



Samlade Skrifter (29-30)

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 62 pages. Original publisher: Reston, Va. : U. S. Dept. of Interior, U. S. Geological Survey ; Denver, CO : U. S. Geological Survey, Information Services distributor, 2004. OCLC Number: (OCoLC)58993411 Subject: Groundwater -- Florida -- Silver Springs. Excerpt: . . . Hydrogeology 9 the Avon Park Formation from the overlying Ocala Lime-Hydrogeologic Units and Hydraulic Properties stone. In some parts of Marion County, the Ocala Lime-In parts of the study area, the surficial aquifer system stone has been substantially eroded and the Avon Park and the intermediate confining unit, which generally Formation occurs near land surface. correspond to the post-Miocene and Miocene sediments, The Hawthorn Group of Miocene age unconform-respectively (fig. 4), overlie the Floridan aquifer system. ably overlies the Ocala Limestone and, where present, Where present (generally in the eastern part of Marion ranges in thickness from a few feet to more than 100 ft in County or in outliers of the Hawthorn Group sediments in the eastern part of Marion County. Hawthorn Group sedi-the western part of the County, fig. 5), these hydrogeo-ments consist mostly of quartz sand interbedded with logic...



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