

City of Winnipeg Combined Sewer Overflow (CSO) Monthly Tracking Spreadsheet for Federal and Provincial Government Reporting							
OP #	Overflow Point Name	Overflow Point Location (nearest intersection)	Asset Number	W.P.C.C. Catchment Area	Instrumentation	2023	
						Yearly Effluent Volume Deposited (m³)	Yearly Number of Days Effluent Deposited
1	Cockburn	Cockburn ST @ Churchill DR	S-MA60012037	S.E.W.P.C.C.	Monitored	102,167	20
2	Osborne	Osborne ST @ Churchill DR	S-MA70006325	S.E.W.P.C.C.	Unmonitored	918	2
3	Kingston	Kingston ROW @ Dunkirk DR	S-MA50014591	S.E.W.P.C.C.	Unmonitored	0	0
4	Mager	Mager DR W @ St Mary's RD	S-MA70007510	S.E.W.P.C.C.	Monitored	20,819	15
5	Baltimore	Baltimore RD @ Churchill DR	S-MA60013599	S.E.W.P.C.C.	Monitored	94,763	19
6	Metcalfe	Metcalfe AVE @ St Mary's RD	S-MA70011115	S.E.W.P.C.C.	Monitored	129	15
7	Eccles East	Eccles ST @ Churchill DR	S-MA70022370	S.E.W.P.C.C.	Unmonitored	71	1
8	Eccles West	Eccles ST @ Churchill DR	S-MA70006655	S.E.W.P.C.C.	Unmonitored	1,755	4
9	Churchill	Churchill DR @ Hay ST	S-MA70005806	S.E.W.P.C.C.	Unmonitored	11,497	23
10	Jessie	Jessie AVE @ Osborne ST	S-MA70016174	N.E.W.P.C.C.	Monitored	204,208	20
11	Walmer	Walmer ST @ Lyndale DR	S-MA70008060	N.E.W.P.C.C.	Unmonitored	13,575	18
12	Marion	Poulin DR @ Lyndale DR	S-MA50008337	N.E.W.P.C.C.	Monitored	66,559	16
13	Despins	Despins ST @ Tache AVE	S-MA700087426	N.E.W.P.C.C.	Monitored	46,033	11
14	Dumoulin	Dumoulin ST @ Tache AVE	S-MA70004759	N.E.W.P.C.C.	Monitored	69,315	11
15	La Verendrye	La Verendrye ST @ Tache AVE	S-MA70017688	N.E.W.P.C.C.	Monitored	11,907	9
16	Lombard	Lombard AVE @ Mill ST	S-MA70012338	N.E.W.P.C.C.	Unmonitored	314	1
17	McDermot	McDermot AVE @ Ship ST	S-MA20013332	N.E.W.P.C.C.	Monitored	88,891	14
18	Bannatyne	Bannatyne AVE @ Ship ST	S-MA70000991	N.E.W.P.C.C.	Monitored	92,813	8
19	Galt	Galt AVE @ Duncan ST	S-MA70021229	N.E.W.P.C.C.	Monitored	39,826	16
20	Mission	Mission ST @ Archibald ST	S-MA70016004	N.E.W.P.C.C.	Monitored	71,919	17
21	Roland	Watt ST @ Archibald ST	S-MA40011011	N.E.W.P.C.C.	Monitored	109,943	24
22	Syndicate	Syndicate ST @ Rover AVE	S-MA70003283	N.E.W.P.C.C.	Monitored	45,827	17
23	Selkirk	Selkirk AVE @ Austin ST N	S-MA70007427	N.E.W.P.C.C.	Monitored	152,130	22
24	Pritchard	Pritchard AVE @ Austin ST N	S-MA00017936	N.E.W.P.C.C.	Unmonitored	0	0
25	Burrows	Burrows AVE @ Main ST	S-MA00017926	N.E.W.P.C.C.	Monitored	29,833	10
26	Aberdeen	Aberdeen AVE @ Main ST	S-MA00017914	N.E.W.P.C.C.	Unmonitored	0	0
27	Hart	Hart AVE @ Glenwood CRES	S-MA70043042	N.E.W.P.C.C.	Monitored	195,557	18
28	St John's	St John's AVE @ Fowler ST	S-MA70007551	N.E.W.P.C.C.	Monitored	270,525	9
29	Bredin	Bredin DR @ Henderson HWY	S-MA40005212	N.E.W.P.C.C.	Unmonitored	308	2
30	Polson	Polson AVE @ Scotia ST	S-MA00017967	N.E.W.P.C.C.	Monitored	49,630	6
31	Munroe	Munroe AVE @ Henderson HWY	S-MA70017186	N.E.W.P.C.C.	Monitored	331,225	24
32	Inkster	Inkster BLVD @ Scotia ST	S-MA00017939	N.E.W.P.C.C.	Unmonitored	293,616	16
33	Jefferson	Jefferson AVE @ Scotia ST	S-MA70007473	N.E.W.P.C.C.	Monitored	240,860	23
34	Linden	Linden AVE @ Kildonan DR	S-MA70016792	N.E.W.P.C.C.	Monitored	33,416	6
35	Newton	Newton AVE @ Scotia ST	S-MA00017645	N.E.W.P.C.C.	Monitored	17,469	7
36	Armstrong	Armstrong AVE @ Scotia ST	S-MA00017633	N.E.W.P.C.C.	Monitored	726,251	36
37	Kildonan Park (Rainbow Stage)	Kildonan Park @ SE Corner	S-MA70069313	N.E.W.P.C.C.	Unmonitored	0	0
38	Hawthorne	Hawthorne AVE @ Kildonan DR	S-MA70062167	N.E.W.P.C.C.	Monitored	107,876	35
39	Whellams	Whellams LANE @ Tamarind DR	S-MA70042861	N.E.W.P.C.C.	Unmonitored	0	0
40	Woodhaven	Woodhaven BLVD @ Assiniboine AVE	S-MA70019662	W.E.W.P.C.C.	Monitored	21,676	12
41	Olive	Olive ST @ Assiniboine CRES	S-MA20005373	W.E.W.P.C.C.	Monitored	79	8
42	Strathmillan	Strathmillan RD @ Portage AVE	S-MA70053789	W.E.W.P.C.C.	Monitored	75,051	21
43	Conway	Conway ST @ Portage AVE	S-MA70016333	W.E.W.P.C.C.	Monitored	97,960	23
44	Deer Lodge	Deer Lodge PL @ Deer Lodge PL	S-MA70028294	N.E.W.P.C.C.	Unmonitored	0	0
45	Douglas Park	Douglas Park RD @ Portage AVE	S-MA20008519	N.E.W.P.C.C.	Unmonitored	268	2
46	Ferry Road	Ferry RD @ Assiniboine AVE	S-MA70019346	N.E.W.P.C.C.	Monitored	92,044	24
47	Chataway	Chataway BLVD @ Wellington CRES	S-MA70029012	N.E.W.P.C.C.	Monitored	23,887	20
48	Doncaster	Doncaster ST @ Wellington CRES	S-MA70019277	N.E.W.P.C.C.	Unmonitored	50,323	21
49	Parkside	Parkside DR @ Assiniboine AVE	S-MA20008800	N.E.W.P.C.C.	Unmonitored	0	0
50	Riverbend	Riverbend CRES @ Portage AVE	S-MA20008967	N.E.W.P.C.C.	Monitored	83,206	29
51	Academy	Academy RD @ Wellington CRES	S-MA60006673	N.E.W.P.C.C.	Unmonitored	0	0
52	Tylehurst	Tylehurst ST @ Wolseley AVE W	S-MA20020018	N.E.W.P.C.C.	Monitored	205,047	26
53	Lindsay	Lindsay ST @ Wellington CRES	S-MA70024441	N.E.W.P.C.C.	Unmonitored	66,757	16
54	Clifton	Clifton ST @ Wolseley AVE	S-MA70008731	N.E.W.P.C.C.	Monitored	107,526	22
55	Ash	Ash ST @ Wellington CRES	S-MA70033504	N.E.W.P.C.C.	Monitored	235,362	25
56	Aubrey S.R.S. Outfall	Aubrey ST @ Palmerston AVE	S-MA70017585	N.E.W.P.C.C.	Monitored	0	0
57	Aubrey	Aubrey ST @ Palmerston AVE	S-MA70017579	N.E.W.P.C.C.	Monitored	164,140	18
58	Ruby	Ruby ST @ Palmerston AVE	S-MA70022480	N.E.W.P.C.C.	Monitored	1	1
59	Arlington	Arlington ST @ Palmerston AVE	S-MA70053466	N.E.W.P.C.C.	Unmonitored	57	1
60	Canora	Canora ST @ Palmerston AVE	S-MA70017866	N.E.W.P.C.C.	Monitored	1,119	10
61	Cornish C.S. Outfall	Cornish AVE @ Maryland ST	S-MA20013630	N.E.W.P.C.C.	Unmonitored	10,817	16
62	Grosvenor	Grosvenor AVE @ Wellington CRES	S-MA70002491	N.E.W.P.C.C.	Unmonitored	5,717	4
63	Cornish	Cornish AVE @ Langside ST	S-MA70033535	N.E.W.P.C.C.	Monitored	78,378	18
64	Spence	Spence ST @ Balmoral ST	S-MA70103641	N.E.W.P.C.C.	Unmonitored	100,129	26
65	Colony	Colony ST @ Granite WAY (Mostyn)	S-MA20014505	N.E.W.P.C.C.	Monitored	173,655	29
66	Kennedy	Kennedy ST @ Assiniboine AVE	S-MA70068974	N.E.W.P.C.C.	Unmonitored	8,846	13
67	Fort Rouge Park	River AVE @ Cauchon ST	S-MA60020193	N.E.W.P.C.C.	Monitored	867	16
68	Hargrave	Hargrave ST @ Assiniboine AVE	S-MA20014087	N.E.W.P.C.C.	Unmonitored	2,016	9
69	Donald	Donald ST @ Assiniboine AVE	S-MA20014095	N.E.W.P.C.C.	Monitored	7,343	12
70	Mayfair	Mayfair AVE @ Queen Elizabeth WAY	S-MA70004387	N.E.W.P.C.C.	Monitored	32,983	35
71	Assiniboine	Assiniboine AVE @ Main ST	S-MA70008123	N.E.W.P.C.C.	Monitored	38,562	49
72	Strathcona	Strathcona ST @ Portage AVE	S-MA20011477	N.E.W.P.C.C.	Unmonitored	40,746	18
73	Plinguet	Plinguet ST @ Archibald ST	S-MA70041411	N.E.W.P.C.C.	Unmonitored	120	1
74	Cherrier	Cherrier ST @ Dufresne AVE	S-MA50002504	N.E.W.P.C.C.	Unmonitored	0	0
75	Doucet	Doucet ST @ Dufresne AVE	S-MA50002528	N.E.W.P.C.C.	Unmonitored	0	0
76	Prosper	Prosper ST @ Evans ST	S-MA50002566	N.E.W.P.C.C.	Unmonitored	0	0
77	Dubue	Dubue ST @ Seine ST	S-MA70022443	N.E.W.P.C.C.	Unmonitored	0	0
78	Gareau	Gareau ST @ Evans ST	S-MA70033704	N.E.W.P.C.C.	Unmonitored	70	1
79	Comancho	Comancho RD @ Iroquois BAY	S-MA60019966	S.E.W.P.C.C.	Unmonitored	0	0
80	Aubrey Flood (Pumped)	Aubrey ST @ Palmerston AVE	S-MA70017556	N.E.W.P.C.C.	Monitored - Pump	3,936	3
81	Clifton Flood (Pumped)	Clifton ST @ Wolseley AVE	S-MA70042741	N.E.W.P.C.C.	Monitored - Pump	0	0
82	Cornish Flood (Pumped)	Cornish AVE @ Sherbrook Bridge	S-MA70017433	N.E.W.P.C.C.	Monitored - Pump	0	0
83	Despins Flood (Pumped)	Despins ST @ Tache AVE	S-MA700087428	N.E.W.P.C.C.	Monitored - Pump	12,880	2
84	Dumoulin Flood (Pumped)	Dumoulin ST @ Tache AVE	S-MA70016522	N.E.W.P.C.C.	Monitored - Pump	4,140	2
85	Marion Flood (Pumped)	Poulin DR @ Lyndale DR	S-MA70105998	N.E.W.P.C.C.	Monitored - Pump	48,079	2
86	La Verendrye Flood (Pumped)	La Verendrye ST @ Tache AVE	S-MA70109090	N.E.W.P.C.C.	Monitored - Pump	2,431	2
87	Cockburn Flood (Pumped)	Cockburn ST S @ Churchill DR	S-MA60012037	S.E.W.P.C.C.	Monitored - Pump	2,971	2
88	Linden Flood (Pumped)	Linden AVE @ Kildonan DR	S-MA70016792	N.E.W.P.C.C.	Monitored - Pump	952	2
89	Ash Flood (Pumped)	Ash ST @ Wellington CRES	S-MA70016005	N.E.W.P.C.C.	Monitored - Pump	25,657	3

LEGEND:

Volume estimation based on validated instrumented data	Volume estimation based on modelled data	*1* Indicates a reported overflow with an unknown volume of effluent deposited	Instrumentation is not returning valid data either due to required maintenance or malfunction	Strikethrough text is used to identify CSO outfalls which have been abandoned or separated to land drainage or wastewater sewers
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