



| Streams Under District Jurisdiction | | | | |
|----------------------------------------------------|----------------------------------------------------------------------|------------------------------------------------------------------|----------------------------------------------------------------------------------------|-------------------------------|
| Watercourse | Municipalities in Watershed | Upstream Terminus | Downstream Terminus | Length# (miles) -approximate- |
| Lyons Creek | Greenfield Milwaukee | W. Forest Home Avenue and W. Morgan Avenue | Kinnickinnic River, at S. 58 th Street and Kinnickinnic River Parkway | 1.3 |
| Edgerton Channel | Cudahy | S. Whitnall Avenue, south of S. Nicholson Avenue | Wilson Park Creek, just east of S. Howell Avenue and 450 feet south of E Layton Avenue | 2.5 |
| Wilson Park Creek | Greenfield Milwaukee Saint Francis | Just east of S. Howell Avenue, 450 feet south of E Layton Avenue | Kinnickinnic River, near S. 30 th Street and W. Manitoba Avenue | 3.6 |
| Villa Mann Creek, main stem | Greenfield Milwaukee | I-894, east of S. 27 th Street | Wilson Park Creek, near S. 20 th Street and W. Plainfield Avenue | 0.7 |
| Villa Mann Creek, tributary | Greenfield Milwaukee | W. Colony Drive, east of S. 35 th Street | Villa Mann Creek, east of S. 27 th Street | 0.8 |
| 43 rd Street Ditch | Milwaukee West Milwaukee | W. Rogers Street and S. 50 th Street extended | Kinnickinnic River, near S. 43 rd Street and the railroad bridge | 1.1 |
| Kinnickinnic River, main stem | Cudahy Greenfield Milwaukee Saint Francis West Milwaukee | S. 58 th Street and Kinnickinnic River Parkway | W. Becher Street | 6.4 |
| Kinnickinnic River Estuary, lake dominated portion | Milwaukee | W. Becher Street | Milwaukee River | 1.7 |

Table shows lengths as remeasured in July 2019

LEGEND

- JURISDICTIONAL STREAM**
- LYONS PARK CREEK
 - EDGERTON CHANNEL
 - WILSON PARK CREEK
 - VILLA MANN CREEK MAINSTEM & TRIBUTARY
 - 43RD ST DITCH
 - KINNICKINNIC RIVER
 - KINNICKINNIC RIVER ESTUARY, LAKE DOMINATED PORTION
 - PLANNING AREA BOUNDARY