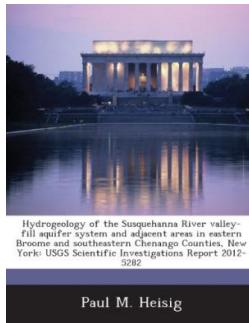


[Download PDF](#)

HYDROGEOLOGY OF THE SUSQUEHANNA RIVER VALLEY-FILL AQUIFER SYSTEM AND ADJACENT AREAS IN EASTERN BROOME AND SOUTHEASTERN CHENANGO COUNTIES, NEW YORK: USGS SCIENTIFIC INVESTIGATIONS REPORT 2012-5282



Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.The hydrogeology of the valley-fill aquifer system along a 32-mile reach of the Susquehanna River valley and adjacent areas was evaluated in eastern Broome and southeastern Chenango Counties, New York. The surficial geology, inferred ice-marginal positions, and distribution of stratified-drift aquifers were mapped from existing data. Ice-marginal positions, which represent pauses in the retreat of glacial ice from...

[Download PDF Hydrogeology of the Susquehanna River Valley-Fill Aquifer System and Adjacent Areas in Eastern Broome and Southeastern Chenango Counties, New York: Usgs Scientific Investigations Report 2012-5282](#)

- Authored by Paul M Heisig
- Released at 2013



[DOWNLOAD PDF](#)

Filesize: 4.85 MB

Reviews

It is simple in study easier to comprehend. It is one of the most awesome ebook i have read through. You wont truly feel monotony at at any moment of your respective time (that's what catalogs are for concerning in the event you question me).

-- **Clint Sporer**

The publication is straightforward in study safer to recognize. It is written in straightforward words and never hard to understand. Its been printed in an extremely straightforward way and it is just after i finished reading this book through which basically modified me, affect the way i think.

-- **Percy Bernhard**

It in one of my personal favorite publication. Indeed, it is actually perform, still an amazing and interesting literature. Its been printed in an exceptionally easy way which is merely soon after i finished reading this book where really altered me, change the way i believe.

-- **Neal Homenick IV**