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Ion Exchange Treatment Plant Ends Nitrate, Arsenic, and Uranium Contamination Problem for City's Drinking Water

BALA CYNWYD, PA – June 1, 2007 – Bala Cynwyd, PA --- The Purolite Company has announced the availability of a third-party technical case history that describes how the installation of a multi-contaminant-removal, ion exchange treatment plant for McCook, NE's drinking water was specified and installed to end a 15-year old nitrate contamination problem that had increased in scope over the years to also include uranium and arsenic.

The two-page document, including two site photos, features extensive comments from the city's utility director and the primary project engineer from his consulting engineering firm. It includes the history of previous efforts to solve the problem, the search for new alternatives, the specification of IX, and the levels of simultaneous removal of all three contaminants.

The document is available free online at www.purolite.com.

Purolite Corporation was founded in 1981 and is a leading manufacturer of ion exchange, catalyst, absorbent and specialty resins and is the only company to focus exclusively on this market. Headquartered in Bala Cynwyd, PA, the company has ISO-9000:2001 certified sales offices in more than 30 countries as well as manufacturing and R&D facilities in the USA, China and Romania. Purolite also has a dedicated central research and development facility in the United Kingdom.

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