chicago	NSC	U	014	I-89	CG010
Chicago	NBCR	M	016	DS-N10A	CG016
Chicago	NBCR	M	017	DS-N10B	CG017
Chicago	NBCR	M	018	DS-N09	CG018
Chicago	NBCR	U	019	DS-N08	CG020
Chicago	NBCR	M	020	DS-N08	CG020

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
Chicago	NBCR	M	021	DS-N07	CG021
Chicago	NBCR	U	023	Indirect (DS-N04)	CG026
Chicago	NBCR	M	024	DS-N05	CG024
Chicago	NBCR	M	026	DS-N04	CG026
Chicago	NBCR	M	029	DS-N03	CG029
Chicago	NBCR	M	030	DS-N02	CG030
Chicago	NBCR	U	035	I-88	CG042
Chicago	NSC	U	038	I-116	CG010
Chicago	NSC	U	039	DS-M99	EV010
Chicago	NBCR	U	040	I-88	CG042
Chicago	NBCR	U	041	I-87	CG042
Chicago	NBCR	M	042	DS-LAT	CG042
Chicago	NBCR	U	043	I-86	MWRD107
Chicago	NBCR	U	044	I-85	CG042
Chicago	NBCR	U	046	I-82	MWRD107
Chicago	NBCR	U	047	I-83	MWRD107
Chicago	NBCR	U	048	I-81	CG057
Chicago	NBCR	U	049	I-80	CG057
Chicago	NBCR	U	050	I-79A	CG057
Chicago	NBCR	U	051	DS-M89	CG057
Chicago	NBCR	U	052	I-78	CG057

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
Chicago	NBCR	M	057	DS-M88	CG057
Chicago	NBCR	U	058	DS-M87	CG057
Chicago	NBCR	U	059	I-77	CG057
Chicago	NBCR	U	060	Indirect (DS-M90)	CG231
Chicago	NBCR	M	061	DS-M85	CG061
Chicago	NBCR	U	062	I-76	CG061
Chicago	NBCR	M	063	DS-M84	CG063
Chicago	NBCR	M	064	DS-M82	CG064
Chicago	NBCR	M	065	TG-M81	CG065
Chicago	NBCR	M	067	DS-M80	CG067
Chicago	NBCR	M	068	DS-M79	CG068
Chicago	NBCR	U	069	DS-M78	CG070
Chicago	NBCR	M	070	DS-M79	CG070
Chicago	NBCR	U	072	DS-M77	CG073
Chicago	NBCR	M	073	DS-M76	CG073
Chicago	NBCR	M	074	DS-M75	CG074
Chicago	NBCR	U	075	I-75	CG077
Chicago	NBCR	U	076	I-75	CG077
Chicago	NBCR	M	077	DS-M73	CG077
Chicago	NBCR	U	078	I-74	CG077
Chicago	NBCR	U	079	I-73	CG077

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
Chicago	NBCR	U	080	I-72	CG077
Chicago	NBCR	U	081	DS-M72	CG082
Chicago	NBCR	M	082	TG-M71	CG082
Chicago	NBCR	M	083	DS-M70	CG083
Chicago	NBCR	M	084	DS-M66	CG084
Chicago	NBCR	U	085	DS-M69	CG084
Chicago	NBCR	U	086	I-71	CG083
Chicago	NBCR	U	087	I-70	CG084
Chicago	NBCR	U	088	DS-M65	CG092
Chicago	NBCR	U	090	DS-M67R	CG092
Chicago	NBCR	U	091	I-68B	CG092
Chicago	NBCR	M	092	DS-M64	CG092
Chicago	NBCR	U	093	DS-M64	CG092
Chicago	NBCR	U	094	I-68A	CG092
Chicago	NBCR	U	095	DS-M63	CG092
Chicago	NBCR	U	096	I-67	CG092
Chicago	NBCR	U	097	I-66	CG103
Chicago	NBCR	U	098	I-65(A&B)	CG103
Chicago	NBCR	U	099	I-64	CG103
Chicago	NBCR	U	100	I-63	CG103
Chicago	NBCR	U	101	I-62	CG103

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
Chicago	NBCR	M	103	DS-M61A	CG103
Chicago	CR	U	104	DS-M59	CG106
Chicago	CR	U	105	DS-M60	CG106
Chicago	CR	M	106	TG-M60	CG106
Chicago	CR	M	107	DS-M55	CG107
Chicago	CR	U	109	I-59	CG107
Chicago	CR	U	110	I-58	CG107
Chicago	CR	U	111	I-56	CG107
Chicago	CR	U	112	I-55	CG107
Chicago	CR	U	113	I-54	CG107
Chicago	CR	U	114	I-53	CG107
Chicago	CR	U	115	I-52	CG107
Chicago	CR	U	116	I-51	CG107
Chicago	CR	U	117	I-49 & I-50	CG107
Chicago	CR	U	118	I-48	CG107
Chicago	CR	U	119	I-47A & I-47B	CG107
Chicago	CR	U	120	I-46	CG107
Chicago	CR	M	121	DS-M54	CG121
Chicago	SBCR	U	123	I-44 & I-45	CG129
Chicago	SBCR	U	124	I-44	CG129
Chicago	SBCR	M	125	Indirect (TG-M53)	CG125

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
Chicago	SBCR	U	126	I-42	CG129
Chicago	SBCR	U	127	I-41	CG129
Chicago	SBCR	U	128	I-39	CG129
Chicago	SBCR	M	129	DS-M52	CG129
Chicago	SBCR	U	130	I-38	CG129
Chicago	SBCR	U	131	I-35	CG129
Chicago	SBCR	M	132	DS-M51	CG132
Chicago	SBCR	U	133	I-33	CG132
Chicago	SBCR	M	134	TG-I32	CG134
Chicago	SBCR	M	136	TG-I28 & I29	CG136
Chicago	SBCR	U	137	DS-M50	CG134
Chicago	SBCR	M	138	DS-M49	CG138
Chicago	SBCR	M	140	DS-M47	CG140
Chicago	SBCR	U	141	DS-M46	CG143
Chicago	SBCR	M	143	DS-M45	CG143
Chicago	SBCR	U	144	DS-M44	CG143
Chicago	SBCR	U	145	DS-M43	CG143
Chicago	SBCR	U	146	I-25	CG143
Chicago	SBCR	U	147	DS-M42	CG143
Chicago	SBCR	U	148	I-24	CG151
Chicago	SBCR	U	149	I-23	CG151

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
Chicago	SBCR	U	150	Indirect (DS-M41)	CG151
Chicago	SBCR	M	151	DS-M41	CG151
Chicago	SBCR	U	152	I-123	CG151
Chicago	SBCR	U	153	I-21	CG151
Chicago	SBCR	M	154	DS-M40	CG154
Chicago	SBCR	U	155	DS-M39	CG154
Chicago	SBCR	M	156	DS-M38	CG156
Chicago	SBCR	U	157	DS-M37	CG156
Chicago	SBCR	U	158	I-20	CG156
Chicago	SBCR	U	159	I-19	CG156
Chicago	SBCR	U	160	I-18	CG156
Chicago	SBCR	U	163	I-15	CG166
Chicago	SBCR	U	165	DS-M36	CG166
Chicago	SBCR	M	166	DS-M35	CG166
Chicago	SBCR	U	167	DS-M34	CG166
Chicago	SBCR	M	168	DS-M25	CG168
Chicago	SBCR	U	169	DS-M23	CG168
Chicago	SBCR	U	170	DS-M23	CG168
Chicago	CSSC	M	172	TG-M22	CG172
Chicago	CSSC	M	173	DS-M21	CG173
Chicago	CSSC	M	174	DS-M20	CG174

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
Chicago	CSSC	M	176	DS-M19	CG176
Chicago	CC	M	178	TG-I12	CG178
Chicago	CSSC	U	179	DS-M18	CG180
Chicago	CSSC	M	180	DS-M17	CG180
Chicago	CSSC	U	181	I-10	CG184
Chicago	CSSC	M	182	TG-M16	CG182
Chicago	CSSC	M	183	TG-I9	CG183
Chicago	CSSC	M	184	TG-I8	CG184
Chicago	CSSC	M	185	DS-M15	CG185
Chicago	CSSC	M	186	TG-I5	CG186
Chicago	CSSC	M	187	DS-M12	CG187
Chicago	CSSC	M	188	DS-M08	CG188
Chicago	CSSC	M	189	TG-NASH	CG189
Chicago	SFSBCR	U	190	DS-M33	CG194
Chicago	SFSBCR	U	191	DS-M32	CG194
Chicago	SFSBCR	U	192	DS-M31	CG194
Chicago	SFSBCR	U	193	DS-M31	CG194
Chicago	SFSBCR	M	194	DS-M30	CG194
Chicago	SFSBCR	U	195	I-119	CG194
Chicago	SFSBCR	U	196	I-117	CG198
Chicago	SFSBCR	M	198	DS-M26	CG198

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
Chicago	CaIR	M	206	CDS-20	CG206
Chicago	LCaIR	U	209	CI-9	CG239
Chicago	LCaIR	M	210	CDS-15-5	CG210
Chicago	LCaIR	M	211	CDS-14	CG211
Chicago	LCaIR	U	214	CI-8	RV002
Chicago	LCaIR	U	215	CI-7	RV002
Chicago	LCaIR	U	216	CI-6	RV002
Chicago	DPR	M	226	DS-D10	CG226
Chicago	DPR	M	227	DS-D11	CG227
Chicago	NBCR	U	230	DS-M67R	CG092
Chicago	NBCR	M	231	DS-M86	CG231
Chicago	NSC	U	233	DS-M92	CG010
Chicago	NBCR	M	234	DS-N06	CG234
Chicago	NBCR	U	235	DS-N01	CG030
Chicago	NBCR	U	237	I-67	CG092
Chicago	NBCR	M	238	DS-M83	CG238
Chicago	LCaIR	M	239	CDS-16	CG239
Chicago	LCaIR	M	241	CDS-12	CG241
Chicago / Calumet Park	CSC	M	218/001	CDS-10	CG218
Chicago / Niles	NBCR	U	NP	DS-N15	NI003
Des Plaines	DPR	M	001	DS-D01	DP001

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
Des Plaines	DPR	U	002	DS-D02	PR005
Des Plaines	DPR	U	003	DS-D02	PR005
Des Plaines	DPR	U	004	DS-D03R	DP005
Des Plaines	DPR	M	005	DS-D03R	DP005
Des Plaines	DPR	U	006	None	
Des Plaines	Weller Creek	M	007	Indirect (UDP-DS5) (K27)	DP007
Dixmoor	LCaIR	M	001	CDS-39	DM001
Dolton	LCaIR	M	001	CDS-17	DT001
Dolton	LCaIR	M	002	CDS-18	DT002
Dolton	LCaIR	M	003	CDS-51	DT003
Evanston	NSC	U	003	I-109	MWRD102
Evanston	NSC	U	004	DS-M110	MWRD102
Evanston	NSC	U	005	DS-M106W	EVA07 (DS-M107-2)
Evanston	NSC	U	006	DS-M107-2	SK003 (DS-M107-1)
Evanston	NSC	M	009	TG-M105E	EV009
Evanston	NSC	M	010	DS-M104E	EV010
Evanston	NSC	U	011	DS-M103	SK005 (DS-M104W)
Evanston	NSC	U	012	DS-M102	SK005 (DS-M104W)
Evanston	NSC	U	013	DS-M101	EVA13
Evanston	NSC	M	A04	DS-M109S	EVA04
Evanston	NSC	U	A06	DS-M108	SK003 (DS-M107-1)

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
Evanston	NSC	M	A07	DS-M107-2	EVA07
Evanston	NSC	U	A08	DS-M106E	SK002 (DS-M105W)
Evanston	NSC	U	A10	DS-M104E	EV010
Evanston	NSC	M	A13	DS-M101	EVA13
Evanston	NSC	U	NP	I-108	MWRD102
Forest Park	DPR	M	001	DS-D30,28	FP001
Forest Park	DPR	M	002	DS-D28	FP002
Forest View	CSSC	U	001	DS-M07	CG189
Franklin Park	DPR	M	001	DS-D13	FK001
Franklin Park	DPR	U	003	DS-D14	FK004
Franklin Park	DPR	M	004	DS-D14	FK004
Golf	WF-NBCR	U	001	Indirect (DS-N20)	MG002
Harvey	LCaIR	M	001	CDS-41	HV001
Harvey	LCaIR	M	002	CDS-41	HV002
Harvey	LCaIR	M	003	CDS-42	HV003
Harvey	LCaIR	M	004	CDS-43	HV004
Harvey	LCaIR	M	005	CDS-43	HV005
Harvey	LCaIR	M	006	CDS-45	HV006
Harvey	LCaIR	M	007	CDS-45	HV007
LaGrange	SC	M	001	DS-D47,50,51 & DS-13A-1	LG001
LaGrange Park	SC	U	001	DS-13A-53	LP003

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
LaGrange Park	SC	U	002	DS-13A-53	LP003
LaGrange Park	SC	M	003	DS-D37,38	LP003
LaGrange Park	SC	U	004	DS-13A-54	LP003
LaGrange Park	SC	U	005	DS-13A-54	LP003
LaGrange Park	SC	U	006	DS-13A-54	LP003
Lansing / Calumet City	LCalR	M	002 / 005	CDS-55	LS002
Lemont	I&M Canal	U	002	None	
Lemont	CSSC	U	003	None	
Lincolnwood	NSC	U	002	I-96	CG003
Lyons	DPR	M	001	DS-D49	LY001
Lyons	DPR	M	002	DS-D48	LY002
Lyons	DPR	M	003	DS-13A-4 (TG137)	LY003
Markham	CUDD	M	001	CDS-57	MH001
Maywood	DPR	M	001	DS-D22,24,25	MW002
Maywood	DPR	M	002	DS-D22,24,25	MW002
Maywood	DPR	M	003	DS-D21,25	MW003
Maywood	DPR	M	004	DS-D27I	MW004
Maywood	DPR	M	005	DS-D27I	MW005
Maywood	DPR	M	006	DS-D31	MW006
Maywood	DPR	M	007	DS-D32	MW007
Maywood	DPR	M	008	DS-D33	MW008

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
Maywood	DPR	M	NP	DS-D21,25	MW NP (DS-D21,25)
Maywood	DPR	M	NP	DS-D21,25	MW NP (DS-D21, 25)
Maywood	DPR	M	NP	DS-D22,24,25	MW NP (DS-D22, 24, 25)
Maywood	DPR	M	NP	DS-D27I	MW NP (DS-D27I)
Maywood	DPR	M	NP	DS-D31	MW NP (DS-D31)
Melrose Park	DPR	M	001	DS-D52	MP001
Methodist Campground	DPR	U	NP	DS-D02	PR005
Morton Grove	NBCR	U	001	DS-N20	MG002
Morton Grove	NBCR	M	002	DS-N19	MG002
Mt. Prospect	Weller Creek	M	001	UDP-DS3 (K11)	MP001
Mt. Prospect	Weller Creek	M	002	UDP-DS3 (K14)	MP002
Mt. Prospect	Weller Creek	M	003	UDP-DS4 (K20)	MP003
Mt. Prospect	Weller Creek	M	004	UDP-DS6 (K22)	MP004
Mt. Prospect	Feehanville Ditch	M	005	UDP-DS8 (K25-1&K25-2)	MP005
Mt. Prospect	Feehanville Ditch	M	006	UDP-DS8 (K26)	MP006
Mt. Prospect	Weller Creek	U	NP	None (K3)	MP None (K3)
MWRD	CSSC	M	002	None	MWRD002
MWRD	LCaIR	M	004	TARP Outfall	MWRD004
MWRD	CSC	U*	006	Indirect	
MWRD	CSC	U*	007	Indirect	
MWRD	NSC	M	101	DS-M114N	MWRD101

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
MWRD	NSC	M	102	DS-M109N	MWRD102
MWRD	NSC	U	103	DS-M108	SK003 (DS-M107-1)
MWRD	NSC	M	104	DS-M106E	MWRD104
MWRD	NSC	M	105	DS-M100	MWRD105
MWRD	NBCR	M	107	DS-M90 & DS-M91 (NBPS)	MWRD107
MWRD	DPR	U	109	Indirect (DS-D03R)	DP001
MWRD	NSC	U	110	I-102	SK005 (DS-M104W)
MWRD	Weller Creek	M	111	UDP-DS1 (K2-1&K2-2)	MWRD111
MWRD	DPR	M	131	DS-D07	MWRD131
MWRD	DPR	M	132	DS-D08	MWRD132
MWRD	DPR	M	133	DS-D09	MWRD133
MWRD	DPR	M	134	DS-D19,23	MWRD134
MWRD	DPR	M	135	DS-D63	MWRD135
MWRD	DPR	U	136	DS-D34-DI	MW008
MWRD	SFSBCR	M	142	DS-M27,DS-M28,& DS-M29 (RAPS)	MWRD142
MWRD	CSSC	M	143	DS-M13	MWRD143
MWRD	CSSC	M	144	DS-M10	MWRD144
MWRD	CSSC	M	145	DS-M09	MWRD145
MWRD	CSSC	M	146	TG-13A	MWRD146
MWRD	CSSC	M	147	DS-M03	MWRD147
MWRD	CSSC	U	148	DS-M01	MWRD147

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
MWRD	CSSC	U	149	DS-M02	MWRD147
MWRD	Addison Creek	M	150	DS-D34-AI	MWRD150
MWRD	CaIR	M	151	cds34	MWRD151
MWRD	CaIR	M	152	CDS-28	MWRD152
MWRD	LCaIR	M	153	CDS-13	MWRD153
MWRD	CSC	M	154	CDS-11	MWRD154
MWRD	CSC	M	157	CDS-2	MWRD157
MWRD	CSC	M	158	18E PS	MWRD158
MWRD	CSC	U*	160	Indirect	
MWRD	CSC	M	163	CDS-4	MWRD163
MWRD / Blue Island	CSC	M	156 / 001	CDS-5	MWRD156
MWRD / Lincolnwood	NSC	U	106 / 001	I-97	CG003
Niles	NBCR	M	001	DS-N18	NI001
Niles	NBCR	M	002	DS-N17	NI002
Niles	NBCR	M	003	DS-N16	NI003
Niles	NBCR	U	006	DS-N15	NI003
Niles	NBCR	U	007	DS-N15	NI003
Niles	NBCR	M	009	DS-N11	NI090
Niles	NBCR	M	010	DS-N12	NI010
Niles	NBCR	U	NP	Indirect (DS-N16)	NI003
Niles / Chicago	NBCR	M	008 / 236	DS-N13R	CG236

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
North Riverside	DPR	M	001	DS-D36	NR001
North Riverside	DPR	M	002	DS-D35	NR002
Park Ridge	DPR	M	002	DS-D05	PR002
Park Ridge	DPR	M	003	DS-D06	PR003
Park Ridge	DPR	M	004	DS-D07	PR004
Park Ridge	DPR	M	005	DS-D02	PR005
Park Ridge	DPR	M	006	DS-D05	PR006
Park Ridge	DPR	M	007	DS-D06	PR007
Park Ridge	DPR	M	008	DS-D07	PR008
Phoenix	LCaIR	M	001	CDS-45	PO001
River Forest	DPR	M	003	DS-D26	RF003
River Forest	DPR	M	004	DS-D29,64	RF004
River Grove	DPR	M	002	DS-D16	RG002
River Grove	DPR	M	003	DS-D17	RG003
River Grove	DPR	M	004	DS-D17	RG004
River Grove	DPR	M	005	DS-D18	RG005
River Grove	DPR	M	006	DS-D20I	RG006
River Grove / Franklin Park	DPR	M	001 / 002	DS-D15	FK002
Riverdale	LCaIR	M	002	CDS-15-1	RV002
Riverdale	LCaIR	M	003	CDS-15-2	RV003
Riverdale	LCaIR	M	004	CDS-42	RV004

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
Riverdale	LCalR	M	005	CDS-15-4	RV005
Riverdale	LCalR	U	NP	CDS-15	RV003
Riverdale	LCalR	M	NP	CDS-15-3	RV NP (CDS-15-3)
Riverside	DPR	U	007	None	
Riverside	DPR	M	009	DS-D43	RS009
Riverside	DPR	M	010	DS-D44,45	RS010
Riverside	DPR	M	011	DS-D44,45	RS011
Riverside	DPR	M	012	DS-D41	RS012
Riverside	DPR	M	013	DS-D66	RS013
Riverside	DPR	M	NP	DS-D44,45	RS NP (DS-D44, 45)
Riverside	DPR	U	NP	None	
Robbins	CSC	U	NP	CI-1	BI005/PO001
Robbins	CSC	U	NP	CI-2	BI005/PO001
Robbins	CSC	U	NP	CI-3	BI005/PO001
Schiller Park	DPR	M	001	DS-D12I	SL001
Skokie	NSC	U	001	I-99	EV010
Skokie	NSC	M	002	DS-M105W	SK002
Skokie	NSC	M	003	DS-M107-1	SK003
Skokie	NSC	U	004	I-104	SK002 (DS-M105W)
Skokie	NSC	M	005	DS-M104W	SK005 (DS-M104W)
Skokie	NSC	U	NP	DS-M100	EV010

Metropolitan Water Reclamation District of Greater Chicago CSO Connections

<u>Owner</u>	<u>Waterway</u>	<u>Monitored or Unmonitored</u>	<u>Outfall #</u>	<u>TARP Connection</u>	<u>Representative Outfall</u>
South Holland	LCalR	M	001	CDS-C-1	SH001
South Holland	LCalR	M	002	CDS-C-1	SH002
South Holland	LCalR	M	003	CDS-48	SH003
South Holland	LCalR	M	004	CDS-45	SH004
South Holland	LCalR	U	005	Indirect (CDS-47)	SH003
South Holland	LCalR	M	NP	CDS-45	SH NP (CDS-45)
South Holland	CUDD	U	NP	Indirect (CDS-47)	MH001
Stickney	CSSC	M	001	DS-M09	ST001
Summit	CSSC	U	001	DS-M5B	MWRD146
Summit	CSSC	M	002	TG-M05	SU002
Summit	CSSC	U	003	Indirect (DS-M03)	MWRD147
Western Springs	SC	U	001	DS-13A-55	LP003
Western Springs	SC	U	002	DS-13A-56	LP003
Wilmette	NSC	M	001	DS-M114N-2	WM001
Wilmette	NSC	U	002	DS-M113	MWRD101

October 2025 O'BRIEN (NORTH SIDE) WRP CSO EVENTS & VOLUME ESTIMATES

		Overflow Data			Storm Information				Total Volume (gal)							
DS #	TG #	Start Date & Time	Stop Date & Time	Duration (min)	Start Date & Time	Stop Date & Time	Estimated Storm Duration (min)	Total Rainfall-North (inches)	Area (Acres)	MONITORED OUTFALL MAXIMUM DISCHARGE (CFS)	Rational Equation	Rain Calc	Pipe Capacity Calc	ESTIMATED VOLUME WITH BOUNDARY CONDITIONS	BOD (Lbs)	SS (Lbs)
NO CSOs																

October 2025 STICKNEY WRP CSO EVENTS & VOLUME ESTIMATES

		Overflow Data			Storm Information				Total Volume (gal)							
DS #	TG #	Start Date & Time	Stop Date & Time	Duration (min)	Start Date & Time	Stop Date & Time	Estimated Storm Duration (min)	Total Rainfall (inches)	Area	MONITORED OUTFALL MAXIMUM DISCHARGE (CFS)	Rational Equation	Rain Calc	Pipe Capacity Calc	ESTIMATED VOLUME WITH BOUNDARY CONDITIONS	BOD (Lbs)	SS (Lbs)
NO CSOs																

October 2025 CALUMET WRP CSO EVENTS & VOLUME ESTIMATES

		Overflow Data			Storm Information											
DS #	TG #	Start Date & Time	Stop Date & Time	Duration (min)	Start Date & Time	Stop Date & Time	Estimated Storm Duration (min)	Total Rainfall (inches)	Area (Acres)	MONITORED OUTFALL MAXIMUM DISCHARGE (CFS)	Rational Equation	Rain Calc	Pipe Capacity Calc	ESTIMATED VOLUME WITH BOUNDARY CONDITIONS	BOD (Lbs)	SS (Lbs)
NO CSOs																

November O'BRIEN (NORTH SIDE) WRP CSO EVENTS & VOLUME ESTIMATES

		Overflow Data			Storm Information											
DS #	TG #	Start Date & Time	Stop Date & Time	Duration (min)	Start Date & Time	Stop Date & Time	Estimated Storm Duration (min)	Total Rainfall-North (inches)	Area (Acres)	MONITORED OUTFALL MAXIMUM DISCHARGE	Rational Equation	Rain Calc	Pipe Capacity Calc	ESTIMATED VOLUME WITH BOUNDARY CONDITIONS	BOD (Lbs)	SS (Lbs)
NO CSOs																

November 2025 STICKNEY WRP CSO EVENTS & VOLUME ESTIMATES																	
		Overflow Data			Storm Information												
DS #	TG #	Start Date & Time	Stop Date & Time	Duration (min)	Start Date & Time	Stop Date & Time	Estimated Storm Duration (min)	Total Rainfall (inches)	Area (Acres)	MONITORED OUTFALL MAXIMUM DISCHARGE (CFS)	Rational Equation	Rain Calc	Pipe Capacity Calc	ESTIMATED VOLUME WITH BOUNDARY CONDITIONS	BOD (Lbs)	SS (Lbs)	
NO CSOs																	

November 2025 CALUMET WRP CSO EVENTS & VOLUME ESTIMATES

		Overflow Data			Storm Information											
DS #	TG #	Start Date & Time	Stop Date & Time	Duration (min)	Start Date & Time	Stop Date & Time	Estimated Storm Duration (min)	Total Rainfall (inches)	Area (Acres)	MONITORED OUTFALL MAXIMUM DISCHARGE (CFS)	Rational Equation	Rain Calc	Pipe Capacity Calc	ESTIMATED VOLUME WITH BOUNDARY CONDITIONS	BOD (Lbs)	SS (Lbs)
NO CSOs																

December 2025 O'BRIEN (NORTH SIDE) WRP CSO EVENTS & VOLUME ESTIMATES

		Overflow Data			Storm Information											
DS #	TG #	Start Date & Time	Stop Date & Time	Duration (min)	Start Date & Time	Stop Date & Time	Estimated Storm Duration (min)	Total Rainfall-North (inches)	Area (Acres)	MONITORED OUTFALL MAXIMUM DISCHARGE (CFS)	Rational Equation	Rain Calc	Pipe Capacity Calc	ESTIMATED VOLUME WITH BOUNDARY CONDITIONS	BOD (Lbs)	SS (Lbs)
NO CSOs																

December 2025 STICKNEY WRP CSO EVENTS & VOLUME ESTIMATES

		Overflow Data			Storm Information											
DS #	TG #	Start Date & Time	Stop Date & Time	Duration (min)	Start Date & Time	Stop Date & Time	Estimated Storm Duration (min)	Total Rainfall (inches)	Area (Acres)	MONITORED OUTFALL MAXIMUM DISCHARGE (CFS)	Rational Equation	Rain Calc	Pipe Capacity Calc	ESTIMATED VOLUME WITH BOUNDARY CONDITIONS	BOD (Lbs)	SS (Lbs)
NO CSOs																

December 2025 CALUMET WRP CSO EVENTS & VOLUME ESTIMATES

		Overflow Data			Storm Information											
DS #	TG #	Start Date & Time	Stop Date & Time	Duration (min)	Start Date & Time	Stop Date & Time	Estimated Storm Duration (min)	Total Rainfall (inches)	Area (Acres)	MONITORED OUTFALL MAXIMUM DISCHARGE (CFS)	Rational Equation	Rain Calc	Pipe Capacity Calc	ESTIMATED VOLUME WITH BOUNDARY CONDITIONS	BOD (Lbs)	SS (Lbs)
NO CSOs																

October-December 2025 KIRIE WRP CSO EVENTS & VOLUME ESTIMATES

		Overflow Data			Storm Information											
DS #	TG #	Start Date & Time	Stop Date & Time	Duration (min)	Start Date & Time	Stop Date & Time	Estimated Storm Duration (min)	Total Rainfall (inches)	Area (Acres)	MONITORED OUTFALL MAXIMUM DISCHARGE (CFS)	Rational Equation	Rain Calc	Pipe Capacity Calc	ESTIMATED VOLUME WITH BOUNDARY CONDITIONS	BOD (Lbs)	SS (Lbs)
NO CSOs																

October-December 2025 LEMONT WRP CSO EVENTS & VOLUME ESTIMATES

		Overflow Data			Storm Information											
DS #	TG #	Start Date & Time	Stop Date & Time	Duration (min)	Start Date & Time	Stop Date & Time	Estimated Storm Duration (min)	Total Rainfall (inches)	Area (Acres)	MONITORED OUTFALL MAXIMUM DISCHARGE (CFS)	Rational Equation	Rain Calc	Pipe Capacity Calc	ESTIMATED VOLUME WITH BOUNDARY CONDITIONS	BOD (Lbs)	SS (Lbs)
NO CSOs																

SUMMARY: TOTAL CSO VOLUME ESTIMATE, October-December 2025				
Month	Est CSO Volume (Gallons)	Est CSO Volume (MG)	BOD5 (Lbs)	SS (Lbs)
October	0	0	0	0
November	0	0	0	0
December	0	0	0	0
TOTAL	0	0	0	0

Mainstream October-December 2025				
Month	Est CSO Volume (Gallons)	Est CSO Volume (MG)	BOD5 (Lbs)	SS (Lbs)
October	0	0	0	0
November	0	0	0	0
December	0	0	0	0
TOTAL	0	0.00	0	0

Calumet October-December 2025				
Month	Est CSO Volume (Gallons)	Est CSO Volume (MG)	BOD5 (Lbs)	SS (Lbs)
October	0	0	0	0
November	0	0	0	0
December	0	0	0	0
TOTAL	0	0	0	0

Upper Des Plaines October-December 2025				
Month	Est CSO Volume (Gallons)	Est CSO Volume (MG)	BOD5 (Lbs)	SS (Lbs)
October	0	0	0	0
November	0	0	0	0
December	0	0	0	0
TOTAL	0	0	0	0

RAINFALL SUMMARY: October-December 2025

Start Date	Start Time	Stop Date	Stop Time	Duration (hr:min)	Total Rainfall Average (in)	North Area Rainfall Average (in)	Central Area Rainfall Average (in)	South Area Rainfall Average (in)
10/6/2025	5:00 PM	10/7/2025	11:45 AM	18:45	1.32	1.54	1.10	1.32
10/18/2025	7:30 PM	10/19/2025	12:10 PM	16:40	1.15	1.01	1.45	0.98
11/8/2025	2:00 AM	11/9/2025	6:45 AM	28:45	0.55	0.56	0.45	0.65
11/18/2025	1:32 AM	11/18/2025	7:05 PM	17:33	0.21	0.30	0.19	0.13
11/25/2025	2:50 AM	11/25/2025	9:20 AM	6:30	0.22	0.26	0.21	0.19
12/18/2025	5:00 AM	12/18/2025	4:30 PM	11:30	0.20	0.12	0.17	0.32
12/28/2025	2:30 AM	12/28/2025	11:15 PM	20:45	1.09	0.92	1.16	1.19

MONTHLY PLANT CAPTURE - 4TH QTR 2025									
	Flow (MG)			BOD (lbs)			SS (lbs)		
	October	November	December	October	November	December	October	November	December
O'Brien	5,518	4,830	6,138	4,832,113	4,914,428	5,426,238	7,685,360	7,693,900	5,323,856
Stickney	17,608	14,520	17,143	85,173,418	44,091,345	49,582,905	81,766,481	65,477,040	74,889,058
Calumet	5,053	4,350	5,890	6,869,149	5,224,176	5,403,486	6,742,723	5,586,966	6,631,551
Kirie	775	723	924	1,900,269	1,410,978	1,309,764	1,247,456	988,890	1,063,220
Lemont	65	63	84	57,008	62,525	69,806	73,296	69,881	81,673
TOTAL:	29,019	24,486	30,179	98,831,957	55,703,452	61,792,198	97,515,316	79,816,677	87,989,358

Plant	O'Brien			Stickney			Calumet			Kirie			Lemont		
	October	November	December	October	November	December	October	November	December	October	November	December	October	November	December
Days	31	30	31	31	30	31	31	30	31	31	30	31	31	30	31
Flow (MGD)	178	161	198	568	484	553	163	145	190	25.0	24.1	29.8	2.1	2.1	2.7
Month Total Flow (MG)	5,518	4,830	6,138	17,608	14,520	17,143	5,053	4,350	5,890	775	723	924	65	63	84
BOD Infl (mg/L)	111	127	111	587.0	374.1	356.8	169	150	115	297	237	172	113	128	109
BOD Eff (mg/L)	6	5	5	7	10	10	6	6	5	3	3	2	8	9	9
BOD Capture (lbs)	4,832,113	4,914,428	5,426,238	85,173,418	44,091,345	49,582,905	6,869,149	5,224,176	5,403,486	1,900,269	1,410,978	1,309,764	57,008	62,525	69,806
SS Infl (mg/L)	171	196	112	562.8	547.7	531.8	165	160	141	195	166	139	141	138	125
SS Eff (mg/L)	4	5	8	6	7	8	5	6	6	2	2	1	6	5	8
SS Capture (lbs)	7,685,360	7,693,900	5,323,856	81,766,481	65,477,040	74,889,058	6,742,723	5,586,966	6,631,551	1,247,456	988,890	1,063,220	73,296	69,881	81,673