Dissolved Constituents

Map of the Deep Hydrologic Unit,
Lower Yellowstone River Area: Dawson, Fallon, Petair, Richland, and Wilmont Counties, Montana

by

John L. LaRue

Acknowledgments

Map construction was performed under the supervision of Leo R. Colon, U. S. Geological Survey, Helena, Montana. Dr. P. L. Jurasick, U. S. Geological Survey, served as consulting editor and provided helpful comments on the manuscript. We are grateful for the assistance of the following individuals: W. F. Riddle, Regional Water-Resources Laboratories, Helena, Montana; and J. W. McEldowney, South Dakota State University, Brookings, South Dakota.

Data Source

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Table: Dissolved Constituents

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<th>Sample Site</th>
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Map Construction

The map was constructed using data from the U. S. Geological Survey, U. S. Bureau of Reclamation, and the Montana Department of Natural Resources. The data were compiled and processed using a combination of GIS software and manual mapping techniques. The map was then refined and edited to ensure accuracy and clarity. The final product is a detailed representation of the dissolved constituents in the Lower Yellowstone River Area.

References


