

## **Second Addendum to LSA, Revision 11, April 2008**

The following sections of the LSA RFP, Revision 11, April 2008 have been updated and will become part of the LSA RFP as of October 1, 2008.

### **Section 3.3.8.1**

All borings will be continuously sampled with split spoon samplers, and/or continuous samplers. Sand catchers will be used when necessary to maximize recovery in sand units. Duplicate soil samples for field screening and potential laboratory analysis will be collected from 5' intervals for borings extending to 50' or less. The samples collected for field screening and potential laboratory analysis will be collected from the **two** foot interval showing the highest level of contamination within the five foot intervals (0 - 5', 5 - 10', 10 - 15', etc.) as determined by the field geologist. The exception will be the 0 -5' interval which will also include the 0 - 1' interval if surficial soil samples are required.

For borings that extend to a depth greater than 50 feet, the upper 50 feet will be continuously sampled and samples collected for field screening and potential laboratory analysis as above unless otherwise approved by the KDHE Project Manager. From 50 feet below ground surface to total depth the boring will be continuously sampled with split spoon samplers and/or continuous samplers. Samples collected for field screening and potential laboratory analysis will be collected from the **two** foot interval showing the highest level of contamination within the ten foot interval (50 - 60', 60 - 70', etc.) as determined by the field geologist.

### **Table 2.5 Well Completion Information**

Tertiary Butyl Alcohol (TBA) has been removed from the constituent list.

### **Figure 5 Groundwater Isoconcentration Maps**

Tertiary Butyl Alcohol (TBA) has been removed from the list of maps. The following is the new list of required maps.

- 5.1 Groundwater Probe Survey - Total BTEX in probes
  - 5.2 Total BTEX in wells
  - 5.3 Benzene in wells
  - 5.4 1,2 Dichloroethane 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