



Radium Removal From Drinking Water

Model - RAD-Clean System-600

Features

- Brings Radium-226, 228 to 2.5 pCi/l
- Reduces Hardness of Water
- Low Lifecycle Cost
- Change Media Every 8 to 10 Years
- No Worry About Toxic Waste Desposal
Periodic Back-Flush to Waste Water Treatment Plant
- Uranium Removal also Available
- Small Systems Experts
- Installation and Service Anywhere in USA

Problem

The USEPA regulates drinking water quality and has set the standard for Radium 226 and Radium 228 in drinking water of no more than 5 pCi/l.

In recent years the presence of radium in drinking water above this limit is a common occurrence.

Solution

- Dilution of the drinking water with radium-free water
- Reverse Osmosis
- Ion Exchange

Technical Associates evaluated the above potential solutions using the following parameters:

- Maintenance requirements
- Life cycle costs
- Installation
- Feasibility of service calls
- Disposal of radium contaminated material



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