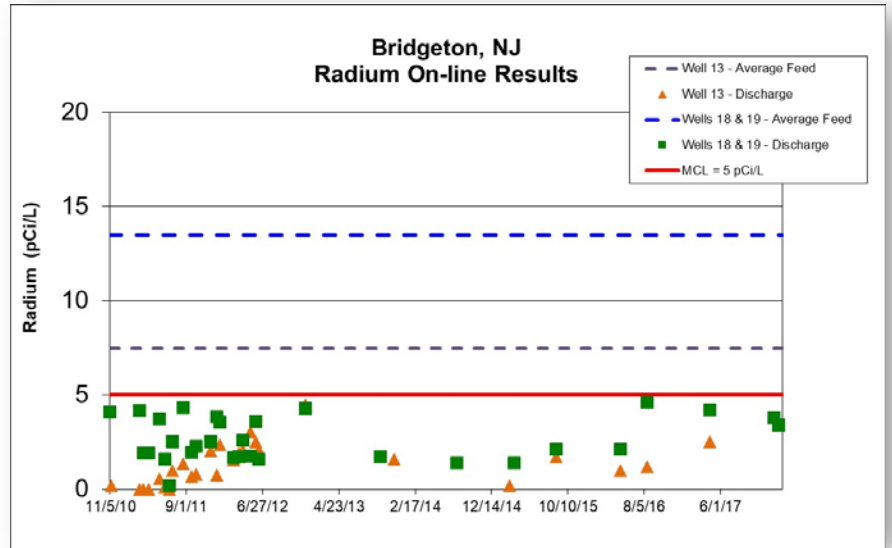




Located 40 miles south of Philadelphia; current population approximately 23,000. Average radium levels approximately 13.5 pCi/L for combined Well Nos. 18 & 19, and 7.5 pCi/L for Well No. 13. No other treatment, only the addition of chlorine and polyphosphate.



Case Study

BRIDGETON

Z-88® Radium Removal

City of Bridgeton, New Jersey

Two existing treatment plants

Design Flows:
700 GPM and 1,200 GPM

On-line System Start Date:

- Combined Wells 18 & 19
May 2009
- Well No. 13 October 2010





Bridgeton, New Jersey Case Study Gallery



For more information contact:

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