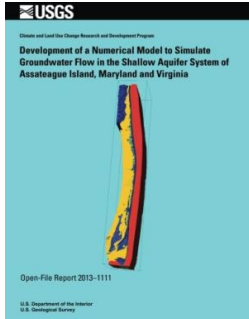


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## DEVELOPMENT OF A NUMERICAL MODEL TO SIMULATE GROUNDWATER FLOW IN THE SHALLOW AQUIFER SYSTEM OF ASSATEAGUE ISLAND, MARYLAND AND VIRGINIA



Createspace, United States, 2014. Paperback. Book Condition: New. 279 x 216 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.A three-dimensional groundwater-flow model was developed for Assateague Island in eastern Maryland and Virginia to simulate both groundwater flow and solute (salt) transport to evaluate the groundwater system response to sea-level rise. The model was constructed using geologic and spatial information to represent the island geometry, boundaries, and physical properties and was calibrated using an inverse modeling parameter-estimation...

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