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## ANALYSIS OF FLOOD-MAGNITUDE AND FLOOD-FREQUENCY DATA FOR STREAMFLOW-GAGING STATIONS IN THE DELAWARE AND NORTH BRANCH SUSQUEHANNA RIVER BASINS IN PENNSYLVANIA: OPEN-FILE REPORT 2007-1235



Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English. Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*. The Delaware and North Branch Susquehanna River Basins in Pennsylvania experienced severe flooding as a result of intense rainfall during June 2006. The height of the flood waters on the rivers and tributaries approached or exceeded the peak of record at many locations. Updated flood-magnitude and flood-frequency data for streamflow-gaging stations on tributaries in the Delaware and North...

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