

**Table 4** Bulk Sample Results from Dumpster Site at Lederle Graduate Research Center, University of Massachusetts, Amherst, Massachusetts, August 21, 2006

| Sample ID | Location | Description                   | Aroclor 1254 <sup>1,2</sup><br>(ppm) | Notes   |
|-----------|----------|-------------------------------|--------------------------------------|---------|
| 79258     | Dumpster | "Stained" asphalt sample 1    | 1.4                                  | 2C(1.2) |
| 79259     | Dumpster | "Stained" asphalt sample 2    | 140                                  | 2C(110) |
| 79260     | Dumpster | Downgrade of stain on asphalt | 0.3                                  | 2C(0.3) |

ppm parts per million

2C Confirmation concentration reported from second column quantification

<sup>1</sup> Polychlorinated biphenyl (PCB) concentration analysis performed by Groundwater Analytical, Inc., using U.S. Environmental Protection Agency (EPA) method 8082 (GC/ECD).

<sup>2</sup> Aroclor 1016, 1221, 1232, 1242, 1248, and 1260 also tested. All results below reporting levels, unless noted.