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Geochemistry and characteristics of nitrogen transport at a confined animal feeding operation in a coastal plain agricultural watershed, and implications for nutrient loading in the Neuse Bings 1999-2002: 1ISGS PROPERT 2004-5282

et al., T. B. Spruill, A. J. Tesoriero Proquest, Umi Dissertation Publishing, United States, 2011. Paperback. Book Condition: New. 246 x 190 mm. Language: English. Brand New Book ***** Print on Demand *****. Chemical, geologic, hydrologic, and age-dating information collected between 1999 and 2002 were used to examine the transport of contaminants, primarily nitrogen, in ground water and the pathways to surface water in a coastal plain setting in North Carolina. Data were collected from more than 35 wells and 4 surface-water sampling sites located in a 0.59...

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