

Warwick TMDL Implementation Plan Groups

TMDL Implementation Plan Group #	RIDOT Group # (Old)	WBID	Waterbody Name & Location	Pollutant	Applicable TMDL	RIDOT Watershed Group ID	Watershed Group Name
1	4090300 -	RJ0007025E-02	Brushneck Cove. Warwick	Bacteria	1	1-E	Greenwich Bay
1	4090300 -	RJ0007025E-03	Buttonwoods Cove. Warwick	Bacteria	1	1-E	Greenwich Bay
1	4090300 -	RJ0007025R-09	Southern Creek (Carpenter Brook). Warwick	Bacteria	1	1-E	Greenwich Bay
1	4090300 -	RJ0007025R-05	Tuscaunuck Brook. Warwick	Bacteria	1	1-E	Greenwich Bay
1	4090300 -	RJ0007025E-06A	Warwick Cove north of a line from the easternmost extension of Burr Avenue on Horse Neck to the westernmost extension of Meadow Avenue on the east shore. Warwick	Bacteria	1	1-E	Greenwich Bay
1	4090300 -	RJ0007025E-06B	Warwick Cove south of a line from the easternmost extension of Burr Avenue on Horse Neck to the southernmost point of the Harbor Light marina parking lot on the east shore and north of a line from the southeastern most riprap jetty at the entrance of War...	Bacteria	1	1-E	Greenwich Bay
2	4090300 -	RJ0007025E-01	Apponaug Cove waters north and west of a line from the RIDEM range marker located at the end of Neptune Lane in Chepivanoxet to the RIDEM range marker located at Cedar Tree Point. Warwick	Bacteria	1	1-E	Greenwich Bay
2	4090300 -	RJ0007025R-06	Baker Creek. Warwick	Bacteria	1	1-E	Greenwich Bay
2	4090300 -	RJ0007025E-04A	Greenwich Bay waters north and west of a line from the eastern extremity of Sandy Pt. on Potowomut Neck, East Greenwich, to the flag pole located at the Warwick Country Club on Warwick Neck, east of a line from the northerly point of Long Point to the so...	Bacteria	1	1-E	Greenwich Bay
2	4090300 -	RJ0007025E-04B	Greenwich Bay waters west of a line from the northern extremity of Chepivanoxet Point to the extension of Cooper Road located in the Buttonwoods section of Warwick, and east of a line from the RIDEM range marker located at the end of Neptune Lane in Chep...	Bacteria	1	1-E	Greenwich Bay
2	4090300 -	RJ0007025E-05A	Greenwich Cove south of Long Point. East Greenwich, Warwick	Bacteria	1	1-E	Greenwich Bay
2	4090300 -	RJ0007025E-05B	Greenwich Cove north of Long Point and west of a line extending from the northerly point of Long Point to the southerly point of Chepivanoxet Peninsula. East Greenwich, Warwick	Bacteria	1	1-E	Greenwich Bay
2	4090300 -	RJ0007025R-11	Greenwood Creek. Warwick	Bacteria	1	1-E	Greenwich Bay
2	4090301 -	RJ0007025R-04	Dark Entry Brook. Warwick, East Greenwich	Bacteria	1	1-E	Greenwich Bay
2	4090301 -	RJ0007025L-01	Gorton Pond. Warwick	Phosphorus	2	1-E	Greenwich Bay
2	4090301 -	RJ0007025R-01	Hardig Brook and tributaries. West Warwick, Warwick	Bacteria	1	1-E	Greenwich Bay
2	4090301 -	RJ0007025R-03	Maskerchugg River. Warwick, East Greenwich	Bacteria	1	1-E	Greenwich Bay
2	4090301 -	RJ0007025R-14	Mill Brook. Warwick	Bacteria	1	1-E	Greenwich Bay
2	4090301 -	RJ0007025R-16	Saddle Brook. West Warwick, Warwick, East Greenwich.	Bacteria	1	1-E	Greenwich Bay
3	4090200 -	RJ0007024R-01	Buckeye Brook and tributaries. Warwick	Bacteria	3	1-D	Upper Narragansett Bay
3	4090200 -	RJ0007024R-03	Lockwood Brook and tributaries. Warwick	Bacteria	3	1-D	Upper Narragansett Bay
3	4090200 -	RJ0007024E-02	Old Mill Creek. Warwick	Bacteria	3	1-D	Upper Narragansett Bay
3	4090200 -	RJ0007024R-02	Parsonage (Knowles) Brook. Warwick	Bacteria	3	1-D	Upper Narragansett Bay
3	4090200 -	RJ0007024R-05	Tributaries to Warwick Pond. Warwick	Bacteria	3	1-D	Upper Narragansett Bay
3	4090200 -	RJ0007024R-04	Warner Brook. Warwick	Bacteria	3	1-D	Upper Narragansett Bay
3	4090200 -	RJ0007024L-02	Warwick Pond. Warwick	Phosphorus	2	1-D	Upper Narragansett Bay
4	4060900B -	RJ0006017R-02	Meshanticut Brook and tributaries. Cranston, Warwick	Bacteria	4	3-D	Pawtuxet River
4	4060900B -	RJ0006017L-09	Sand Pond (North of Airport). Warwick	Phosphorus	2	3-D	Pawtuxet River
4	4090401 -	RJ0007028R-03D	Hunt River, excluding Potowomut Pond, from Austin Road to the tidal waters of the Potowomut River approximately 1000 feet south of the Forge Bridge. East Greenwich, North Kingstown	Bacteria	4	3-G	Hunt River / Potowomut River
4	4090401 -	RJ0007028R-07	Pierce Brook. East Greenwich	Bacteria	4	3-G	Hunt River / Potowomut River

Notes:

- 1 - TOTAL MAXIMUM DAILY LOAD ANALYSIS FOR GREENWICH BAY WATERS PATHOGEN / BACTERIA IMPAIRMENTS - December 2005
- 2 - Total Maximum Daily Loads for Phosphorus To Address 9 Eutrophic Ponds in Rhode Island - September 2007
- 3 - TOTAL MAXIMUM DAILY LOAD ANALYSIS FOR Buckeye Brook Watershed Fecal Coliform and Enterococci Bacteria Impairments - December 2008
- 4 - Rhode Island Statewide Total Maximum Daily Load (TMDL) for Bacteria Impaired Waters - September 2011