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Use of real-time monitoring to predict concentrations of select constituents in the Menomene River drainage basin, Southeast Wisconsin, 2008-9: USGS Scientific Investigation

et al., Austin K. Baldwin, David .T. Robertson Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*. The Menomonee River drainage basin in southeast Wisconsin is undergoing changes that may affect water quality. Several rehabilitation and flood-management projects are underway, including removal of concrete channels and the construction of floodwater retention basins. The city of Waukesha may begin discharging treated wastewater into Underwood Creek, thus approximately doubling the current base-flow discharge. In addition, the headwater...

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