



In the Combined Sewer Systems of Buffalo, rain and snowmelt (stormwater) flows directly into the sewer system via the storm drain. That combined water flows to the Buffalo Sewer Authority where it is treated and discharged into the Niagara River. During heavy rainfall, the system can reach its limit, causing Combined Sewer discharges of untreated water into Scajaquada Creek. In the Separate Sewer Systems of Cheektowaga, Depew and Lancaster, stormwater discharges directly into the creek without treatment and sewer water flows separately to the water treatment facility.

MAP KEY:

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|--|---------------------------|---|------------------------|---|---|
|  | SCAJAQUADA CREEK |  | CSO DISCHARGE LOCATION |  | CSO WATERSHED AREA |
|  | SCAJAQUADA CREEK (BURIED) |  | SSO DISCHARGE |  | SSO WATERSHED AREA |
|  | CHANNELIZED CREEK SEGMENT |  | STORMWATER DISCHARGE |  | BUFFALO SEWER AUTHORITY
<i>Bird Island Treatment Plant</i> |

