

OVERFLOW REPORT - Springfield Water and Sewer Commission

October 2025

NPDES Site	Watershed Discharge	# of Overflow Events (24 Hr. Response)*	Total Overflow Volume (Gal)	Overflow Duration (Hours)
CSO 007	Connecticut River	1	9,000	0.7
CSO 008	Connecticut River	1	486,000	0.8
CSO 010	Connecticut River	5	6,580,000	12.2
CSO 011	Connecticut River	0	0	0.0
CSO 012	Connecticut River	5	7,306,000	12.6
CSO 013	Connecticut River	3	2,340,000	3.6
CSO 014	Connecticut River	4	1,841,000	7.7
CSO 015A	Connecticut River	2	6,719,000	1.2
CSO 015B	Connecticut River	1	22,000	0.9
CSO 016	Connecticut River	2	2,868,000	2.4
CSO 017	Mill River	1	21,000	0.3
CSO 018	Connecticut River	2	39,000	0.5
CSO 019	Mill River	0	0	0.0
CSO 024	Mill River	0	0	0.0
CSO 025	Mill River	3	162,000	1.5
CSO 034	Chicopee River	1	37,000	0.7
CSO 035	Chicopee River	0	0	0.0
CSO 036A	Chicopee River	0	0	0.0
CSO 037	Chicopee River	0	0	0.0
CSO 042	Connecticut River	4	21,303,177	6.3
CSO 045	Mill River	2	635,000	1.1
CSO 046	Mill River	3	242,000	3.9
CSO 048	Mill River	2	184,000	1.6
CSO 049	Connecticut River	2	129,000	2.2
Total		44	50,923,177	60.1

Monthly Rainfall Summary

Site	Total Rain (in.)
RG01	4.73
RG02	3.99
RG03	4.44
RG04	4.22
Courtside-RG	4.39
DPW-RG	4.24
Fire-RG	4.50
Glenmore-RG	4.19
RyanCir-RG*	3.94
SWSC-RG	3.75
Washburn-RG	4.62
York-RG	4.41

*A storm event is any period of precipitation which is preceded and followed by 24 hours of dry weather