



Streams Under District Jurisdiction				
Watercourse	Municipalities in Watershed	Upstream Terminus	Downstream Terminus	Length* (miles) -approximate-
Beaver Creek	Brown Deer Mequon Milwaukee	N. 64 th Street, south of W. Brown Deer Road	Milwaukee River, east of N. Green Bay Road and N. Deerwood Drive, extended	2.0
Brown Deer Park Creek	Brown Deer Glendale Milwaukee River Hills	W. Good Hope Road, 0.5 mile west of N. Range Line Road	Milwaukee River, east of N. Range Line Road	2.0
Indian Creek	Bayside Fox Point Glendale River Hills	N. Manor Lane, north of N. Indian Creek Parkway	Milwaukee River, south of W. Bradley Road	2.3
Lincoln Creek	Brown Deer Glendale Milwaukee	Railroad culvert east of N. 60 th Street, north of W. Hemlock Street	Milwaukee River, near N. Green Bay Road and W. Lawn Avenue	8.9
Milwaukee River, main stem	Bayside Fox Point Glendale Mequon Milwaukee River Hills Shorewood Thiensville Whitefish Bay	Border of Milwaukee and Ozaukee Counties, at W. County Line Road, east of N. Green Bay Road	N. Humboldt Avenue	13.3
Milwaukee River Estuary, lake dominated portion*	Milwaukee	N. Humboldt Avenue	Lake Michigan	3.2
Southbranch Creek	Brown Deer Milwaukee River Hills	W. Bradley Road and N. Edgeworth Drive	Milwaukee River, east of N. Green Bay Road and N. Teutonia Avenue	1.5

* The District will not charge non-member municipalities for capital and operation and maintenance costs related to these watercourses because Lake Michigan dominates flood elevations, rather than tributary river flows.
Table shows lengths as remeasured in July 2019

JURISDICTIONAL STREAM

- BEAVER CREEK
- BROWN DEER PARK CREEK
- INDIAN CREEK
- LINCOLN CREEK

LEGEND

- MILWAUKEE RIVER
- MILWAUKEE RIVER ESTUARY, LAKE DOMINATED PORTION*
- SOUTHBRANCH CREEK
- PLANNING AREA BOUNDARY

