

October 15, 2012

Prospective Bidders,

The following summarizes changes in the Kansas Risk-Based Corrective Action (KRBCA) for Petroleum Storage Tank Sites Limited Report Format Version 1, January 2005. The following addendum will become part of the Limited Report Format as of October 22, 2012.

Section 3.0 Maps

Figure 5 Groundwater Isoconcentration Maps

Develop, down to non-detect (ND) levels, all Groundwater isoconcentration maps outlined below. Use Figure 2 as the template, and show all monitoring wells and sampling points, with ID numbers, sampled during the investigation. Label sample points and isoconcentration lines with the concentration in ppb. If the contaminant being mapped was detected in less than three sampling locations, submit a map showing the sample points labeled with the concentration in ppb but do not contour. Sample points shall be labeled with concentration in ppb.

- 5.1 Groundwater Probe Survey – Total BTEX in probes
- 5.2 Total BTEX in wells
- 5.3 Benzene in wells
- 5.4 1,2 DCA in wells
- 5.5 MtBE in wells
- 5.6 Naphthalene in wells
- 5.7 EDB in wells
- 5.8 TPH OA-1 in wells
- 5.9 TPH OA-2 in wells

Respectfully,

Roger Boeken
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Bureau of Environmental Remediation