



Legend

- Soil boring - below action level
- Soil boring - above action level
- Site fence
- Decision unit boundary
- Hot zone perimeter

Note: Soil boring exceedances are based on dioxin results greater than 820 parts per trillion (PPT) in soil 0" - 12" deep and 2,460 ppt in soil greater than 12" deep. Soil borings SB-52, SB-53, and SB-57 are located in sample unit 42D.

Source: ESRI Basemap, Imagery, 2013;
 ESRI Basemap, National Geographic, 2013;
 ESRI Basemap, Topographic, 2013

Strecker Forest Removal Site Evaluation
 Wildwood, Missouri

Figure 1
 Areas Exceeding Dioxin Site Screening Levels
 and Soil Boring Location Map



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