

## Revue de Paris (35)

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 40 pages. Original publisher: Reston, Va.: U. S. Dept. of the Interior, U. S. Geological Survey, 2004- OCLC Number: (OCoLC)137293699 Subject: Hydrogeology -- Delaware River Watershed (N. Y. -Del. and N. J. ). Excerpt: . . . Stream Base-Flow Chemistry-Responses to Hydrogeologic Factors and Nonpoint Sources of Contamination 6. 076adq 55adq Q KNJCQSPTCWQ 5. QRPC KDJMU GLAS GADCCRNCPQCAMLB ClrgpcLcrumpi 4. Glbcv QgrcqMljw 3. 2. 1. 0... Bca Hl Dc Kp np Kw Hsl Hsj se Qcn Mar Lmt 0... 0. Figure. Streamflow at the East Branch Delaware River at Roxbury, N. Y. stream-gaging station (01413088) and sampling dates of network surveys and additional index-site surveys. (Site locations are shown in fig. 1.) sustains streamflow. Groundwater chemistry, in turn, reflects samples indicated that bicarbonate was the primary source of the chemical changes along flow paths from water-rock acid-neutralizing capacity. interactions and from chemical additions to ground water from human activities (especially nonpoint sources). Water Hydrogeologic and Human Controls on chemistry was evaluated by major-ion water type and by Water Type selected constituents associated with nonpoint sources within...





## Reviews

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