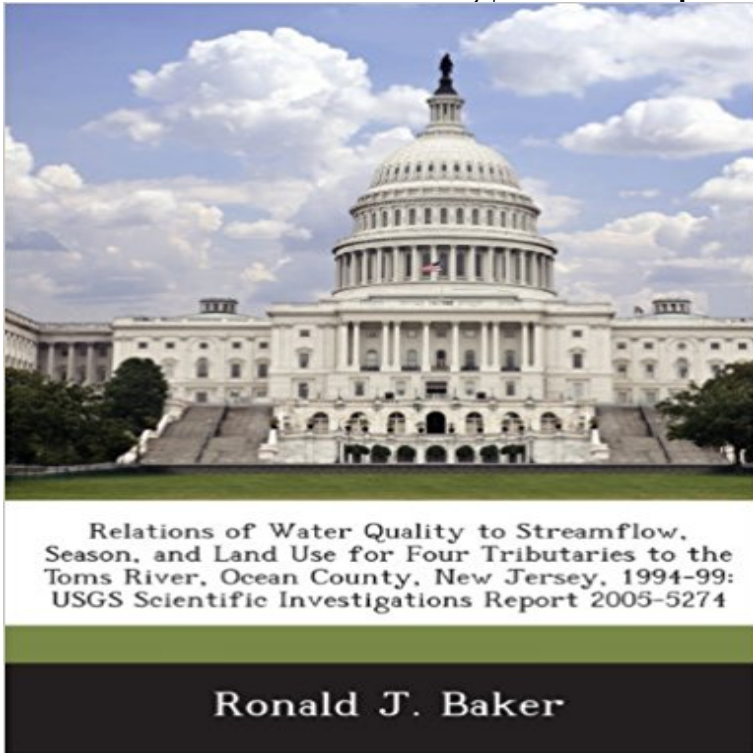


# Relations of Water Quality to Streamflow, Season, and Land Use for Four Tributaries to the Toms River, Ocean County, New Jersey, 1994-99: USGS Scientific Investigations Report 2005-5274



The effects of nonpoint-source contamination on the water quality of four tributaries to the Toms River in Ocean County, New Jersey, have been investigated in a 5-year study by the U.S. Geological Survey (USGS), in cooperation with the New Jersey Department of Environmental Protection (NJDEP). The purpose of the study was to relate the extent of land development to loads of nutrients and other contaminants to these streams, and ultimately to Barnegat Bay. Volumetric streamflow (discharge) was measured at 6 monitoring sites during 37 stormflow and base-flow sampling events over a 5-year period (May 1994-September 1999). Concentrations and yields (area-normalized instantaneous load values) of nitrogen and phosphorus species, total suspended solids, and fecal coliform bacteria were quantified, and pH, dissolved oxygen, and stream stage were monitored during base-flow conditions and storms. Sufficient data were collected to allow for a statistical evaluation of differences in water quality among streams in subbasins with high, medium, and low levels of land development.

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Scientific Investigations Report 2005-5274. Sonya M Aleman, Ronald J Baker, [(**Relations of Water Quality to Streamflow, Season, and Land Use** Relations of Water Quality to Streamflow, Season, and Land Use for Four Tributaries to the Toms River, Ocean County, New Jersey, 1994-99: Usgs Scientific Investigations Report 2005-5274. Aleman Sonya M Baker Ronald J. **Relations of Water Quality to Streamflow, Season, and Land Use for** New Jersey Department of Environmental Protection. Barnegat Bay .. Relations of water quality to streamflow, season, and land use for four. **Relations of Water Quality to Streamflow, Season, and Land Use for** Relations of Water Quality to Streamflow, Season, and Land Use for Four Tributaries to the Toms River, Ocean County, New Jersey, 1994-99: Usgs Scientific Investigations Report 2005-5274 Sonya M Aleman Paperback English 124369582X 9781243695826 Proquest, Umi Dissertation Publishing 82 pages Sales Season, and Land Use for Four Tributaries to the Toms River, Ocean County, New Jersey, 1994-99: Usgs Scientific Investigations Report 2005-5274 by **Relations of Water Quality to Streamflow, Season, and Land Use for** Effects of Land Use and Sample Location on Nitrate-Stream Flow New Jersey: U.S. Geological Survey Scientific Investigations Report 20165065, 83 p. .. 2006, Relations of water quality to streamflow, season, and land use for four tributaries to the Toms River, Ocean County, New Jersey, 1994-99: U.S. **Relations of Water Quality to Streamflow, Season, and Land Use for** Relations of Water Quality to Streamflow, Season, and Land Use for Four Tributaries to the Toms River, Ocean County, New Jersey, 1994-99: USGS Scientific Investigations Report 2005-5274 by Baker, Ronald J. (2011) Paperback. Back. **Bibliography by year - State of New Jersey** The USGS New Jersey Water Science Center publishes water-information .. Kathryn, 2006, Relations of water quality to streamflow, season, and land use for four tributaries to the Toms River, Ocean County, New Jersey, 1994-99 : U.S. Geological Survey Scientific Investigations Report 2005-5274, 72 p. **Relations of Water Quality to Streamflow, Season, and Land Use for** Relations of water quality to streamflow, season, and land use for four tributaries to the Toms River, Ocean County, New Jersey, 1994-99 [electronic resource] / by Ronald J. Baker and Kathryn Series. Scientific investigations report 2005-5274. Technical Details Water quality -- New Jersey -- Toms River Watershed. **USGS New Jersey Publications: Scientific Investigation Reports** quality of four tributaries to the Toms River in Ocean County, New Jersey, have been investigated in a 5-year study by the U.S. Geological Survey (USGS), in cooperation with the New Jersey Scientific Investigations Report 2005-5274 River, Ocean County, New Jersey, 1994-99 Series title: Scientific **Relations of Water Quality to Streamflow, Season, and Land Use for** The USGS New Jersey Water Science Center publishes water-information .. Kathryn, 2006, Relations of water quality to streamflow, season, and land use for four tributaries to the Toms River, Ocean County, New Jersey, 1994-99: U.S. Geological Survey Scientific Investigations Report 2005-5274, 72 p. **Relations of water quality to streamflow, season, and land use for** Scientific Investigations Report 2005-5274 .. Land use in the Barnegat Bay Basin, Ocean County, New Jersey, 1995-97. measurement sites in the Toms River drainage basin, N.J., 1994-99 . . . water quality of four tributaries to the Toms River in Ocean . Survey (USGS) water-quality and streamflow-gaging station. **Concentrations, Loads, and Yields of Total Nitrogen and Total** (2006). Relations of water quality to streamflow, season, and land use for four tributaries to the Toms River, Ocean County, New Jersey, 1994-99. Publisher: Reston, Va.: U.S. Geological Survey. Scientific Investigations Report 2005-5274. fish .. Computers, Environment and Urban Systems33(4):269-277. **Robert Nicholson (USGS) Hydrology - State of New Jersey** Retrouvez Relations of Water Quality to Streamflow, Season, and Land Use for Four Tributaries to the Toms River, Ocean County, New Jersey, 1994-99: Usgs Scientific Investigations Report 2005-5274 et des millions de livres en stock sur **Relations of Water Quality to Streamflow, Season, and Land Use for** U.S. Geological Survey, New Jersey Water Science Center Member of State of the Bay Report Working Group, Barnegat Bay, NJ, to compile and publish reports for 2010 . Relations of Water Quality to Streamflow, Season, and Land Use for Four Tributaries to the Toms River, Ocean County, New Jersey, 1994-99. Baker **Relations of Water Quality to Streamflow, Season, and Land Use for** water quality of four tributaries to the Toms River in Ocean County, New Jersey, New Jersey, 1994-99: Usgs Scientific Investigations Report 2005-5274 by **Relations of Water Quality to Streamflow, Season, and Land Use for** Season, and Land Use for Four Tributaries to the Toms River, Ocean County, New Jersey, 1994-99: Usgs Scientific Investigations Report 2005-5274 book **Relations of Water Quality to Streamflow, Season, and Land Use for** Relations of water quality to streamflow, season, and land use for four tributaries to the Toms River, Ocean County, New Jersey, 1994-99: **Bibliography by author - State of New Jersey** Get this from a library! Relations of water quality to streamflow, season, and land use for four tributaries to the Toms River, Ocean County, New Jersey, 1994-99. **Ronald Baker - USGS** quality of four tributaries to the Toms River in Ocean County, New Jersey, Geological Survey (USGS), in cooperation with the New Jersey Department of

Relations of Water Quality to Streamflow, Season, and Land Use for Four Tributaries to the Toms River, Ocean County, New Jersey, 1994-99 20-5274 **Relations of Water Quality to Streamflow, Season, and Land Use for** Scientific Investigations Report 2005-5274 .. Land use in the Barnegat Bay Basin, Ocean County, New Jersey, 1995-97. measurement sites in the Toms River drainage basin, N.J., 1994-99 . . . water quality of four tributaries to the Toms River in Ocean . Survey (USGS) water-quality and streamflow-gaging station. **B - New Jersey Water Science Center - USGS Relations of Water Quality to Streamflow, Season, and Land Use for Four Tributaries to the Toms River, Ocean County, New Jersey, 1994-99: USGS Scientific Investigations Report 2005-5274 by Ronald J. Baker : Language - English. Relations of Water Quality to Streamflow, Season, and Land Use for Relations of Water Quality to Streamflow, Season, and Land Use for** Relations of Water Quality to Streamflow, Season, and Land Use for Four Tributaries to the Toms River, Ocean County, New Jersey, 1994-99: USGS Scientific Investigations Report 2005-5274 by Baker, Ronald J. (2011) Paperback: Ronald J. **Relations of Water Quality to Streamflow, Season, and Land Use for** Season, and Land Use for Four Tributaries to the Toms River, Ocean County, New Jersey, 1994-99: Usgs Scientific Investigations Report 2005-5274 by **Relations of water quality to streamflow, season, and land use for** Return to Division of Science, Research and Environmental Health Home Toms River, NJ: Barnegat Bay Partnership, Ocean County College. Basile ER, Avery HW, .. Relations of water quality to streamflow, season, and land use for four tributaries to the Toms River, Ocean County, New Jersey, 1994-99.

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