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## WATER-QUALITY AND BIOLOGICAL CHARACTERISTICS AND RESPONSES TO AGRICULTURAL LAND RETIREMENT IN THREE STREAMS OF THE MINNESOTA RIVER BASIN, WATER YEARS



Water-Quality and Biological Characteristics an Responses to Agricultural Land Retirement in Three Streams of the Minnesota River Basin, Water Years 2006-08: USGS Scientific

et al., Victoria G. Christensen, Kathy E. Lee BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 106 pages. Dimensions: 9.7in. x 7.4in. x 0.2in.Water-quality and biological characteristics in three streams in the Minnesota River Basin were assessed using data collected during water years 2006-08. The responses of nutrient concentrations, suspended-sediment concentrations, and biological characteristics to agricultural land retirement also were assessed. In general, total nitrogen, suspended-sediment, and chlorophyll-a concentrations, and fish resource quality improved with increasing land retirement. The Chetomba Creek, West Fork Beaver...

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