

# The Hydrology of Maramec Spring: Water Resources Report Number 55



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Hydrologic reconnaissance of streams and springs in eastern Brooks Range, **Publications about water resources in Missouri** Paper No. 536, 125. Desmarais, K., Rojstaczer, S., 2002. Inferring source waters from Water budgets: Foundations for effective water-resources and environmental The Hydrology of Maramec Spring. Water Resources Report Number 55. **Groundwater Hydrology of Springs: Engineering, Theory, Management - Google Books Result** Source: DNR drawing by James E. Vandike, Water Resources Program, DGLS, from The Hydrology of Maramec Spring, Water Resources Report No. 55, 1997 **Water resources investigations of the U.S - USGS Publications** Publications about Missouri's Water Resources . No Charge. No Charge. . Preliminary Report on the Groundwater Resources of Nodaway County, MissouriPDF . WR-55. 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Meramec River at Valley Park. 16 Spring River at Carthage. **Missouri Department of Natural Resources** Results 1 - 12 of 16 Surface water resources of Missouri (Missouri state water plan The Hydrology of Maramec Spring: Water Resources Report Number 55. 6625, Anonymous, Phelps County report, no date, Missouri Division of J.O., Measurement of the quantity of water delivered by the Meramec Spring, 1904 . 6032, Davis, Alan L. Bryant, Michael A. Structural and hydrologic study of the . Geological Survey, Report of Investigations 55, vi+112 p., 1 pl., 4 figs., 1 app., 1975 **The Hydrology of Maramec Spring - James E. Vandike - Google Books** discharge from Maramec Spring for water year 20002001 was obtained from . linked to the hydrologic response of the basins to recharge. (storm) events (Dreiss . Spring. Water. Resources Report number 55, Missouri Department of Nat-. **Missouri Water Resources Law Annual Report - 1997PDF Document** Water Resources Report No. The effects of the spill on Maramec Springs water quality could be detected for only the spill, to present the hydrologic data gathered during the event, and Water Resources Center - Rolla , MO using the following link: <http://env/wrc/docs/WR55.pdf> ).