

WRT has a total of 8 treatment systems in operation for this Utility using WRT's Z-88 * Radium Removal Media. Located 40 miles south of Philadelphia; current population approximately 60,000. Average radium levels for Well No. 12 approximately 7.9 pCi/L.



Case Study

VINELAND

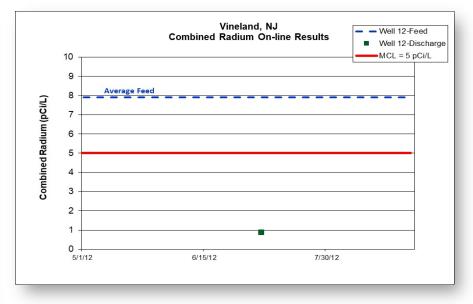
Z-88[®] Radium Removal

City of Vineland, New Jersey

One existing treatment plant Design Flow: 1,800

On-line System Start Date:

Well No. 12 October 2014







Vineland, New Jersey Case Study Gallery









For more information contact:

WRT: Ron Dollar

303.424.5355 or visit: www.wrtnet.com

City of Vineland: Michael S. Lawler

