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## FLOW-LOG ANALYSIS FOR HYDRAULIC CHARACTERIZATION OF SELECTED TEST WELLS AT THE INDIAN POINT ENERGY CENTER, BUCHANAN, NEW YORK: USGS OPEN-FILE REPORT 2008-1123



Flow-Log Analysis for Hydraulic Characterization of Selected Test Wells at the Indian Point Energy Center, Buchanan, New York: USGS Open-File Report 2008-1123

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Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.Flow logs from 24 test wells were analyzed as part of the hydraulic characterization of the metamorphosed and fractured carbonate bedrock at the Indian Point Energy Center in Buchanan, New York. The flow logs were analyzed along with caliper, optical- and acoustic-televiwer, and fluid-resistivity and temperature logs to determine the character and distribution of fracture-flow zones and estimate...

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