



Les Plaidoyez Et Harangues de Monsieur Le Maistre (2)

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 94 pages. Original publisher: Cincinnati, OH National Risk Management Research Library, Office of Research and Development, U. S. Environmental Protection Agency, 2002 Subject: Nitrogen fertilizers -- Environmental aspects -- Maryland -- Kent County. Excerpt: . . . (NRMRL) of the U. S. Environmental Protection Agency (USEPA). The research project, Geohydrologic Foundations for Ecosystem Restoration, is an examination of the movement and fate of nutrients, particularly nitrogen, in the subsurface at the Locust Grove research site in the Chester River watershed on the Delmarva Peninsula (Figures 1a and 1b). Field data-collection efforts by the USGS were based on an extensive network of stream-gaging stations, wells, surface-water-sampling sites, and coreholes (Figure 2). USEPA activities, as described by Hantush and Cruz (1999), included geological modeling, development of analytical and numerical models of ground-water flow and nitrate transport, assessment of the watershed capacity for nitrogen reduction, and management of a site database, which has been shared among project collaborators and is available for other investigators. The major objective of the USGS activities were: (1) to describe the geometry of the...



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