

Table 1. Summary of Soil Analytical Results, Madison-Kipp Corporation, Madison, Wisconsin.

| Boring Name              | Soil to Groundwater Pathway RCL | Non-Industrial Direct Contact RCL | Industrial Direct Contact RCL | EPA High Occupancy Cleanup Level | TSCA Disposal Limit | 102-1            |                  | 102-2               |
|--------------------------|---------------------------------|-----------------------------------|-------------------------------|----------------------------------|---------------------|------------------|------------------|---------------------|
|                          |                                 |                                   |                               |                                  |                     | 0-1'<br>04/27/12 | 3-4'<br>06/20/12 | 0-1'<br>04/27/12    |
| <b>VOCs</b>              |                                 |                                   |                               |                                  |                     |                  |                  |                     |
| 1,1-Dichloroethene       | 0.00502                         | 342                               | 1190                          | --                               | --                  | <0.0161          | <0.019           | <0.0199             |
| 1,2,3-Trichlorobenzene   | NE                              | 48.9                              | 151                           | --                               | --                  | 0.0365 J, B      | <0.022           | <0.0171 M1          |
| 1,2,4-Trichlorobenzene   | 0.408                           | 22.1                              | 98.7                          | --                               | --                  | 0.033 J, B       | <0.024           | <0.0171 M1          |
| 1,2,4-Trimethylbenzene   | NE                              | 89.8                              | 219                           | --                               | --                  | <0.00918 L       | <0.013           | 0.027 J, L, M1, B   |
| 1,3,5-Trimethylbenzene   | NE                              | 182                               | 182                           | --                               | --                  | <0.0235 L        | <0.013           | <0.0291 L, M1       |
| Benzene                  | 0.00512                         | 1.49                              | 7.41                          | --                               | --                  | <0.00918         | <0.0046          | <0.0114 M1          |
| Bromomethane             | 5.06E-03                        | 10.3                              | 46                            | --                               | --                  | 0.0509 J, B      | <0.043           | 0.0561 J, B         |
| Carbon tetrachloride     | 0.00388                         | 0.854                             | 4.25                          | --                               | --                  | <0.0264          | <0.016           | <0.0327             |
| Chloroform               | 0.00333                         | 0.423                             | 2.13                          | --                               | --                  | <0.0109          | <0.013           | <0.0135 M1          |
| cis-1,2-Dichloroethene   | 0.0412                          | 156                               | 2,040                         | --                               | --                  | <0.0247          | <0.0077          | 0.49                |
| Ethylbenzene             | 1.57                            | 7.47                              | 37                            | --                               | --                  | 0.00405 J, L, B  | <0.0079          | 0.00569 J, L, M1, B |
| Hexachlorobutadiene      | NE                              | 6.23                              | 22.1                          | --                               | --                  | 0.0284 J, L, B   | <0.022           | <0.0142 L, M1       |
| Isopropylbenzene         | NE                              | 268                               | 268                           | --                               | --                  | <0.0316 L        | <0.016           | <0.0391 L, M1       |
| Methylene Chloride       | 0.00256                         | 60.7                              | 1,070                         | --                               | --                  | 0.0567 J, B      | <0.043           | 0.0682 J, B         |
| Naphthalene              | 0.658741259                     | 5.15                              | 26                            | --                               | --                  | <0.0763          | <0.031           | <0.0945 M1          |
| n-Butylbenzene           | NE                              | 108                               | 108                           | --                               | --                  | 0.0139 J, L, B   | <0.0081          | <0.0114 L, M1       |
| N-Propylbenzene          | NE                              | 264                               | 264                           | --                               | --                  | <0.00918 L       | <0.011           | <0.0114 L, M1       |
| p-Isopropyltoluene       | NE                              | 162                               | 162                           | --                               | --                  | NA               | <0.012           | NA                  |
| sec-Butylbenzene         | NE                              | 145                               | 145                           | --                               | --                  | <0.0109 L        | <0.0096          | <0.0135 L, M1       |
| tert-Butylbenzene        | NE                              | 183                               | 183                           | --                               | --                  | <0.00861 L       | <0.0085          | <0.0107 L, M1       |
| Tetrachloroethene        | 0.00454                         | 30.7                              | 153                           | --                               | --                  | 0.0226 J         | 0.079            | 2.19                |
| Toluene                  | 1.1072                          | 818                               | 818                           | --                               | --                  | <0.00918         | <0.0072          | <0.0114 M1          |
| trans-1,2-Dichloroethene | 0.0588                          | 211                               | 976                           | --                               | --                  | <0.0172          | <0.016           | <0.0213 M1          |
| Trichloroethene          | 0.00358                         | 0.644                             | 8.81                          | --                               | --                  | <0.0143          | <0.012           | 0.445               |
| Vinyl chloride           | 0.000138                        | 0.0671                            | 2.03                          | --                               | --                  | <0.0166          | <0.0065          | <0.0206             |
| Xylenes, Total           | 3.94                            | 258                               | 258                           | --                               | --                  | 0.0376 J, B      | <0.0043          | 0.0213 J, M1, B     |
| <b>PAHs</b>              |                                 |                                   |                               |                                  |                     |                  |                  |                     |
| 1-Methylnaphthalene      | NE                              | NE                                | NE                            | --                               | --                  | NA               | <0.018           | NA                  |
| 2-Methylnaphthalene      | NE                              | 229                               | 368                           | --                               | --                  | NA               | <0.047           | NA                  |
| Acenaphthene             | NE                              | 3,440                             | 33,000                        | --                               | --                  | NA               | <0.011           | NA                  |
| Acenaphthylene           | NE                              | 487                               | 487                           | --                               | --                  | NA               | 0.011 J          | NA                  |

Footnotes on Page 43.

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| Boring Name             | Soil to Groundwater Pathway RCL | Non-Industrial Direct Contact RCL | Industrial Direct Contact RCL | EPA High Occupancy Cleanup Level | TSCA Disposal Limit | 102-1            |                  | 102-2            |
|-------------------------|---------------------------------|-----------------------------------|-------------------------------|----------------------------------|---------------------|------------------|------------------|------------------|
|                         |                                 |                                   |                               |                                  |                     | 0-1'<br>04/27/12 | 3-4'<br>06/20/12 | 0-1'<br>04/27/12 |
| <b>PAHs (continued)</b> |                                 |                                   |                               |                                  |                     |                  |                  |                  |
| Anthracene              | 196.744186                      | 17,200                            | 100,000                       | --                               | --                  | NA               | 0.024 J          | NA               |
| Benzo_a_anthracene      | NE                              | 0.148                             | 2.11                          | --                               | --                  | NA               | 0.11             | NA               |
| Benzo_a_pyrene          | 0.47                            | 0.0148                            | 0.211                         | --                               | --                  | NA               | <b>0.11</b>      | NA               |
| Benzo_b_fluoranthene    | 0.48                            | 0.148                             | 2.11                          | --                               | --                  | NA               | 0.14             | NA               |
| Benzo_g,h,i_perylene    | NE                              | NE                                | NE                            | --                               | --                  | NA               | 0.08             | NA               |
| Benzo_k_fluoranthene    | NE                              | 1.48                              | 21.1                          | --                               | --                  | NA               | 0.072            | NA               |
| Chrysene                | 0.145084746                     | 14.8                              | 211                           | --                               | --                  | NA               | 0.11             | NA               |
| Dibenz(a,h)anthracene   | NE                              | 0.0148                            | 0.211                         | --                               | --                  | NA               | <0.01            | NA               |
| Fluoranthene            | 88.81789137                     | 2,290                             | 22,000                        | --                               | --                  | NA               | 0.25             | NA               |
| Fluorene                | 14.81481481                     | 2,290                             | 22,000                        | --                               | --                  | NA               | 0.0088 J         | NA               |
| Indeno_1,2,3-cd_pyrene  | NE                              | 0.148                             | 2.11                          | --                               | --                  | NA               | 0.069            | NA               |
| Naphthalene             | 0.658741259                     | 5.15                              | 26                            | --                               | --                  | NA               | <0.007           | NA               |
| Phenanthrene            | NE                              | 115                               | 115                           | --                               | --                  | NA               | 0.12             | NA               |
| Pyrene                  | 54.47247706                     | 1,720                             | 16,500                        | --                               | --                  | NA               | 0.18             | NA               |
| <b>Metals</b>           |                                 |                                   |                               |                                  |                     |                  |                  |                  |
| Arsenic                 | 0.584                           | 0.39                              | 1.59                          | --                               | --                  | NA               | <b>3.5</b>       | NA               |
| Barium                  | 164.8                           | 15,300                            | 100,000                       | --                               | --                  | NA               | 130              | NA               |
| Cadmium                 | 0.752                           | 70.2                              | 803                           | --                               | --                  | NA               | 0.28             | NA               |
| Chromium                | 360,000                         | NE                                | NE                            | --                               | --                  | NA               | 10               | NA               |
| Cyanide, Total          | 4.04                            | 46.9                              | 613                           | --                               | --                  | NA               | 0.26 J           | NA               |
| Lead                    | 27                              | 400                               | 800                           | --                               | --                  | NA               | 23               | NA               |
| Mercury                 | 0.208                           | 3.13                              | 3.13                          | --                               | --                  | NA               | 0.14 B           | NA               |
| Selenium                | 0.52                            | 391                               | 5,110                         | --                               | --                  | NA               | <0.27            | NA               |
| Silver                  | 0.849719101                     | 391                               | 5,110                         | --                               | --                  | NA               | 0.17 J           | NA               |
| <b>PCBs</b>             |                                 |                                   |                               |                                  |                     |                  |                  |                  |
| Aroclor-1242            | NE                              | 0.222                             | 0.744                         | --                               | --                  | <0.0062          | <0.0061          | <0.00628         |
| Aroclor-1248            | NE                              | 0.222                             | 0.744                         | --                               | --                  | <0.0039          | <0.0073          | <0.00395         |
| Aroclor-1254            | NE                              | 0.222                             | 0.744                         | --                               | --                  | <0.00367         | <0.004           | <0.00372         |
| Aroclor-1260            | NE                              | 0.222                             | 0.744                         | --                               | --                  | <0.00195         | <0.0091          | <0.00198         |
| Total Detected PCBs     | NE                              | NE                                | NE                            | 1                                | 50                  | ND               | ND               | ND               |

Footnotes on Page 43.

Table 1. Summary of Soil Analytical Results, Madison-Kipp Corporation, Madison, Wisconsin.

| Boring Name              | 106-1       |          | 106-2       |          | 110-1           |          | 110-2          |          | 114-1         |           |
|--------------------------|-------------|----------|-------------|----------|-----------------|----------|----------------|----------|---------------|-----------|
|                          | 0-1'        | 3-4'     | 0-1'        | 3-4'     | 0-1'            | 3-4'     | 0-1'           | 3-4'     | 0-1'          | 3-4'      |
| Sample Depth             | 05/17/12    | 06/20/12 | 05/17/12    | 06/20/12 | 04/27/12        | 06/21/12 | 04/27/12       | 06/21/12 | 04/27/12      | 06/21/12  |
| Sample Date              |             |          |             |          |                 |          |                |          |               |           |
| <b>VOCs</b>              |             |          |             |          |                 |          |                |          |               |           |
| 1,1-Dichloroethene       | <0.0365     | <0.02    | <0.0355     | <0.019   | <0.0145         | <0.023   | <0.0166        | <0.018   | <0.0174       | <0.02     |
| 1,2,3-Trichlorobenzene   | <0.0313     | <0.022   | <0.0304     | <0.021   | <0.0124         | <0.026   | <0.0143        | <0.02    | <0.0149       | <0.023    |
| 1,2,4-Trichlorobenzene   | <0.0313     | <0.024   | <0.0304     | <0.023   | <0.0124         | <0.028   | <0.0143        | <0.022   | <0.0149       | <0.025    |
| 1,2,4-Trimethylbenzene   | <0.0209     | <0.013   | 0.198 J, B  | <0.013   | 0.0138 J, L, B  | <0.016   | 0.0181 J, L, B | <0.012   | 0.019 J, L, B | <0.014    |
| 1,3,5-Trimethylbenzene   | <0.0534     | <0.013   | 0.0659 J, B | <0.012   | <0.0212 L       | <0.015   | <0.0244 L      | <0.012   | <0.0255 L     | <0.013    |
| Benzene                  | <0.0209     | <0.0047  | <0.0203     | <0.0045  | <0.00827        | <0.0056  | <0.00951       | <0.0043  | <0.00995      | <0.0048   |
| Bromomethane             | <0.1        | <0.044   | <0.0975     | <0.041   | <0.0398         | <0.051   | <0.0458        | <0.039   | <0.0479       | <0.044    |
| Carbon tetrachloride     | <0.06       | <0.016   | <0.0583     | <0.016   | <0.0238         | <0.019   | <0.0273        | <0.015   | <0.0286       | <0.017    |
| Chloroform               | 0.0943 J, B | <0.013   | 0.102 J, B  | <0.012   | <0.00982        | <0.015   | <0.0113        | <0.012   | <0.0118       | <0.013    |
| cis-1,2-Dichloroethene   | <0.056      | 0.33     | 0.164 J     | 0.068    | <0.0222         | <0.0092  | <0.0256        | <0.0071  | <0.0267       | <0.008    |
| Ethylbenzene             | <0.00912    | <0.008   | 0.145 J, B  | <0.0076  | 0.00372 J, L, B | <0.0094  | 0.013 J, L, B  | <0.0073  | <0.00435 L    | <0.0082   |
| Hexachlorobutadiene      | 0.0862 J, B | <0.022   | 0.0807 J, B | <0.021   | <0.0103 L       | <0.026   | <0.0119 L      | <0.02    | <0.0124 L     | <0.022 *  |
| Isopropylbenzene         | <0.0717     | <0.016   | <0.0697     | <0.015   | <0.0284 L       | <0.019   | <0.0327 L      | <0.014   | <0.0342 L     | <0.016    |
| Methylene Chloride       | 0.527 J, B  | <0.044   | 0.5 J, B    | <0.041   | 0.0531 J, B     | <0.051   | 0.0474 J, B    | <0.039   | 0.0515 J, B   | <0.044    |
| Naphthalene              | <0.173      | <0.032   | <0.168      | <0.03    | <0.0688         | <0.037   | <0.0791        | <0.029   | <0.0827       | <0.032    |
| n-Butylbenzene           | <0.0209     | <0.0082  | 0.0215 J, B | <0.0078  | <0.00827 L      | <0.0097  | <0.00951 L     | <0.0074  | <0.00995 L    | <0.0084   |
| N-Propylbenzene          | <0.0209     | <0.011   | 0.043 J, B  | <0.011   | <0.00827 L      | <0.013   | <0.00951 L     | <0.01    | <0.00995 L    | <0.011    |
| p-Isopropyltoluene       | NA          | <0.012   | NA          | <0.011   | NA              | <0.014   | NA             | <0.011   | NA            | <0.012 *  |
| sec-Butylbenzene         | <0.0248     | <0.0098  | 0.196 J, B  | <0.0093  | <0.00982 L      | <0.012   | <0.0113 L      | <0.0089  | <0.0118 L     | <0.01     |
| tert-Butylbenzene        | <0.0195     | <0.0087  | <0.019      | <0.0082  | <0.00775 L      | <0.01    | <0.00892 L     | <0.0078  | <0.00933 L    | <0.0088 * |
| Tetrachloroethene        | 0.956       | 3.6      | 1.78        | 0.32     | 0.00957 J       | 0.54     | 0.031 J        | 1.5      | 0.0865 J      | 0.071     |
| Toluene                  | <0.0209     | <0.0073  | 0.144 J     | <0.0069  | <0.00827        | <0.0086  | <0.00951       | <0.0066  | <0.00995      | <0.0075   |
| trans-1,2-Dichloroethene | <0.0391     | <0.016   | <0.038      | <0.015   | <0.0155         | <0.019   | <0.0178        | <0.014   | <0.0187       | <0.016    |
| Trichloroethene          | 0.151 J     | 0.71     | 0.422 J     | 0.084    | <0.0129         | <0.014   | <0.0149        | <0.011   | <0.0155       | <0.012    |
| Vinyl chloride           | <0.0378     | <0.0066  | <0.0367     | <0.0063  | <0.015          | <0.0078  | <0.0172        | <0.006   | <0.018        | <0.0067   |
| Xylenes, Total           | <0.0287     | <0.0044  | 0.519 J, B  | <0.0041  | 0.0159 J, B     | <0.0051  | <0.0131        | <0.0039  | 0.0159 J, B   | <0.0044   |
| <b>PAHs</b>              |             |          |             |          |                 |          |                |          |               |           |
| 1-Methylnaphthalene      | NA          | <0.018   | NA          | <0.02    | NA              | <0.018   | NA             | <0.018   | NA            | <0.018    |
| 2-Methylnaphthalene      | NA          | <0.047   | NA          | <0.052   | NA              | <0.047   | NA             | <0.047   | NA            | <0.047    |
| Acenaphthene             | NA          | <0.011   | NA          | <0.012   | NA              | <0.011   | NA             | 0.017 J  | NA            | <0.011    |
| Acenaphthylene           | NA          | <0.0083  | NA          | <0.0092  | NA              | 0.011 J  | NA             | 0.022 J  | NA            | <0.0082   |

Footnotes on Page 43.

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| Boring Name             | 106-1    |            | 106-2    |            | 110-1    |              | 110-2    |              | 114-1    |            |
|-------------------------|----------|------------|----------|------------|----------|--------------|----------|--------------|----------|------------|
|                         | 0-1'     | 3-4'       | 0-1'     | 3-4'       | 0-1'     | 3-4'         | 0-1'     | 3-4'         | 0-1'     | 3-4'       |
| Sample Depth            | 05/17/12 | 06/20/12   | 05/17/12 | 06/20/12   | 04/27/12 | 06/21/12     | 04/27/12 | 06/21/12     | 04/27/12 | 06/21/12   |
| Sample Date             | 05/17/12 | 06/20/12   | 05/17/12 | 06/20/12   | 04/27/12 | 06/21/12     | 04/27/12 | 06/21/12     | 04/27/12 | 06/21/12   |
| <b>PAHs (continued)</b> |          |            |          |            |          |              |          |              |          |            |
| Anthracene              | NA       | <0.0085    | NA       | <0.0094    | NA       | 0.018 J      | NA       | 0.043        | NA       | <0.0084    |
| Benzo_a_anthracene      | NA       | <0.0076    | NA       | <0.0084    | NA       | 0.074        | NA       | <b>0.21</b>  | NA       | <0.0075    |
| Benzo_a_pyrene          | NA       | <0.0066    | NA       | <0.0073    | NA       | <b>0.074</b> | NA       | <b>0.23</b>  | NA       | <0.0065    |
| Benzo_b_fluoranthene    | NA       | <0.0071    | NA       | <0.0078    | NA       | 0.091        | NA       | <b>0.28</b>  | NA       | 0.0094 J   |
| Benzo_g,h,i_perylene    | NA       | <0.012     | NA       | <0.014     | NA       | 0.057        | NA       | 0.17         | NA       | <0.012     |
| Benzo_k_fluoranthene    | NA       | <0.0087    | NA       | <0.0096    | NA       | 0.057        | NA       | 0.17         | NA       | <0.0085    |
| Chrysene                | NA       | <0.0082    | NA       | <0.0091    | NA       | 0.086        | NA       | 0.23         | NA       | <0.0081    |
| Dibenz(a,h)anthracene   | NA       | <0.01      | NA       | <0.011     | NA       | 0.014 J      | NA       | <b>0.042</b> | NA       | <0.01      |
| Fluoranthene            | NA       | <0.015     | NA       | <0.016     | NA       | 0.16         | NA       | 0.49         | NA       | 0.015 J    |
| Fluorene                | NA       | <0.0083    | NA       | <0.0091    | NA       | 0.011 J      | NA       | 0.021 J      | NA       | <0.0081    |
| Indeno_1,2,3-cd_pyrene  | NA       | <0.012     | NA       | <0.014     | NA       | 0.047        | NA       | <b>0.15</b>  | NA       | <0.012     |
| Naphthalene             | NA       | <0.007     | NA       | <0.0077    | NA       | <0.007       | NA       | 0.009 J      | NA       | <0.0069    |
| Phenanthrene            | NA       | <0.015     | NA       | <0.017     | NA       | 0.085        | NA       | 0.21         | NA       | <0.015     |
| Pyrene                  | NA       | <0.013     | NA       | <0.014     | NA       | 0.14         | NA       | 0.4          | NA       | <0.013     |
| <b>Metals</b>           |          |            |          |            |          |              |          |              |          |            |
| Arsenic                 | NA       | <b>8.9</b> | NA       | <b>8.3</b> | NA       | <b>6.3</b>   | NA       | <b>7.4</b>   | NA       | <b>8.4</b> |
| Barium                  | NA       | 130        | NA       | 110        | NA       | 170          | NA       | 200          | NA       | 100        |
| Cadmium                 | NA       | 0.15 J     | NA       | 0.14 J     | NA       | 0.67         | NA       | 1.2          | NA       | 0.12 J     |
| Chromium                | NA       | 21         | NA       | 20         | NA       | 15           | NA       | 15           | NA       | 21         |
| Cyanide, Total          | NA       | <0.15      | NA       | <0.16      | NA       | 0.41 J       | NA       | 1.1          | NA       | <0.1       |
| Lead                    | NA       | 18         | NA       | 16         | NA       | 96           | NA       | 120          | NA       | 16         |
| Mercury                 | NA       | 0.047 B    | NA       | 0.062 B    | NA       | 0.41 B       | NA       | 1.2 B        | NA       | 0.072 B    |
| Selenium                | NA       | <0.29      | NA       | <0.32      | NA       | 0.53 J       | NA       | 0.67 J       | NA       | <0.32      |
| Silver                  | NA       | <0.06      | NA       | <0.067     | NA       | 0.6          | NA       | 1.8          | NA       | 0.074 J    |
| <b>PCBs</b>             |          |            |          |            |          |              |          |              |          |            |
| Aroclor-1242            | <0.00704 | <0.0062    | <0.00684 | <0.0066    | <0.00558 | <0.0059      | <0.00642 | <0.0059      | <0.00672 | <0.0062    |
| Aroclor-1248            | <0.00443 | <0.0075    | <0.00431 | <0.0079    | <0.00352 | <0.0071      | <0.00404 | <0.0071      | <0.00423 | <0.0074    |
| Aroclor-1254            | <0.00417 | <0.0041    | <0.00405 | <0.0044    | <0.00331 | <0.0039      | <0.00381 | <0.0039      | <0.00398 | <0.0041    |
| Aroclor-1260            | <0.00222 | <0.0093    | <0.00215 | <0.0099    | <0.00176 | 0.018        | <0.00202 | 0.096        | <0.00211 | <0.0092    |
| Total Detected PCBs     | ND       | ND         | ND       | ND         | ND       | 0.018        | ND       | 0.096        | ND       | ND         |

Footnotes on Page 43.

**Table 1. Summary of Soil Analytical Results, Madison-Kipp Corporation, Madison, Wisconsin.**

| Boring Name              | 114-2          |          | 118-1          |          | 118-2          |          | 126-1       |          | 126-2           |           |
|--------------------------|----------------|----------|----------------|----------|----------------|----------|-------------|----------|-----------------|-----------|
|                          | 0-1'           | 3-4'     | 0-1'           | 3-4'     | 0-1'           | 3-4'     | 0-1'        | 3-4'     | 0-1'            | 3-4'      |
| Sample Depth             | 0-1'           | 3-4'     | 0-1'           | 3-4'     | 0-1'           | 3-4'     | 0-1'        | 3-4'     | 0-1'            | 3-4'      |
| Sample Date              | 04/27/12       | 06/21/12 | 04/30/12       | 06/21/12 | 04/30/12       | 06/21/12 | 04/30/12    | 06/21/12 | 04/30/12        | 06/21/12  |
| <b>VOCs</b>              |                |          |                |          |                |          |             |          |                 |           |
| 1,1-Dichloroethene       | <0.0207        | <0.021   | <0.0173        | <0.021   | <0.0182        | <0.02    | <0.0185     | <0.018   | <0.0181         | <0.02     |
| 1,2,3-Trichlorobenzene   | <0.0178        | <0.023   | <0.0148        | <0.024   | <0.0156        | <0.023   | <0.0158     | <0.021   | <0.0156         | <0.023    |
| 1,2,4-Trichlorobenzene   | <0.0178        | <0.025   | <0.0148        | <0.026   | <0.0156        | <0.025   | <0.0158     | <0.022   | <0.0156         | <0.024    |
| 1,2,4-Trimethylbenzene   | 0.043 J, L, B  | <0.014   | 0.0195 J, L, B | <0.014   | 0.0178 J, L, B | <0.014   | <0.0105 L   | <0.013   | 0.0192 J, B, L  | <0.014    |
| 1,3,5-Trimethylbenzene   | <0.0304 L      | <0.014   | <0.0254 L      | <0.014   | <0.0267 L      | <0.014   | <0.027 L    | <0.012   | <0.0266 L       | <0.013    |
| Benzene                  | <0.0119        | <0.005   | <0.00989       | <0.0051  | <0.0104        | <0.0049  | <0.0105     | <0.0044  | <0.0104         | <0.0048   |
| Bromomethane             | <0.057         | <0.046   | <0.0476        | <0.047   | <0.0501        | <0.045   | <0.0508     | <0.04    | <0.0499         | <0.044    |
| Carbon tetrachloride     | <0.0341        | <0.017   | <0.0284        | <0.018   | <0.0299        | <0.017   | <0.0303     | <0.015   | <0.0298         | <0.017    |
| Chloroform               | <0.0141        | <0.014   | <0.0117        | <0.014   | <0.0124        | <0.014   | <0.0125     | <0.012   | <0.0123         | <0.013    |
| cis-1,2-Dichloroethene   | <0.0319        | <0.0082  | <0.0266        | <0.0084  | <0.028         | <0.0082  | <0.0283     | <0.0073  | <0.0279         | <0.0079   |
| Ethylbenzene             | 0.0104 J, L, B | <0.0084  | 0.0162 J, L, B | <0.0086  | <0.00455 L     | <0.0084  | <0.00461 L  | <0.0075  | 0.00822 J, L, B | <0.0081   |
| Hexachlorobutadiene      | <0.0148 L      | <0.023   | <0.0124 L      | <0.024   | <0.013 L       | <0.023   | <0.0132 L   | <0.021   | <0.013 L        | <0.022 *  |
| Isopropylbenzene         | <0.0407 L      | <0.017   | <0.034 L       | <0.017   | <0.0358 L      | <0.017   | <0.0363 L   | <0.015   | <0.0356 L       | <0.016    |
| Methylene Chloride       | 0.0607 J, B    | <0.046   | <0.0489        | <0.047   | <0.0514        | <0.045   | <0.0521     | <0.04    | <0.0512         | <0.044    |
| Naphthalene              | <0.0985        | <0.033   | <0.0822        | <0.034   | <0.0865        | <0.033   | <0.0877     | <0.029   | <0.0862         | <0.032    |
| n-Butylbenzene           | 0.0119 J, L, B | <0.0086  | <0.00989 L     | <0.0088  | <0.0104 L      | <0.0086  | <0.0105 L   | <0.0076  | <0.0104 L       | <0.0083   |
| N-Propylbenzene          | <0.0119 L      | <0.012   | <0.00989 L     | <0.012   | <0.0104 L      | <0.012   | <0.0105 L   | <0.01    | <0.0104 L       | <0.011    |
| p-Isopropyltoluene       | NA             | <0.012   | NA             | <0.013   | NA             | <0.012   | NA          | <0.011   | NA              | <0.012 *  |
| sec-Butylbenzene         | <0.0141 L      | <0.01    | <0.0117 L      | <0.011   | <0.0124 L      | <0.01    | <0.0125 L   | <0.0091  | <0.0123 L       | <0.01     |
| tert-Butylbenzene        | <0.0111 L      | <0.0091  | <0.00928 L     | <0.0093  | <0.00975 L     | <0.0091  | <0.00989 L  | <0.0081  | <0.00972 L      | <0.0088 * |
| Tetrachloroethene        | 0.0437 J       | <0.011   | 0.0695 J       | <0.011   | 0.102 J        | <0.011   | 0.0749 J    | <0.0099  | 0.0986 J        | <0.011    |
| Toluene                  | <0.0119        | <0.0077  | <0.00989       | <0.0078  | <0.0104        | <0.0077  | <0.0105     | <0.0068  | <0.0104         | <0.0074   |
| trans-1,2-Dichloroethene | <0.0222        | <0.017   | <0.0186        | <0.017   | <0.0195        | <0.017   | <0.0198     | <0.015   | <0.0194         | <0.016    |
| Trichloroethene          | <0.0185        | <0.012   | <0.0155        | <0.013   | <0.0163        | <0.012   | <0.0165     | <0.011   | <0.0162         | <0.012    |
| Vinyl chloride           | <0.0215        | <0.0069  | <0.0179        | <0.0071  | <0.0189        | <0.0069  | <0.0191     | <0.0062  | <0.0188         | <0.0067   |
| Xylenes, Total           | 0.0259 J, B    | <0.0046  | <0.0136        | <0.0047  | <0.0143        | <0.0046  | 0.0167 J, B | <0.0041  | 0.0178 J, B     | <0.0044   |
| <b>PAHs</b>              |                |          |                |          |                |          |             |          |                 |           |
| 1-Methylnaphthalene      | NA             | <0.018   | NA             | <0.019   | NA             | <0.019   | NA          | <0.02    | NA              | <0.019    |
| 2-Methylnaphthalene      | NA             | <0.048   | NA             | <0.049   | NA             | <0.049   | NA          | <0.053   | NA              | <0.05     |
| Acenaphthene             | NA             | <0.011   | NA             | <0.011   | NA             | <0.011   | NA          | <0.012   | NA              | <0.011    |
| Acenaphthylene           | NA             | <0.0085  | NA             | <0.0087  | NA             | <0.0086  | NA          | <0.0094  | NA              | <0.0088   |

Footnotes on Page 43.

**Table 1. Summary of Soil Analytical Results, Madison-Kipp Corporation, Madison, Wisconsin.**

| Boring Name             | 114-2    |            | 118-1    |            | 118-2    |            | 126-1    |            | 126-2    |          |
|-------------------------|----------|------------|----------|------------|----------|------------|----------|------------|----------|----------|
|                         | 0-1'     | 3-4'       | 0-1'     | 3-4'       | 0-1'     | 3-4'       | 0-1'     | 3-4'       | 0-1'     | 3-4'     |
| Sample Depth            | 0-1'     | 3-4'       | 0-1'     | 3-4'       | 0-1'     | 3-4'       | 0-1'     | 3-4'       | 0-1'     | 3-4'     |
| Sample Date             | 04/27/12 | 06/21/12   | 04/30/12 | 06/21/12   | 04/30/12 | 06/21/12   | 04/30/12 | 06/21/12   | 04/30/12 | 06/21/12 |
| <b>PAHs (continued)</b> |          |            |          |            |          |            |          |            |          |          |
| Anthracene              | NA       | <0.0087    | NA       | <0.0089    | NA       | 0.012 J    | NA       | <0.0096    | NA       | <0.009   |
| Benzo_a_anthracene      | NA       | <0.0078    | NA       | 0.013 J    | NA       | 0.013 J    | NA       | <0.0085    | NA       | <0.008   |
| Benzo_a_pyrene          | NA       | <0.0068    | NA       | 0.011 J    | NA       | 0.0084 J   | NA       | <0.0074    | NA       | <0.007   |
| Benzo_b_fluoranthene    | NA       | <0.0072    | NA       | 0.015 J    | NA       | 0.0093 J   | NA       | <0.0079    | NA       | <0.0074  |
| Benzo_g,h,i_perylene    | NA       | <0.013     | NA       | <0.013     | NA       | <0.013     | NA       | <0.014     | NA       | <0.013   |
| Benzo_k_fluoranthene    | NA       | <0.0088    | NA       | <0.009     | NA       | <0.0089    | NA       | <0.0097    | NA       | <0.0091  |
| Chrysene                | NA       | <0.0084    | NA       | 0.012 J    | NA       | 0.0096 J   | NA       | <0.0092    | NA       | <0.0086  |
| Dibenz(a,h)anthracene   | NA       | <0.01      | NA       | <0.011     | NA       | <0.01      | NA       | <0.011     | NA       | <0.011   |
| Fluoranthene            | NA       | <0.015     | NA       | 0.024 J    | NA       | 0.031 J    | NA       | <0.017     | NA       | <0.016   |
| Fluorene                | NA       | <0.0084    | NA       | <0.0086    | NA       | <0.0085    | NA       | <0.0093    | NA       | <0.0087  |
| Indeno_1,2,3-cd_pyrene  | NA       | <0.013     | NA       | <0.013     | NA       | <0.013     | NA       | <0.014     | NA       | <0.013   |
| Naphthalene             | NA       | <0.0071    | NA       | <0.0073    | NA       | <0.0072    | NA       | <0.0079    | NA       | 0.013 J  |
| Phenanthrene            | NA       | <0.016     | NA       | <0.016     | NA       | 0.032 J    | NA       | <0.017     | NA       | <0.016   |
| Pyrene                  | NA       | <0.013     | NA       | 0.02 J     | NA       | 0.021 J    | NA       | <0.015     | NA       | <0.014   |
| <b>Metals</b>           |          |            |          |            |          |            |          |            |          |          |
| Arsenic                 | NA       | <b>7.5</b> | NA       | <b>8.2</b> | NA       | <b>7.5</b> | NA       | <b>8.2</b> | NA       | <b>8</b> |
| Barium                  | NA       | 110        | NA       | 110        | NA       | 81         | NA       | 89         | NA       | 110      |
| Cadmium                 | NA       | 0.13 J     | NA       | 0.18 J     | NA       | 0.12 J     | NA       | 0.10 J     | NA       | 0.13 J   |
| Chromium                | NA       | 19         | NA       | 19         | NA       | 18         | NA       | 20         | NA       | 19       |
| Cyanide, Total          | NA       | <0.16      | NA       | <0.14      | NA       | <0.11      | NA       | <0.19      | NA       | 0.13 J   |
| Lead                    | NA       | 17         | NA       | 30         | NA       | 16         | NA       | 14         | NA       | 15       |
| Mercury                 | NA       | 0.037 B    | NA       | 0.073 B    | NA       | 0.054 B    | NA       | 0.057 B    | NA       | 0.078 B  |
| Selenium                | NA       | <0.31      | NA       | <0.3       | NA       | <0.3       | NA       | <0.34      | NA       | <0.31    |
| Silver                  | NA       | <0.066     | NA       | <0.063     | NA       | <0.063     | NA       | <0.071     | NA       | <0.066   |
| <b>PCBs</b>             |          |            |          |            |          |            |          |            |          |          |
| Aroclor-1242            | <0.00657 | <0.006     | <0.00668 | <0.0062    | <0.00702 | <0.0061    | <0.00712 | <0.0068    | <0.007   | <0.0063  |
| Aroclor-1248            | <0.00414 | <0.0072    | <0.0042  | <0.0074    | <0.00442 | <0.0073    | <0.00448 | <0.0082    | <0.00441 | <0.0075  |
| Aroclor-1254            | <0.00389 | <0.004     | <0.00396 | <0.0041    | <0.00416 | <0.004     | <0.00422 | <0.0045    | <0.00415 | <0.0041  |
| Aroclor-1260            | <0.00207 | <0.009     | <0.0021  | <0.0092    | <0.00221 | <0.0091    | <0.00224 | <0.01      | <0.0022  | <0.0094  |
| Total Detected PCBs     | ND       | ND         | ND       | ND         | ND       | ND         | ND       | ND         | ND       | ND       |

Footnotes on Page 43.

**Table 1. Summary of Soil Analytical Results, Madison-Kipp Corporation, Madison, Wisconsin.**

| Boring Name              | 128-1          |           | 128-2           |           | 130-1       |          | 134-1          |           | 134-2          |          |
|--------------------------|----------------|-----------|-----------------|-----------|-------------|----------|----------------|-----------|----------------|----------|
|                          | 0-1'           | 3-4'      | 0-1'            | 3-4'      | 0-1'        | 3-4'     | 0-1'           | 3-4'      | 0-1'           | 3-4'     |
| Sample Depth             | 04/30/12       | 06/21/12  | 04/30/12        | 06/21/12  | 04/30/12    | 06/22/12 | 04/30/12       | 06/22/12  | 04/30/12       | 06/22/12 |
| Sample Date              |                |           |                 |           |             |          |                |           |                |          |
| <b>VOCs</b>              |                |           |                 |           |             |          |                |           |                |          |
| 1,1-Dichloroethene       | <0.0177        | <0.021    | <0.0183         | <0.017    | <0.0185     | <0.018   | <0.0189        | <0.022    | <0.0177        | <0.02    |
| 1,2,3-Trichlorobenzene   | <0.0152        | <0.024    | <0.0157         | <0.019    | <0.0159     | <0.021   | <0.0162        | <0.025    | <0.0152        | <0.023   |
| 1,2,4-Trichlorobenzene   | <0.0152        | <0.026    | <0.0157         | <0.021    | <0.0159     | <0.022   | <0.0162        | <0.027    | <0.0152        | <0.025   |
| 1,2,4-Trimethylbenzene   | 0.0174 J, L, B | <0.015    | 0.0184 J, B, L  | <0.012    | <0.0106 L   | <0.012   | 0.0162 J, B, L | <0.015    | 0.0118 J, B, L | <0.014   |
| 1,3,5-Trimethylbenzene   | <0.026 L       | <0.014    | <0.0267 L       | <0.011    | <0.0271 L   | <0.012   | <0.0277 L      | <0.015    | <0.026 L       | <0.014   |
| Benzene                  | <0.0101        | <0.0051   | <0.0104         | <0.0041   | <0.0106     | <0.0044  | <0.0108        | <0.0052   | <0.0101        | <0.0049  |
| Bromomethane             | <0.0488        | <0.047    | <0.0502         | <0.037    | <0.0509     | <0.04    | <0.052         | <0.048    | <0.0488        | <0.045   |
| Carbon tetrachloride     | <0.0292        | <0.018    | <0.03           | <0.014    | <0.0304     | <0.015   | <0.031         | <0.018    | <0.0292        | <0.017   |
| Chloroform               | <0.012         | <0.014    | <0.0124         | <0.011    | <0.0126     | <0.012   | <0.0128        | <0.014    | <0.012         | <0.014   |
| cis-1,2-Dichloroethene   | <0.0273        | <0.0085   | <0.0281         | <0.0068   | <0.0284     | <0.0073  | <0.029         | <0.0087   | <0.0272        | <0.0081  |
| Ethylbenzene             | 0.0139 J, L, B | <0.0087   | 0.00525 J, L, B | <0.0069   | <0.00463 L  | <0.0074  | <0.00472 L     | <0.0089   | <0.00444 L     | <0.0083  |
| Hexachlorobutadiene      | <0.0127 L      | <0.024 *  | <0.013 L        | <0.019 *  | <0.0132 L   | <0.02 *  | <0.0135 L      | <0.024 *  | <0.0127 L      | <0.023 * |
| Isopropylbenzene         | <0.0349 L      | <0.017    | <0.0359 L       | <0.014    | <0.0364 L   | <0.015   | <0.0371 L      | <0.018    | <0.0349 L      | <0.017   |
| Methylene Chloride       | <0.0501        | <0.047    | 0.0558 J, B     | <0.038    | <0.0522     | <0.04    | <0.0533        | <0.048    | <0.0501        | <0.045   |
| Naphthalene              | <0.0843        | <0.034    | <0.0868         | <0.027    | <0.088      | <0.029   | <0.0897        | <0.035    | <0.0843        | <0.033   |
| n-Butylbenzene           | <0.0101 L      | <0.0089   | <0.0104 L       | <0.0071   | <0.0106 L   | <0.0076  | <0.0108 L      | <0.0091   | <0.0101 L      | <0.0085  |
| N-Propylbenzene          | <0.0101 L      | <0.012    | <0.0104 L       | <0.0096   | <0.0106 L   | <0.01    | <0.0108 L      | <0.012    | <0.0101 L      | <0.012   |
| p-Isopropyltoluene       | NA             | <0.013 *  | NA              | <0.01 *   | NA          | <0.011 * | NA             | <0.013 *  | NA             | <0.012 * |
| sec-Butylbenzene         | <0.012 L       | <0.011    | <0.0124 L       | <0.0085   | <0.0126 L   | <0.0091  | 0.0148 J, L    | <0.011    | <0.012 L       | <0.01    |
| tert-Butylbenzene        | <0.00951 L     | <0.0094 * | <0.00979 L      | <0.0075 * | <0.00992 L  | <0.008 * | <0.0101 L      | <0.0096 * | <0.00951 L     | <0.009 * |
| Tetrachloroethene        | 0.0168 J       | <0.012    | <0.0104         | <0.0092   | 0.0524 J    | <0.0099  | 0.0528 J       | <0.012    | 0.0912 J       | <0.011   |
| Toluene                  | 0.0127 J       | <0.0079   | <0.0104         | <0.0063   | <0.0106     | <0.0068  | <0.0108        | <0.0081   | <0.0101        | <0.0076  |
| trans-1,2-Dichloroethene | <0.019         | <0.017    | <0.0196         | <0.014    | <0.0198     | <0.015   | <0.0202        | <0.018    | <0.019         | <0.017   |
| Trichloroethene          | <0.0158        | <0.013    | <0.0163         | <0.01     | <0.0165     | <0.011   | <0.0169        | <0.013    | <0.0158        | <0.012   |
| Vinyl chloride           | <0.0184        | <0.0072   | <0.0189         | <0.0057   | <0.0192     | <0.0061  | <0.0196        | <0.0073   | <0.0184        | <0.0069  |
| Xylenes, Total           | <0.0139        | <0.0047   | 0.0151 J, B     | <0.0038   | 0.0147 J, B | <0.004   | <0.0148        | <0.0048   | 0.0147 J, B    | <0.0045  |
| <b>PAHs</b>              |                |           |                 |           |             |          |                |           |                |          |
| 1-Methylnaphthalene      | NA             | <0.02     | NA              | <0.019    | NA          | <0.02    | NA             | <0.02     | NA             | <0.019   |
| 2-Methylnaphthalene      | NA             | <0.052    | NA              | <0.048    | NA          | <0.052   | NA             | <0.052    | NA             | <0.05    |
| Acenaphthene             | NA             | <0.012    | NA              | <0.011    | NA          | <0.012   | NA             | <0.012    | NA             | <0.011   |
| Acenaphthylene           | NA             | <0.0091   | NA              | <0.0086   | NA          | <0.0091  | NA             | <0.0093   | NA             | <0.0088  |

Footnotes on Page 43.

**Table 1. Summary of Soil Analytical Results, Madison-Kipp Corporation, Madison, Wisconsin.**

| Boring Name             | 128-1    |            | 128-2    |            | 130-1    |            | 134-1    |                 | 134-2    |            |
|-------------------------|----------|------------|----------|------------|----------|------------|----------|-----------------|----------|------------|
|                         | 0-1'     | 3-4'       | 0-1'     | 3-4'       | 0-1'     | 3-4'       | 0-1'     | 3-4'            | 0-1'     | 3-4'       |
| Sample Depth            | 0-1'     | 3-4'       | 0-1'     | 3-4'       | 0-1'     | 3-4'       | 0-1'     | 3-4'            | 0-1'     | 3-4'       |
| Sample Date             | 04/30/12 | 06/21/12   | 04/30/12 | 06/21/12   | 04/30/12 | 06/22/12   | 04/30/12 | 06/22/12        | 04/30/12 | 06/22/12   |
| <b>PAHs (continued)</b> |          |            |          |            |          |            |          |                 |          |            |
| Anthracene              | NA       | <0.0093    | NA       | <0.0088    | NA       | <0.0093    | NA       | <0.0095         | NA       | <0.009     |
| Benzo_a_anthracene      | NA       | <0.0083    | NA       | <0.0078    | NA       | 0.016 J    | NA       | <0.0085         | NA       | <0.008     |
| Benzo_a_pyrene          | NA       | <0.0072    | NA       | <0.0068    | NA       | 0.014 J    | NA       | <0.0074         | NA       | <0.007     |
| Benzo_b_fluoranthene    | NA       | <0.0077    | NA       | <0.0072    | NA       | 0.018 J    | NA       | <0.0078         | NA       | <0.0074    |
| Benzo_g,h,i_perylene    | NA       | <0.013     | NA       | <0.013     | NA       | <0.013     | NA       | <0.014          | NA       | <0.013     |
| Benzo_k_fluoranthene    | NA       | <0.0095    | NA       | <0.0089    | NA       | 0.013 J    | NA       | <0.0096         | NA       | <0.0091    |
| Chrysene                | NA       | <0.009     | NA       | <0.0084    | NA       | 0.017 J    | NA       | <0.0091         | NA       | <0.0086    |
| Dibenz(a,h)anthracene   | NA       | <0.011     | NA       | <0.01      | NA       | <0.011     | NA       | <0.011          | NA       | <0.011     |
| Fluoranthene            | NA       | <0.016     | NA       | <0.015     | NA       | 0.041      | NA       | <0.017          | NA       | <0.016     |
| Fluorene                | NA       | <0.009     | NA       | <0.0085    | NA       | <0.009     | NA       | <0.0092         | NA       | <0.0087    |
| Indeno_1,2,3-cd_pyrene  | NA       | <0.013     | NA       | <0.013     | NA       | <0.013     | NA       | <0.014          | NA       | <0.013     |
| Naphthalene             | NA       | <0.0077    | NA       | <0.0072    | NA       | <0.0077    | NA       | <0.0078         | NA       | <0.0074    |
| Phenanthrene            | NA       | <0.017     | NA       | <0.016     | NA       | <0.017     | NA       | <0.017          | NA       | <0.016     |
| Pyrene                  | NA       | <0.014     | NA       | <0.013     | NA       | 0.027 J    | NA       | <0.015          | NA       | <0.014     |
| <b>Metals</b>           |          |            |          |            |          |            |          |                 |          |            |
| Arsenic                 | NA       | <b>7.6</b> | NA       | <b>7.4</b> | NA       | <b>8.1</b> | NA       | <b>8.3</b>      | NA       | <b>7.4</b> |
| Barium                  | NA       | 93         | NA       | 120        | NA       | 120        | NA       | 120             | NA       | 100 V      |
| Cadmium                 | NA       | 0.10 J     | NA       | 0.24       | NA       | 0.14 J     | NA       | 0.12 J          | NA       | 0.12 J     |
| Chromium                | NA       | 19         | NA       | 18         | NA       | 18         | NA       | 20              | NA       | 17 V       |
| Cyanide, Total          | NA       | 0.23 J     | NA       | 1.6        | NA       | <0.2       | NA       | <b>0.25 J B</b> | NA       | <0.19      |
| Lead                    | NA       | 13         | NA       | 53         | NA       | 15         | NA       | 16              | NA       | 14         |
| Mercury                 | NA       | 0.03 B     | NA       | 0.067 B    | NA       | 0.041 B    | NA       | 0.041 B         | NA       | 0.038 B    |
| Selenium                | NA       | <0.32      | NA       | <0.3       | NA       | <0.3       | NA       | <0.34           | NA       | <0.3       |
| Silver                  | NA       | <0.066     | NA       | <0.062     | NA       | <0.064     | NA       | <0.071          | NA       | <0.062     |
| <b>PCBs</b>             |          |            |          |            |          |            |          |                 |          |            |
| Aroclor-1242            | <0.00684 | <0.0063    | <0.00705 | <0.0062    | <0.00714 | <0.0067    | <0.00729 | <0.0069         | <0.00684 | <0.0063    |
| Aroclor-1248            | <0.00431 | <0.0076    | <0.00444 | <0.0074    | <0.0045  | <0.008     | <0.00459 | <0.0083         | <0.00431 | <0.0076    |
| Aroclor-1254            | <0.00406 | <0.0042    | <0.00418 | <0.0041    | <0.00423 | <0.0044    | <0.00432 | <0.0046         | <0.00406 | <0.0042    |
| Aroclor-1260            | <0.00215 | <0.0095    | <0.00222 | <0.0093    | <0.00225 | <0.0099    | <0.00229 | <0.01           | <0.00215 | <0.0095    |
| Total Detected PCBs     | ND       | ND         | ND       | ND         | ND       | ND         | ND       | ND              | ND       | ND         |

Footnotes on Page 43.



**Table 1. Summary of Soil Analytical Results, Madison-Kipp Corporation, Madison, Wisconsin.**

| Boring Name              | 142-1          |          | 142-2          |          | 146-1    |          | 146-2    |          | 150-1    |          | 150-2    |          |
|--------------------------|----------------|----------|----------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
|                          | 0-1'           | 3-4'     | 0-1'           | 3-4'     | 0-1'     | 3-4'     | 0-1'     | 3-4'     | 0-1'     | 3-4'     | 0-1'     | 3-4'     |
| Sample Depth             | 0-1'           | 3-4'     | 0-1'           | 3-4'     | 0-1'     | 3-4'     | 0-1'     | 3-4'     | 0-1'     | 3-4'     | 0-1'     | 3-4'     |
| Sample Date              | 04/30/12       | 06/22/12 | 04/30/12       | 06/22/12 | 06/25/12 | 06/25/12 | 06/25/12 | 06/25/12 | 06/25/12 | 06/25/12 | 06/25/12 | 06/25/12 |
| <b>VOCs</b>              |                |          |                |          |          |          |          |          |          |          |          |          |
| 1,1-Dichloroethene       | <0.0179        | <0.02    | <0.0176        | <0.019   | <0.017 * | <0.018 * | <0.017 * | <0.018 * | <0.018 * | <0.027 * | <0.02 *  | <0.02 *  |
| 1,2,3-Trichlorobenzene   | <0.0153        | <0.023   | <0.0151        | <0.022   | <0.019   | <0.02    | <0.02    | <0.02    | <0.02    | <0.031   | <0.023   | <0.023   |
| 1,2,4-Trichlorobenzene   | <0.0153        | <0.024   | <0.0151        | <0.023   | <0.021   | <0.022   | <0.021   | <0.022   | <0.022   | <0.033   | <0.025   | <0.025   |
| 1,2,4-Trimethylbenzene   | 0.0147 J, B, L | <0.014   | 0.0147 J, B, L | <0.013   | <0.012   | <0.012   | <0.012   | <0.012   | <0.012   | <0.019   | <0.014   | <0.014   |
| 1,3,5-Trimethylbenzene   | <0.0262 L      | <0.013   | <0.0258 L      | <0.013   | <0.011   | <0.012   | <0.012   | <0.012   | <0.012   | <0.018   | <0.014   | <0.014   |
| Benzene                  | <0.0102        | <0.0048  | <0.0101        | <0.0046  | <0.0041  | <0.0043  | <0.0042  | <0.0043  | <0.0043  | <0.0065  | <0.0049  | <0.0049  |
| Bromomethane             | <0.0491        | <0.044   | <0.0485        | <0.042   | <0.037   | <0.039   | <0.039   | <0.039   | <0.04    | <0.06    | <0.045   | <0.045   |
| Carbon tetrachloride     | <0.0293        | <0.017   | <0.029         | <0.016   | <0.014   | <0.015   | <0.015   | <0.015   | <0.015   | <0.023   | <0.017   | <0.017   |
| Chloroform               | <0.0121        | <0.013   | <0.012         | <0.013   | <0.011 * | <0.012 * | <0.012 * | <0.012 * | <0.012 * | <0.018 * | <0.014 * | <0.013 * |
| cis-1,2-Dichloroethene   | <0.0274        | <0.0079  | <0.0271        | <0.0076  | <0.0067  | <0.0071  | <0.007   | <0.0071  | <0.0071  | <0.011   | <0.0082  | <0.0081  |
| Ethylbenzene             | <0.00447 L     | <0.0081  | <0.00441 L     | <0.0078  | <0.0069  | <0.0073  | <0.0071  | <0.0072  | <0.0073  | <0.011   | <0.0084  | <0.0083  |
| Hexachlorobutadiene      | <0.0128 L      | <0.022   | <0.0126 L      | <0.021   | <0.019   | <0.02    | <0.02    | <0.02    | <0.02    | <0.03    | <0.023   | <0.023   |
| Isopropylbenzene         | <0.0351 L      | <0.016   | <0.0346 L      | <0.016   | <0.014   | <0.014   | <0.014   | <0.014   | <0.015   | <0.022   | <0.017   | <0.016   |
| Methylene Chloride       | 0.0603 J, B    | <0.044   | <0.0497        | <0.042   | <0.037   | <0.039   | <0.039   | <0.039   | <0.04    | <0.06    | <0.045   | <0.045   |
| Naphthalene              | <0.0849        | <0.032   | <0.0837        | <0.031   | 0.089 J  | <0.029   | <0.028   | <0.028   | <0.029   | <0.043   | <0.033   | <0.032   |
| n-Butylbenzene           | <0.0102 L      | <0.0083  | <0.0101 L      | <0.008   | <0.007   | <0.0074  | <0.0073  | <0.0074  | <0.0075  | <0.011   | <0.0086  | <0.0085  |
| N-Propylbenzene          | <0.0102 L      | <0.011   | <0.0101 L      | <0.011   | <0.0096  | <0.01    | <0.0099  | <0.01    | <0.01    | <0.015   | <0.012   | <0.011   |
| p-Isopropyltoluene       | NA             | <0.012   | NA             | <0.011   | <0.01    | <0.011   | <0.01    | <0.011   | <0.011   | <0.016   | <0.012   | <0.012   |
| sec-Butylbenzene         | 0.0126 J, L    | <0.0099  | <0.012 L       | <0.0096  | <0.0084  | <0.0089  | <0.0087  | <0.0088  | <0.0089  | <0.014   | <0.01    | <0.01    |
| tert-Butylbenzene        | <0.00957 L     | <0.0088  | <0.00944 L     | <0.0084  | <0.0074  | <0.0078  | <0.0077  | <0.0078  | <0.0079  | <0.012   | <0.009   | <0.0089  |
| Tetrachloroethene        | 0.0372 J       | 0.044 J  | 0.0922 J       | 0.039 J  | <0.0091  | <0.0096  | 0.83     | <0.0096  | 0.45     | 0.064 J  | 0.24     | 0.096    |
| Toluene                  | <0.0102        | <0.0074  | <0.0101        | <0.0071  | <0.0063  | <0.0066  | <0.0065  | <0.0066  | <0.0067  | <0.01    | <0.0076  | <0.0076  |
| trans-1,2-Dichloroethene | <0.0191        | <0.016   | <0.0189        | <0.016   | <0.014 * | <0.014 * | <0.014 * | <0.014 * | <0.015 * | <0.022 * | <0.017 * | <0.016 * |
| Trichloroethene          | <0.016         | <0.012   | <0.0157        | <0.012   | <0.01    | <0.011   | <0.011   | <0.011   | <0.011   | <0.016   | <0.012   | <0.012   |
| Vinyl chloride           | <0.0185        | <0.0067  | <0.0183        | <0.0065  | <0.0057  | <0.006   | <0.0059  | <0.006   | <0.006   | <0.0091  | <0.0069  | <0.0068  |
| Xylenes, Total           | <0.014         | <0.0044  | 0.0175 J, B    | <0.0042  | <0.0037  | <0.0039  | <0.0039  | <0.0039  | <0.004   | <0.006   | <0.0045  | <0.0045  |
| <b>PAHs</b>              |                |          |                |          |          |          |          |          |          |          |          |          |
| 1-Methylnaphthalene      | NA             | <0.018   | NA             | <0.019   | <0.019   | <0.019   | <0.018   | <0.018   | <0.017   | <0.019   | <0.017   | <0.019   |
| 2-Methylnaphthalene      | NA             | <0.048   | NA             | <0.049   | <0.049   | <0.049   | <0.047   | <0.048   | <0.045   | <0.049   | <0.044   | <0.05    |
| Acenaphthene             | NA             | <0.011   | NA             | <0.011   | <0.011   | <0.011   | <0.011   | <0.011   | 0.012 J  | <0.011   | <0.01    | <0.012   |
| Acenaphthylene           | NA             | <0.0085  | NA             | <0.0086  | <0.0087  | <0.0086  | <0.0083  | <0.0085  | 0.0083 J | <0.0086  | <0.0079  | <0.0089  |

Footnotes on Page 43.

**Table 1. Summary of Soil Analytical Results, Madison-Kipp Corporation, Madison, Wisconsin.**

| Boring Name             | 142-1    |          | 142-2    |               | 146-1      |               | 146-2          |               | 150-1          |                | 150-2          |               |
|-------------------------|----------|----------|----------|---------------|------------|---------------|----------------|---------------|----------------|----------------|----------------|---------------|
|                         | 0-1'     | 3-4'     | 0-1'     | 3-4'          | 0-1'       | 3-4'          | 0-1'           | 3-4'          | 0-1'           | 3-4'           | 0-1'           | 3-4'          |
| Sample Depth            | 04/30/12 | 06/22/12 | 04/30/12 | 06/22/12      | 06/25/12   | 06/25/12      | 06/25/12       | 06/25/12      | 06/25/12       | 06/25/12       | 06/25/12       | 06/25/12      |
| Sample Date             |          |          |          |               |            |               |                |               |                |                |                |               |
| <b>PAHs (continued)</b> |          |          |          |               |            |               |                |               |                |                |                |               |
| Anthracene              | NA       | <0.0087  | NA       | <0.0088       | <0.0089    | <0.0088       | <0.0084        | <0.0087       | 0.028 J        | <0.0088        | <0.008         | <0.0091       |
| Benzo_a_anthracene      | NA       | 0.0093 J | NA       | 0.023 J       | 0.013 J    | <0.0079       | 0.031 J        | <0.0078       | 0.11           | 0.011 J        | 0.022 J        | <0.0081       |
| Benzo_a_pyrene          | NA       | <0.0067  | NA       | <b>0.02 J</b> | 0.014 J    | <0.0069       | <b>0.031 J</b> | <0.0068       | <b>0.11</b>    | <b>0.026 J</b> | <b>0.021 J</b> | <0.007        |
| Benzo_b_fluoranthene    | NA       | 0.0077 J | NA       | 0.031 J       | 0.017 J    | <0.0073       | 0.045          | <0.0072       | <b>0.15</b>    | 0.054          | 0.032 J        | <0.0075       |
| Benzo_g,h,i_perylene    | NA       | <0.012   | NA       | 0.016 J       | 0.015 J    | <0.013        | 0.032 J        | <0.013        | 0.074          | 0.076          | 0.017 J        | <0.013        |
| Benzo_k_fluoranthene    | NA       | <0.0088  | NA       | 0.012 J       | 0.0092 J   | <0.009        | 0.017 J        | <0.0089       | 0.058          | 0.017 J        | 0.014 J        | <0.0092       |
| Chrysene                | NA       | <0.0083  | NA       | 0.027 J       | 0.015 J    | <0.0085       | 0.039          | <0.0084       | 0.12           | 0.035 J        | 0.027 J        | <0.0087       |
| Dibenz(a,h)anthracene   | NA       | <0.01    | NA       | <0.01         | <0.011     | <0.011        | 0.011 J        | <0.01         | <b>0.022 J</b> | <b>0.02 J</b>  | <0.0095        | <0.011        |
| Fluoranthene            | NA       | 0.018 J  | NA       | 0.053         | 0.023 J    | <0.015        | 0.056          | <0.015        | 0.24           | 0.016 J        | 0.042          | <0.016        |
| Fluorene                | NA       | <0.0084  | NA       | <0.0085       | <0.0086    | <0.0086       | <0.0082        | <0.0084       | 0.011 J        | <0.0085        | <0.0078        | <0.0088       |
| Indeno_1,2,3-cd_pyrene  | NA       | <0.012   | NA       | <0.013        | <0.013     | <0.013        | 0.026 J        | <0.013        | 0.064          | 0.042          | 0.016 J        | <0.013        |
| Naphthalene             | NA       | <0.0071  | NA       | <0.0072       | <0.0073    | <0.0072       | <0.0069        | <0.0072       | 0.0072 J       | <0.0072        | <0.0066        | <0.0074       |
| Phenanthrene            | NA       | <0.015   | NA       | 0.022 J       | <0.016     | <0.016        | 0.035 J        | <0.016        | 0.14           | <0.016         | 0.024 J        | <0.016        |
| Pyrene                  | NA       | <0.013   | NA       | 0.035 J       | 0.021 J    | <0.014        | 0.052          | <0.013        | 0.2            | 0.02 J         | 0.036          | <0.014        |
| <b>Metals</b>           |          |          |          |               |            |               |                |               |                |                |                |               |
| Arsenic                 | NA       | <b>8</b> | NA       | <b>7.1</b>    | <b>5.8</b> | <b>9.2</b>    | <b>5.7</b>     | <b>8.7</b>    | <b>6.8</b>     | <b>8.9</b>     | <b>6</b>       | <b>10</b>     |
| Barium                  | NA       | 110      | NA       | 110           | 120        | 130           | 170            | 110           | 200            | 130            | 190            | 120           |
| Cadmium                 | NA       | 0.15 J   | NA       | 0.18 J        | 0.28       | 0.25          | 0.51           | 0.14 J        | 1              | 0.25           | 0.66           | 0.15 J        |
| Chromium                | NA       | 19       | NA       | 17            | 15         | 19            | 14             | 19            | 18             | 19             | 12             | 22            |
| Cyanide, Total          | NA       | <0.19    | NA       | <0.19         | 0.30 J     | <0.19         | 0.19 J         | <0.14         | 0.19 J         | <0.16          | 0.18 J         | <0.15         |
| Lead                    | NA       | 24       | NA       | <b>44</b>     | 24         | 18            | <b>64</b>      | 15            | <b>140</b>     | 26             | <b>300</b>     | 15            |
| Mercury                 | NA       | 0.061 B  | NA       | 0.035 B       | 0.043      | 0.043         | <b>0.21</b>    | 0.057         | 0.19           | 0.059          | 0.065          | 0.042         |
| Selenium                | NA       | <0.32    | NA       | <0.3          | 0.45 J     | <b>0.69 J</b> | <b>0.70 J</b>  | <b>0.66 J</b> | <b>0.95 J</b>  | <b>0.53 J</b>  | 1.2            | <b>0.60 J</b> |
| Silver                  | NA       | <0.067   | NA       | <0.062        | <0.061     | <0.069        | 0.32 J         | <0.063        | 0.28 J         | <0.066         | 0.13 J         | <0.07         |
| <b>PCBs</b>             |          |          |          |               |            |               |                |               |                |                |                |               |
| Aroclor-1242            | <0.00689 | <0.0063  | <0.0068  | <0.0062       | <0.0062    | <0.0061       | <0.0057        | <0.0062       | 0.094          | <0.0063        | 0.02           | <0.0063       |
| Aroclor-1248            | <0.00434 | <0.0075  | <0.00428 | <0.0075       | <0.0074    | <0.0073       | <0.0068        | <0.0074       | <0.0073        | <0.0075        | <0.0069        | <0.0075       |
| Aroclor-1254            | <0.00408 | 0.0097 J | <0.00403 | 0.016 J       | <0.0041    | <0.004        | 0.11           | <0.0041       | 0.079          | <0.0041        | 0.036          | <0.0041       |
| Aroclor-1260            | <0.00217 | <0.0094  | <0.00214 | <0.0093       | <0.0092    | <0.0092       | <0.0085        | <0.0093       | <0.009         | <0.0094        | <0.0086        | <0.0093       |
| Total Detected PCBs     | ND       | 0.0097   | ND       | 0.016         | ND         | ND            | 0.11           | ND            | 0.173          | ND             | 0.056          | ND            |

Footnotes on Page 43.

**Table 1. Summary of Soil Analytical Results, Madison-Kipp Corporation, Madison, Wisconsin.**

| Boring Name              | 154-1    |          | 162-1    | 162-2    | 166-1    |          | 166-2    |          | 202-1    |          | 202-2    |          |
|--------------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
|                          | 0-1'     | 3-4'     | 0-1'     | 0-1'     | 0-1'     | 3-4'     | 0-1'     | 3-4'     | 0-1'     | 3-4'     | 0-1'     | 3-4'     |
| Sample Depth             | 06/25/12 | 06/25/12 | 06/26/12 | 06/26/12 | 06/26/12 | 06/26/12 | 06/26/12 | 06/26/12 | 06/26/12 | 06/26/12 | 06/26/12 | 06/26/12 |
| Sample Date              | 06/25/12 | 06/25/12 | 06/26/12 | 06/26/12 | 06/26/12 | 06/26/12 | 06/26/12 | 06/26/12 | 06/26/12 | 06/26/12 | 06/26/12 | 06/26/12 |
| <b>VOCs</b>              |          |          |          |          |          |          |          |          |          |          |          |          |
| 1,1-Dichloroethene       | <0.021 * | <0.02 *  | <0.029 * | <0.021 * | <0.018 * | <0.02 *  | <0.02 *  | <0.02 *  | <0.018 * | <0.023 * | <0.018   | <0.018   |
| 1,2,3-Trichlorobenzene   | <0.023   | <0.023   | <0.033   | <0.023   | <0.021   | <0.022   | <0.023   | <0.023   | <0.021   | <0.026   | <0.021   | <0.02    |
| 1,2,4-Trichlorobenzene   | <0.025   | <0.025   | <0.036   | <0.025   | <0.022   | <0.024   | <0.025   | <0.025   | <0.022   | <0.028   | <0.022   | <0.022   |
| 1,2,4-Trimethylbenzene   | <0.014   | <0.014   | <0.02    | <0.014   | <0.012   | <0.014   | <0.014   | <0.014   | <0.012   | <0.016   | <0.012   | <0.012   |
| 1,3,5-Trimethylbenzene   | <0.014   | <0.013   | <0.019   | <0.014   | <0.012   | <0.013   | <0.014   | <0.014   | <0.012   | <0.015   | <0.012   | <0.012   |
| Benzene                  | <0.005   | <0.0049  | <0.007   | <0.005   | <0.0044  | <0.0048  | <0.0049  | <0.0049  | <0.0044  | <0.0056  | <0.0044  | <0.0043  |
| Bromomethane             | <0.046   | <0.045   | <0.064   | <0.046   | <0.04    | <0.044   | <0.045   | <0.045   | <0.04    | <0.051   | <0.04    | <0.04    |
| Carbon tetrachloride     | <0.017   | <0.017   | <0.024   | <0.017   | <0.015   | <0.017   | <0.017   | <0.017   | <0.015   | <0.019   | <0.015   | <0.015   |
| Chloroform               | <0.014 * | <0.013 * | <0.019 * | <0.014 * | <0.012 * | <0.013 * | <0.014 * | <0.014 * | <0.012 * | <0.015 * | <0.012   | <0.012   |
| cis-1,2-Dichloroethene   | <0.0082  | <0.0081  | <0.012   | <0.0082  | <0.0073  | <0.0079  | <0.0081  | <0.0081  | <0.0073  | <0.0092  | <0.0072  | <0.0072  |
| Ethylbenzene             | <0.0084  | <0.0083  | <0.012   | <0.0084  | <0.0075  | <0.0081  | <0.0083  | <0.0083  | <0.0074  | 0.027    | <0.0074  | 0.015    |
| Hexachlorobutadiene      | <0.023   | <0.023   | <0.033   | <0.023   | <0.02    | <0.022   | <0.023   | <0.023   | <0.02    | <0.026   | <0.02    | <0.02    |
| Isopropylbenzene         | <0.017   | <0.016   | <0.024   | <0.017   | <0.015   | <0.016   | <0.017   | <0.017   | <0.015   | <0.019   | <0.015   | <0.015   |
| Methylene Chloride       | <0.046   | <0.045   | <0.064   | <0.046   | <0.04    | <0.044   | <0.045   | <0.045   | <0.04    | <0.051   | <0.04    | <0.04    |
| Naphthalene              | <0.033   | <0.032   | <0.047   | <0.033   | <0.029   | <0.032   | <0.033   | <0.033   | <0.029   | <0.037   | <0.029   | <0.029   |
| n-Butylbenzene           | <0.0086  | <0.0084  | <0.012   | <0.0086  | <0.0076  | <0.0083  | <0.0085  | <0.0085  | <0.0076  | <0.0097  | <0.0076  | <0.0075  |
| N-Propylbenzene          | <0.012   | <0.011   | <0.016   | <0.012   | <0.01    | <0.011   | <0.012   | <0.012   | <0.01    | <0.013   | <0.01    | <0.01    |
| p-Isopropyltoluene       | <0.012   | <0.012   | <0.017   | <0.012   | <0.011   | <0.012   | <0.012   | <0.012   | <0.011   | <0.014   | <0.011   | <0.011   |
| sec-Butylbenzene         | <0.01    | <0.01    | <0.015   | <0.01    | <0.0091  | <0.0099  | <0.01    | <0.01    | <0.0091  | <0.012   | <0.0091  | <0.009   |
| tert-Butylbenzene        | <0.0091  | <0.0089  | <0.013   | <0.0091  | <0.0081  | <0.0087  | <0.009   | <0.009   | <0.008   | <0.01    | <0.008   | <0.0079  |
| Tetrachloroethene        | 0.53     | 0.076    | <0.016   | <0.011   | <0.0099  | <0.011   | <0.011   | <0.011   | <0.0099  | <0.013   | 0.065    | <0.0098  |
| Toluene                  | <0.0077  | <0.0075  | <0.011   | <0.0077  | <0.0068  | <0.0074  | <0.0076  | <0.0076  | <0.0068  | <0.0086  | <0.0068  | <0.0067  |
| trans-1,2-Dichloroethene | <0.017 * | <0.016 * | <0.024 * | <0.017 * | <0.015 * | <0.016 * | <0.017 * | <0.017 * | <0.015 * | <0.019 * | <0.015   | <0.015   |
| Trichloroethene          | <0.012   | <0.012   | <0.018   | <0.012   | <0.011   | <0.012   | <0.012   | <0.012   | <0.011   | <0.014   | <0.011   | <0.011   |
| Vinyl chloride           | <0.007   | <0.0068  | <0.0098  | <0.0069  | <0.0062  | <0.0067  | <0.0069  | <0.0069  | <0.0061  | <0.0078  | <0.0061  | <0.0061  |
| Xylenes, Total           | <0.0046  | <0.0045  | <0.0064  | <0.0046  | <0.004   | <0.0044  | <0.0045  | <0.0045  | 0.037    | 0.092    | 0.036    | 0.059    |
| <b>PAHs</b>              |          |          |          |          |          |          |          |          |          |          |          |          |
| 1-Methylnaphthalene      | <0.018   | <0.019   | <0.023   | <0.018   | <0.017   | <0.019   | <0.018   | <0.018   | <0.017   | <0.019   | <0.019   | 0.03 J   |
| 2-Methylnaphthalene      | <0.048   | <0.05    | <0.061   | <0.047   | <0.045   | <0.048   | <0.048   | <0.048   | <0.045   | <0.049   | <0.048   | <0.05    |
| Acenaphthene             | <0.011   | <0.011   | <0.014   | <0.011   | <0.01    | <0.011   | <0.011   | <0.011   | 0.021 J  | <0.011   | <0.011   | 0.1      |
| Acenaphthylene           | 0.075    | <0.0088  | <0.011   | <0.0083  | <0.008   | <0.0086  | <0.0085  | <0.0085  | 0.018 J  | <0.0087  | <0.0086  | 0.12     |

Footnotes on Page 43.

**Table 1. Summary of Soil Analytical Results, Madison-Kipp Corporation, Madison, Wisconsin.**

| Boring Name             | 154-1        |                | 162-1          | 162-2          | 166-1          |            | 166-2        |            | 202-1        |           | 202-2      |             |
|-------------------------|--------------|----------------|----------------|----------------|----------------|------------|--------------|------------|--------------|-----------|------------|-------------|
|                         | 0-1'         | 3-4'           | 0-1'           | 0-1'           | 0-1'           | 3-4'       | 0-1'         | 3-4'       | 0-1'         | 3-4'      | 0-1'       | 3-4'        |
| Sample Depth            | 06/25/12     | 06/25/12       | 06/26/12       | 06/26/12       | 06/26/12       | 06/26/12   | 06/26/12     | 06/26/12   | 06/26/12     | 06/26/12  | 06/26/12   | 06/26/12    |
| Sample Date             |              |                |                |                |                |            |              |            |              |           |            |             |
| <b>PAHs (continued)</b> |              |                |                |                |                |            |              |            |              |           |            |             |
| Anthracene              | 0.033 J      | 0.013 J        | <0.011         | <0.0085        | 0.019 J        | <0.0088    | 0.012 J      | <0.0087    | 0.059        | <0.0089   | <0.0088    | 0.27        |
| Benzo_a_anthracene      | 0.13         | 0.018 J        | 0.041 J        | 0.021 J        | 0.071          | <0.0078    | 0.043        | <0.0077    | <b>0.26</b>  | <0.008    | <0.0078    | <b>0.79</b> |
| Benzo_a_pyrene          | <b>0.18</b>  | <b>0.017 J</b> | <b>0.041 J</b> | <b>0.021 J</b> | <b>0.067</b>   | <0.0068    | <b>0.041</b> | <0.0067    | <b>0.26</b>  | <0.0069   | <0.0068    | <b>0.82</b> |
| Benzo_b_fluoranthene    | <b>0.21</b>  | 0.022 J        | 0.052          | 0.033 J        | 0.1            | <0.0072    | 0.056        | <0.0072    | <b>0.34</b>  | <0.0074   | 0.008 J    | <b>1.1</b>  |
| Benzo_g,h,i_perylene    | 0.15         | 0.013 J        | 0.035 J        | 0.018 J        | 0.051          | <0.013     | 0.034 J      | <0.012     | 0.19         | <0.013    | <0.013     | 0.58        |
| Benzo_k_fluoranthene    | 0.065        | 0.0095 J       | 0.027 J        | 0.014 J        | 0.058          | <0.0089    | 0.023 J      | <0.0088    | 0.19         | <0.0091   | <0.0089    | 0.48        |
| Chrysene                | 0.16         | 0.018 J        | 0.047          | 0.028 J        | 0.083          | <0.0084    | 0.052        | <0.0083    | 0.29         | <0.0086   | <0.0084    | 0.96        |
| Dibenz(a,h)anthracene   | <b>0.038</b> | <0.011         | <0.013         | <0.01          | <b>0.018 J</b> | <0.01      | 0.01 J       | <0.01      | <b>0.053</b> | <0.011    | <0.01      | <b>0.17</b> |
| Fluoranthene            | 0.2          | 0.034 J        | 0.09           | 0.047          | 0.15           | <0.015     | 0.087        | <0.015     | 0.61         | <0.016    | <0.015     | 2           |
| Fluorene                | 0.014 J      | <0.0087        | <0.011         | <0.0082        | <0.0079        | <0.0085    | <0.0084      | <0.0084    | 0.021 J      | <0.0087   | <0.0085    | 0.13        |
| Indeno_1,2,3-cd_pyrene  | 0.11         | <0.013         | 0.027 J        | 0.015 J        | 0.043          | <0.013     | 0.025 J      | <0.012     | <b>0.17</b>  | <0.013    | <0.013     | <b>0.5</b>  |
| Naphthalene             | 0.0088 J     | <0.0074        | <0.0091        | <0.007         | <0.0067        | <0.0072    | <0.0071      | <0.0071    | 0.0091 J     | <0.0073   | <0.0072    | 0.04        |
| Phenanthrene            | 0.1          | <0.016         | 0.052          | 0.029 J        | 0.11           | <0.016     | 0.068        | <0.015     | 0.3          | <0.016    | <0.016     | 1.3         |
| Pyrene                  | 0.21         | 0.024 J        | 0.084          | 0.038          | 0.13           | <0.013     | 0.079        | <0.013     | 0.47         | <0.014    | <0.013     | 1.5         |
| <b>Metals</b>           |              |                |                |                |                |            |              |            |              |           |            |             |
| Arsenic                 | <b>8.5</b>   | <b>9.2</b>     | <b>8.8</b>     | <b>8.7</b>     | <b>5.3</b>     | <b>9.5</b> | <b>8.9</b>   | <b>9.5</b> | <b>8.9</b>   | <b>10</b> | <b>7.3</b> | <b>9.4</b>  |
| Barium                  | 180          | 110            | 130            | 120            | 160            | 120        | 220          | 120        | 220          | 130       | 220        | 110         |
| Cadmium                 | 0.84         | 0.21           | 0.28           | 0.26           | 0.55           | 0.17 J     | 0.36         | 0.18 J     | 1.5          | 0.24      | 1.1        | 0.21        |
| Chromium                | 22           | 19             | 18             | 19             | 12             | 19         | 18           | 19         | 17           | 20        | 14         | 20          |
| Cyanide, Total          | <0.15        | <0.16          | <0.2           | <0.11          | <0.16          | <0.14      | <0.18        | <0.13      | 0.23 J       | <0.16     | 0.20 J     | <0.18       |
| Lead                    | 82           | 15             | 36             | 43             | 30             | 14         | 58           | 20         | 250          | 34        | 390        | 35          |
| Mercury                 | 0.085        | 0.091          | 0.064          | 0.049          | 0.06           | 0.059      | 0.068        | 0.064      | 0.23         | 0.079     | 0.089      | 0.054       |
| Selenium                | 0.96 J       | 0.61 J         | 0.94 J         | 0.67 J         | 0.85 J         | 0.58 J     | 0.84 J       | 0.73 J     | 0.91 J       | 0.51 J    | 0.64 J     | 0.49 J      |
| Silver                  | 2            | <0.064         | <0.085         | <0.059         | <0.062         | <0.067     | <0.064       | <0.068     | 0.37 J       | <0.066    | <0.063     | <0.064      |
| <b>PCBs</b>             |              |                |                |                |                |            |              |            |              |           |            |             |
| Aroclor-1242            | <0.0062      | <0.0062        | <0.0078        | <0.006         | <0.0057        | <0.006     | <0.0061      | <0.006     | <0.006       | <0.0063   | <0.0062    | <0.0064     |
| Aroclor-1248            | <0.0074      | <0.0074        | <0.0094        | <0.0072        | <0.0068        | <0.0072    | <0.0073      | <0.0072    | <0.0072      | <0.0075   | <0.0074    | <0.0077     |
| Aroclor-1254            | 0.019        | <0.0041        | <0.0051        | <0.0039        | <0.0037        | <0.004     | <0.004       | <0.004     | <0.0039      | <0.0041   | <0.0041    | <0.0042     |
| Aroclor-1260            | <0.0092      | <0.0092        | <0.012         | <0.009         | <0.0085        | <0.009     | <0.0092      | <0.009     | <0.0089      | <0.0094   | <0.0093    | <0.0095     |
| Total Detected PCBs     | 0.019        | ND             | ND             | ND             | ND             | ND         | ND           | ND         | ND           | ND        | ND         | ND          |

Footnotes on Page 43.

**Table 1. Summary of Soil Analytical Results, Madison-Kipp Corporation, Madison, Wisconsin.**

| Boring Name              | 233-1    |          | 233-2    |          | 241-1    |          | 241-2    |          | 249-1    |          | 249-2    |          |
|--------------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
|                          | 0-1'     | 3-4'     | 0-1'     | 3-4'     | 0-1'     | 3-4'     | 0-1'     | 3-4'     | 0-1'     | 3-4'     | 0-1'     | 3-4'     |
| Sample Depth             | 06/26/12 | 06/26/12 | 06/25/12 | 06/25/12 | 06/26/12 | 06/26/12 | 06/26/12 | 06/26/12 | 06/26/12 | 06/26/12 | 06/26/12 | 06/26/12 |
| Sample Date              |          |          |          |          |          |          |          |          |          |          |          |          |
| <b>VOCs</b>              |          |          |          |          |          |          |          |          |          |          |          |          |
| 1,1-Dichloroethene       | <0.021   | <0.018   | <0.025   | <0.021   | <0.018   | <0.018   | <0.02    | <0.018   | <0.019   | <0.017   | <0.022   | <0.017   |
| 1,2,3-Trichlorobenzene   | <0.023   | <0.021   | <0.028   | <0.023   | <0.021   | <0.021   | <0.023   | <0.021   | <0.022   | <0.019   | <0.025   | <0.019   |
| 1,2,4-Trichlorobenzene   | <0.025   | <0.023   | <0.03    | <0.025   | <0.022   | <0.022   | <0.025   | <0.022   | <0.023   | <0.02    | <0.027   | <0.021   |
| 1,2,4-Trimethylbenzene   | <0.014   | <0.013   | <0.017   | <0.014   | <0.012   | <0.012   | <0.014   | <0.012   | <0.013   | <0.011   | <0.015   | <0.012   |
| 1,3,5-Trimethylbenzene   | <0.014   | <0.012   | <0.017   | <0.014   | <0.012   | <0.012   | <0.014   | <0.012   | <0.013   | <0.011   | <0.015   | <0.011   |
| Benzene                  | <0.005   | <0.0045  | <0.0059  | <0.005   | <0.0044  | <0.0043  | <0.0049  | <0.0044  | <0.0046  | <0.004   | <0.0052  | <0.0041  |
| Bromomethane             | <0.046   | <0.041   | <0.055   | <0.046   | <0.04    | <0.04    | <0.045   | <0.04    | <0.042   | <0.037   | <0.048   | <0.038   |
| Carbon tetrachloride     | <0.017   | <0.015   | <0.021   | <0.017   | <0.015   | <0.015   | <0.017   | <0.015   | <0.016   | <0.014   | <0.018   | <0.014   |
| Chloroform               | <0.014   | <0.012   | <0.016   | <0.014   | <0.012   | <0.012   | <0.014   | <0.012   | <0.013   | <0.011   | <0.014   | <0.011   |
| cis-1,2-Dichloroethene   | <0.0082  | <0.0074  | <0.0099  | <0.0082  | <0.0073  | <0.0072  | <0.0081  | <0.0073  | <0.0076  | <0.0066  | <0.0087  | <0.0068  |
| Ethylbenzene             | <0.0084  | 0.013 J  | <0.01    | <0.0084  | <0.0075  | <0.0074  | <0.0083  | <0.0074  | <0.0078  | <0.0068  | <0.0089  | <0.0069  |
| Hexachlorobutadiene      | <0.023   | <0.021   | <0.028   | <0.023   | <0.02    | <0.02    | <0.023   | <0.02    | <0.021   | <0.019   | <0.024   | <0.019   |
| Isopropylbenzene         | <0.017   | <0.015   | <0.02    | <0.017   | <0.015   | <0.015   | <0.017   | <0.015   | <0.016   | <0.014   | <0.018   | <0.014   |
| Methylene Chloride       | <0.046   | <0.041   | <0.055   | <0.046   | <0.04    | <0.04    | <0.045   | <0.04    | <0.042   | <0.037   | <0.048   | <0.038   |
| Naphthalene              | <0.033   | 0.083 J  | <0.04    | <0.033   | 0.065 J  | <0.029   | <0.033   | <0.029   | <0.031   | <0.027   | <0.035   | <0.027   |
| n-Butylbenzene           | <0.0086  | <0.0078  | <0.01    | <0.0086  | <0.0076  | <0.0076  | <0.0085  | <0.0076  | <0.008   | <0.007   | <0.0091  | <0.0071  |
| N-Propylbenzene          | <0.012   | <0.011   | <0.014   | <0.012   | <0.01    | <0.01    | <0.012   | <0.01    | <0.011   | <0.0094  | <0.012   | <0.0096  |
| p-Isopropyltoluene       | <0.012   | <0.011   | <0.015   | <0.012   | <0.011   | <0.011   | <0.012   | <0.011   | <0.011   | <0.01    | <0.013   | <0.01    |
| sec-Butylbenzene         | <0.01    | <0.0093  | <0.012   | <0.01    | <0.0091  | <0.009   | <0.01    | <0.0091  | <0.0095  | <0.0083  | <0.011   | <0.0085  |
| tert-Butylbenzene        | <0.0091  | <0.0082  | <0.011   | <0.0091  | <0.0081  | <0.008   | <0.009   | <0.008   | <0.0084  | <0.0073  | <0.0096  | <0.0075  |
| Tetrachloroethene        | 0.14     | <0.01    | 0.14     | <0.011   | 0.067    | <0.0098  | <0.011   | <0.0099  | <0.01    | <0.009   | <0.012   | <0.0092  |
| Toluene                  | <0.0077  | <0.0069  | <0.0092  | <0.0077  | <0.0068  | <0.0067  | <0.0076  | <0.0068  | <0.0071  | <0.0062  | <0.0081  | <0.0063  |
| trans-1,2-Dichloroethene | <0.017   | <0.015   | <0.02    | <0.017   | <0.015   | <0.015   | <0.017   | <0.015   | <0.015   | <0.013   | <0.018   | <0.014   |
| Trichloroethene          | <0.012   | <0.011   | <0.015   | <0.012   | <0.011   | <0.011   | <0.012   | <0.011   | <0.012   | <0.01    | <0.013   | <0.01    |
| Vinyl chloride           | <0.0069  | <0.0063  | <0.0083  | <0.007   | <0.0062  | <0.0061  | <0.0069  | <0.0061  | <0.0064  | <0.0056  | <0.0073  | <0.0057  |
| Xylenes, Total           | <0.0046  | 0.041 B  | <0.0055  | <0.0046  | <0.004   | <0.004   | <0.0045  | <0.004   | <0.0042  | <0.0037  | <0.0048  | <0.0038  |
| <b>PAHs</b>              |          |          |          |          |          |          |          |          |          |          |          |          |
| 1-Methylnaphthalene      | <0.02    | <0.019   | <0.02    | <0.019   | 0.063    | <0.019   | <0.017   | <0.018   | <0.017   | <0.017   | <0.018   | <0.018   |
| 2-Methylnaphthalene      | <0.051   | <0.05    | <0.052   | <0.05    | 0.054 J  | <0.051   | <0.045   | <0.047   | <0.044   | <0.046   | <0.046   | <0.047   |
| Acenaphthene             | 0.021 J  | <0.011   | <0.012   | <0.011   | 0.11     | <0.012   | 0.014 J  | <0.011   | 0.018 J  | <0.011   | 0.063    | <0.011   |
| Acenaphthylene           | 0.046    | <0.0088  | 0.012 J  | <0.0088  | 0.012 J  | <0.009   | 0.017 J  | <0.0083  | <0.0078  | <0.0081  | 0.014 J  | <0.0083  |

Footnotes on Page 43.

**Table 1. Summary of Soil Analytical Results, Madison-Kipp Corporation, Madison, Wisconsin.**

| Boring Name             | 233-1        |          | 233-2          |            | 241-1       |            | 241-2        |            | 249-1          |            | 249-2       |            |
|-------------------------|--------------|----------|----------------|------------|-------------|------------|--------------|------------|----------------|------------|-------------|------------|
|                         | 0-1'         | 3-4'     | 0-1'           | 3-4'       | 0-1'        | 3-4'       | 0-1'         | 3-4'       | 0-1'           | 3-4'       | 0-1'        | 3-4'       |
| Sample Depth            | 06/26/12     | 06/26/12 | 06/25/12       | 06/25/12   | 06/26/12    | 06/26/12   | 06/26/12     | 06/26/12   | 06/26/12       | 06/26/12   | 06/26/12    | 06/26/12   |
| Sample Date             |              |          |                |            |             |            |              |            |                |            |             |            |
| <b>PAHs (continued)</b> |              |          |                |            |             |            |              |            |                |            |             |            |
| Anthracene              | 0.12         | <0.009   | 0.03 J         | <0.009     | 0.25        | <0.0092    | 0.045        | <0.0085    | 0.037          | <0.0083    | 0.16        | <0.0085    |
| Benzo_a_anthracene      | <b>0.5</b>   | <0.008   | 0.11           | 0.0087 J   | <b>0.63</b> | <0.0082    | <b>0.22</b>  | <0.0076    | 0.14           | <0.0074    | <b>0.55</b> | <0.0076    |
| Benzo_a_pyrene          | <b>0.46</b>  | <0.007   | <b>0.11</b>    | 0.0082 J   | <b>0.59</b> | <0.0071    | <b>0.22</b>  | <0.0066    | <b>0.13</b>    | <0.0064    | <b>0.5</b>  | <0.0066    |
| Benzo_b_fluoranthene    | <b>0.58</b>  | <0.0074  | 0.12           | 0.011 J    | <b>0.71</b> | <0.0076    | <b>0.3</b>   | <0.007     | <b>0.16</b>    | <0.0068    | <b>0.6</b>  | <0.0071    |
| Benzo_g,h,i_perylene    | 0.32         | <0.013   | 0.093          | <0.013     | 0.41        | <0.013     | 0.18         | <0.012     | 0.096          | <0.012     | 0.34        | <0.012     |
| Benzo_k_fluoranthene    | 0.29         | <0.0091  | 0.092          | <0.0091    | 0.38        | <0.0093    | 0.14         | <0.0086    | 0.082          | <0.0084    | 0.33        | <0.0087    |
| Chrysene                | 0.52         | <0.0087  | 0.12           | 0.011 J    | 0.62        | <0.0088    | 0.24         | <0.0082    | 0.15           | <0.008     | 0.58        | <0.0082    |
| Dibenz(a,h)anthracene   | <b>0.099</b> | <0.011   | <b>0.025 J</b> | <0.011     | <b>0.13</b> | <0.011     | <b>0.061</b> | <0.01      | <b>0.026 J</b> | <0.0098    | <b>0.11</b> | <0.01      |
| Fluoranthene            | 1.3          | <0.016   | 0.26           | 0.023 J    | 1.4         | <0.016     | 0.44         | <0.015     | 0.26           | <0.014     | 1.3         | <0.015     |
| Fluorene                | 0.027 J      | <0.0087  | 0.012 J        | <0.0087    | 0.13        | <0.0089    | 0.017 J      | <0.0082    | 0.015 J        | <0.008     | 0.051       | <0.0083    |
| Indeno_1,2,3-cd_pyrene  | <b>0.27</b>  | <0.013   | 0.074          | <0.013     | <b>0.36</b> | <0.013     | 0.14         | <0.012     | 0.086          | <0.012     | <b>0.31</b> | <0.012     |
| Naphthalene             | 0.01 J       | <0.0074  | <0.0077        | <0.0074    | 0.078       | <0.0075    | 0.01 J       | <0.007     | <0.0066        | <0.0068    | 0.01 J      | <0.007     |
| Phenanthrene            | 0.53         | <0.016   | 0.12           | <0.016     | 1           | <0.016     | 0.25         | <0.015     | 0.24           | <0.015     | 0.85        | <0.015     |
| Pyrene                  | 0.87         | <0.014   | 0.19           | 0.018 J    | 1.1         | <0.014     | 0.38         | <0.013     | 0.28           | <0.013     | 1.1         | <0.013     |
| <b>Metals</b>           |              |          |                |            |             |            |              |            |                |            |             |            |
| Arsenic                 | <b>12</b>    | <b>9</b> | <b>8.3</b>     | <b>8.2</b> | <b>6.8</b>  | <b>9.5</b> | <b>7.8</b>   | <b>8.2</b> | <b>12</b>      | <b>5.6</b> | <b>10</b>   | <b>6.1</b> |
| Barium                  | 200          | 110      | 280            | 110        | 160         | 130        | 160          | 97         | 150            | 54         | 150         | 76         |
| Cadmium                 | 0.95         | 0.16 J   | 0.43           | 0.17 J     | 0.44        | 0.24       | 0.89         | 0.16 J     | 0.53           | 0.13 J     | 0.42        | 0.14 J     |
| Chromium                | 17           | 21       | 15             | 18         | 19          | 21         | 19           | 17         | 13             | 12         | 14          | 16         |
| Cyanide, Total          | 0.23 J       | <0.14    | 0.26 J         | <0.18      | <0.14       | 0.32 J     | 0.21 J       | <0.15      | 0.21 J         | <0.17      | 0.16 J      | <0.15      |
| Lead                    | 140          | 20       | 92             | 13         | 73          | 15         | 83           | 13         | 59             | 10         | 69          | 7.5        |
| Mercury                 | 0.2          | 0.024    | 0.077          | 0.037      | 0.031       | 0.13       | 0.066        | 0.032      | 0.11           | 0.018      | 0.074       | 0.019      |
| Selenium                | 0.97 J       | 0.44 J   | 0.72 J         | 0.30 J     | 0.49 J      | 0.78 J     | 0.60 J       | 0.60 J     | 0.85 J         | 0.44 J     | 0.56 J      | <0.32      |
| Silver                  | 0.32 J       | <0.07    | 0.078 J        | <0.061     | <0.062      | <0.065     | 0.12 J       | <0.061     | 0.068 J        | <0.063     | <0.063      | <0.067     |
| <b>PCBs</b>             |              |          |                |            |             |            |              |            |                |            |             |            |
| Aroclor-1242            | <0.0065      | <0.0063  | <0.0068        | <0.0063    | <0.0058     | <0.0064    | <0.0058      | <0.006     | <0.0058        | <0.0057    | <0.0056     | <0.006     |
| Aroclor-1248            | <0.0078      | <0.0076  | <0.0081        | <0.0076    | <0.007      | <0.0077    | <0.0069      | <0.0071    | <0.0069        | <0.0068    | <0.0067     | <0.0072    |
| Aroclor-1254            | 0.047        | <0.0042  | 0.022          | <0.0042    | 0.063       | <0.0042    | 0.094        | <0.0039    | 0.036          | <0.0037    | <0.0037     | <0.0039    |
| Aroclor-1260            | <0.0097      | <0.0095  | <0.01          | <0.0095    | <0.0087     | <0.0096    | <0.0086      | <0.0089    | <0.0086        | <0.0085    | <0.0083     | <0.009     |
| Total Detected PCBs     | 0.047        | ND       | 0.022          | ND         | 0.063       | ND         | 0.094        | ND         | 0.036          | ND         | ND          | ND         |

Footnotes on Page 43.

**Table 1. Summary of Soil Analytical Results, Madison-Kipp Corporation, Madison, Wisconsin.**

| Boring Name              | 253-1    |          | 253-2    |          | 257-1    |          | 257-2    |          | 265-1    |          | 265-2    |          |
|--------------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
|                          | 0-1'     | 3-4'     | 0-1'     | 3-4'     | 0-1'     | 3-4'     | 0-1'     | 3-4'     | 0-1'     | 3-4'     | 0-1'     | 3-4'     |
| Sample Depth             | 06/26/12 | 06/26/12 | 06/26/12 | 06/26/12 | 06/26/12 | 06/26/12 | 06/26/12 | 06/26/12 | 06/26/12 | 06/26/12 | 06/26/12 | 06/26/12 |
| Sample Date              |          |          |          |          |          |          |          |          |          |          |          |          |
| <b>VOCs</b>              |          |          |          |          |          |          |          |          |          |          |          |          |
| 1,1-Dichloroethene       | <0.021   | <0.017   | <0.018   | <0.02    | <0.018   | <0.017   | <0.023   | <0.023   | <0.023   | <0.02    | <0.02    | <0.017   |
| 1,2,3-Trichlorobenzene   | <0.024   | <0.019   | <0.021   | <0.023   | <0.02    | <0.019   | <0.026   | <0.026   | <0.026   | 0.048 J  | <0.023   | <0.019   |
| 1,2,4-Trichlorobenzene   | <0.026   | <0.021   | <0.022   | <0.025   | <0.022   | <0.021   | <0.028   | <0.029   | <0.028   | <0.025   | <0.024   | <0.02    |
| 1,2,4-Trimethylbenzene   | <0.015   | <0.012   | <0.012   | <0.014   | <0.012   | <0.011   | <0.015   | <0.016   | <0.016   | <0.014   | <0.014   | <0.011   |
| 1,3,5-Trimethylbenzene   | <0.014   | <0.011   | <0.012   | <0.014   | <0.012   | <0.011   | <0.015   | <0.016   | <0.015   | <0.014   | <0.013   | <0.011   |
| Benzene                  | <0.0051  | <0.0041  | <0.0044  | <0.0049  | <0.0043  | <0.004   | <0.0054  | <0.0056  | <0.0055  | <0.0049  | <0.0048  | <0.004   |
| Bromomethane             | <0.047   | <0.038   | <0.04    | <0.045   | <0.039   | <0.037   | <0.05    | <0.052   | <0.051   | <0.045   | <0.044   | <0.037   |
| Carbon tetrachloride     | <0.018   | <0.014   | <0.015   | <0.017   | <0.015   | <0.014   | <0.019   | <0.019   | <0.019   | <0.017   | <0.017   | <0.014   |
| Chloroform               | <0.014   | <0.011   | <0.012   | <0.014   | <0.012   | <0.011   | <0.015   | <0.015   | <0.015   | <0.013   | <0.013   | <0.011   |
| cis-1,2-Dichloroethene   | <0.0085  | <0.0068  | <0.0073  | <0.0082  | <0.0071  | <0.0067  | <0.009   | <0.0093  | <0.0091  | <0.0081  | <0.0079  | <0.0066  |
| Ethylbenzene             | <0.0087  | <0.0069  | <0.0074  | <0.0084  | <0.0073  | <0.0068  | <0.0092  | 0.015 J  | <0.0094  | <0.0083  | <0.0081  | <0.0068  |
| Hexachlorobutadiene      | <0.024   | <0.019   | <0.02    | <0.023   | <0.02    | <0.019   | <0.025   | <0.026   | <0.026   | <0.023   | <0.022   | <0.019   |
| Isopropylbenzene         | <0.017   | <0.014   | <0.015   | <0.017   | <0.015   | <0.014   | <0.018   | <0.019   | <0.019   | <0.017   | <0.016   | <0.014   |
| Methylene Chloride       | <0.047   | <0.038   | <0.04    | <0.045   | <0.039   | <0.037   | <0.05    | <0.052   | <0.051   | <0.045   | <0.044   | <0.037   |
| Naphthalene              | <0.034   | <0.027   | <0.029   | <0.033   | <0.029 * | <0.027 * | <0.036 * | <0.037 * | 0.86     | <0.033 * | <0.032 * | <0.027 * |
| n-Butylbenzene           | <0.009   | <0.0071  | <0.0076  | <0.0086  | <0.0075  | <0.007   | <0.0095  | <0.0098  | <0.0096  | <0.0085  | <0.0083  | <0.007   |
| N-Propylbenzene          | <0.012   | <0.0096  | <0.01    | <0.012   | <0.01    | <0.0095  | <0.013   | <0.013   | <0.013   | <0.012   | <0.011   | <0.0095  |
| p-Isopropyltoluene       | <0.013   | <0.01    | <0.011   | <0.012   | <0.011   | <0.01    | <0.014   | <0.014   | <0.014   | <0.012   | <0.012   | <0.01    |
| sec-Butylbenzene         | <0.011   | <0.0085  | <0.0091  | <0.01    | <0.0089  | <0.0084  | <0.011   | <0.012   | <0.011   | <0.01    | <0.0099  | <0.0083  |
| tert-Butylbenzene        | <0.0094  | <0.0075  | <0.008   | <0.009   | <0.0079  | <0.0074  | <0.01    | <0.01    | <0.01    | <0.0089  | <0.0088  | <0.0073  |
| Tetrachloroethene        | 0.17     | <0.0092  | 0.1      | <0.011   | 0.052 J  | <0.0091  | 0.051 J  | <0.013   | 0.086    | <0.011   | 0.065    | <0.009   |
| Toluene                  | <0.008   | <0.0063  | <0.0068  | <0.0076  | <0.0067  | <0.0062  | <0.0084  | <0.0087  | <0.0085  | <0.0076  | <0.0074  | <0.0062  |
| trans-1,2-Dichloroethene | <0.017   | <0.014   | <0.015   | <0.017   | <0.014   | <0.014   | <0.018   | <0.019   | <0.019   | <0.016   | <0.016   | <0.014   |
| Trichloroethene          | <0.013   | <0.01    | <0.011   | <0.012   | <0.011   | <0.01    | <0.014   | <0.014   | <0.014   | <0.012   | <0.012   | <0.01    |
| Vinyl chloride           | <0.0072  | <0.0057  | <0.0061  | <0.0069  | <0.006   | <0.0057  | <0.0076  | <0.0079  | <0.0077  | <0.0068  | <0.0067  | <0.0056  |
| Xylenes, Total           | <0.0047  | <0.0038  | <0.004   | <0.0045  | 0.024 J  | <0.0037  | <0.005   | 0.045    | <0.0051  | 0.038    | <0.0044  | <0.0037  |
| <b>PAHs</b>              |          |          |          |          |          |          |          |          |          |          |          |          |
| 1-Methylnaphthalene      | <0.019   | <0.019   | <0.018   | <0.019   | <0.017   | <0.02    | <0.017   | <0.018   | <0.018   | <0.018   | <0.017   | <0.018   |
| 2-Methylnaphthalene      | <0.048   | <0.05    | <0.046   | <0.05    | <0.044   | <0.051   | <0.044   | <0.047   | <0.046   | <0.048   | <0.044   | <0.047   |
| Acenaphthene             | <0.011   | <0.012   | <0.011   | <0.012   | 0.011 J  | <0.012   | <0.01    | <0.011   | 0.016 J  | <0.011   | <0.01    | <0.011   |
| Acenaphthylene           | <0.0086  | <0.0089  | <0.0081  | <0.0088  | 0.028 J  | <0.009   | 0.011 J  | <0.0082  | 0.013 J  | <0.0085  | <0.0078  | <0.0084  |

Footnotes on Page 43.



**Table 1. Summary of Soil Analytical Results, Madison-Kipp Corporation, Madison, Wisconsin.**

| Boring Name             | 253-1          |            | 253-2        |            | 257-1        |            | 257-2          |            | 265-1        |            | 265-2          |          |
|-------------------------|----------------|------------|--------------|------------|--------------|------------|----------------|------------|--------------|------------|----------------|----------|
|                         | 0-1'           | 3-4'       | 0-1'         | 3-4'       | 0-1'         | 3-4'       | 0-1'           | 3-4'       | 0-1'         | 3-4'       | 0-1'           | 3-4'     |
| Sample Depth            | 06/26/12       | 06/26/12   | 06/26/12     | 06/26/12   | 06/26/12     | 06/26/12   | 06/26/12       | 06/26/12   | 06/26/12     | 06/26/12   | 06/26/12       | 06/26/12 |
| Sample Date             |                |            |              |            |              |            |                |            |              |            |                |          |
| <b>PAHs (continued)</b> |                |            |              |            |              |            |                |            |              |            |                |          |
| Anthracene              | 0.023 J        | <0.0091    | 0.019 J      | <0.0091    | 0.047        | <0.0092    | 0.027 J        | <0.0084    | 0.039        | <0.0087    | 0.009 J        | <0.0086  |
| Benzo_a_anthracene      | 0.12           | <0.0081    | 0.089        | <0.0081    | <b>0.29</b>  | <0.0082    | <b>0.16</b>    | 0.009 J    | <b>0.21</b>  | <0.0077    | 0.05           | <0.0076  |
| Benzo_a_pyrene          | <b>0.12</b>    | <0.007     | <b>0.11</b>  | <0.007     | <b>0.31</b>  | 0.0081 J   | <b>0.16</b>    | 0.0082 J   | <b>0.23</b>  | <0.0067    | <b>0.058</b>   | <0.0066  |
| Benzo_b_fluoranthene    | <b>0.15</b>    | 0.017 J    | 0.12         | <0.0075    | <b>0.41</b>  | <0.0076    | <b>0.21</b>    | 0.011 J    | <b>0.32</b>  | <0.0071    | 0.07           | <0.0071  |
| Benzo_g,h,i_perylene    | 0.089          | <0.013     | 0.08         | <0.013     | 0.26         | <0.013     | 0.12           | <0.012     | 0.15         | <0.012     | 0.04           | <0.012   |
| Benzo_k_fluoranthene    | 0.082          | <0.0092    | 0.08         | <0.0092    | 0.17         | <0.0094    | 0.097          | <0.0085    | 0.13         | <0.0088    | 0.037          | <0.0087  |
| Chrysene                | 0.14           | 0.012 J    | 0.12         | <0.0087    | 0.34         | <0.0089    | 0.19           | <0.0081    | 0.27         | <0.0083    | 0.059          | <0.0082  |
| Dibenz(a,h)anthracene   | <b>0.025 J</b> | <0.011     | <b>0.035</b> | <0.011     | <b>0.078</b> | <0.011     | <b>0.033 J</b> | <0.01      | <b>0.068</b> | <0.01      | <b>0.016 J</b> | <0.01    |
| Fluoranthene            | 0.21           | 0.022 J    | 0.17         | <0.016     | 0.57         | <0.016     | 0.3            | <0.015     | 0.41         | <0.015     | 0.083          | <0.015   |
| Fluorene                | 0.011 J        | <0.0088    | <0.0081      | <0.0088    | 0.013 J      | <0.0089    | 0.01 J         | <0.0081    | 0.017 J      | <0.0084    | <0.0077        | <0.0083  |
| Indeno_1,2,3-cd_pyrene  | 0.08           | <0.013     | 0.069        | <0.013     | <b>0.19</b>  | <0.013     | 0.1            | <0.012     | 0.14         | <0.012     | 0.039          | <0.012   |
| Naphthalene             | <0.0072        | <0.0074    | <0.0068      | <0.0074    | 0.019 J      | <0.0076    | <0.0066        | <0.0069    | 0.0097 J     | <0.0071    | <0.0065        | <0.007   |
| Phenanthrene            | 0.16           | <0.016     | 0.098        | <0.016     | 0.28         | <0.016     | 0.17           | <0.015     | 0.2          | <0.015     | 0.037          | <0.015   |
| Pyrene                  | 0.22           | 0.027 J    | 0.18         | <0.014     | 0.55         | <0.014     | 0.28           | <0.013     | 0.4          | <0.013     | 0.098          | <0.013   |
| <b>Metals</b>           |                |            |              |            |              |            |                |            |              |            |                |          |
| Arsenic                 | <b>6.7</b>     | <b>7.1</b> | <b>6</b>     | <b>9.1</b> | <b>6.8</b>   | <b>8.3</b> | <b>9.5</b>     | <b>8.3</b> | <b>5.8</b>   | <b>8.2</b> | <b>4.6</b>     | <b>9</b> |
| Barium                  | 170            | 150        | 200          | 110        | 160 V        | 130        | 210            | 130        | 200          | 110        | 200            | 120      |
| Cadmium                 | 0.57           | 0.22       | 0.52         | 0.17 J     | 0.79         | 0.16 J     | 0.8            | 0.18 J     | 0.73         | 0.15 J     | 0.59           | 0.17 J   |
| Chromium                | 14             | 18         | 15           | 21         | 14 V         | 20         | 18             | 19         | 15           | 19         | 13             | 20       |
| Cyanide, Total          | 0.23 J         | <0.16      | 0.20 J       | <0.14      | <0.15        | <0.14      | 0.30 J         | 0.12 J     | 0.26 J       | <0.16      | 0.29 J         | <0.15    |
| Lead                    | 67             | 18         | 170          | 15         | 220          | 19         | 160            | 18         | 210          | 16         | 110            | 15       |
| Mercury                 | 0.056          | 0.031      | 0.058        | 0.019      | 0.48         | 0.025      | 0.12           | 0.033      | 0.084        | 0.044      | 0.078 B        | 0.041    |
| Selenium                | 0.60 J         | 0.69 J     | 0.56 J       | 0.77 J     | <0.27        | <0.31      | <0.27          | <0.31      | 1            | <0.31      | 0.90 J         | 0.60 J   |
| Silver                  | 0.093 J        | <0.061     | <0.061       | <0.069     | 0.092 J      | <0.065     | 0.15 J         | <0.065     | 0.13 J       | <0.065     | 0.11 J         | <0.064   |
| <b>PCBs</b>             |                |            |              |            |              |            |                |            |              |            |                |          |
| Aroclor-1242            | <0.006         | <0.0065    | <0.0058      | <0.0063    | <0.0057      | <0.0064    | <0.0056        | <0.0063    | <0.0056      | <0.0058    | <0.0058        | <0.0061  |
| Aroclor-1248            | <0.0072        | <0.0077    | <0.007       | <0.0076    | <0.0069      | <0.0077    | <0.0068        | <0.0075    | <0.0067      | <0.007     | <0.0069        | <0.0073  |
| Aroclor-1254            | 0.046          | <0.0042    | <0.0038      | <0.0041    | <0.0038      | <0.0042    | <0.0037        | <0.0041    | <0.0036      | <0.0038    | <0.0038        | <0.004   |
| Aroclor-1260            | <0.009         | <0.0096    | <0.0087      | <0.0094    | <0.0085      | <0.0096    | <0.0084        | <0.0094    | <0.0083      | <0.0087    | <0.0086        | <0.0091  |
| Total Detected PCBs     | 0.046          | ND         | ND           | ND         | ND           | ND         | ND             | ND         | ND           | ND         | ND             | ND       |

Footnotes on Page 43.



**Table 1. Summary of Soil Analytical Results, Madison-Kipp Corporation, Madison, Wisconsin.**

| Boring Name              | B-1      |          | B-2      | B-3      |          | B-4      | B-5      |          | B-6      |          | B-7      | B-8      |
|--------------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
|                          | 0-2'     | 5-7'     | 0-2'     | 0-2'     | 6-8'     | 0-2'     | 0-2'     | 6-8'     | 0-2'     | 12-14'   | 0-2'     | 0-2'     |
| Sample Depth             | 06/12/12 | 06/12/12 | 06/21/12 | 06/08/12 | 06/19/12 | 06/04/12 | 06/05/12 | 06/05/12 | 06/05/12 | 06/05/12 | 06/05/12 | 06/05/12 |
| Sample Date              | 06/12/12 | 06/12/12 | 06/21/12 | 06/08/12 | 06/19/12 | 06/04/12 | 06/05/12 | 06/05/12 | 06/05/12 | 06/05/12 | 06/05/12 | 06/05/12 |
| <b>VOCs</b>              |          |          |          |          |          |          |          |          |          |          |          |          |
| 1,1-Dichloroethene       | <0.019   | <0.019   | <0.018   | <0.02    | <0.018   | <0.016   | <0.018   | <0.016   | <0.018   | <0.016   | <0.019   | <0.018   |
| 1,2,3-Trichlorobenzene   | <0.022   | <0.022   | <0.02 *  | <0.023   | <0.021   | <0.016   | <0.018   | <0.016   | <0.018   | <0.016   | <0.019   | <0.018   |
| 1,2,4-Trichlorobenzene   | <0.024   | <0.024   | <0.022 * | <0.024   | <0.022   | <0.012   | <0.013   | <0.012   | <0.013   | <0.012   | <0.014   | <0.013   |
| 1,2,4-Trimethylbenzene   | <0.013   | <0.013   | <0.012   | <0.014   | <0.012   | <0.011   | <0.013   | <0.011   | <0.012   | <0.011   | <0.013   | <0.012   |
| 1,3,5-Trimethylbenzene   | <0.013   | <0.013   | <0.012   | <0.013   | <0.012   | <0.011   | <0.012   | <0.011   | <0.012   | <0.011   | <0.013   | <0.012   |
| Benzene                  | <0.0046  | <0.0047  | <0.0043  | <0.0048  | <0.0044  | <0.004   | <0.0044  | <0.0039  | <0.0043  | <0.0039  | <0.0047  | <0.0043  |
| Bromomethane             | <0.043   | <0.043   | <0.039   | <0.044   | <0.04    | <0.037   | <0.04    | <0.036   | <0.04    | <0.036   | <0.043   | <0.04    |
| Carbon tetrachloride     | <0.016   | <0.016   | <0.015   | <0.017   | <0.015   | <0.014   | <0.015   | <0.013   | <0.015   | <0.014   | <0.016   | <0.015   |
| Chloroform               | <0.013   | <0.013   | <0.012   | <0.013   | <0.012   | <0.011   | <0.012   | <0.011   | <0.012   | <0.011   | <0.013   | <0.012   |
| cis-1,2-Dichloroethene   | <0.0077  | <0.0077  | <0.0071  | 1        | <0.0073  | <0.0066  | <0.0073  | <0.0065  | <0.0072  | <0.0065  | <0.0078  | <0.0072  |
| Ethylbenzene             | <0.0079  | <0.0079  | 0.02     | <0.0082  | <0.0075  | <0.0067  | <0.0075  | <0.0066  | <0.0074  | <0.0066  | <0.008   | <0.0074  |
| Hexachlorobutadiene      | <0.022   | <0.022   | <0.02    | <0.022   | <0.02    | <0.019   | <0.021   | <0.018   | <0.02    | <0.018   | <0.022   | <0.02    |
| Isopropylbenzene         | <0.016   | <0.016   | <0.014   | <0.016   | <0.015   | <0.013   | <0.015   | <0.013   | <0.015   | <0.013   | <0.016   | <0.015   |
| Methylene Chloride       | <0.043   | <0.043   | <0.039   | <0.044   | <0.04    | <0.037   | <0.04    | <0.036   | <0.04    | <0.036   | <0.043   | <0.04    |
| Naphthalene              | 0.076 J  | <0.031   | 0.12     | <0.032   | <0.029   | <0.017   | <0.019   | <0.017   | <0.018   | <0.017   | <0.02    | <0.018   |
| n-Butylbenzene           | <0.0081  | <0.0081  | <0.0074  | <0.0084  | <0.0076  | <0.0069  | <0.0076  | <0.0068  | <0.0076  | <0.0068  | <0.0082  | <0.0075  |
| N-Propylbenzene          | <0.011   | <0.011   | <0.01    | <0.011   | <0.01    | <0.0094  | <0.01    | <0.0092  | <0.01    | <0.0092  | <0.011   | <0.01    |
| p-Isopropyltoluene       | <0.012   | <0.012   | <0.011   | <0.012   | <0.011   | <0.0099  | <0.011   | <0.0097  | <0.011   | <0.0097  | <0.012   | <0.011   |
| sec-Butylbenzene         | <0.0096  | <0.0097  | <0.0089  | <0.01    | <0.0091  | <0.0082  | <0.0091  | <0.0081  | <0.009   | <0.0081  | <0.0097  | <0.009   |
| tert-Butylbenzene        | <0.0085  | <0.0086  | <0.0078  | <0.0088  | <0.0081  | <0.0073  | <0.0081  | <0.0071  | <0.008   | <0.0072  | <0.0086  | <0.008   |
| Tetrachloroethene        | 1.6      | 0.046 J  | 2.2      | 31       | 0.071    | 3.2      | 2.6      | <0.0088  | 1.3      | 0.032 J  | 2.2      | 1        |
| Toluene                  | <0.0072  | <0.0072  | 0.024    | <0.0074  | <0.0068  | <0.0062  | <0.0068  | <0.006   | <0.0067  | <0.006   | <0.0073  | <0.0067  |
| trans-1,2-Dichloroethene | <0.016   | <0.016   | <0.014   | 0.044 J  | <0.015   | <0.013   | <0.015   | <0.013   | <0.015   | <0.013   | <0.016   | <0.015   |
| Trichloroethene          | 0.023 J  | <0.012   | 0.069    | 5        | 0.014 J  | 0.15     | 0.12     | <0.0098  | 0.025 J  | <0.0098  | 0.03 J   | 0.018 J  |
| Vinyl chloride           | <0.0065  | <0.0065  | <0.006   | <0.0067  | <0.0062  | <0.0056  | <0.0062  | <0.0055  | <0.0061  | <0.0055  | <0.0066  | <0.0061  |
| Xylenes, Total           | <0.0043  | <0.0043  | 0.15     | 0.021 J  | <0.0041  | <0.0037  | <0.0041  | <0.0036  | <0.004   | <0.0036  | <0.0043  | 0.055    |
| <b>PAHs</b>              |          |          |          |          |          |          |          |          |          |          |          |          |
| 1-Methylnaphthalene      | 0.048    | <0.02    | 0.11 J   | NR       | NR       | NR       | NR       | NR       | NR       | NR       | NR       | NR       |
| 2-Methylnaphthalene      | 0.052 J  | <0.053   | <0.25    | <0.055   | <0.05    | <0.046   | <0.051   | <0.045   | <0.05    | <0.045   | <0.054   | <0.049   |
| Acenaphthene             | <0.012 * | <0.012 * | 0.058 J  | 0.018 J  | <0.011   | <0.011   | <0.012   | <0.01    | <0.011   | <0.01    | <0.012   | <0.011   |
| Acenaphthylene           | <0.0092  | <0.0094  | 0.083 J  | 0.016 J  | <0.0088  | <0.0082  | <0.009   | <0.008   | <0.0088  | <0.008   | 0.028 J  | <0.0087  |

Footnotes on Page 43.

**Table 1. Summary of Soil Analytical Results, Madison-Kipp Corporation, Madison, Wisconsin.**

| Boring Name             | B-1           |               | B-2             | B-3          |                 | B-4            | B-5        |                | B-6           |            | B-7        | B-8           |
|-------------------------|---------------|---------------|-----------------|--------------|-----------------|----------------|------------|----------------|---------------|------------|------------|---------------|
|                         | 0-2'          | 5-7'          | 0-2'            | 0-2'         | 6-8'            | 0-2'           | 0-2'       | 6-8'           | 0-2'          | 12-14'     | 0-2'       | 0-2'          |
| Sample Depth            | 06/12/12      | 06/12/12      | 06/21/12        | 06/08/12     | 06/19/12        | 06/04/12       | 06/05/12   | 06/05/12       | 06/05/12      | 06/05/12   | 06/05/12   | 06/05/12      |
| Sample Date             | 06/12/12      | 06/12/12      | 06/21/12        | 06/08/12     | 06/19/12        | 06/04/12       | 06/05/12   | 06/05/12       | 06/05/12      | 06/05/12   | 06/05/12   | 06/05/12      |
| <b>PAHs (continued)</b> |               |               |                 |              |                 |                |            |                |               |            |            |               |
| Anthracene              | 0.01 J        | <0.0096       | 0.26            | 0.078        | <0.009          | <0.0084        | <0.0092    | <0.0082        | <0.009        | <0.0082    | 0.034 J    | 0.012 J       |
| Benzo_a_anthracene      | 0.036 J       | <0.0086       | <b>0.95</b>     | <b>0.31</b>  | <0.008          | 0.031 J        | <0.0082    | 0.012 J        | 0.015 J       | <0.0073    | <0.0087    | 0.068         |
| Benzo_a_pyrene          | <b>0.03 J</b> | <0.0075       | <b>0.93</b>     | <b>0.27</b>  | <0.007          | <b>0.034 J</b> | <0.0071    | <b>0.015 J</b> | <b>0.02 J</b> | <0.0064    | <0.0075    | <b>0.073</b>  |
| Benzo_b_fluoranthene    | 0.037 J       | <0.008        | <b>1.6</b>      | <b>0.37</b>  | <0.0074         | 0.039          | <0.0076    | 0.014 J        | 0.025 J       | <0.0068    | <0.008     | 0.089         |
| Benzo_g,h,i_perylene    | 0.02 J        | <0.014        | 0.66            | 0.13         | <0.013          | 0.038          | <0.013     | <0.012         | 0.019 J       | <0.012     | <0.014     | 0.05          |
| Benzo_k_fluoranthene    | 0.019 J       | <0.0098       | <b>1.7</b>      | 0.17         | <0.0091         | 0.024 J        | <0.0093    | 0.013 J        | 0.0096 J      | <0.0083    | <0.0099    | 0.04          |
| Chrysene                | 0.046         | <0.0093       | <b>1.1</b>      | <b>0.3</b>   | <0.0086         | 0.038          | <0.0088    | 0.01 J         | 0.022 J       | <0.0079    | <0.0093    | 0.076         |
| Dibenz(a,h)anthracene   | <0.011        | <0.011        | <b>0.2</b>      | <b>0.073</b> | <0.011          | 0.011 J        | <0.011     | 0.011 J        | <0.011        | <0.0098    | <0.012     | <b>0.02 J</b> |
| Fluoranthene            | 0.063         | <0.017        | 1.9             | 0.58         | <0.016          | 0.055          | 0.018 J    | <0.014         | 0.02 J        | <0.014     | 0.031 J    | 0.11          |
| Fluorene                | <0.0091       | <0.0093       | 0.076 J         | 0.029 J      | <0.0087         | <0.0081        | <0.0089    | <0.0079        | <0.0087       | <0.0079    | <0.0094    | <0.0086       |
| Indeno_1,2,3-cd_pyrene  | 0.016 J       | <0.014        | <b>0.53</b>     | 0.13         | <0.013          | 0.032 J        | <0.013     | <0.012         | 0.014 J       | <0.012     | <0.014     | 0.039         |
| Naphthalene             | 0.016 J       | <0.0079       | 0.072 J         | 0.034 J      | <0.0074         | <0.0069        | <0.0075    | <0.0067        | <0.0074       | <0.0067    | <0.008     | <0.0073       |
| Phenanthrene            | 0.18          | <0.017        | 1.1             | 0.39         | <0.016          | 0.043          | <0.016     | <0.015         | 0.023 J       | <0.015     | 0.025 J    | 0.062         |
| Pyrene                  | 0.073         | <0.015        | 1.6             | 0.49         | <0.014          | 0.057          | 0.018 J    | <0.013         | 0.023 J       | <0.013     | 0.037 J    | 0.11          |
| <b>Metals</b>           |               |               |                 |              |                 |                |            |                |               |            |            |               |
| Arsenic                 | <b>6.6</b>    | <b>10</b>     | <b>11</b>       | <b>43</b>    | <b>5.8</b>      | <b>11</b>      | <b>7.7</b> | <b>1.2</b>     | <b>8.6</b>    | <b>1.1</b> | <b>7.5</b> | <b>6.3</b>    |
| Barium                  | 75            | 130           | 110             | 150          | 140             | 63             | 87         | 13             | 75            | 12         | 100        | 110           |
| Cadmium                 | 0.39          | <b>0.12 J</b> | 2.5             | 6            | <0.054          | 0.56           | 0.29       | 0.10 J         | 0.55          | 0.087 J    | 0.28       | 0.79          |
| Chromium                | 11            | 24            | 68              | 17           | 12              | 8.8            | 20         | 8.1            | 7.5           | 4          | 20         | 8.2           |
| Cyanide, Total          | <0.17         | <0.2          | <b>0.55 J B</b> | <0.19        | <b>&lt;0.13</b> | 0.18 J         | 0.20 J     | <0.11          | <0.16         | <0.13      | 0.23 J     | 0.17 J        |
| Lead                    | 27            | 10            | 280             | 300          | 8.3             | 50             | 11         | 1.8            | 23            | 1.9        | 12         | 47            |
| Mercury                 | 0.0063 J      | 0.036         | 0.21            | 2.4          | 0.045           | 0.051          | 0.03       | <0.0049        | 0.023         | <0.0053    | 0.012 J    | 0.02          |
| Selenium                | 0.71 J        | 0.86 J        | 0.51 J          | 6.6          | 0.38 J          | <0.3           | 0.68 J     | <0.3           | <0.32         | <0.28      | 0.51 J     | <0.28         |
| Silver                  | 0.13 J        | 0.11 J        | 0.48 J          | 1.2          | <0.066          | 0.095 J        | <0.061     | <0.062         | 0.12 J        | <0.059     | <0.072     | 0.18 J        |
| <b>PCBs</b>             |               |               |                 |              |                 |                |            |                |               |            |            |               |
| Aroclor-1242            | <0.0067       | <0.0069       | <6.2            | <3.5         | <0.0065         | <0.0058        | <0.0064    | <0.0056        | 0.14          | <0.0057    | <0.0067    | <0.012        |
| Aroclor-1248            | 0.046         | <0.0083       | <b>45</b>       | <4.2         | <0.0077         | <0.007         | <0.0077    | <0.0068        | <0.0075       | <0.0068    | <0.0081    | <b>0.4</b>    |
| Aroclor-1254            | <0.0044       | <0.0045       | <4.1            | <b>23</b>    | 0.043           | 0.016 J        | <0.0042    | <0.0037        | 0.082         | <0.0037    | <0.0044    | <0.008        |
| Aroclor-1260            | <0.01         | <0.01         | <9.3            | <5.2         | <0.0097         | <0.0087        | <0.0096    | <0.0084        | <0.0093       | <0.0085    | <0.01      | <0.018        |
| Total Detected PCBs     | 0.046         | ND            | <b>45</b>       | <b>23</b>    | 0.043           | 0.016          | ND         | ND             | 0.222         | ND         | ND         | 0.4           |

Footnotes on Page 43.

**Table 1. Summary of Soil Analytical Results, Madison-Kipp Corporation, Madison, Wisconsin.**

| Boring Name              | B-9      |          | B-10     |          | B-11     | B-12        | B-13     | B-14     |          | B-15       |          | B-16     |          |
|--------------------------|----------|----------|----------|----------|----------|-------------|----------|----------|----------|------------|----------|----------|----------|
|                          | 0-2'     | 0-2'     | 16-18'   | 0-2'     | 0-2'     | 0-2'        | 0-2'     | 0-2'     | 16-18'   | 1-3'       | 6-8'     | 0-2'     | 6-8'     |
| Sample Depth             | 0-2'     | 0-2'     | 16-18'   | 0-2'     | 0-2'     | 0-2'        | 0-2'     | 0-2'     | 16-18'   | 1-3'       | 6-8'     | 0-2'     | 6-8'     |
| Sample Date              | 06/05/12 | 06/01/12 | 06/01/12 | 06/01/12 | 06/01/12 | 06/01/12    | 06/01/12 | 06/02/12 | 06/02/12 | 06/01/12   | 06/01/12 | 06/05/12 | 06/05/12 |
| <b>VOCs</b>              |          |          |          |          |          |             |          |          |          |            |          |          |          |
| 1,1-Dichloroethene       | <0.019   | <0.019   | <0.017   | <0.018   | <0.019   | <0.019      | <0.019   | <0.019   | <0.016   | <1.8       | <0.016   | <0.016   | <0.016   |
| 1,2,3-Trichlorobenzene   | <0.019   | <0.019   | <0.017   | <0.021   | <0.022   | <0.021      | <0.021   | <0.021   | <0.019   | <2         | <0.016   | <0.016   | <0.016   |
| 1,2,4-Trichlorobenzene   | <0.014   | <0.014   | <0.012   | <0.023   | <0.024   | 0.49        | <0.023   | <0.02    | <0.02    | <2.2       | <0.012   | <0.012   | <0.012   |
| 1,2,4-Trimethylbenzene   | <0.013   | <0.013   | <0.011   | <0.013   | 0.12     | 0.11 J      | 0.054 J  | <0.011   | <0.011   | 54         | <0.011   | 0.5      | <0.011   |
| 1,3,5-Trimethylbenzene   | <0.013   | <0.013   | <0.011   | <0.012   | 0.05 J   | 0.042 J     | <0.012   | <0.011   | <0.011   | 22         | <0.011   | 0.21     | <0.011   |
| Benzene                  | <0.0046  | <0.0046  | <0.004   | <0.0044  | <0.0046  | <0.0045     | <0.0045  | <0.0039  | <0.0039  | <0.43      | <0.0039  | <0.0039  | <0.004   |
| Bromomethane             | <0.042   | <0.042   | <0.037   | <0.041   | <0.043   | <0.041      | <0.041   | <0.036   | <0.036   | <4         | <0.035   | <0.036   | <0.037   |
| Carbon tetrachloride     | <0.016   | <0.016   | <0.014   | <0.015   | <0.016   | <0.016      | <0.016   | <0.014   | <0.014   | <1.5       | <0.013   | <0.014   | <0.014   |
| Chloroform               | <0.013   | <0.013   | <0.011   | <0.012   | <0.013   | <0.012      | <0.012   | <0.011   | <0.011   | <1.2       | <0.011   | <0.011   | <0.011   |
| cis-1,2-Dichloroethene   | <0.0075  | <0.0076  | <0.0066  | <0.0073  | 0.73     | 24          | 0.071    | <0.0065  | <0.0065  | 8.7        | <0.0064  | 0.063    | <0.0066  |
| Ethylbenzene             | <0.0077  | <0.0078  | <0.0068  | <0.0075  | 0.021    | 0.048       | <0.0076  | <0.0067  | <0.0067  | 0.99 J     | <0.0065  | 0.048    | <0.0068  |
| Hexachlorobutadiene      | <0.021   | <0.021 * | <0.019 * | <0.021   | <0.022   | <0.021      | <0.021   | <0.018   | <0.018   | <2         | <0.018 * | <0.018   | <0.019   |
| Isopropylbenzene         | <0.015   | <0.016   | <0.014   | <0.015   | <0.016   | <0.015      | <0.015   | <0.013   | <0.013   | <1.5       | <0.013   | 0.031 J  | <0.013   |
| Methylene Chloride       | <0.042   | <0.042   | <0.037   | <0.041   | <0.043   | <0.041      | <0.041   | <0.036   | <0.036   | <4         | <0.035   | <0.036   | <0.037   |
| Naphthalene              | <0.019   | <0.019   | <0.017   | <0.029   | 0.1 J    | 0.13        | <0.03    | <0.026   | <0.026   | <b>29</b>  | <0.016   | 0.71     | <0.017   |
| n-Butylbenzene           | <0.0079  | <0.008   | <0.007   | <0.0077  | 0.05 J   | <0.0078     | <0.0078  | <0.0068  | <0.0068  | <0.75      | <0.0067  | 0.14     | <0.0069  |
| N-Propylbenzene          | <0.011   | <0.011   | <0.0094  | <0.01    | <0.011   | <0.011      | <0.011   | <0.0093  | <0.0093  | 3.2 J      | <0.0091  | 0.06 J   | <0.0094  |
| p-Isopropyltoluene       | <0.011   | <0.011   | <0.01    | <0.011   | <0.012   | <0.011      | <0.011   | <0.0098  | <0.0098  | 14         | <0.0096  | 0.11     | <0.0099  |
| sec-Butylbenzene         | <0.0094  | <0.0095  | <0.0083  | <0.0092  | <0.0096  | <0.0093     | <0.0093  | <0.0082  | <0.0082  | <0.9       | <0.008   | <0.0081  | <0.0083  |
| tert-Butylbenzene        | <0.0083  | <0.0084  | <0.0073  | <0.0081  | <0.0085  | <0.0082     | <0.0082  | <0.0072  | <0.0072  | <0.79      | <0.0071  | <0.0072  | <0.0073  |
| Tetrachloroethene        | 0.32     | 0.17     | <0.009   | 0.46     | 4.2      | <b>51</b>   | 0.27     | 0.05 J   | 0.05 J   | 2.1 J      | <0.0087  | 0.82     | 0.044 J  |
| Toluene                  | <0.0071  | <0.0071  | <0.0062  | <0.0069  | <0.0072  | 0.094       | <0.0069  | <0.0061  | <0.0061  | <0.67      | <0.006   | 0.034    | <0.0062  |
| trans-1,2-Dichloroethene | <0.015   | <0.015   | <0.013   | <0.015   | 0.07     | 1.6         | 0.022 J  | <0.013   | <0.013   | <1.5       | <0.013   | <0.013   | <0.013   |
| Trichloroethene          | <0.011   | <0.011   | <0.01    | 0.017 J  | 0.43     | <b>3.2</b>  | 0.019 J  | <0.0099  | <0.0099  | <1.1       | <0.0097  | 0.018 J  | <0.01    |
| Vinyl chloride           | <0.0064  | <0.0064  | <0.0056  | <0.0062  | <0.0065  | <b>0.45</b> | 0.013 J  | <0.0055  | <0.0055  | <b>4.1</b> | <0.0054  | <0.0055  | <0.0056  |
| Xylenes, Total           | <0.0042  | <0.0042  | <0.0037  | <0.0041  | 0.093    | 0.24        | 0.027 J  | <0.0036  | <0.0036  | 11         | <0.0036  | 0.22     | <0.0037  |
| <b>PAHs</b>              |          |          |          |          |          |             |          |          |          |            |          |          |          |
| 1-Methylnaphthalene      | NR       | NR       | NR       | NR       | NR       | NR          | NR       | NR       | NR       | NR         | NR       | NR       | NR       |
| 2-Methylnaphthalene      | <0.049   | <0.052   | <0.045   | <0.049   | <0.053   | <1          | 0.48 J   | <0.045   | <0.045   | 1.9 J      | <0.043   | 0.97     | <0.043   |
| Acenaphthene             | 0.04     | <0.012   | <0.01    | <0.011   | 0.012 J  | <0.24       | 0.52     | <0.01    | <0.01    | 5.3        | <0.0098  | 1.3      | <0.0099  |
| Acenaphthylene           | <0.0087  | <0.0091  | <0.008   | <0.0087  | <0.0094  | <0.18       | 0.21     | <0.0079  | <0.0079  | <0.18      | <0.0076  | 0.57     | 0.01 J   |

Footnotes on Page 43.

**Table 1. Summary of Soil Analytical Results, Madison-Kipp Corporation, Madison, Wisconsin.**

| Boring Name             | B-9          |            | B-10       |              | B-11           | B-12          |             | B-13       |               | B-14       |            | B-15       |          | B-16     |  |
|-------------------------|--------------|------------|------------|--------------|----------------|---------------|-------------|------------|---------------|------------|------------|------------|----------|----------|--|
|                         | 0-2'         | 0-2'       | 16-18'     | 0-2'         | 0-2'           | 0-2'          | 0-2'        | 0-2'       | 0-2'          | 1-3'       | 6-8'       | 0-2'       | 6-8'     |          |  |
| Sample Depth            | 06/05/12     | 06/01/12   | 06/01/12   | 06/01/12     | 06/01/12       | 06/01/12      | 06/01/12    | 06/01/12   | 06/02/12      | 06/02/12   | 06/01/12   | 06/01/12   | 06/05/12 | 06/05/12 |  |
| <b>PAHs (continued)</b> |              |            |            |              |                |               |             |            |               |            |            |            |          |          |  |
| Anthracene              | 0.096        | <0.0093    | <0.0082    | 0.018 J      | 0.037 J        | <0.19         | 1           | <0.0081    | 1.9           | <0.0077    | 4.9        | 0.012 J    |          |          |  |
| Benzo_a_anthracene      | <b>0.23</b>  | 0.0084 J   | <0.0073    | 0.047        | 0.13           | <b>0.92</b>   | <b>3.2</b>  | <0.0072    | <b>1.5</b>    | <0.0069    | <b>4.6</b> | <0.0069    |          |          |  |
| Benzo_a_pyrene          | <b>0.24</b>  | <0.0072    | <0.0063    | <b>0.047</b> | <b>0.11</b>    | <b>0.97</b>   | <b>2.9</b>  | <0.0063    | <b>0.67 J</b> | <0.006     | <b>6.7</b> | <0.006     |          |          |  |
| Benzo_b_fluoranthene    | <b>0.28</b>  | 0.011 J    | <0.0068    | 0.05         | 0.14           | <b>1</b>      | <b>3</b>    | <0.0067    | <b>0.93</b>   | <0.0064    | <b>11</b>  | <0.0064    |          |          |  |
| Benzo_g,h,i_perylene    | 0.16         | <0.013     | <0.012     | 0.029 J      | 0.074          | 0.63 J        | 1.6         | <0.012     | 0.34 J        | <0.011     | 2.1        | <0.011     |          |          |  |
| Benzo_k_fluoranthene    | 0.12         | <0.0095    | <0.0083    | 0.029 J      | 0.039 J        | 0.58 J        | <b>1.9</b>  | <0.0082    | 0.42 J        | <0.0079    | <b>11</b>  | <0.0079    |          |          |  |
| Chrysene                | 0.28         | 0.012 J    | <0.0079    | 0.047        | 0.13           | <b>1.1</b>    | <b>3.3</b>  | <0.0078    | <b>1.8</b>    | <0.0074    | <b>8.5</b> | <0.0075    |          |          |  |
| Dibenz(a,h)anthracene   | <b>0.057</b> | <0.011     | <0.0097    | <0.011       | <b>0.032 J</b> | <b>0.24 J</b> | <b>0.46</b> | <0.0096    | <0.22         | <0.0092    | <b>2.6</b> | <0.0093    |          |          |  |
| Fluoranthene            | 0.44         | <0.016     | <0.014     | 0.099        | 0.2            | 0.72 J        | 4.3         | <0.014     | 4.8           | <0.013     | 15         | 0.019 J    |          |          |  |
| Fluorene                | 0.035 J      | <0.009     | <0.0079    | <0.0086      | 0.019 J        | 0.23 J        | 0.81        | <0.0078    | 4.3           | <0.0075    | 2.2        | <0.0075    |          |          |  |
| Indeno_1,2,3-cd_pyrene  | 0.12         | <0.013     | <0.012     | 0.025 J      | 0.062          | <b>0.63 J</b> | <b>1.4</b>  | <0.012     | <0.26         | <0.011     | <b>2.1</b> | <0.011     |          |          |  |
| Naphthalene             | 0.023 J      | <0.0077    | <0.0067    | <0.0073      | 0.017 J        | <0.15         | 0.48        | <0.0066    | <b>5.8</b>    | <0.0063    | 1          | <0.0064    |          |          |  |
| Phenanthrene            | 0.41         | <0.017     | <0.015     | 0.07         | 0.16           | 0.56 J        | 3.8         | <0.014     | 8.5           | <0.014     | 15         | 0.016 J    |          |          |  |
| Pyrene                  | 0.5          | <0.014     | <0.013     | 0.084        | 0.23           | 1.8           | 5.6         | <0.012     | 7.5           | <0.012     | 14         | 0.018 J    |          |          |  |
| <b>Metals</b>           |              |            |            |              |                |               |             |            |               |            |            |            |          |          |  |
| Arsenic                 | <b>8.1</b>   | <b>6.2</b> | <b>1.6</b> | <b>5.9</b>   | <b>8.6</b>     | <b>7.6</b>    | <b>5.4</b>  | <b>1.6</b> | <b>7.9</b>    | <b>1.4</b> | <b>7.1</b> | <b>1.4</b> |          |          |  |
| Barium                  | 150          | 97         | 14         | 150          | 130            | 84            | 73          | 13         | 97            | 14         | 100        | 32         |          |          |  |
| Cadmium                 | 0.43         | 0.31       | 0.12 J     | 0.47         | 0.91           | 1.2           | 1.3         | 0.15 J     | 2.3           | 0.084 J    | 1.8        | 0.24       |          |          |  |
| Chromium                | 17           | 14         | 4.3        | 11           | 15             | 17            | 20          | 5.5        | 41            | 5.1        | 26         | 4.6        |          |          |  |
| Cyanide, Total          | 0.23 J       | 0.25 J     | 0.20 J     | 0.28 J       | 0.22 J         | 0.20 J        | 0.83        | <0.13      | 7.6           | <0.17      | 0.91       | <0.15      |          |          |  |
| Lead                    | 33           | 49         | 2.4        | 37           | 49             | 280           | 52          | 3.2        | 230           | 2.2        | 140        | 2.5        |          |          |  |
| Mercury                 | 0.033        | <0.006     | <0.0053    | <0.0061      | 0.063          | 0.076         | 0.095       | <0.0053    | 0.66          | <0.005     | 0.064      | <0.0049    |          |          |  |
| Selenium                | <0.34        | 0.46 J     | <0.3       | <0.33        | <0.32          | <0.29         | <0.31       | <0.29      | 1.4           | <0.28      | <0.26      | <0.29      |          |          |  |
| Silver                  | <0.072       | <0.073     | <0.063     | 0.070 J      | 0.17 J         | 0.14 J        | 0.31 J      | <0.061     | 0.27 J        | <0.059     | 0.76       | <0.061     |          |          |  |
| <b>PCBs</b>             |              |            |            |              |                |               |             |            |               |            |            |            |          |          |  |
| Aroclor-1242            | <0.0063      | <0.0065    | <0.0058    | <0.13        | <0.34          | <b>1,200</b>  | <b>380</b>  | 0.069      | <b>560</b>    | 0.028      | <1.1       | <0.0057    |          |          |  |
| Aroclor-1248            | <0.0075      | <0.0078    | <0.0069    | <b>2.8</b>   | <b>14</b>      | <31           | <15         | <0.007     | <30           | <0.0067    | <b>15</b>  | 0.079      |          |          |  |
| Aroclor-1254            | 0.022        | 0.011 J    | <0.0038    | <0.085       | <0.22          | <17           | <8.3        | <0.0038    | <16           | <0.0037    | <0.74      | <0.0038    |          |          |  |
| Aroclor-1260            | <0.0094      | <0.0097    | <0.0086    | <0.19        | <0.5           | <39           | <19         | <0.0087    | <37           | <0.0083    | <1.7       | <0.0086    |          |          |  |
| Total Detected PCBs     | 0.022        | 0.011      | ND         | <b>2.8</b>   | <b>14</b>      | <b>1,200</b>  | <b>380</b>  | 0.069      | <b>560</b>    | 0.028      | <b>15</b>  | 0.079      |          |          |  |

Footnotes on Page 43.

**Table 1. Summary of Soil Analytical Results, Madison-Kipp Corporation, Madison, Wisconsin.**

| Boring Name              | B-17       |             | B-18     |            | B-19       | B-20     |          | B-21     | B-22     | B-23      |          | B-24     |          |
|--------------------------|------------|-------------|----------|------------|------------|----------|----------|----------|----------|-----------|----------|----------|----------|
|                          | 0-2'       | 0-2'        | 16-18'   | 0-2'       | 0-2'       | 0-2'     | 0-2'     | 0-2'     | 0-2'     | 0-1'      | 2-4'     | 10-12'   | 2-4'     |
| Sample Depth             | 06/05/12   | 06/06/12    | 06/06/12 | 06/05/12   | 06/04/12   | 06/04/12 | 06/04/12 | 06/04/12 | 06/04/12 | 06/21/12  | 06/21/12 | 06/18/12 | 06/18/12 |
| Sample Date              |            |             |          |            |            |          |          |          |          |           |          |          |          |
| <b>VOCs</b>              |            |             |          |            |            |          |          |          |          |           |          |          |          |
| 1,1-Dichloroethene       | <0.039     | <0.19       | <0.017   | <0.018     | <0.02      | <0.018   | <0.019   | <0.023   | <0.02    | 0.16      | <0.019   |          |          |
| 1,2,3-Trichlorobenzene   | <0.039     | <0.22       | <0.019   | <0.018     | <0.02      | <0.018   | <0.019   | <0.026 * | <0.023 * | <0.02     | <0.021   |          |          |
| 1,2,4-Trichlorobenzene   | <0.028     | <0.24       | <0.021   | <0.013     | <0.015     | <0.013   | <0.014   | <0.028 * | <0.025 * | <0.021    | <0.023   |          |          |
| 1,2,4-Trimethylbenzene   | 0.09 J     | <0.13       | <0.011   | 0.085 J    | <0.014     | <0.012   | <0.013   | <0.016   | <0.014   | <0.012    | <0.013   |          |          |
| 1,3,5-Trimethylbenzene   | <0.026     | <0.13       | <0.011   | 0.044 J    | <0.013     | <0.012   | <0.013   | <0.016   | <0.014   | <0.012    | <0.012   |          |          |
| Benzene                  | <0.0094    | <0.047      | <0.004   | <0.0043    | <0.0048    | <0.0043  | <0.0047  | <0.0056  | <0.0049  | 0.012 J   | <0.0045  |          |          |
| Bromomethane             | <0.087     | <0.43       | <0.037   | <0.039     | <0.044     | <0.039   | <0.043   | <0.051   | <0.045   | <0.038    | <0.041   |          |          |
| Carbon tetrachloride     | <0.033     | <0.16       | <0.014   | <0.015     | <0.017     | 0.1      | 0.3      | <0.019   | <0.017   | <0.014    | <0.016   |          |          |
| Chloroform               | <0.026     | <0.13       | <0.011   | <0.012     | <0.013     | <0.012   | <0.013   | <0.015   | <0.013   | <0.012    | <0.012   |          |          |
| cis-1,2-Dichloroethene   | 5.3        | 10          | <0.0067  | 2.8        | 0.84       | 0.93     | 0.089    | <0.0093  | <0.0081  | 36        | 0.28     |          |          |
| Ethylbenzene             | <0.016     | <0.08       | <0.0068  | 0.011 J    | 0.017      | <0.0073  | <0.008   | <0.0095  | <0.0083  | <0.0071   | <0.0076  |          |          |
| Hexachlorobutadiene      | <0.044     | <0.22       | <0.019   | <0.02      | <0.023     | <0.02    | <0.022   | <0.026   | <0.023   | <0.019    | <0.021   |          |          |
| Isopropylbenzene         | <0.032     | <0.16       | <0.014   | <0.014     | <0.016     | <0.014   | <0.016   | <0.019   | <0.016   | <0.014    | <0.015   |          |          |
| Methylene Chloride       | <0.087     | <0.43       | <0.037   | <0.039     | <0.044     | <0.039   | <0.043   | <0.051   | <0.045   | <0.038    | <0.041   |          |          |
| Naphthalene              | 0.3        | <0.31       | <0.027   | 1.5        | 0.18       | 0.17     | 0.48     | <0.037   | <0.032 * | <0.028    | <0.03    |          |          |
| n-Butylbenzene           | <0.016     | <0.081      | <0.007   | <0.0074    | <0.0084    | <0.0074  | <0.0082  | <0.0097  | <0.0085  | <0.0073   | <0.0078  |          |          |
| N-Propylbenzene          | <0.022     | <0.11       | <0.0095  | <0.01      | <0.011     | <0.01    | <0.011   | <0.013   | <0.011   | <0.0098   | <0.011   |          |          |
| p-Isopropyltoluene       | <0.024     | <0.12       | <0.01    | <0.011     | <0.012     | <0.011   | <0.012   | <0.014   | <0.012   | <0.01     | <0.011   |          |          |
| sec-Butylbenzene         | <0.02      | <0.097      | <0.0084  | <0.0089    | <0.01      | <0.0089  | <0.0098  | <0.012   | <0.01    | <0.0087   | <0.0093  |          |          |
| tert-Butylbenzene        | <0.017     | <0.086      | <0.0074  | <0.0078    | <0.0089    | <0.0078  | <0.0086  | <0.01    | <0.0089  | <0.0077   | <0.0082  |          |          |
| Tetrachloroethene        | <b>230</b> | <b>1800</b> | 0.61     | 30         | 20         | 3        | 19       | <0.013   | <0.011   | 1.4       | 1        |          |          |
| Toluene                  | <0.015     | <0.073      | <0.0062  | 0.009 J    | <0.0075    | <0.0066  | 0.0092 J | <0.0087  | <0.0076  | 0.015     | <0.0069  |          |          |
| trans-1,2-Dichloroethene | 0.48       | <0.16       | <0.014   | 0.12       | <0.016     | <0.014   | <0.016   | <0.019   | <0.016   | 10        | 0.065    |          |          |
| Trichloroethene          | <b>8.6</b> | <b>8.5</b>  | <0.01    | <b>1</b>   | <b>1.3</b> | 0.11     | 0.34     | <0.014   | <0.012   | <b>10</b> | 0.22     |          |          |
| Vinyl chloride           | <b>0.1</b> | <0.066      | <0.0056  | <b>0.4</b> | <0.0068    | <0.006   | <0.0066  | <0.0078  | <0.0068  | <b>10</b> | 0.034    |          |          |
| Xylenes, Total           | 0.064      | <0.043      | <0.0037  | 0.091      | 0.11       | <0.0039  | <0.0043  | <0.0052  | <0.0045  | <0.0038   | <0.0041  |          |          |
| <b>PAHs</b>              |            |             |          |            |            |          |          |          |          |           |          |          |          |
| 1-Methylnaphthalene      | NR         | NR          | NR       | NR         | NR         | NR       | NR       | <0.12    | <0.021   | 0.032 J   | <0.02    |          |          |
| 2-Methylnaphthalene      | 0.67 J     | 0.076 J     | <0.045   | 2.8        | 1.3        | 3.9      | 2.4      | <0.31    | <0.054   | <0.047    | <0.052   |          |          |
| Acenaphthene             | 1.4        | <0.012      | <0.01    | 4.2        | 1.5        | 5        | 3.8      | <0.071   | <0.013   | 0.29      | <0.012   |          |          |
| Acenaphthylene           | 0.92       | 0.012 J     | <0.008   | 1.5        | 1.1        | 1.3      | 0.65     | <0.054   | <0.0096  | <0.0084   | <0.0092  |          |          |

Footnotes on Page 43.

**Table 1. Summary of Soil Analytical Results, Madison-Kipp Corporation, Madison, Wisconsin.**

| Boring Name             | B-17       |              | B-18       |            | B-19        | B-20       |            | B-21          | B-22         | B-23       |                | B-24     |          |
|-------------------------|------------|--------------|------------|------------|-------------|------------|------------|---------------|--------------|------------|----------------|----------|----------|
|                         | 0-2'       | 0-2'         | 16-18'     | 0-2'       | 0-2'        | 0-2'       | 0-2'       | 0-2'          | 0-2'         | 0-1'       | 2-4'           | 10-12'   | 2-4'     |
| Sample Depth            |            |              |            |            |             |            |            |               |              |            |                |          |          |
| Sample Date             | 06/05/12   | 06/06/12     | 06/06/12   | 06/05/12   | 06/04/12    | 06/04/12   | 06/04/12   | 06/04/12      | 06/04/12     | 06/21/12   | 06/21/12       | 06/18/12 | 06/18/12 |
| <b>PAHs (continued)</b> |            |              |            |            |             |            |            |               |              |            |                |          |          |
| Anthracene              | 6.4        | 0.029 J      | <0.0082    | 11         | 6.3         | 14         | 9          | <0.055        | 0.017 J      | 0.84       | <0.0095        |          |          |
| Benzo_a_anthracene      | <b>5.4</b> | <b>0.32</b>  | <0.0073    | <b>26</b>  | <b>12</b>   | <b>29</b>  | <b>20</b>  | 0.1 J         | 0.072        | <b>6.8</b> | <0.0084        |          |          |
| Benzo_a_pyrene          | <b>8.7</b> | <b>0.46</b>  | <0.0063    | <b>19</b>  | <b>9.5</b>  | <b>14</b>  | <b>15</b>  | <b>0.18 J</b> | <b>0.061</b> | <b>8</b>   | <b>0.017 J</b> |          |          |
| Benzo_b_fluoranthene    | <b>1.8</b> | <b>0.58</b>  | <0.0068    | <b>20</b>  | <b>12</b>   | <b>13</b>  | <b>16</b>  | <b>0.31</b>   | 0.085        | <b>12</b>  | 0.021 J        |          |          |
| Benzo_g,h,i_perylene    | 3          | 0.25         | <0.012     | 5.5        | <0.014      | 8.5        | 8          | 0.15 J        | 0.038 J      | 6.2        | <0.014         |          |          |
| Benzo_k_fluoranthene    | <b>1.5</b> | 0.28         | <0.0083    | <b>9.5</b> | <b>4.4</b>  | <b>6.4</b> | <b>8.5</b> | <0.056        | 0.033 J      | <b>14</b>  | <0.0096        |          |          |
| Chrysene                | 8.3        | 0.34         | <0.0079    | <b>22</b>  | 12          | <b>26</b>  | <b>18</b>  | 0.17 J        | 0.073        | 6.5        | <0.0091        |          |          |
| Dibenz(a,h)anthracene   | <0.059     | <b>0.061</b> | <0.0097    | <0.053     | <b>0.13</b> | <0.052     | <b>3.3</b> | <0.066        | <0.012       | <b>1.9</b> | <0.011         |          |          |
| Fluoranthene            | 20         | 0.4          | <0.014     | 41         | 25          | 53         | 45         | 0.18 J        | 0.14         | 7.8        | <0.016         |          |          |
| Fluorene                | 2          | 0.013 J      | <0.0079    | 7.5        | 2.5         | 6.8        | 5.8        | <0.054        | <0.0095      | 0.25       | <0.0091        |          |          |
| Indeno_1,2,3-cd_pyrene  | <0.072     | <b>0.24</b>  | <0.012     | <b>4.3</b> | <0.014      | <b>7.6</b> | <b>6.8</b> | 0.11 J        | 0.032 J      | <b>5.5</b> | <0.014         |          |          |
| Naphthalene             | 0.75       | 0.045        | <0.0067    | 3.3        | 4           | 4.8        | 3.4        | <0.045        | <0.0081      | 0.022 J    | <0.0078        |          |          |
| Phenanthrene            | 14         | 0.18         | <0.015     | 50         | 35          | 57         | 47         | 0.13 J        | 0.085        | 3.4        | <0.017         |          |          |
| Pyrene                  | 16         | 0.44         | <0.013     | 44         | 28          | 52         | 41         | 0.19 J        | 0.11         | 7.4        | <0.015         |          |          |
| <b>Metals</b>           |            |              |            |            |             |            |            |               |              |            |                |          |          |
| Arsenic                 | <b>9.8</b> | <b>11</b>    | <b>1.5</b> | <b>11</b>  | <b>8.2</b>  | <b>6.2</b> | <b>9.2</b> | <b>3.8</b>    | <b>8.7</b>   | <b>1.8</b> | <b>2.6</b>     |          |          |
| Barium                  | 1100       | 58           | 16         | 120        | 95          | 160        | 110        | 90            | 96           | 28         | 70             |          |          |
| Cadmium                 | 4.9        | 0.75         | <0.046     | 2.5        | 1.4         | 2.1        | 1.4        | 0.85          | <0.06        | 0.078 J    | 0.14 J         |          |          |
| Chromium                | 79         | 84           | 5          | 25         | 25          | 30         | 18         | 15            | 24           | 6.9        | 8.7            |          |          |
| Cyanide, Total          | 8.3        | 0.24 J       | <0.17      | 0.49       | 0.24 J      | 1          | 0.31 J     | 0.47 J B      | <0.21        | <0.17      | <0.18          |          |          |
| Lead                    | 290        | 120          | 2.3        | 140        | 62          | 190        | 140        | 24            | 22           | 2.5        | 13             |          |          |
| Mercury                 | 0.58       | 0.27         | <0.0054    | 0.13       | 0.054       | 0.15       | 0.038      | 0.052         | 0.056        | 0.017 J    | 0.03           |          |          |
| Selenium                | 0.53 J     | 0.89 J       | <0.27      | <0.3       | <0.37       | 0.83 J     | 0.30 J     | <0.41         | 0.80 J       | <0.32      | 0.33 J         |          |          |
| Silver                  | 1.5        | 0.85         | <0.056     | 4          | 2.3         | 0.17 J     | 0.18 J     | <0.086        | <0.073       | <0.067     | <0.062         |          |          |
| <b>PCBs</b>             |            |              |            |            |             |            |            |               |              |            |                |          |          |
| Aroclor-1242            | <14        | <0.066       | <0.0058    | <1.2       | <0.14       | <1.3       | <b>3.3</b> | <0.039        | <0.07        | <0.0062    | <0.0066        |          |          |
| Aroclor-1248            | <b>140</b> | <b>1.2</b>   | <0.0069    | <b>15</b>  | <b>3</b>    | <b>23</b>  | <0.16      | <b>0.82</b>   | <b>2.5</b>   | <0.0075    | <0.008         |          |          |
| Aroclor-1254            | <8.9       | <b>0.98</b>  | <0.0038    | <0.8       | <0.093      | <0.83      | <0.086     | <0.026        | <0.046       | 0.0066 J   | 0.11           |          |          |
| Aroclor-1260            | <20        | <0.098       | <0.0087    | <1.8       | <0.21       | <1.9       | <0.2       | <0.059        | <0.1         | <0.0093    | <0.0099        |          |          |
| Total Detected PCBs     | <b>140</b> | <b>2.18</b>  | ND         | <b>15</b>  | <b>3</b>    | <b>23</b>  | <b>3.3</b> | 0.82          | <b>2.5</b>   | 0.0066     | 0.11           |          |          |

Footnotes on Page 43.

Table 1. Summary of Soil Analytical Results, Madison-Kipp Corporation, Madison, Wisconsin.

| Boring Name              | B-25      |          | B-26     |          | B-27     | B-28     |          | B-29     | B-30     |          | B-31     |
|--------------------------|-----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
|                          | 0-2'      | 4-6'     | 2-4'     | 8-9'     | 0-2'     | 0-2'     | 14-16'   | 0-2'     | 0-2'     | 14-16'   | 0-2'     |
| Sample Depth             | 06/12/12  | 06/12/12 | 06/08/12 | 06/08/12 | 06/08/12 | 06/07/12 | 06/07/12 | 06/07/12 | 06/19/12 | 06/19/12 | 06/07/12 |
| Sample Date              |           |          |          |          |          |          |          |          |          |          |          |
| <b>VOCs</b>              |           |          |          |          |          |          |          |          |          |          |          |
| 1,1-Dichloroethene       | <0.019    | <0.02    | <0.017   | <0.018   | <0.017   | <0.018   | <0.019   | <0.018   | <0.018   | <0.016   | <0.019   |
| 1,2,3-Trichlorobenzene   | <0.021    | <0.022   | <0.019   | <0.021   | <0.02    | <0.021   | <0.022   | <0.021   | <0.021   | <0.019   | <0.021   |
| 1,2,4-Trichlorobenzene   | <0.023    | <0.024   | <0.021   | <0.022   | <0.021   | <0.023   | <0.024   | <0.022   | <0.023   | <0.02    | <0.023   |
| 1,2,4-Trimethylbenzene   | 0.74      | <0.014   | <0.012   | <0.013   | <0.012   | <0.013   | <0.013   | <0.012   | <0.013   | <0.011   | <0.013   |
| 1,3,5-Trimethylbenzene   | 0.21      | <0.013   | <0.011   | <0.012   | <0.012   | <0.012   | <0.013   | <0.012   | <0.012   | <0.011   | <0.013   |
| Benzene                  | <0.0045   | <0.0048  | <0.0041  | <0.0044  | <0.0042  | <0.0044  | <0.0047  | <0.0044  | <0.0044  | <0.004   | <0.0045  |
| Bromomethane             | <0.041    | <0.044   | <0.038   | <0.04    | <0.039   | <0.041   | <0.043   | <0.04    | <0.041   | <0.037   | <0.042   |
| Carbon tetrachloride     | <0.016    | <0.016   | <0.014   | <0.015   | <0.015   | <0.015   | <0.016   | <0.015   | <0.015   | <0.014   | <0.016   |
| Chloroform               | <0.012    | <0.013   | <0.011   | <0.012   | <0.012   | <0.012   | <0.013   | <0.012   | <0.012   | <0.011   | <0.013   |
| cis-1,2-Dichloroethene   | <0.0075   | <0.0079  | 15       | 0.61     | 1.6      | 0.12     | 0.032 J  | <0.0072  | <0.0073  | <0.0066  | 0.37     |
| Ethylbenzene             | 0.42      | <0.0081  | <0.007   | <0.0075  | <0.0071  | <0.0075  | <0.008   | <0.0074  | <0.0075  | <0.0068  | <0.0077  |
| Hexachlorobutadiene      | <0.021    | <0.022   | <0.019   | <0.021   | <0.02    | <0.021   | <0.022   | <0.02    | <0.021   | <0.019   | <0.021   |
| Isopropylbenzene         | 0.098 J   | <0.016   | <0.014   | <0.015   | <0.014   | <0.015   | <0.016   | <0.015   | <0.015   | <0.013   | <0.015   |
| Methylene Chloride       | <0.041    | <0.044   | <0.038   | <0.041   | <0.039   | <0.041   | <0.043   | <0.04    | <0.041   | <0.037   | <0.042   |
| Naphthalene              | 0.73      | <0.032   | <0.027   | <0.029   | <0.028   | <0.029   | <0.031   | <0.029   | <0.029   | <0.027   | <0.03    |
| n-Butylbenzene           | 0.093     | <0.0083  | <0.0072  | <0.0077  | <0.0073  | <0.0077  | <0.0082  | <0.0076  | <0.0077  | <0.0069  | <0.0079  |
| N-Propylbenzene          | 0.18      | <0.011   | <0.0097  | <0.01    | <0.0099  | <0.01    | <0.011   | <0.01    | <0.01    | <0.0094  | <0.011   |
| p-Isopropyltoluene       | 0.063 J   | <0.012   | <0.01    | <0.011   | <0.01    | <0.011   | <0.012   | <0.011   | <0.011   | <0.0099  | <0.011   |
| sec-Butylbenzene         | 0.046 J   | <0.0099  | <0.0085  | <0.0091  | <0.0087  | <0.0092  | <0.0098  | <0.009   | <0.0092  | <0.0083  | <0.0094  |
| tert-Butylbenzene        | <0.0082   | <0.0087  | <0.0075  | <0.0081  | <0.0077  | <0.0081  | <0.0086  | <0.008   | <0.0081  | <0.0073  | <0.0083  |
| Tetrachloroethene        | 1.2       | 0.1      | 1.3      | 0.44     | 42       | 14       | 2.5      | 8.5      | 0.64     | 0.076    | 4.5      |
| Toluene                  | 0.3       | <0.0074  | 0.02     | <0.0068  | <0.0065  | <0.0069  | <0.0073  | <0.0067  | <0.0069  | <0.0062  | <0.007   |
| trans-1,2-Dichloroethene | <0.015    | <0.016   | 0.87     | <0.015   | 0.044 J  | <0.015   | <0.016   | <0.015   | <0.015   | <0.013   | 0.029 J  |
| Trichloroethene          | 0.016 J   | <0.012   | 0.46     | 0.11     | 7.1      | 2.4      | 0.45     | 0.26     | 0.28     | <0.01    | 0.34     |
| Vinyl chloride           | <0.0063   | <0.0067  | 1.3      | 0.018    | <0.0059  | <0.0062  | <0.0066  | <0.0061  | <0.0062  | <0.0056  | <0.0064  |
| Xylenes, Total           | 1.3       | <0.0044  | <0.0038  | <0.0041  | <0.0039  | <0.0041  | <0.0043  | 0.025 J  | <0.0041  | <0.0037  | <0.0042  |
| <b>PAHs</b>              |           |          |          |          |          |          |          |          |          |          |          |
| 1-Methylnaphthalene      | NR        | NR       | NR       | NR       | NR       | NR       | NR       | NR       | NR       | NR       | NR       |
| 2-Methylnaphthalene      | 0.27      | <0.052   | <0.046   | <0.05    | <0.047   | <0.05    | <0.045   | <0.05    | <0.05    | <0.045   | <0.26    |
| Acenaphthene             | 0.014 J * | <0.012 * | 0.029 J  | <0.012   | <0.011   | <0.012   | <0.01    | <0.011   | <0.011   | <0.01    | <0.061   |
| Acenaphthylene           | 0.015 J   | <0.0092  | <0.0082  | <0.0089  | <0.0084  | <0.0089  | <0.008   | <0.0088  | <0.0088  | <0.008   | <0.047   |

Footnotes on Page 43.



**Table 1. Summary of Soil Analytical Results, Madison-Kipp Corporation, Madison, Wisconsin.**

| Boring Name             | B-25        |            | B-26           |            | B-27           | B-28     |            | B-29       | B-30            |                 | B-31           |
|-------------------------|-------------|------------|----------------|------------|----------------|----------|------------|------------|-----------------|-----------------|----------------|
|                         | 0-2'        | 4-6'       | 2-4'           | 8-9'       | 0-2'           | 0-2'     | 14-16'     | 0-2'       | 0-2'            | 14-16'          | 0-2'           |
| Sample Depth            | 06/12/12    | 06/12/12   | 06/08/12       | 06/08/12   | 06/08/12       | 06/07/12 | 06/07/12   | 06/07/12   | 06/19/12        | 06/19/12        | 06/07/12       |
| Sample Date             |             |            |                |            |                |          |            |            |                 |                 |                |
| <b>PAHs (continued)</b> |             |            |                |            |                |          |            |            |                 |                 |                |
| Anthracene              | 0.057       | <0.0094    | 0.059          | <0.0091    | <0.0086        | <0.0091  | <0.0082    | <0.009     | <0.009          | <0.0082         | <0.048         |
| Benzo_a_anthracene      | <b>0.2</b>  | <0.0084    | 0.12           | <0.0081    | 0.039          | <0.0081  | <0.0073    | 0.011 J    | 0.016 J         | <0.0073         | 0.046 J        |
| Benzo_a_pyrene          | <b>0.19</b> | <0.0073    | <b>0.11</b>    | <0.0071    | <b>0.039</b>   | <0.0071  | <0.0064    | 0.011 J    | <b>0.28</b>     | <0.0064         | <b>0.051 J</b> |
| Benzo_b_fluoranthene    | <b>0.21</b> | <0.0078    | 0.12           | <0.0076    | 0.064          | <0.0075  | <0.0068    | 0.012 J    | 0.018 J         | <0.0068         | 0.059 J        |
| Benzo_g,h,i_perylene    | 0.15        | <0.014     | 0.078          | <0.013     | 0.029 J        | <0.013   | <0.012     | <0.013     | 0.017 J         | <0.012          | <0.068         |
| Benzo_k_fluoranthene    | 0.14        | <0.0096    | 0.061          | <0.0093    | 0.02 J         | <0.0092  | <0.0083    | <0.0092    | 0.013 J         | <0.0084         | <0.048         |
| Chrysene                | 0.22        | <0.009     | 0.12           | <0.0088    | 0.062          | <0.0088  | <0.0079    | 0.013 J    | 0.016 J         | <0.0079         | 0.071 J        |
| Dibenz(a,h)anthracene   | <0.011      | <0.011     | <b>0.018 J</b> | <0.011     | <b>0.015 J</b> | <0.011   | <0.0097    | <0.011     | <0.011          | <0.0098         | <0.057         |
| Fluoranthene            | 0.36        | <0.016     | 0.27           | <0.016     | 0.088          | <0.016   | 0.014 J    | 0.019 J    | 0.029 J         | <0.014          | <0.083         |
| Fluorene                | 0.016 J     | <0.0091    | 0.027 J        | <0.0088    | <0.0083        | <0.0088  | <0.0079    | <0.0087    | <0.0087         | <0.008          | <0.046         |
| Indeno_1,2,3-cd_pyrene  | 0.13        | <0.014     | 0.064          | <0.013     | 0.024 J        | <0.013   | <0.012     | <0.013     | <0.013          | <0.012          | <0.068         |
| Naphthalene             | 0.14        | <0.0077    | 0.012 J        | <0.0075    | 0.027 J        | <0.0075  | <0.0067    | 0.023 J    | <0.0074         | <0.0067         | <0.039         |
| Phenanthrene            | 0.34        | <0.017     | 0.24           | <0.016     | 0.078          | <0.016   | <0.015     | 0.022 J    | 0.029 J         | <0.015          | <0.085         |
| Pyrene                  | 0.3         | <0.014     | 0.24           | <0.014     | 0.081          | <0.014   | <0.013     | 0.022 J    | 0.022 J         | <0.013          | <0.073         |
| <b>Metals</b>           |             |            |                |            |                |          |            |            |                 |                 |                |
| Arsenic                 | <b>4.5</b>  | <b>3.8</b> | <b>2.9</b>     | <b>5.4</b> | <b>4.4</b>     | <b>4</b> | <b>1.7</b> | <b>5.9</b> | <b>4.2</b>      | <b>1.6</b>      | <b>7.2</b>     |
| Barium                  | 52          | 120        | 51             | 71         | 120            | 140      | 24         | 100        | 130             | 13              | 78             |
| Cadmium                 | 1.1         | <0.055     | 0.066 J        | <0.051     | 0.72           | 0.061 J  | 0.068 J    | <0.049     | 0.22            | 0.11 J          | 1.1            |
| Chromium                | 8.9         | 11         | 7.2            | 13         | 9.9            | 12       | 12         | 18         | 9.6             | 3.7             | 11             |
| Cyanide, Total          | <0.16       | <0.17      | <0.14          | <0.14      | <0.17          | 0.69     | <0.14      | <0.14      | <b>&lt;0.13</b> | <b>&lt;0.13</b> | <0.17          |
| Lead                    | 51          | 12         | 13             | 7.5        | 53             | 12       | 17         | 12         | 17              | 2.6             | 60             |
| Mercury                 | 0.17        | <0.0065    | 0.011 J        | 0.051      | 0.058          | 0.036    | <0.0053    | 0.046      | 0.033           | 0.0069 J        | 0.41           |
| Selenium                | 0.55 J      | <0.32      | <0.31          | 0.43 J     | 0.65 J         | 0.44 J   | <0.28      | 0.80 J     | <0.3            | <0.28           | <0.31          |
| Silver                  | 0.19 J      | <0.067     | <0.064         | <0.061     | <0.065         | <0.068   | <0.058     | <0.06      | <0.063          | <0.059          | 0.074 J        |
| <b>PCBs</b>             |             |            |                |            |                |          |            |            |                 |                 |                |
| Aroclor-1242            | <0.0064     | <0.0069    | <0.0058        | <0.0063    | <0.03          | <0.0064  | <0.0058    | <0.0061    | <0.0063         | <0.0058         | <0.064         |
| Aroclor-1248            | <b>0.38</b> | <0.0082    | <0.007         | <0.0076    | <0.036         | <0.0077  | <0.0069    | <0.0073    | 0.091           | <0.007          | <b>1</b>       |
| Aroclor-1254            | <0.0042     | <0.0045    | 0.024          | 0.022      | <b>0.62</b>    | <0.0042  | <0.0038    | <0.004     | <0.0042         | <0.0038         | <0.042         |
| Aroclor-1260            | <0.0096     | <0.01      | <0.0087        | <0.0094    | <0.045         | <0.0096  | <0.0086    | <0.0091    | <0.0095         | <0.0087         | <0.096         |
| Total Detected PCBs     | 0.38        | ND         | 0.024          | 0.022      | 0.62           | ND       | ND         | ND         | 0.091           | ND              | 1              |

Footnotes on Page 43.



**Table 1. Summary of Soil Analytical Results, Madison-Kipp Corporation, Madison, Wisconsin.**

| Boring Name              | B-32     |          | B-33     |          | B-34     |          | B-35      |          |          | B-36     |          |          |
|--------------------------|----------|----------|----------|----------|----------|----------|-----------|----------|----------|----------|----------|----------|
|                          | 16-18'   | 2-4'     | 18-20'   | 2-4'     | 0-1'     | 2-4'     | 0-2'      | 14-16'   | 8-10'    | 13-15'   | 2-4'     | 9-11'    |
| Sample Depth             | 06/19/12 | 06/19/12 | 06/08/12 | 06/08/12 | 06/21/12 | 06/21/12 | 06/18/12  | 06/18/12 | 06/18/12 | 06/09/12 | 06/09/12 | 06/09/12 |
| Sample Date              |          |          |          |          |          |          |           |          |          |          |          |          |
| <b>VOCs</b>              |          |          |          |          |          |          |           |          |          |          |          |          |
| 1,1-Dichloroethene       | <0.016   | <0.018   | <0.016   | <0.016   | <0.018   | <0.019   | <0.019    | <0.071   | <0.072   | <0.018   | <0.019   | <0.036   |
| 1,2,3-Trichlorobenzene   | <0.019   | <0.02    | <0.018   | <0.018   | <0.021 * | <0.022 * | <0.021    | <0.081   | <0.083   | <0.02    | <0.022   | <0.041   |
| 1,2,4-Trichlorobenzene   | <0.02    | <0.022   | <0.02    | <0.019   | <0.023 * | <0.024 * | <0.023    | <0.087   | <0.089   | <0.022   | <0.024   | <0.044   |
| 1,2,4-Trimethylbenzene   | <0.011   | <0.012   | <0.011   | <0.011   | <0.013   | <0.013   | <0.013    | 9.5      | <0.05    | 0.44     | 0.047 J  | 3.4      |
| 1,3,5-Trimethylbenzene   | <0.011   | <0.012   | <0.011   | <0.01    | <0.012   | <0.013   | <0.012    | 1.4      | <0.049   | <0.012   | <0.013   | 0.098 J  |
| Benzene                  | <0.0039  | <0.0043  | <0.0039  | <0.0038  | <0.0045  | <0.0047  | <0.0045   | <0.017   | <0.017   | <0.0043  | <0.0047  | <0.0086  |
| Bromomethane             | <0.036   | <0.04    | <0.036   | <0.035   | <0.041   | <0.043   | <0.041    | <0.16    | <0.16    | <0.04    | <0.043   | <0.079   |
| Carbon tetrachloride     | <0.014   | <0.015   | <0.014   | <0.013   | <0.015   | <0.016   | <0.016    | <0.059   | <0.061   | <0.015   | <0.016   | <0.03    |
| Chloroform               | <0.011   | <0.012   | <0.011   | <0.01    | <0.012   | <0.013   | <0.012    | <0.047   | <0.048   | <0.012   | <0.013   | <0.024   |
| cis-1,2-Dichloroethene   | <0.0065  | <0.0072  | <0.0065  | <0.0062  | <0.0074  | <0.0077  | 2.2       | <0.028   | <0.029   | <0.0072  | 0.38     | <0.014   |
| Ethylbenzene             | <0.0067  | <0.0073  | <0.0066  | <0.0064  | <0.0076  | <0.0079  | <0.0076   | 0.064    | <0.03    | <0.0074  | <0.0079  | <0.015   |
| Hexachlorobutadiene      | <0.018   | <0.02    | <0.018   | <0.018   | <0.021   | <0.022   | <0.021    | <0.08    | <0.082   | <0.02    | <0.022   | <0.04    |
| Isopropylbenzene         | <0.013   | <0.015   | <0.013   | <0.013   | <0.015   | <0.016   | <0.015    | 0.74     | <0.059   | 0.12     | <0.016   | 0.51     |
| Methylene Chloride       | <0.036   | <0.04    | <0.036   | <0.035   | <0.041   | <0.043   | <0.041    | <0.16    | <0.16    | <0.04    | <0.043   | <0.079   |
| Naphthalene              | <0.026   | <0.029   | <0.026   | <0.025   | <0.03    | <0.031   | <0.03     | 0.72     | <0.12    | 0.036 J  | 0.064 J  | 0.13 J   |
| n-Butylbenzene           | <0.0068  | <0.0075  | <0.0068  | <0.0065  | <0.0078  | <0.0081  | <0.0078   | <0.03    | <0.03    | 0.83     | <0.0081  | 2.9      |
| N-Propylbenzene          | <0.0093  | <0.01    | <0.0092  | <0.0089  | <0.011   | <0.011   | <0.011    | 1.7      | <0.041   | 0.34     | <0.011   | 1.4      |
| p-Isopropyltoluene       | <0.0098  | <0.011   | <0.0098  | <0.0094  | <0.011   | <0.012   | <0.011    | 2        | <0.044   | 0.18     | <0.012   | 0.71     |
| sec-Butylbenzene         | <0.0082  | <0.009   | <0.0081  | <0.0078  | <0.0093  | <0.0097  | <0.0093   | 1.6      | 0.32     | 0.53     | <0.0097  | 1.7      |
| tert-Butylbenzene        | <0.0072  | <0.0079  | <0.0072  | <0.0069  | <0.0082  | <0.0085  | <0.0082   | <0.031   | <0.032   | <0.008   | <0.0086  | 0.097 J  |
| Tetrachloroethene        | 0.059    | <0.0097  | 0.12     | 0.41     | <0.01    | <0.01    | 15        | <0.039   | <0.039   | <0.0098  | 0.81     | 0.44     |
| Toluene                  | <0.0061  | <0.0067  | <0.0061  | <0.0058  | <0.0069  | <0.0072  | <0.007    | <0.027   | <0.027   | <0.0067  | <0.0073  | 0.018 J  |
| trans-1,2-Dichloroethene | <0.013   | <0.015   | <0.013   | <0.013   | <0.015   | <0.016   | 0.22      | <0.058   | <0.059   | <0.015   | <0.016   | <0.029   |
| Trichloroethene          | <0.0099  | <0.011   | <0.0098  | 0.052    | <0.011   | <0.012   | <b>10</b> | <0.043   | 0.095 J  | <0.011   | 0.34     | 0.26     |
| Vinyl chloride           | <0.0055  | <0.006   | <0.0055  | <0.0053  | <0.0063  | <0.0065  | <0.0063   | <0.024   | <0.025   | <0.0061  | <0.0066  | <0.012   |
| Xylenes, Total           | <0.0036  | <0.004   | <0.0036  | <0.0035  | <0.0041  | <0.0043  | <0.0041   | 2.4      | <0.016   | <0.004   | <0.0043  | 0.17     |
| <b>PAHs</b>              |          |          |          |          |          |          |           |          |          |          |          |          |
| 1-Methylnaphthalene      | NR       | NR       | NR       | NR       | <0.019   | <0.019   | <0.019    | 0.64     | 0.89     | NR       | NR       | NR       |
| 2-Methylnaphthalene      | <0.046   | <0.05    | <0.045   | <0.043   | <0.05    | <0.05    | <0.049    | <0.23    | <0.49    | <0.05    | <0.054   | <0.049   |
| Acenaphthene             | <0.011   | <0.011   | <0.01    | <0.0099  | <0.012   | <0.012   | <0.011    | <0.054   | <0.11    | 0.015 J  | <0.012   | 0.013 J  |
| Acenaphthylene           | <0.0082  | <0.0088  | <0.0079  | <0.0076  | <0.0089  | <0.0089  | <0.0087   | <0.041   | <0.087   | <0.0089  | <0.0096  | <0.0087  |

Footnotes on Page 43.

**Table 1. Summary of Soil Analytical Results, Madison-Kipp Corporation, Madison, Wisconsin.**

| Boring Name             | B-32       |             | B-33       |            | B-34           |                | B-35           |               |            | B-36       |            |                |
|-------------------------|------------|-------------|------------|------------|----------------|----------------|----------------|---------------|------------|------------|------------|----------------|
|                         | 16-18'     | 2-4'        | 18-20'     | 2-4'       | 0-1'           | 2-4'           | 0-2'           | 14-16'        | 8-10'      | 13-15'     | 2-4'       | 9-11'          |
| Sample Depth            | 06/19/12   | 06/19/12    | 06/08/12   | 06/08/12   | 06/21/12       | 06/21/12       | 06/18/12       | 06/18/12      | 06/18/12   | 06/09/12   | 06/09/12   | 06/09/12       |
| Sample Date             | 06/19/12   | 06/19/12    | 06/08/12   | 06/08/12   | 06/21/12       | 06/21/12       | 06/18/12       | 06/18/12      | 06/18/12   | 06/09/12   | 06/09/12   | 06/09/12       |
| <b>PAHs (continued)</b> |            |             |            |            |                |                |                |               |            |            |            |                |
| Anthracene              | <0.0084    | <0.009      | <0.0081    | <0.0077    | 0.019 J        | <0.0091        | 0.013 J        | <0.042        | <0.09      | 0.054      | 0.022 J    | 0.021 J        |
| Benzo_a_anthracene      | <0.0074    | <0.008      | <0.0072    | <0.0069    | 0.097          | 0.019 J        | 0.089          | <0.038        | <0.08      | 0.021 J    | 0.016 J    | 0.028 J        |
| Benzo_a_pyrene          | <0.0065    | <0.007      | <0.0063    | <0.006     | <b>0.096</b>   | <b>0.029 J</b> | <b>0.093</b>   | <b>0.04 J</b> | <0.069     | 0.0078 J   | 0.0098 J   | <b>0.017 J</b> |
| Benzo_b_fluoranthene    | <0.0069    | <0.0074     | <0.0067    | <0.0064    | <b>0.15</b>    | 0.04           | 0.12           | <0.035        | <0.074     | 0.0098 J   | 0.018 J    | 0.022 J        |
| Benzo_g,h,i_perylene    | <0.012     | <0.013      | <0.012     | <0.011     | 0.094          | 0.013 J        | 0.051          | <0.061        | <0.13      | <0.013     | <0.014     | <0.013         |
| Benzo_k_fluoranthene    | <0.0085    | <0.0091     | <0.0082    | <0.0079    | 0.054          | 0.017 J        | 0.074          | <0.043        | <0.091     | <0.0093    | <0.0099    | <0.0091        |
| Chrysene                | <0.008     | <0.0086     | <0.0078    | <0.0074    | 0.12           | 0.025 J        | 0.11           | <0.041        | <0.086     | 0.075      | 0.019 J    | 0.088          |
| Dibenz(a,h)anthracene   | <0.0099    | <0.011      | <0.0096    | <0.0092    | <b>0.027 J</b> | <0.011         | <b>0.018 J</b> | <0.05         | <0.11      | <0.011     | <0.012     | <0.011         |
| Fluoranthene            | <0.015     | <0.016      | <0.014     | <0.013     | 0.14           | 0.02 J         | 0.18           | <0.074        | <0.16      | 0.035 J    | 0.066      | 0.043          |
| Fluorene                | <0.0081    | <0.0087     | <0.0079    | <0.0075    | <0.0088        | <0.0088        | <0.0086        | 0.087 J       | <0.087     | 0.026 J    | 0.014 J    | 0.017 J        |
| Indeno_1,2,3-cd_pyrene  | <0.012     | <0.013      | <0.012     | <0.011     | 0.071          | <0.013         | 0.042          | <0.061        | <0.13      | <0.013     | <0.014     | <0.013         |
| Naphthalene             | <0.0068    | <0.0074     | <0.0067    | <0.0063    | <0.0075        | <0.0075        | <0.0073        | 0.89          | 0.42       | 0.039      | 0.021 J    | 0.032 J        |
| Phenanthrene            | <0.015     | <0.016      | <0.014     | <0.014     | 0.09           | <0.016         | 0.1            | 0.37          | 0.54       | 0.089      | 0.068      | 0.066          |
| Pyrene                  | <0.013     | <0.014      | <0.012     | <0.012     | 0.14           | 0.022 J        | 0.15           | 0.081 J       | <0.14      | 0.049      | 0.051      | 0.062          |
| <b>Metals</b>           |            |             |            |            |                |                |                |               |            |            |            |                |
| Arsenic                 | <b>1.5</b> | <b>4.8</b>  | <b>1.4</b> | <b>5.1</b> | <b>8.2</b>     | <b>5.7</b>     | <b>13</b>      | <b>2.2</b>    | <b>3.5</b> | <b>2.7</b> | <b>3.5</b> | <b>5.2</b>     |
| Barium                  | 14         | 69          | 17         | 1.9        | 110            | 84             | 250            | 53            | 97         | 47         | 190        | 130            |
| Cadmium                 | 0.088 J    | <0.05       | 0.065 J    | <0.043     | 0.36           | <0.059         | 6.9            | 0.19 J        | 0.082 J    | <0.05      | 0.18 J     | <0.056         |
| Chromium                | 4.1        | 13          | 4.7        | 2.2        | 46             | 22             | 44             | 7.9           | 11         | 8.7        | 11         | 16             |
| Cyanide, Total          | <0.14      | <0.19       | <0.18      | <0.16      | 0.46 J B       | 0.56 B         | <0.16          | <0.14         | <0.16      | <0.18      | <0.19      | <0.14          |
| Lead                    | 2.6        | 8.6         | 2.5        | 2.1        | 26             | 8.9            | <b>540</b>     | 4.2           | 6.2        | 3.9 B      | 18 B       | 10 B           |
| Mercury                 | <0.0048    | 0.041       | 0.08       | <0.0048    | 0.13           | 0.028          | 0.082          | 0.0099 J      | 0.0091 J   | 0.0074 J   | 0.041      | 0.014 J        |
| Selenium                | <0.28      | 0.53 J      | <0.29      | <0.25      | 0.39 J         | <0.34          | 1.3            | <0.3          | <0.33      | <0.29      | 0.42 J     | 0.34 J         |
| Silver                  | <0.058     | <0.06       | <0.06      | <0.052     | 0.20 J         | <0.072         | 0.55           | <0.063        | <0.068     | <0.061     | <0.07      | <0.069         |
| <b>PCBs</b>             |            |             |            |            |                |                |                |               |            |            |            |                |
| Aroclor-1242            | <0.0056    | <0.0063     | <0.0058    | <0.0054    | <0.0066        | <0.0067        | <0.032         | <0.0062       | <0.0062    | <0.0064    | <0.0066    | <0.0062        |
| Aroclor-1248            | <0.0068    | <b>0.34</b> | <0.007     | 0.02       | <b>0.23</b>    | 0.065          | <b>1.1</b>     | 0.15          | 0.17       | <0.0076    | <0.008     | 0.1            |
| Aroclor-1254            | <0.0037    | <0.0042     | <0.0038    | <0.0036    | <b>0.25 B</b>  | 0.054 B        | <0.021         | 0.12          | 0.18       | 0.0093 J   | 0.03       | 0.11           |
| Aroclor-1260            | <0.0084    | <0.0095     | <0.0087    | <0.0081    | <0.0098        | <0.01          | <0.047         | <0.0092       | <0.0092    | <0.0095    | <0.0099    | <0.0093        |
| Total Detected PCBs     | ND         | 0.34        | ND         | 0.02       | 0.48           | 0.119          | 1.1            | 0.27          | 0.35       | 0.0093     | 0.03       | 0.21           |

Footnotes on Page 43.

Table 1. Summary of Soil Analytical Results, Madison-Kipp Corporation, Madison, Wisconsin.

| Boring Name              | B-37     |          | B-38     | B-39     |          | B-40     |          | B-41     |          | B-42     |          |
|--------------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
|                          | 12-14'   | 2-4'     | 0-2'     | 0-2'     | 14-16'   | 0-2'     | 16-18'   | 0-2'     | 16-18'   | 0-1'     | 2-4'     |
| Sample Depth             | 06/09/12 | 06/09/12 | 06/09/12 | 06/10/12 | 06/10/12 | 06/03/12 | 06/03/12 | 06/03/12 | 06/03/12 | 06/21/12 | 06/21/12 |
| <b>VOCs</b>              |          |          |          |          |          |          |          |          |          |          |          |
| 1,1-Dichloroethene       | <0.017   | <0.019   | <0.017   | <0.019   | <0.017   | <0.019   | <0.016   | <0.019   | <0.017   | <0.017   | <0.019   |
| 1,2,3-Trichlorobenzene   | <0.019   | <0.022   | <0.02    | <0.022   | <0.019   | <0.021   | <0.019   | <0.021   | <0.019   | <0.019 * | <0.022 * |
| 1,2,4-Trichlorobenzene   | <0.02    | <0.023   | <0.021   | <0.024   | <0.021   | <0.023   | <0.02    | <0.023   | <0.02    | <0.02 *  | <0.024 * |
| 1,2,4-Trimethylbenzene   | <0.011   | <0.013   | <0.012   | <0.013   | <0.012   | 0.082 J  | <0.011   | 0.033 J  | <0.011   | 0.13     | <0.013   |
| 1,3,5-Trimethylbenzene   | <0.011   | <0.013   | <0.012   | <0.013   | <0.011   | 0.034 J  | <0.011   | <0.012   | <0.011   | <0.011   | <0.013   |
| Benzene                  | <0.004   | <0.0046  | <0.0042  | <0.0046  | <0.0041  | <0.0045  | <0.004   | <0.0045  | <0.004   | 0.033    | <0.0046  |
| Bromomethane             | <0.037   | <0.042   | <0.039   | <0.042   | <0.037   | <0.042   | <0.036   | <0.041   | <0.037   | <0.037   | <0.043   |
| Carbon tetrachloride     | <0.014   | <0.016   | <0.015   | <0.016   | <0.014   | <0.016   | <0.014   | <0.016   | <0.014   | <0.014   | <0.016   |
| Chloroform               | <0.011   | <0.013   | <0.012   | <0.013   | <0.011   | <0.013   | <0.011   | <0.012   | <0.011   | <0.011   | <0.013   |
| cis-1,2-Dichloroethene   | 0.052 J  | 0.71     | <0.007   | <0.0077  | <0.0067  | 1.4      | 0.035 J  | 3.8      | <0.0066  | <0.0067  | <0.0077  |
| Ethylbenzene             | <0.0068  | <0.0078  | 0.014    | <0.0078  | <0.0069  | 0.013 J  | <0.0067  | <0.0076  | <0.0068  | 0.07     | <0.0079  |
| Hexachlorobutadiene      | <0.019   | <0.021   | <0.02    | <0.022   | <0.019   | <0.021   | <0.018   | <0.021   | <0.019   | <0.019   | <0.022   |
| Isopropylbenzene         | <0.014   | <0.015   | <0.014   | <0.016   | <0.014   | <0.015   | <0.013   | <0.015   | <0.014   | <0.014   | <0.016   |
| Methylene Chloride       | <0.037   | <0.042   | <0.039   | <0.042   | <0.037   | <0.042   | <0.036   | <0.041   | <0.037   | <0.037   | <0.043   |
| Naphthalene              | <0.027   | <0.03    | <0.028   | <0.031   | <0.027   | 0.11 J   | <0.026   | 0.11 J   | <0.027   | 0.29     | <0.031   |
| n-Butylbenzene           | <0.007   | <0.0079  | <0.0073  | <0.008   | <0.0071  | <0.0079  | <0.0069  | <0.0078  | <0.007   | <0.007   | <0.0081  |
| N-Propylbenzene          | <0.0095  | <0.011   | <0.0099  | <0.011   | <0.0096  | <0.011   | <0.0093  | <0.011   | <0.0095  | <0.0095  | <0.011   |
| p-Isopropyltoluene       | <0.01    | <0.011   | <0.011   | <0.012   | <0.01    | <0.011   | <0.0099  | <0.011   | <0.01    | <0.01    | <0.012   |
| sec-Butylbenzene         | <0.0083  | <0.0095  | <0.0088  | <0.0096  | <0.0085  | <0.0094  | <0.0082  | <0.0093  | <0.0083  | <0.0083  | <0.0096  |
| tert-Butylbenzene        | <0.0074  | <0.0084  | <0.0077  | <0.0085  | <0.0075  | <0.0083  | <0.0073  | <0.0082  | <0.0074  | <0.0074  | <0.0085  |
| Tetrachloroethene        | 0.73     | 8.5      | 8.2      | 0.44     | 0.076    | 0.61     | 0.33     | 7.5      | 0.11     | 0.17     | <0.01    |
| Toluene                  | <0.0062  | <0.0071  | 0.02     | <0.0072  | <0.0063  | <0.007   | <0.0061  | <0.007   | <0.0062  | 0.19     | <0.0072  |
| trans-1,2-Dichloroethene | <0.014   | 0.024 J  | <0.014   | <0.016   | <0.014   | 0.17     | <0.013   | 0.15     | <0.014   | <0.014   | <0.016   |
| Trichloroethene          | 0.054    | 1.3      | 0.5      | <0.012   | <0.01    | 0.049    | <0.0099  | 0.89     | <0.01    | <0.01    | <0.012   |
| Vinyl chloride           | <0.0056  | <0.0064  | <0.0059  | <0.0065  | <0.0057  | 0.083    | <0.0055  | 0.028    | <0.0056  | <0.0056  | <0.0065  |
| Xylenes, Total           | <0.0037  | <0.0042  | 0.024 J  | <0.0043  | <0.0038  | 0.038    | <0.0036  | 0.027 J  | <0.0037  | 0.44     | <0.0043  |
| <b>PAHs</b>              |          |          |          |          |          |          |          |          |          |          |          |
| 1-Methylnaphthalene      | NR       | NR       | NR       | NR       | NR       | NR       | NR       | NR       | NR       | 0.41     | <0.02    |
| 2-Methylnaphthalene      | <0.046   | <0.051   | 0.074 J  | <0.052   | <0.044   | 0.81 J   | <0.046   | 0.06 J   | <0.045   | 0.47 J   | <0.053   |
| Acenaphthene             | <0.011   | <0.012   | 0.12     | <0.012   | <0.01    | 0.93     | <0.011   | 0.019 J  | <0.01    | <0.054   | <0.012   |
| Acenaphthylene           | <0.0082  | <0.009   | 0.07     | <0.0093  | <0.0079  | 0.12 J   | <0.0081  | <0.0089  | <0.0081  | 0.047 J  | <0.0094  |

Footnotes on Page 43.

**Table 1. Summary of Soil Analytical Results, Madison-Kipp Corporation, Madison, Wisconsin.**

| Boring Name             | B-37       |             | B-38        | B-39       |          | B-40          |            | B-41         |            | B-42           |            |
|-------------------------|------------|-------------|-------------|------------|----------|---------------|------------|--------------|------------|----------------|------------|
|                         | 12-14'     | 2-4'        | 0-2'        | 0-2'       | 14-16'   | 0-2'          | 16-18'     | 0-2'         | 16-18'     | 0-1'           | 2-4'       |
| Sample Depth            | 06/09/12   | 06/09/12    | 06/09/12    | 06/10/12   | 06/10/12 | 06/03/12      | 06/03/12   | 06/03/12     | 06/03/12   | 06/21/12       | 06/21/12   |
| Sample Date             | 06/09/12   | 06/09/12    | 06/09/12    | 06/10/12   | 06/10/12 | 06/03/12      | 06/03/12   | 06/03/12     | 06/03/12   | 06/21/12       | 06/21/12   |
| <b>PAHs (continued)</b> |            |             |             |            |          |               |            |              |            |                |            |
| Anthracene              | <0.0084    | 0.029 J     | 0.69        | <0.0095    | <0.0081  | 0.85          | <0.0083    | 0.07         | <0.0082    | 0.11 J         | <0.0096    |
| Benzo_a_anthracene      | <0.0075    | 0.11        | <b>2</b>    | <0.0085    | <0.0072  | <b>1.2</b>    | <0.0074    | 0.1          | <0.0073    | <b>0.19</b>    | <0.0085    |
| Benzo_a_pyrene          | <0.0065    | <b>0.11</b> | <b>1.4</b>  | 0.0096 J   | <0.0062  | <b>0.66</b>   | <0.0064    | <b>0.082</b> | <0.0064    | <b>0.2</b>     | 0.011 J    |
| Benzo_b_fluoranthene    | <0.007     | 0.14        | <b>1.5</b>  | 0.012 J    | <0.0067  | <b>0.78</b>   | <0.0069    | 0.094        | <0.0068    | <b>0.33</b>    | <0.0079    |
| Benzo_g,h,i_perylene    | <0.012     | 0.054       | 0.54        | <0.014     | <0.012   | 0.56          | <0.012     | 0.049        | <0.012     | 0.23           | <0.014     |
| Benzo_k_fluoranthene    | <0.0085    | 0.056       | 0.9         | <0.0096    | <0.0082  | 0.41          | <0.0084    | 0.068        | <0.0084    | 0.15 J         | <0.0097    |
| Chrysene                | <0.0081    | 0.13        | <b>1.8</b>  | 0.013 J    | <0.0077  | <b>1</b>      | <0.008     | 0.11         | <0.0079    | 0.26           | <0.0092    |
| Dibenz(a,h)anthracene   | <0.01      | 0.014 J     | <b>0.27</b> | <0.011     | <0.0096  | <b>0.15 J</b> | <0.0099    | 0.014 J      | <0.0098    | <b>0.065 J</b> | <0.011     |
| Fluoranthene            | <0.015     | 0.24        | 4.2         | <0.017     | <0.014   | 2.9           | <0.014     | 0.31         | <0.014     | 0.37           | <0.017     |
| Fluorene                | <0.0081    | <0.0089     | 0.17        | <0.0092    | <0.0078  | <b>1</b>      | <0.008     | 0.035 J      | <0.008     | <0.041         | <0.0093    |
| Indeno_1,2,3-cd_pyrene  | <0.012     | 0.056       | <b>0.55</b> | <0.014     | <0.012   | <b>0.42</b>   | <0.012     | 0.044        | <0.012     | <b>0.16 J</b>  | <0.014     |
| Naphthalene             | <0.0069    | <0.0076     | 0.042       | <0.0078    | <0.0066  | <b>1</b>      | <0.0068    | 0.051        | <0.0068    | 0.31           | <0.0079    |
| Phenanthrene            | <0.015     | 0.12        | 2.1         | <0.017     | <0.014   | 2.3           | <0.015     | 0.17         | <0.015     | 0.78           | <0.017     |
| Pyrene                  | <0.013     | 0.19        | 3.3         | <0.015     | <0.012   | 3.7           | <0.013     | 0.25         | <0.013     | 0.35           | <0.015     |
| <b>Metals</b>           |            |             |             |            |          |               |            |              |            |                |            |
| Arsenic                 | <b>1.4</b> | <b>5.3</b>  | <b>4.5</b>  | <b>4.1</b> | <b>1</b> | <b>8.2</b>    | <b>1.8</b> | <b>8.7</b>   | <b>1.5</b> | <b>17</b>      | <b>8.1</b> |
| Barium                  | 26         | 130         | 120         | 120        | 13       | 99            | 23         | 92           | 16         | 52             | 110        |
| Cadmium                 | <0.05      | 0.31        | 0.58        | 0.39       | 0.066 J  | 1.5           | 0.21       | 0.49         | 0.17 J     | 1.2            | <0.054     |
| Chromium                | 5.4        | 13          | 9.1         | 10         | 3.6      | 16            | 5.3        | 23           | 4.9        | 12             | 20         |
| Cyanide, Total          | <0.16      | <0.15       | <0.15       | <0.16      | <0.12    | 0.19 J        | <0.14      | 0.29 J       | <0.17      | <0.16          | <0.19      |
| Lead                    | 2.7        | 28          | 33          | 10         | 2.2      | 110           | 2.3        | 30           | 2.4        | 160            | 12         |
| Mercury                 | <0.0053    | 0.042       | 0.38        | 0.032      | <0.0053  | 0.57          | <0.005     | 0.51         | <0.0049    | 0.25           | 0.035      |
| Selenium                | <0.29      | 0.74 J      | <0.29       | <0.3       | <0.28    | 0.52 J        | <0.29      | 0.87 J       | <0.3       | 0.67 J         | 0.50 J     |
| Silver                  | 0.073 J    | <0.07       | 0.53        | <0.063     | <0.059   | 0.24 J        | 0.061 J    | <0.07        | <0.062     | 0.14 J         | <0.066     |
| <b>PCBs</b>             |            |             |             |            |          |               |            |              |            |                |            |
| Aroclor-1242            | <0.0058    | <0.0065     | <0.0064     | <0.0064    | <0.0057  | <b>530</b>    | 0.095      | <b>0.3</b>   | <0.0057    | <0.012         | <0.0066    |
| Aroclor-1248            | <0.0069    | <0.0078     | <0.0077     | <0.0077    | <0.0069  | <31           | <0.007     | <0.0077      | <0.0069    | <b>0.32</b>    | <0.0079    |
| Aroclor-1254            | <0.0038    | <0.0043     | <0.0042     | 0.023      | <0.0038  | <17           | <0.0038    | 0.094        | <0.0038    | <b>0.23 B</b>  | <0.0043    |
| Aroclor-1260            | <0.0086    | <0.0097     | 0.044       | <0.0096    | <0.0085  | <39           | <0.0087    | <0.0096      | <0.0085    | <0.018         | <0.0099    |
| Total Detected PCBs     | ND         | ND          | 0.044       | 0.023      | ND       | <b>530</b>    | 0.095      | 0.394        | ND         | 0.55           | ND         |

Footnotes on Page 43.

**Table 1. Summary of Soil Analytical Results, Madison-Kipp Corporation, Madison, Wisconsin.**

| Boring Name              | B-43     |          |          | B-44     | B-45     |          | B-46     | B-47     |          | B-48     |
|--------------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
|                          | 10-12'   | 2-4'     | 8-10'    | 0-2'     | 0-2'     | 10-12'   | 0-2'     | 0-2'     | 12-14'   | 0-2'     |
| Sample Depth             | 06/16/12 | 06/16/12 | 06/16/12 | 06/12/12 | 06/16/12 | 06/16/12 | 06/10/12 | 06/10/12 | 06/10/12 | 06/10/12 |
| Sample Date              | 06/16/12 | 06/16/12 | 06/16/12 | 06/12/12 | 06/16/12 | 06/16/12 | 06/10/12 | 06/10/12 | 06/10/12 | 06/10/12 |
| <b>VOCs</b>              |          |          |          |          |          |          |          |          |          |          |
| 1,1-Dichloroethene       | <0.017   | <0.019   | <0.19    | <0.019   | <0.018   | <0.017   | <0.019   | <0.018   | <0.016   | <0.018   |
| 1,2,3-Trichlorobenzene   | <0.02    | <0.022   | <0.22    | <0.022   | <0.02 *  | <0.019 * | <0.021   | <0.021   | <0.019   | <0.021   |
| 1,2,4-Trichlorobenzene   | <0.021   | <0.023   | <0.23    | <0.024   | <0.022 * | <0.021 * | <0.023   | <0.023   | <0.02    | <0.022   |
| 1,2,4-Trimethylbenzene   | <0.012   | 0.23     | <0.13    | <0.013   | <0.012   | <0.012   | <0.013   | <0.013   | <0.011   | <0.012   |
| 1,3,5-Trimethylbenzene   | <0.012   | <0.013   | <0.13    | <0.013   | <0.012   | <0.011   | <0.012   | <0.012   | <0.011   | <0.012   |
| Benzene                  | <0.0041  | <0.0046  | <0.046   | <0.0047  | <0.0043  | <0.0041  | <0.0045  | <0.0044  | <0.004   | 0.019    |
| Bromomethane             | <0.038   | <0.042   | <0.42    | <0.043   | <0.039   | <0.038   | <0.041   | <0.041   | <0.036   | <0.04    |
| Carbon tetrachloride     | <0.014   | <0.016   | <0.16    | <0.016   | <0.015   | <0.014   | <0.016   | <0.015   | <0.014   | <0.015   |
| Chloroform               | <0.011   | <0.013   | <0.13    | <0.013   | <0.012   | <0.011   | <0.012   | <0.012   | <0.011   | <0.012   |
| cis-1,2-Dichloroethene   | <0.0069  | 1.4      | <0.076   | <0.0078  | <0.0071  | <0.0068  | 0.24     | <0.0073  | <0.0065  | 0.04 J   |
| Ethylbenzene             | <0.007   | 0.085    | 0.12 J   | <0.008   | <0.0072  | <0.007   | <0.0076  | <0.0075  | <0.0067  | <0.0074  |
| Hexachlorobutadiene      | <0.019   | <0.021   | <0.21    | <0.022   | <0.02    | <0.019   | <0.021   | <0.021   | <0.018   | <0.02    |
| Isopropylbenzene         | <0.014   | <0.016   | <0.16    | <0.016   | <0.014   | <0.014   | <0.015   | <0.015   | <0.013   | <0.015   |
| Methylene Chloride       | <0.038   | <0.042   | <0.42    | <0.043   | <0.039   | <0.038   | <0.041   | <0.041   | <0.036   | <0.04    |
| Naphthalene              | <0.028   | 0.064 J  | <0.31    | <0.031   | <0.028   | <0.027   | <0.03    | <0.029   | <0.026   | <0.029   |
| n-Butylbenzene           | <0.0072  | <0.008   | <0.08    | <0.0082  | <0.0074  | <0.0072  | <0.0078  | <0.0077  | <0.0069  | <0.0076  |
| N-Propylbenzene          | <0.0098  | <0.011   | <0.11    | <0.011   | <0.01    | <0.0097  | <0.011   | <0.01    | <0.0093  | <0.01    |
| p-Isopropyltoluene       | <0.01    | <0.011   | <0.11    | <0.012   | <0.011   | <0.01    | <0.011   | <0.011   | <0.0098  | <0.011   |
| sec-Butylbenzene         | <0.0086  | <0.0096  | 1.6      | <0.0097  | <0.0088  | <0.0086  | <0.0093  | <0.0092  | <0.0082  | <0.0091  |
| tert-Butylbenzene        | <0.0076  | <0.0084  | <0.084   | <0.0086  | <0.0078  | <0.0076  | <0.0082  | <0.0081  | <0.0072  | <0.008   |
| Tetrachloroethene        | <0.0093  | 2.3      | <0.1     | 0.27     | 1.4      | <0.0093  | 0.96     | 0.2      | 0.11     | 1.9      |
| Toluene                  | <0.0064  | 0.021    | <0.071   | <0.0073  | <0.0066  | <0.0064  | <0.0069  | 0.023    | <0.0061  | 0.037    |
| trans-1,2-Dichloroethene | <0.014   | 0.11     | <0.15    | <0.016   | <0.014   | <0.014   | <0.015   | <0.015   | <0.013   | <0.015   |
| Trichloroethene          | <0.01    | 1.6      | 0.19 J   | 0.039    | 0.45     | <0.01    | 0.26     | 0.13     | <0.0099  | 0.24     |
| Vinyl chloride           | <0.0058  | 0.041    | <0.064   | <0.0066  | <0.006   | <0.0058  | <0.0063  | <0.0062  | <0.0055  | <0.0061  |
| Xylenes, Total           | <0.0038  | 0.43     | 0.2 J    | <0.0043  | <0.0039  | <0.0038  | <0.0041  | <0.0041  | <0.0036  | <0.004   |
| <b>PAHs</b>              |          |          |          |          |          |          |          |          |          |          |
| 1-Methylnaphthalene      | <0.017   | <0.02    | <0.019   | NR       | NR       | NR       | NR       | NR       | NR       | NR       |
| 2-Methylnaphthalene      | <0.045   | <0.052   | <0.05    | <0.54    | <0.049   | <0.047   | <0.051   | <0.05    | <0.045   | <0.24    |
| Acenaphthene             | <0.01    | <0.012   | <0.012   | <0.12    | <0.011   | <0.011   | 0.012 J  | 0.017 J  | <0.01    | 0.21     |
| Acenaphthylene           | <0.0079  | <0.0091  | <0.0089  | <0.096   | <0.0087  | <0.0084  | 0.012 J  | <0.0089  | <0.008   | 0.21     |

Footnotes on Page 43.

**Table 1. Summary of Soil Analytical Results, Madison-Kipp Corporation, Madison, Wisconsin.**

| Boring Name             | B-43           |                |            | B-44          | B-45            |                 | B-46        | B-47         |            | B-48       |
|-------------------------|----------------|----------------|------------|---------------|-----------------|-----------------|-------------|--------------|------------|------------|
|                         | 10-12'         | 2-4'           | 8-10'      | 0-2'          | 0-2'            | 10-12'          | 0-2'        | 0-2'         | 12-14'     | 0-2'       |
| Sample Depth            | 10-12'         | 2-4'           | 8-10'      | 0-2'          | 0-2'            | 10-12'          | 0-2'        | 0-2'         | 12-14'     | 0-2'       |
| Sample Date             | 06/16/12       | 06/16/12       | 06/16/12   | 06/12/12      | 06/16/12        | 06/16/12        | 06/10/12    | 06/10/12     | 06/10/12   | 06/10/12   |
| <b>PAHs (continued)</b> |                |                |            |               |                 |                 |             |              |            |            |
| Anthracene              | <0.0081        | <0.0093        | <0.0091    | 0.64          | 0.025 J         | <0.0086         | 0.055       | 0.074        | <0.0082    | 0.97       |
| Benzo_a_anthracene      | <0.0072        | <0.0083        | <0.0081    | <b>0.58</b>   | 0.12            | <0.0077         | <b>0.54</b> | <b>0.54</b>  | <0.0073    | <b>7.7</b> |
| Benzo_a_pyrene          | <0.0063        | 0.0073 J       | <0.0071    | <b>0.63</b>   | <b>0.12</b>     | <0.0067         | <b>0.62</b> | <b>0.59</b>  | <0.0063    | <b>6.9</b> |
| Benzo_b_fluoranthene    | <0.0067        | 0.012 J        | <0.0075    | <b>1</b>      | <b>0.16</b>     | <0.0071         | <b>0.72</b> | <b>0.77</b>  | <0.0068    | <b>7.9</b> |
| Benzo_g,h,i_perylene    | <0.012         | <0.013         | <0.013     | 0.96          | 0.093           | <0.012          | 0.47        | 0.31         | <0.012     | 3.4        |
| Benzo_k_fluoranthene    | <0.0082        | <0.0095        | <0.0092    | 0.36 J        | 0.091           | <0.0087         | 0.39        | 0.36         | <0.0083    | <b>3.2</b> |
| Chrysene                | <0.0078        | 0.012 J        | <0.0088    | 0.76          | 0.15            | <0.0083         | 0.64        | 0.6          | <0.0079    | 7.2        |
| Dibenz(a,h)anthracene   | <0.0096        | <0.011         | <0.011     | <b>0.17 J</b> | <b>0.038</b>    | <0.01           | <b>0.2</b>  | <b>0.098</b> | <0.0097    | <b>1.3</b> |
| Fluoranthene            | <0.014         | 0.017 J        | 0.031 J    | 0.91          | 0.25            | <0.015          | 0.69        | 0.81         | <0.014     | 9.9        |
| Fluorene                | <0.0078        | <0.009         | <0.0088    | <0.095        | 0.0094 J        | <0.0083         | 0.013 J     | 0.015 J      | <0.0079    | 0.24       |
| Indeno_1,2,3-cd_pyrene  | <0.012         | <0.013         | <0.013     | <b>0.77</b>   | 0.08            | <0.012          | <b>0.41</b> | <b>0.3</b>   | <0.012     | <b>3.4</b> |
| Naphthalene             | <0.0067        | 0.013 J        | <0.0075    | 0.18 J        | 0.014 J         | <0.007          | 0.023 J     | <0.0074      | <0.0067    | 0.24       |
| Phenanthrene            | <0.014         | 0.03 J         | <0.016     | 0.61          | 0.14            | <0.015          | 0.29        | 0.26         | <0.015     | 4.1        |
| Pyrene                  | <0.012         | 0.016 J        | 0.034 J    | 0.82          | 0.19            | <0.013          | 0.61        | 0.64         | <0.013     | 9.3        |
| <b>Metals</b>           |                |                |            |               |                 |                 |             |              |            |            |
| Arsenic                 | <b>1.6</b>     | <b>4.2</b>     | <b>4.5</b> | <b>11</b>     | <b>7</b>        | <b>1.9</b>      | <b>21</b>   | <b>8.7</b>   | <b>1.1</b> | <b>10</b>  |
| Barium                  | 18             | 130            | 92         | 140           | 150             | 29              | 210         | 200          | 13         | 190        |
| Cadmium                 | <b>0.12 J</b>  | <b>0.063 J</b> | 0.24       | 8.1           | 1               | <0.051          | 5.3         | 1.4          | 0.056 J    | 2.3        |
| Chromium                | 4.9            | 12             | 16         | 29            | 13 B            | 6.1 B           | 16          | 20           | 3.8        | 15         |
| Cyanide, Total          | <0.14          | <0.19          | <0.14      | <0.17         | <b>&lt;0.14</b> | <b>&lt;0.13</b> | <0.16       | <0.16        | <0.17      | <0.14      |
| Lead                    | 2.6            | 13             | 7.4        | 340 B         | 53 B            | 2.8 B           | 320 B       | 250          | 2.3        | 290        |
| Mercury                 | <b>0.015 J</b> | 0.048          | 0.05       | 0.68          | 0.28            | 0.0077 J        | 0.11        | 0.4          | <0.0052    | 1.9        |
| Selenium                | <0.31          | 0.55 J         | <0.3       | 1.1 J         | 0.46 J          | <0.3            | 4.7         | 0.51 J       | <0.31      | 0.94 J     |
| Silver                  | <0.064         | <0.066         | <0.063     | 0.88          | 0.20 J          | <0.062          | 4.1         | 3.3          | <0.064     | 2.4        |
| <b>PCBs</b>             |                |                |            |               |                 |                 |             |              |            |            |
| Aroclor-1242            | <0.0058        | <0.0067        | <0.0065    | <0.13         | <0.006          | <0.0058         | <0.0065     | <0.0064      | <0.0058    | <0.0065    |
| Aroclor-1248            | <0.0069        | <0.008         | <0.0078    | <0.16         | <0.0071         | <0.007          | 0.048       | <0.0077      | <0.0069    | <0.0078    |
| Aroclor-1254            | <0.0038        | <0.0044        | <0.0043    | <0.086        | <0.0039         | <0.0038         | <0.0043     | <0.0042      | <0.0038    | 0.057      |
| Aroclor-1260            | <0.0086        | <0.01          | <0.0097    | <b>0.89</b>   | <0.0089         | <0.0087         | <0.0097     | <0.0096      | <0.0086    | <0.0097    |
| Total Detected PCBs     | ND             | ND             | ND         | 0.89          | ND              | ND              | 0.048       | ND           | ND         | 0.057      |

Footnotes on Page 43.

**Table 1. Summary of Soil Analytical Results, Madison-Kipp Corporation, Madison, Wisconsin.**

| Boring Name              | B-49     |          | B-50     |          |          |           | B-51     |          | B-52     |          |
|--------------------------|----------|----------|----------|----------|----------|-----------|----------|----------|----------|----------|
|                          | 0-2'     | 12-14'   | 0-1'     | 2-4'     | 7-9'     | 9.5-11.5' | 0-2'     | 8-10'    | 0-2'     | 10-12'   |
| Sample Depth             | 06/03/12 | 06/03/12 | 06/21/12 | 06/21/12 | 06/21/12 | 06/21/12  | 06/12/12 | 06/12/12 | 06/12/12 | 06/12/12 |
| Sample Date              |          |          |          |          |          |           |          |          |          |          |
| <b>VOCs</b>              |          |          |          |          |          |           |          |          |          |          |
| 1,1-Dichloroethene       | <0.018   | <0.016   | <0.016   | <0.02    | <0.019   | <0.019    | <0.017   | <0.019   | <0.017   | <0.018   |
| 1,2,3-Trichlorobenzene   | <0.018   | <0.016   | <0.018 * | <0.023 * | <0.022   | <0.021 *  | <0.02    | <0.021   | <0.02    | <0.021   |
| 1,2,4-Trichlorobenzene   | 0.044 J  | <0.012   | <0.019 * | <0.024   | <0.024   | <0.023 *  | <0.021   | <0.023   | <0.021   | <0.022   |
| 1,2,4-Trimethylbenzene   | 0.038 J  | <0.011   | <0.011   | 0.31     | 0.71     | <0.013    | <0.012   | <0.013   | <0.012   | <0.013   |
| 1,3,5-Trimethylbenzene   | <0.012   | <0.011   | <0.011   | <0.013   | <0.013   | <0.012    | <0.012   | <0.013   | <0.012   | <0.012   |
| Benzene                  | 0.011 J  | <0.0039  | <0.0038  | <0.0048  | <0.0047  | <0.0045   | <0.0042  | <0.0045  | <0.0042  | <0.0044  |
| Bromomethane             | <0.04    | <0.035   | <0.035   | <0.044   | <0.043   | <0.041    | <0.038   | <0.042   | <0.038   | <0.041   |
| Carbon tetrachloride     | <0.015   | <0.013   | <0.013   | <0.017   | <0.016   | <0.016    | <0.014   | <0.016   | <0.014   | <0.015   |
| Chloroform               | <0.012   | <0.011   | <0.011   | <0.013   | <0.013   | <0.012    | <0.011   | <0.013   | <0.011   | <0.012   |
| cis-1,2-Dichloroethene   | 5.9      | 0.1      | <0.0063  | 0.12     | <0.0078  | <0.0074   | 1.9      | 1.2      | 0.053 J  | <0.0073  |
| Ethylbenzene             | 0.0085 J | <0.0065  | <0.0065  | 0.067    | 1.2      | <0.0076   | <0.0071  | <0.0077  | <0.0071  | <0.0075  |
| Hexachlorobutadiene      | <0.02    | <0.018   | <0.018   | <0.022   | <0.022   | <0.021    | <0.019   | <0.021   | <0.019   | <0.021   |
| Isopropylbenzene         | <0.015   | <0.013   | <0.013   | 0.12 J   | 0.94     | <0.015    | <0.014   | <0.015   | <0.014   | <0.015   |
| Methylene Chloride       | <0.04    | <0.035   | <0.035   | <0.044   | <0.043   | <0.041    | <0.038   | <0.042   | <0.038   | <0.041   |
| Naphthalene              | 0.099 J  | <0.016   | <0.025   | <0.032 * | 0.29     | <0.03     | <0.028   | <0.03    | 0.15     | <0.029   |
| n-Butylbenzene           | <0.0075  | <0.0067  | <0.0066  | <0.0083  | <0.0082  | <0.0078   | <0.0072  | <0.0079  | <0.0072  | <0.0077  |
| N-Propylbenzene          | <0.01    | <0.0091  | <0.009   | 0.2      | 1.6      | <0.011    | <0.0098  | <0.011   | <0.0098  | <0.01    |
| p-Isopropyltoluene       | <0.011   | <0.0096  | <0.0095  | 0.11 J   | 1.2      | <0.011    | <0.01    | <0.011   | <0.01    | <0.011   |
| sec-Butylbenzene         | <0.0089  | <0.008   | <0.0079  | 0.18     | 0.71     | <0.0093   | <0.0086  | 0.055 J  | <0.0086  | <0.0092  |
| tert-Butylbenzene        | <0.0079  | <0.0071  | <0.007   | <0.0088  | <0.0086  | <0.0082   | <0.0076  | <0.0083  | <0.0076  | <0.0081  |
| Tetrachloroethene        | 28       | 0.77     | 0.12     | 1.7      | <0.011   | <0.01     | 1.7      | 0.21     | 2.3      | 0.042 J  |
| Toluene                  | 0.017    | <0.006   | <0.0059  | 0.031    | <0.0073  | <0.007    | 0.014    | <0.007   | <0.0064  | <0.0068  |
| trans-1,2-Dichloroethene | 0.31     | <0.013   | <0.013   | <0.016   | <0.016   | <0.015    | 0.14     | 0.2      | <0.014   | <0.015   |
| Trichloroethene          | 3.7      | 0.066    | 0.024 J  | 0.14     | <0.012   | <0.011    | 1.1      | 0.3      | 0.11     | <0.011   |
| Vinyl chloride           | <0.006   | <0.0054  | <0.0054  | <0.0067  | <0.0066  | <0.0063   | <0.0058  | 0.17     | <0.0058  | <0.0062  |
| Xylenes, Total           | 0.036    | <0.0036  | <0.0035  | 0.079    | 0.52     | <0.0041   | <0.0038  | <0.0042  | <0.0038  | <0.0041  |
| <b>PAHs</b>              |          |          |          |          |          |           |          |          |          |          |
| 1-Methylnaphthalene      | NR       | NR       | <0.017   | 0.6      | 0.56     | <0.02     | 0.13     | <0.019   | NR       | NR       |
| 2-Methylnaphthalene      | 0.11 J   | <0.044   | <0.044   | <0.28    | 0.09 J   | <0.051    | 0.13 J   | <0.051   | <0.046   | <0.05    |
| Acenaphthene             | 0.38     | <0.01    | <0.01    | <0.063   | 0.016 J  | <0.012    | 0.18 *   | <0.012 * | <0.011 * | <0.012 * |
| Acenaphthylene           | 0.025 J  | <0.0078  | <0.0078  | <0.049   | <0.0092  | <0.0091   | 0.043    | <0.0089  | <0.0082  | <0.0089  |

Footnotes on Page 43.

**Table 1. Summary of Soil Analytical Results, Madison-Kipp Corporation, Madison, Wisconsin.**

| Boring Name             | B-49        |               | B-50          |               |            |            | B-51        |            | B-52           |            |
|-------------------------|-------------|---------------|---------------|---------------|------------|------------|-------------|------------|----------------|------------|
|                         | 0-2'        | 12-14'        | 0-1'          | 2-4'          | 7-9'       | 9.5-11.5'  | 0-2'        | 8-10'      | 0-2'           | 10-12'     |
| Sample Depth            | 06/03/12    | 06/03/12      | 06/21/12      | 06/21/12      | 06/21/12   | 06/21/12   | 06/12/12    | 06/12/12   | 06/12/12       | 06/12/12   |
| Sample Date             | 06/03/12    | 06/03/12      | 06/21/12      | 06/21/12      | 06/21/12   | 06/21/12   | 06/12/12    | 06/12/12   | 06/12/12       | 06/12/12   |
| <b>PAHs (continued)</b> |             |               |               |               |            |            |             |            |                |            |
| Anthracene              | 0.98        | <0.008        | 0.017 J       | <0.05         | 0.012 J    | <0.0093    | 0.44        | <0.0092    | 0.023 J        | <0.0091    |
| Benzo_a_anthracene      | <b>4.3</b>  | 0.02 J        | 0.091         | <b>0.29</b>   | 0.032 J    | <0.0083    | <b>1.7</b>  | <0.0082    | 0.098          | <0.0081    |
| Benzo_a_pyrene          | <b>2.4</b>  | <b>0.02 J</b> | <b>0.15</b>   | <b>0.35</b>   | 0.013 J    | <0.0072    | <b>1.7</b>  | 0.0089 J   | <b>0.086</b>   | <0.007     |
| Benzo_b_fluoranthene    | <b>2.4</b>  | 0.02 J        | 0.13          | <b>0.4</b>    | <0.0078    | <0.0077    | <b>2.2</b>  | 0.01 J     | 0.12           | <0.0075    |
| Benzo_g,h,i_perylene    | 1.8         | 0.011 J       | 0.18          | 0.6           | <0.014     | <0.013     | 1.3         | <0.013     | 0.073          | <0.013     |
| Benzo_k_fluoranthene    | 1           | 0.013 J       | 0.084         | 0.31          | <0.0096    | <0.0095    | 0.9         | <0.0093    | 0.047          | <0.0092    |
| Chrysene                | 4.4         | 0.02 J        | 0.14          | 0.5           | 0.065      | <0.009     | 1.8         | 0.0096 J   | 0.11           | <0.0087    |
| Dibenz(a,h)anthracene   | <b>0.82</b> | <0.0095       | <b>0.047</b>  | <b>0.13 J</b> | <0.011     | <0.011     | <b>0.37</b> | <0.011     | <b>0.028 J</b> | <0.011     |
| Fluoranthene            | 6.1         | 0.033 J       | 0.14          | 0.42          | 0.045      | <0.016     | 3.6         | 0.018 J    | 0.18           | <0.016     |
| Fluorene                | 0.34        | <0.0077       | <0.0078       | <0.048        | 0.036 J    | <0.009     | 0.18        | <0.0089    | 0.012 J        | <0.0088    |
| Indeno_1,2,3-cd_pyrene  | <b>1.6</b>  | 0.011 J       | 0.089         | <b>0.46</b>   | <0.014     | <0.013     | <b>1.1</b>  | <0.013     | 0.067          | <0.013     |
| Naphthalene             | 0.14        | <0.0066       | 0.0079 J      | 0.19 J        | 0.11       | <0.0076    | 0.079       | <0.0075    | 0.011 J        | <0.0074    |
| Phenanthrene            | 3.9         | <0.014        | 0.074         | <0.089        | 0.16       | <0.017     | 2.3         | <0.016     | 0.14           | <0.016     |
| Pyrene                  | 7.2         | 0.025 J       | 0.17          | 0.37          | 0.086      | <0.014     | 3.4         | 0.016 J    | 0.13           | <0.014     |
| <b>Metals</b>           |             |               |               |               |            |            |             |            |                |            |
| Arsenic                 | <b>9.9</b>  | <b>1.6</b>    | <b>8.9</b>    | <b>15</b>     | <b>4.8</b> | <b>2.2</b> | <b>6.6</b>  | <b>4.3</b> | <b>19</b>      | <b>2.9</b> |
| Barium                  | 210         | 14            | 22            | 110           | 130        | 79         | 150         | 82         | 98             | 46         |
| Cadmium                 | 3.5         | 0.19 J        | 1.3           | 36            | <0.053     | 0.081 J    | 1.2         | <0.051     | 0.5            | <0.055     |
| Chromium                | 13          | 5             | 7.7           | 24            | 17         | 9.8        | 15          | 13         | 15             | 8.7        |
| Cyanide, Total          | 0.32 J      | <0.15         | <0.17         | 0.55 J B      | <0.15      | <0.19      | 0.16 J      | <0.13      | <0.17          | <0.16      |
| Lead                    | 260         | 1.7           | 250           | <b>1,300</b>  | 9.9        | 5.3        | 160         | 5.6        | 150            | 5.1        |
| Mercury                 | 0.6         | <0.005        | 0.039         | 0.23          | 0.024      | <0.0061    | 0.75 B      | 0.035      | 0.092          | <0.0057    |
| Selenium                | 1.2         | <0.29         | <0.3          | <b>1,700</b>  | 0.59 J     | <0.33      | 0.61 J      | 0.48 J     | 1.3            | <0.32      |
| Silver                  | 3.3         | <0.061        | 0.25 J        | 1.3           | <0.065     | 0.087 J    | 0.53        | <0.062     | 0.21 J         | <0.067     |
| <b>PCBs</b>             |             |               |               |               |            |            |             |            |                |            |
| Aroclor-1242            | <0.031      | <0.0055       | <0.029        | <1.4          | <0.0065    | <0.0063    | <0.061      | <0.0063    | 0.072          | <0.0062    |
| Aroclor-1248            | <0.037      | <0.0065       | <b>0.5</b>    | <b>13</b>     | <0.0077    | <0.0076    | <b>1.9</b>  | <0.0076    | <0.0073        | <0.0075    |
| Aroclor-1254            | <b>0.69</b> | <0.0036       | <b>0.47 B</b> | <b>6.9 B</b>  | 0.017 J B  | 0.015 J B  | <b>1.6</b>  | 0.03       | 0.064          | <b>0.3</b> |
| Aroclor-1260            | <0.046      | <0.0082       | <0.043        | <2.1          | <0.0096    | <0.0095    | <0.091      | <0.0095    | <0.0091        | <0.0093    |
| Total Detected PCBs     | 0.69        | ND            | 0.97          | <b>19.9</b>   | 0.017      | 0.015      | <b>3.5</b>  | 0.03       | 0.136          | 0.3        |

Footnotes on Page 43.



Table 1. Summary of Soil Analytical Results, Madison-Kipp Corporation, Madison, Wisconsin.

| Boring Name              | B-53     |          | B-54     |          | B-55     |          | B-56     |          | B-57     | B-58     |
|--------------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
|                          | 14-16'   | 2-4'     | 0-2'     | 4-6'     | 0-2'     | 14-16'   | 0-2'     | 16-18'   | 0-2'     | 0-2'     |
| Sample Depth             | 14-16'   | 2-4'     | 0-2'     | 4-6'     | 0-2'     | 14-16'   | 0-2'     | 16-18'   | 0-2'     | 0-2'     |
| Sample Date              | 06/18/12 | 06/18/12 | 06/12/12 | 06/12/12 | 06/15/12 | 06/15/12 | 06/02/12 | 06/02/12 | 06/12/12 | 06/13/12 |
| <b>VOCs</b>              |          |          |          |          |          |          |          |          |          |          |
| 1,1-Dichloroethene       | <0.017   | <0.019   | <0.018   | <0.019   | <0.019   | <0.017   | <0.018   | <0.016   | <0.018   | <0.018   |
| 1,2,3-Trichlorobenzene   | <0.019 * | <0.022 * | <0.021   | <0.021   | <0.022 * | <0.019 * | <0.018   | <0.016   | <0.021   | <0.02 *  |
| 1,2,4-Trichlorobenzene   | <0.02 *  | <0.024 * | <0.022   | <0.023   | <0.024 * | <0.02 *  | <0.013   | <0.012   | <0.023   | <0.022 * |
| 1,2,4-Trimethylbenzene   | <0.011   | <0.013   | <0.012   | <0.013   | <0.013   | <0.011   | <0.013   | <0.011   | <0.013   | <0.012   |
| 1,3,5-Trimethylbenzene   | <0.011   | <0.013   | <0.012   | <0.013   | <0.013   | <0.011   | <0.012   | <0.011   | <0.012   | <0.012   |
| Benzene                  | <0.004   | <0.0047  | <0.0044  | <0.0045  | <0.0047  | <0.004   | <0.0044  | <0.004   | <0.0045  | <0.0043  |
| Bromomethane             | <0.037   | <0.043   | <0.04    | <0.042   | <0.043   | <0.037   | <0.041   | <0.037   | <0.041   | <0.04    |
| Carbon tetrachloride     | <0.014   | <0.016   | <0.015   | <0.016   | <0.016   | <0.014   | <0.015   | <0.014   | <0.015   | <0.015   |
| Chloroform               | <0.011   | <0.013   | <0.012   | <0.012   | <0.013   | <0.011   | <0.012   | <0.011   | <0.012   | <0.012   |
| cis-1,2-Dichloroethene   | <0.0067  | <0.0078  | <0.0072  | <0.0075  | <0.0078  | <0.0066  | 1.3      | <0.0066  | <0.0074  | <0.0072  |
| Ethylbenzene             | <0.0068  | <0.008   | <0.0074  | 0.012 J  | <0.008   | <0.0068  | 0.017    | <0.0068  | <0.0076  | <0.0074  |
| Hexachlorobutadiene      | <0.019   | <0.022   | <0.02    | <0.021   | <0.022   | <0.019   | <0.021   | <0.019   | <0.021   | <0.02    |
| Isopropylbenzene         | <0.014   | <0.016   | <0.015   | <0.015   | <0.016   | <0.014   | <0.015   | <0.013   | <0.015   | <0.015   |
| Methylene Chloride       | <0.037   | <0.043   | <0.04    | <0.042   | <0.043   | <0.037   | <0.041   | <0.037   | <0.041   | <0.04    |
| Naphthalene              | <0.027   | <0.031   | <0.029   | <0.03    | <0.031   | <0.027   | 0.76     | <0.017   | <0.03    | <0.029   |
| n-Butylbenzene           | <0.007   | <0.0082  | <0.0076  | <0.0079  | <0.0082  | <0.007   | <0.0077  | <0.0069  | <0.0078  | <0.0075  |
| N-Propylbenzene          | <0.0095  | <0.011   | <0.01    | <0.011   | <0.011   | <0.0094  | <0.01    | <0.0094  | <0.011   | <0.01    |
| p-Isopropyltoluene       | <0.01    | <0.012   | <0.011   | <0.011   | <0.012   | <0.01    | <0.011   | <0.0099  | <0.011   | <0.011   |
| sec-Butylbenzene         | <0.0083  | <0.0097  | <0.009   | <0.0094  | <0.0098  | <0.0083  | <0.0092  | <0.0083  | <0.0093  | <0.009   |
| tert-Butylbenzene        | <0.0074  | <0.0086  | <0.008   | <0.0083  | <0.0086  | <0.0073  | <0.0081  | <0.0073  | <0.0082  | <0.008   |
| Tetrachloroethene        | 0.1      | 2        | 3.8      | 0.12     | 1.1      | 0.059    | 6.7      | 0.09     | 3.5      | 0.064    |
| Toluene                  | <0.0062  | <0.0073  | <0.0067  | <0.007   | <0.0073  | <0.0062  | 0.014 J  | <0.0062  | <0.0069  | <0.0067  |
| trans-1,2-Dichloroethene | <0.014   | <0.016   | <0.015   | <0.015   | <0.016   | <0.013   | 0.031 J  | <0.013   | <0.015   | <0.015   |
| Trichloroethene          | <0.01    | 0.31     | 0.12     | <0.011   | 0.022 J  | <0.01    | 0.32     | <0.01    | 0.028 J  | <0.011   |
| Vinyl chloride           | <0.0056  | <0.0066  | <0.0061  | <0.0063  | <0.0066  | <0.0056  | <0.0062  | <0.0056  | <0.0063  | <0.0061  |
| Xylenes, Total           | <0.0037  | <0.0043  | <0.004   | <0.0042  | <0.0043  | <0.0037  | 0.036    | <0.0037  | <0.0041  | <0.004   |
| <b>PAHs</b>              |          |          |          |          |          |          |          |          |          |          |
| 1-Methylnaphthalene      | NR       | NR       | NR       | NR       | NR       | NR       | NR       | NR       | NR       | NR       |
| 2-Methylnaphthalene      | <0.047   | <0.27    | 0.5 J    | <0.05    | <0.54    | <0.045   | 0.54 J   | <0.046   | <0.05    | <0.047   |
| Acenaphthene             | <0.011   | 0.16 J   | 1.4 *    | 0.041 *  | 0.5      | <0.01    | 3.8      | <0.011   | <0.011 * | <0.011   |
| Acenaphthylene           | <0.0082  | <0.047   | <0.087   | <0.0089  | <0.095   | <0.008   | <0.087   | <0.0081  | <0.0088  | <0.0082  |

Footnotes on Page 43.

**Table 1. Summary of Soil Analytical Results, Madison-Kipp Corporation, Madison, Wisconsin.**

| Boring Name             | B-53       |             | B-54         |             | B-55       |            | B-56       |                | B-57           | B-58           |
|-------------------------|------------|-------------|--------------|-------------|------------|------------|------------|----------------|----------------|----------------|
|                         | 14-16'     | 2-4'        | 0-2'         | 4-6'        | 0-2'       | 14-16'     | 0-2'       | 16-18'         | 0-2'           | 0-2'           |
| Sample Depth            | 14-16'     | 2-4'        | 0-2'         | 4-6'        | 0-2'       | 14-16'     | 0-2'       | 16-18'         | 0-2'           | 0-2'           |
| Sample Date             | 06/18/12   | 06/18/12    | 06/12/12     | 06/12/12    | 06/15/12   | 06/15/12   | 06/02/12   | 06/02/12       | 06/12/12       | 06/13/12       |
| <b>PAHs (continued)</b> |            |             |              |             |            |            |            |                |                |                |
| Anthracene              | <0.0084    | 0.39        | 5.1          | 0.23        | 3.3        | <0.0082    | 24         | 0.01 J         | <0.009         | 0.022 J        |
| Benzo_a_anthracene      | <0.0075    | <b>0.7</b>  | <b>35</b>    | <b>2</b>    | <b>31</b>  | 0.0099 J   | <b>140</b> | 0.089          | 0.034 J        | 0.096          |
| Benzo_a_pyrene          | <0.0065    | <b>0.67</b> | <b>27</b>    | <b>1.6</b>  | <b>28</b>  | 0.012 J    | <b>120</b> | <b>0.086</b>   | <b>0.037 J</b> | <b>0.097</b>   |
| Benzo_b_fluoranthene    | <0.007     | <b>0.84</b> | <b>46</b>    | <b>1.9</b>  | <b>37</b>  | 0.015 J    | <b>120</b> | 0.1            | 0.048          | 0.12           |
| Benzo_g,h,i_perylene    | <0.012     | 0.42        | 17           | 0.79        | 16         | 0.012 J    | 60         | 0.05           | 0.037 J        | 0.08           |
| Benzo_k_fluoranthene    | <0.0085    | 0.37        | <b>9.3</b>   | 0.91        | <b>9.9</b> | <0.0084    | <b>82</b>  | 0.049          | 0.03 J         | 0.062          |
| Chrysene                | <0.0081    | 0.8         | <b>34</b>    | 2.1         | <b>39</b>  | 0.0099 J   | <b>140</b> | 0.088          | 0.041          | 0.12           |
| Dibenz(a,h)anthracene   | <0.01      | <b>0.2</b>  | <b>9.8</b>   | <b>0.52</b> | <b>10</b>  | <0.0098    | <b>30</b>  | <b>0.025 J</b> | 0.013 J        | <b>0.034 J</b> |
| Fluoranthene            | <0.015     | 1.7         | 51           | 3           | 43         | 0.014 J    | 200        | 0.12           | 0.055          | 0.19           |
| Fluorene                | <0.0081    | 0.32        | 1.1          | 0.038       | 0.32 J     | <0.008     | 3.6        | <0.0081        | <0.0087        | <0.0081        |
| Indeno_1,2,3-cd_pyrene  | <0.012     | <b>0.38</b> | <b>16</b>    | <b>0.84</b> | <b>16</b>  | <0.012     | <b>52</b>  | 0.045          | 0.031 J        | 0.072          |
| Naphthalene             | <0.0069    | 0.081 J     | 1.4          | 0.013 J     | 0.17 J     | <0.0067    | 1          | <0.0068        | <0.0074        | <0.0069        |
| Phenanthrene            | <0.015     | 1.7         | 21           | 0.96        | 15         | <0.015     | 98         | 0.05           | 0.028 J        | 0.094          |
| Pyrene                  | <0.013     | 1.3         | 45           | 2.1         | 44         | <0.013     | 200        | 0.12           | 0.047          | 0.15           |
| <b>Metals</b>           |            |             |              |             |            |            |            |                |                |                |
| Arsenic                 | <b>1.2</b> | <b>6.4</b>  | <b>53</b>    | <b>6.8</b>  | <b>5.6</b> | <b>1.3</b> | <b>12</b>  | <b>1.3</b>     | <b>6.4</b>     | <b>6.2</b>     |
| Barium                  | 15         | 140         | 390          | 140         | 160        | 12         | 62         | 13             | 130            | 120            |
| Cadmium                 | 0.090 J    | 0.64        | 10           | <0.055      | 3          | <0.051     | 2.5        | 0.12 J         | 0.23           | 0.11 J         |
| Chromium                | 5.7 B      | 17 B        | 27           | 18          | 13 B       | 4.2 B      | 51         | 4.4            | 19             | 21 B           |
| Cyanide, Total          | <0.14      | 0.39 J      | 1.1          | <0.18       | <0.16      | <0.13      | 0.16 J     | <0.17          | <0.19          | <0.15          |
| Lead                    | 2.7 B      | 82 B        | <b>5,600</b> | 10          | 120 B      | 2.6 B      | 130        | 2.1            | 25             | 41 B           |
| Mercury                 | <0.0053    | 0.18        | <b>19</b>    | 0.44        | 0.076      | <0.0047    | 2.7        | 0.015 J        | 0.095          | 0.035          |
| Selenium                | <0.29      | 0.43 J      | 26           | 0.47 J      | 0.54 J     | <0.3       | 0.72 J     | 0.54 J         | 0.54 J         | 0.38 J         |
| Silver                  | <0.061     | 0.19 J      | 15           | <0.067      | 1.4        | <0.062     | 0.74       | <0.057         | <0.066         | <0.068         |
| <b>PCBs</b>             |            |             |              |             |            |            |            |                |                |                |
| Aroclor-1242            | <0.0058    | <0.14       | <0.0063      | <0.0065     | <0.0066    | <0.0059    | <b>0.6</b> | <0.0058        | <0.0066        | <0.0062        |
| Aroclor-1248            | <0.007     | <0.16       | <0.0075      | <0.0078     | <0.0079    | <0.0071    | <0.038     | 0.012 J        | <0.0079        | <0.0074        |
| Aroclor-1254            | 0.0047 J   | <b>5.1</b>  | 0.038        | <0.0043     | <0.0043    | <0.0039    | 0.15       | <0.0038        | <b>0.34</b>    | <0.004         |
| Aroclor-1260            | <0.0087    | <0.2        | 0.013 J      | <0.0097     | <0.0098    | <0.0089    | <0.048     | <0.0087        | <0.0098        | <0.0092        |
| Total Detected PCBs     | 0.0047     | 5.1         | 0.051        | ND          | ND         | ND         | 0.75       | 0.012          | 0.34           | ND             |

Footnotes on Page 43.

**Table 1. Summary of Soil Analytical Results, Madison-Kipp Corporation, Madison, Wisconsin.**

| Boring Name              | B-59     |          | B-60     | B-61     |          | B-62     | B-63     |          | B-64     | B-65     |          |
|--------------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
|                          | 12-14'   | 2-4'     | 0-2'     | 0-2'     | 17-19'   | 0-2'     | 0-2'     | 25-27'   | 0-2'     | 2-4'     | 25-27'   |
| Sample Depth             | 06/13/12 | 06/13/12 | 06/11/12 | 06/12/12 | 06/12/12 | 06/11/12 | 06/11/12 | 06/12/12 | 06/11/12 | 06/11/12 | 06/11/12 |
| Sample Date              |          |          |          |          |          |          |          |          |          |          |          |
| <b>VOCs</b>              |          |          |          |          |          |          |          |          |          |          |          |
| 1,1-Dichloroethene       | <0.017   | <0.019   | <0.017   | <0.019   | <0.017   | <0.018   | <0.016   | <0.017   | <0.018   | <0.018   | <0.016   |
| 1,2,3-Trichlorobenzene   | <0.019   | <0.022 * | <0.02    | 0.048 J  | <0.019   | <0.021   | <0.018   | <0.019   | <0.02    | <0.02    | <0.019   |
| 1,2,4-Trichlorobenzene   | <0.021   | <0.024 * | <0.021   | 0.039 J  | <0.02    | <0.023   | <0.02    | <0.02    | <0.022   | <0.022   | <0.02    |
| 1,2,4-Trimethylbenzene   | <0.012   | <0.013   | <0.012   | <0.013   | <0.011   | <0.013   | <0.011   | <0.011   | <0.012   | <0.012   | <0.011   |
| 1,3,5-Trimethylbenzene   | <0.011   | <0.013   | <0.012   | <0.013   | <0.011   | <0.012   | <0.011   | <0.011   | <0.012   | <0.012   | <0.011   |
| Benzene                  | <0.004   | <0.0047  | <0.0042  | <0.0046  | <0.004   | <0.0044  | <0.0039  | <0.004   | <0.0043  | <0.0043  | <0.004   |
| Bromomethane             | <0.037   | <0.043   | <0.039   | <0.043   | <0.037   | <0.041   | <0.036   | <0.037   | <0.04    | <0.04    | <0.036   |
| Carbon tetrachloride     | <0.014   | <0.016   | <0.015   | <0.016   | <0.014   | <0.015   | <0.014   | <0.014   | <0.015   | <0.015   | <0.014   |
| Chloroform               | <0.011   | <0.013   | <0.012   | <0.013   | <0.011   | <0.012   | <0.011   | <0.011   | <0.012   | <0.012   | <0.011   |
| cis-1,2-Dichloroethene   | <0.0067  | <0.0077  | <0.007   | <0.0077  | <0.0066  | <0.0074  | <0.0065  | <0.0067  | <0.0072  | <0.0071  | <0.0066  |
| Ethylbenzene             | <0.0069  | <0.0079  | <0.0071  | <0.0079  | <0.0068  | <0.0075  | <0.0067  | <0.0068  | <0.0074  | <0.0073  | <0.0067  |
| Hexachlorobutadiene      | <0.019   | <0.022   | <0.02    | <0.022   | <0.019   | <0.021   | <0.018   | <0.019   | <0.02    | <0.02    | <0.018   |
| Isopropylbenzene         | <0.014   | <0.016   | <0.014   | <0.016   | <0.014   | <0.015   | <0.013   | <0.014   | <0.015   | <0.015   | <0.013   |
| Methylene Chloride       | <0.037   | <0.043   | <0.039   | <0.043   | <0.037   | <0.041   | <0.036   | <0.037   | <0.04    | <0.04    | <0.036   |
| Naphthalene              | <0.027   | <0.031   | <0.028   | <0.031   | <0.027   | <0.03    | <0.026   | <0.027   | <0.029   | <0.029   | <0.026   |
| n-Butylbenzene           | <0.007   | <0.0081  | <0.0073  | <0.0081  | <0.007   | <0.0077  | <0.0068  | <0.007   | <0.0075  | <0.0075  | <0.0069  |
| N-Propylbenzene          | <0.0095  | <0.011   | <0.0099  | <0.011   | <0.0095  | <0.01    | <0.0092  | <0.0095  | <0.01    | <0.01    | <0.0093  |
| p-Isopropyltoluene       | <0.01    | <0.012   | <0.01    | <0.012   | <0.01    | <0.011   | <0.0098  | <0.01    | <0.011   | <0.011   | <0.0099  |
| sec-Butylbenzene         | <0.0084  | <0.0097  | <0.0087  | <0.0096  | <0.0083  | <0.0092  | <0.0081  | <0.0083  | <0.009   | <0.0089  | <0.0082  |
| tert-Butylbenzene        | <0.0074  | <0.0085  | <0.0077  | <0.0085  | <0.0073  | <0.0081  | <0.0072  | <0.0074  | <0.0079  | <0.0079  | <0.0073  |
| Tetrachloroethene        | <0.0091  | <0.01    | <0.0094  | <0.01    | <0.009   | <0.01    | <0.0088  | <0.009   | <0.0098  | <0.0097  | <0.0089  |
| Toluene                  | <0.0063  | <0.0072  | <0.0065  | <0.0072  | <0.0062  | <0.0069  | <0.0061  | <0.0062  | <0.0067  | <0.0067  | <0.0061  |
| trans-1,2-Dichloroethene | <0.014   | <0.016   | <0.014   | <0.016   | <0.014   | <0.015   | <0.013   | <0.014   | <0.015   | <0.014   | <0.013   |
| Trichloroethene          | <0.01    | <0.012   | <0.011   | <0.012   | <0.01    | <0.011   | <0.0098  | <0.01    | <0.011   | <0.011   | <0.0099  |
| Vinyl chloride           | <0.0057  | <0.0065  | <0.0059  | <0.0065  | <0.0056  | <0.0062  | <0.0055  | <0.0056  | <0.0061  | <0.006   | <0.0056  |
| Xylenes, Total           | <0.0037  | <0.0043  | <0.0039  | <0.0043  | <0.0037  | <0.0041  | <0.0036  | <0.0037  | <0.004   | <0.004   | <0.0037  |
| <b>PAHs</b>              |          |          |          |          |          |          |          |          |          |          |          |
| 1-Methylnaphthalene      | NR       | NR       | NR       | NR       | NR       | NR       | NR       | NR       | NR       | NR       | NR       |
| 2-Methylnaphthalene      | <0.045   | <0.052   | <0.049   | <0.051   | <0.046   | <0.25    | <0.044   | <0.046   | <0.05    | <0.05    | <0.044   |
| Acenaphthene             | <0.01    | <0.012   | <0.011   | <0.012   | <0.011   | <0.058   | <0.01    | <0.011   | <0.011   | <0.012   | <0.01    |
| Acenaphthylene           | <0.008   | <0.0093  | <0.0087  | <0.0089  | <0.0081  | <0.045   | <0.0078  | <0.0081  | <0.0088  | <0.0088  | <0.0078  |

Footnotes on Page 43.

**Table 1. Summary of Soil Analytical Results, Madison-Kipp Corporation, Madison, Wisconsin.**

| Boring Name             | B-59       |            | B-60           | B-61       |            | B-62           | B-63       |          | B-64           | B-65           |            |
|-------------------------|------------|------------|----------------|------------|------------|----------------|------------|----------|----------------|----------------|------------|
|                         | 12-14'     | 2-4'       | 0-2'           | 0-2'       | 17-19'     | 0-2'           | 0-2'       | 25-27'   | 0-2'           | 2-4'           | 25-27'     |
| Sample Depth            | 06/13/12   | 06/13/12   | 06/11/12       | 06/12/12   | 06/12/12   | 06/11/12       | 06/11/12   | 06/12/12 | 06/11/12       | 06/11/12       | 06/11/12   |
| Sample Date             |            |            |                |            |            |                |            |          |                |                |            |
| <b>PAHs (continued)</b> |            |            |                |            |            |                |            |          |                |                |            |
| Anthracene              | <0.0081    | <0.0095    | 0.011 J        | <0.0092    | <0.0083    | <0.046         | <0.008     | <0.0083  | <0.009         | 0.02 J         | <0.008     |
| Benzo_a_anthracene      | <0.0073    | <0.0085    | 0.065          | <0.0082    | <0.0074    | <b>0.28</b>    | <0.0071    | <0.0074  | 0.017 J        | 0.13           | <0.0072    |
| Benzo_a_pyrene          | <0.0063    | <0.0074    | <b>0.018 J</b> | 0.0085 J   | <0.0065    | <b>0.32</b>    | <0.0062    | <0.0064  | <b>0.017 J</b> | <b>0.15</b>    | <0.0062    |
| Benzo_b_fluoranthene    | <0.0067    | <0.0079    | 0.091          | 0.0092 J   | <0.0069    | <b>0.37</b>    | <0.0066    | <0.0068  | 0.024 J        | <b>0.17</b>    | <0.0066    |
| Benzo_g,h,i_perylene    | <0.012     | <0.014     | 0.059          | <0.013     | <0.012     | 0.24           | 0.02 J     | <0.012   | 0.022 J        | 0.11           | <0.012     |
| Benzo_k_fluoranthene    | <0.0083    | <0.0096    | 0.14           | <0.0093    | <0.0084    | 0.18 J         | <0.0081    | <0.0084  | <0.0091        | 0.1            | <0.0081    |
| Chrysene                | <0.0078    | <0.0091    | 0.081          | <0.0088    | <0.008     | 0.31           | <0.0077    | <0.008   | 0.022 J        | 0.15           | <0.0077    |
| Dibenz(a,h)anthracene   | <0.0097    | <0.011     | <b>0.018 J</b> | <0.011     | <0.0099    | <b>0.063 J</b> | <0.0095    | <0.0099  | <0.011         | <b>0.022 J</b> | <0.0095    |
| Fluoranthene            | <0.014     | <0.017     | 0.14           | <0.016     | <0.015     | 0.4            | <0.014     | <0.014   | 0.032 J        | 0.21           | <0.014     |
| Fluorene                | <0.0079    | <0.0092    | <0.0086        | <0.0089    | <0.0081    | <0.044         | <0.0077    | <0.008   | <0.0087        | <0.0088        | <0.0078    |
| Indeno_1,2,3-cd_pyrene  | <0.012     | <0.014     | 0.047          | <0.013     | <0.012     | <b>0.2</b>     | <0.011     | <0.012   | 0.013 J        | 0.1            | <0.012     |
| Naphthalene             | <0.0067    | <0.0078    | <0.0073        | <0.0075    | <0.0068    | <0.038         | <0.0065    | <0.0068  | <0.0074        | <0.0074        | <0.0066    |
| Phenanthrene            | <0.014     | <0.017     | 0.065          | <0.016     | <0.015     | 0.1 J          | <0.014     | <0.015   | 0.021 J        | 0.062          | <0.014     |
| Pyrene                  | <0.013     | <0.015     | 0.11           | <0.014     | <0.013     | 0.4            | <0.012     | <0.013   | 0.027 J        | 0.2            | <0.012     |
| <b>Metals</b>           |            |            |                |            |            |                |            |          |                |                |            |
| Arsenic                 | <b>1.7</b> | <b>9.5</b> | <b>6.6</b>     | <b>6.4</b> | <b>1.8</b> | <b>4.5</b>     | <b>4.2</b> | <b>2</b> | <b>3</b>       | <b>6.4</b>     | <b>1.2</b> |
| Barium                  | 17         | 130        | 200            | 140        | 21         | 130            | 50         | 23       | 48             | 210            | 9.8        |
| Cadmium                 | 0.063 J    | <0.054     | 0.27           | <0.061     | <0.047     | <0.049         | <0.05      | 0.065 J  | <0.05          | 0.10 J         | <0.051     |
| Chromium                | 4.9 B      | 21 B       | 15             | 17         | 5          | 13             | 8.5        | 8.2      | 9.9            | 15             | 3.9        |
| Cyanide, Total          | <0.13      | <0.18      | 0.22 J         | <0.17      | <0.1       | <0.19          | <0.13      | <0.15    | <0.17          | <0.18          | <0.17      |
| Lead                    | 2.6 B      | 13 B       | 56 B           | 12 B       | 2.6 B      | 29 B           | 11 B       | 5.1 B    | 8.6 B          | 19 B           | 2.0 B      |
| Mercury                 | <0.005     | 0.065      | 0.032          | 0.051      | 0.0072 J   | 0.048          | 0.012 J    | 0.011 J  | 0.013 J        | 0.028          | <0.0051    |
| Selenium                | <0.28      | 0.60 J     | 0.43 J         | 0.67 J     | <0.27      | <0.29          | <0.29      | <0.28    | <0.29          | 0.64 J         | 0.41 J     |
| Silver                  | <0.058     | <0.066     | <0.062         | <0.074     | <0.057     | <0.06          | <0.06      | <0.06    | <0.061         | <0.065         | <0.062     |
| <b>PCBs</b>             |            |            |                |            |            |                |            |          |                |                |            |
| Aroclor-1242            | <0.0059    | <0.0068    | <0.0061        | <0.0064    | <0.0058    | <0.0063        | <0.0056    | <0.0057  | <0.0061        | <0.0063        | <0.0057    |
| Aroclor-1248            | <0.007     | <0.0081    | <0.0073        | <0.0077    | <0.007     | <0.0076        | <0.0067    | <0.0069  | <0.0074        | <0.0075        | <0.0068    |
| Aroclor-1254            | <0.0038    | <0.0045    | <0.004         | <0.0042    | <0.0038    | <0.0041        | <0.0036    | <0.0038  | <0.004         | <0.0041        | <0.0037    |
| Aroclor-1260            | <0.0087    | <0.01      | <0.0091        | <0.0096    | <0.0087    | <0.0094        | <0.0083    | <0.0086  | <0.0092        | <0.0094        | <0.0085    |
| Total Detected PCBs     | ND         | ND         | ND             | ND         | ND         | ND             | ND         | ND       | ND             | ND             | ND         |

Footnotes on Page 43.

**Table 1. Summary of Soil Analytical Results, Madison-Kipp Corporation, Madison, Wisconsin.**

| Boring Name              | B-66     | B-67     | B-68     | B-69     |          | B-70     | B-71     |          | B-72     | B-73     |          |
|--------------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
|                          | 2-4'     | 0-2'     | 4-6'     | 0-2'     | 12-14'   | 0-2'     | 0-2'     | 22-24'   | 0-2'     | 20-22'   | 2-4'     |
| Sample Depth             | 2-4'     | 0-2'     | 4-6'     | 0-2'     | 12-14'   | 0-2'     | 0-2'     | 22-24'   | 0-2'     | 20-22'   | 2-4'     |
| Sample Date              | 06/13/12 | 06/13/12 | 06/13/12 | 06/11/12 | 06/11/12 | 06/11/12 | 06/11/12 | 06/11/12 | 06/11/12 | 06/14/12 | 06/14/12 |
| <b>VOCs</b>              |          |          |          |          |          |          |          |          |          |          |          |
| 1,1-Dichloroethene       | <0.02    | <0.016   | <0.017   | <0.017   | <0.017   | <0.016   | <0.018   | <0.017   | <0.019   | <0.016   | <0.016   |
| 1,2,3-Trichlorobenzene   | <0.023   | <0.019   | <0.02    | <0.02    | <0.019   | <0.019   | <0.021   | <0.019   | <0.021   | <0.019   | <0.018   |
| 1,2,4-Trichlorobenzene   | <0.024   | <0.02    | <0.021   | <0.021   | <0.02    | <0.02    | <0.023   | <0.02    | <0.023   | <0.02    | <0.02    |
| 1,2,4-Trimethylbenzene   | <0.014   | <0.011   | <0.012   | <0.012   | <0.011   | <0.011   | <0.013   | <0.011   | <0.013   | <0.011   | <0.011   |
| 1,3,5-Trimethylbenzene   | <0.013   | <0.011   | <0.012   | <0.012   | <0.011   | <0.011   | <0.012   | <0.011   | <0.013   | <0.011   | <0.011   |
| Benzene                  | <0.0048  | <0.004   | <0.0042  | <0.0042  | <0.004   | <0.004   | <0.0044  | <0.004   | <0.0046  | <0.004   | <0.0039  |
| Bromomethane             | <0.044   | <0.037   | <0.038   | <0.039   | <0.037   | <0.036   | <0.041   | <0.037   | <0.042   | <0.037   | <0.036   |
| Carbon tetrachloride     | <0.017   | <0.014   | <0.014   | <0.015   | <0.014   | <0.014   | <0.015   | <0.014   | <0.016   | <0.014   | <0.013   |
| Chloroform               | <0.013   | <0.011   | <0.011   | <0.012   | <0.011   | <0.011   | <0.012   | <0.011   | <0.013   | <0.011   | <0.011   |
| cis-1,2-Dichloroethene   | <0.008   | <0.0066  | <0.0069  | <0.007   | <0.0066  | <0.0066  | <0.0073  | <0.0067  | <0.0076  | <0.0066  | <0.0064  |
| Ethylbenzene             | <0.0082  | <0.0068  | <0.007   | <0.0072  | <0.0068  | <0.0067  | <0.0075  | <0.0068  | <0.0077  | <0.0068  | <0.0066  |
| Hexachlorobutadiene      | <0.022   | <0.019   | <0.019   | <0.02    | <0.019   | <0.018   | <0.021   | <0.019   | <0.021   | <0.019   | <0.018   |
| Isopropylbenzene         | <0.016   | <0.013   | <0.014   | <0.014   | <0.014   | <0.013   | <0.015   | <0.014   | <0.015   | <0.013   | <0.013   |
| Methylene Chloride       | <0.044   | <0.037   | <0.038   | <0.039   | <0.037   | <0.036   | <0.041   | <0.037   | <0.042   | <0.037   | <0.036   |
| Naphthalene              | 0.18     | 0.13     | <0.028   | <0.028   | <0.027   | <0.026   | <0.029   | <0.027   | <0.03    | <0.027   | <0.026   |
| n-Butylbenzene           | <0.0084  | <0.0069  | <0.0072  | <0.0073  | <0.007   | <0.0069  | <0.0077  | <0.007   | <0.0079  | <0.0069  | <0.0068  |
| N-Propylbenzene          | <0.011   | <0.0094  | <0.0098  | <0.0099  | <0.0094  | <0.0093  | <0.01    | <0.0095  | <0.011   | <0.0094  | <0.0092  |
| p-Isopropyltoluene       | <0.012   | <0.0099  | <0.01    | <0.011   | <0.01    | <0.0099  | <0.011   | <0.01    | <0.011   | <0.0099  | <0.0097  |
| sec-Butylbenzene         | <0.01    | <0.0083  | <0.0086  | <0.0088  | <0.0083  | <0.0082  | <0.0092  | <0.0083  | <0.0095  | <0.0083  | <0.0081  |
| tert-Butylbenzene        | <0.0088  | <0.0073  | <0.0076  | <0.0077  | <0.0073  | <0.0072  | <0.0081  | <0.0074  | <0.0084  | <0.0073  | <0.0071  |
| Tetrachloroethene        | 1.1      | 0.42     | <0.0093  | 0.082    | <0.009   | 1.8      | 0.037 J  | <0.0091  | 0.049 J  | <0.009   | <0.0088  |
| Toluene                  | 0.012 J  | 0.051    | <0.0064  | <0.0065  | <0.0062  | <0.0061  | <0.0069  | <0.0062  | <0.0071  | <0.0062  | <0.006   |
| trans-1,2-Dichloroethene | <0.016   | <0.013   | <0.014   | <0.014   | <0.013   | <0.013   | <0.015   | <0.014   | <0.015   | <0.013   | <0.013   |
| Trichloroethene          | <0.012   | <0.01    | <0.01    | <0.011   | <0.01    | <0.0099  | <0.011   | <0.01    | <0.011   | <0.01    | <0.0097  |
| Vinyl chloride           | <0.0067  | <0.0056  | <0.0058  | <0.0059  | <0.0056  | <0.0055  | <0.0062  | <0.0056  | <0.0064  | <0.0056  | <0.0055  |
| Xylenes, Total           | <0.0044  | <0.0037  | <0.0038  | <0.0039  | <0.0037  | <0.0036  | <0.0041  | <0.0037  | <0.0042  | <0.0037  | <0.0036  |
| <b>PAHs</b>              |          |          |          |          |          |          |          |          |          |          |          |
| 1-Methylnaphthalene      | NR       | 0.11     | NR       | NR       | NR       | NR       | NR       | NR       | NR       | <0.017   | <0.017   |
| 2-Methylnaphthalene      | <0.053   | 0.1 J    | <0.046   | <0.24    | <0.046   | <0.45    | <0.049   | <0.045   | <0.053   | <0.046   | <0.043   |
| Acenaphthene             | <0.012   | 0.16     | <0.011   | 0.12 J   | <0.011   | <0.1     | <0.011   | <0.01    | <0.012   | <0.011   | <0.01    |
| Acenaphthylene           | <0.0094  | 0.047    | <0.0082  | 0.049 J  | <0.0081  | <0.079   | <0.0087  | <0.0079  | <0.0095  | <0.0081  | <0.0076  |

Footnotes on Page 43.

**Table 1. Summary of Soil Analytical Results, Madison-Kipp Corporation, Madison, Wisconsin.**

| Boring Name             | B-66       | B-67        | B-68           | B-69        |            | B-70           | B-71           |            | B-72         | B-73           |                |
|-------------------------|------------|-------------|----------------|-------------|------------|----------------|----------------|------------|--------------|----------------|----------------|
| Sample Depth            | 2-4'       | 0-2'        | 4-6'           | 0-2'        | 12-14'     | 0-2'           | 0-2'           | 22-24'     | 0-2'         | 20-22'         | 2-4'           |
| Sample Date             | 06/13/12   | 06/13/12    | 06/13/12       | 06/11/12    | 06/11/12   | 06/11/12       | 06/11/12       | 06/11/12   | 06/11/12     | 06/14/12       | 06/14/12       |
| <b>PAHs (continued)</b> |            |             |                |             |            |                |                |            |              |                |                |
| Anthracene              | <0.0096    | 0.45        | 0.023 J        | 0.4         | <0.0083    | <0.081         | <0.0089        | <0.0081    | 0.012 J      | <0.0083        | <0.0078        |
| Benzo_a_anthracene      | <0.0086    | <b>0.97</b> | 0.058          | <b>0.89</b> | <0.0074    | <0.072         | 0.025 J        | <0.0072    | 0.064        | 0.026 J        | 0.014 J        |
| Benzo_a_pyrene          | 0.0077 J   | <b>0.76</b> | <b>0.06</b>    | <b>0.74</b> | <0.0064    | <b>0.067 J</b> | <b>0.026 J</b> | <0.0063    | <b>0.072</b> | <b>0.026 J</b> | <b>0.015 J</b> |
| Benzo_b_fluoranthene    | <0.008     | <b>0.89</b> | 0.067          | <b>0.41</b> | <0.0068    | 0.075 J        | 0.032 J        | <0.0067    | 0.088        | 0.031 J        | 0.018 J        |
| Benzo_g,h,i_perylene    | <0.014     | 0.43        | 0.043          | 0.45        | <0.012     | 0.37           | 0.019 J        | <0.012     | 0.05         | 0.019 J        | 0.012 J        |
| Benzo_k_fluoranthene    | <0.0098    | 0.45        | 0.039          | 0.46        | <0.0084    | <0.082         | 0.017 J        | <0.0082    | 0.039 J      | 0.015 J        | <0.0079        |
| Chrysene                | <0.0093    | 0.93        | 0.058          | 0.9         | <0.008     | <0.078         | 0.03 J         | <0.0078    | 0.068        | 0.027 J        | 0.014 J        |
| Dibenz(a,h)anthracene   | <0.011     | <b>0.16</b> | <b>0.017 J</b> | <b>0.19</b> | <0.0099    | <0.097         | <0.011         | <0.0096    | 0.012 J      | <0.0098        | <0.0093        |
| Fluoranthene            | <0.017     | 1.8         | 0.14           | 1.9         | <0.014     | <0.14          | 0.045          | <0.014     | 0.12         | 0.052          | 0.022 J        |
| Fluorene                | <0.0093    | 0.26        | 0.013 J        | 0.19        | <0.008     | <0.079         | <0.0086        | <0.0078    | <0.0094      | <0.008         | <0.0076        |
| Indeno_1,2,3-cd_pyrene  | <0.014     | <b>0.38</b> | 0.035          | <b>0.43</b> | <0.012     | <0.12          | 0.017 J        | <0.012     | 0.043        | 0.016 J        | 0.011 J        |
| Naphthalene             | <0.0079    | 0.12        | 0.0081 J       | 0.14 J      | <0.0068    | <0.067         | <0.0073        | <0.0066    | <0.0079      | <0.0068        | <0.0064        |
| Phenanthrene            | <0.017     | 1.9         | 0.13           | 1.6         | <0.015     | <0.14          | 0.021 J        | <0.014     | 0.057        | 0.028 J        | <0.014         |
| Pyrene                  | <0.015     | 1.7         | 0.1            | 1.5         | <0.013     | <0.12          | 0.041          | <0.012     | 0.11         | 0.047          | 0.021 J        |
| <b>Metals</b>           |            |             |                |             |            |                |                |            |              |                |                |
| Arsenic                 | <b>7.8</b> | <b>4.5</b>  | <b>1.4</b>     | <b>4.6</b>  | <b>1.2</b> | <b>2</b>       | <b>3.3</b>     | <b>1.4</b> | <b>3.7</b>   | <b>1.7</b>     | <b>2.5</b>     |
| Barium                  | 110        | 73          | 16             | 91          | 14         | 49             | 190            | 14         | 210          | 19             | 16             |
| Cadmium                 | <0.063     | 0.36        | 0.074 J        | 0.65        | <0.05      | 0.17 J         | 0.12 J         | <0.045     | 0.49         | 0.19 J         | 0.14 J         |
| Chromium                | 27         | 15          | 4.6            | 15          | 5.6        | 4.6            | 10             | 5.2        | 11           | 9.1            | 4.3            |
| Cyanide, Total          | <0.15      | <0.16       | <0.16          | 0.15 J      | <0.15      | 0.20 J         | <0.15          | <0.14      | 0.28 J       | <0.15          | <0.17          |
| Lead                    | 16         | 35          | 3.2            | 49 B        | 2.7 B      | 17 B           | 13 B           | 2.7 B      | 22 B         | 4              | 7              |
| Mercury                 | 0.054      | 0.031       | <0.0052        | 0.047       | <0.0052    | 0.012 J        | 0.082          | <0.0047    | 0.016 J      | 0.0092 J       | 0.015 J        |
| Selenium                | 0.72 J     | 0.40 J      | <0.28          | 0.38 J      | <0.29      | <0.3           | 0.34 J         | <0.26      | 0.40 J       | <0.28          | <0.28          |
| Silver                  | 0.45 J     | 3.2         | <0.058         | 1.5         | <0.061     | <0.063         | <0.062         | <0.055     | <0.071       | <0.059         | <0.058         |
| <b>PCBs</b>             |            |             |                |             |            |                |                |            |              |                |                |
| Aroclor-1242            | <0.0068    | <0.029      | <0.006         | <0.006      | <0.0057    | <0.0058        | <0.0064        | <0.0056    | <0.0065      | <0.0058        | <0.0058        |
| Aroclor-1248            | 0.13       | <b>0.77</b> | 0.019          | <b>0.29</b> | <0.0069    | <0.007         | <0.0077        | <0.0067    | <0.0078      | <0.007         | <0.0069        |
| Aroclor-1254            | <0.0045    | <0.019      | <0.0039        | <0.0039     | <0.0038    | <0.0038        | <0.0042        | <0.0037    | <0.0043      | <0.0038        | <0.0038        |
| Aroclor-1260            | <0.01      | <0.044      | <0.0089        | 0.091       | <0.0086    | <0.0087        | <0.0096        | <0.0084    | <0.0097      | <0.0087        | <0.0086        |
| Total Detected PCBs     | 0.13       | 0.77        | 0.019          | 0.381       | ND         | ND             | ND             | ND         | ND           | ND             | ND             |

Footnotes on Page 43.

**Table 1. Summary of Soil Analytical Results, Madison-Kipp Corporation, Madison, Wisconsin.**

| Boring Name<br>Sample Depth<br>Sample Date | B-74             | B-75             |                    | B-76             | B-77             | B-78             |                    | B-79             | B-80             |                    | B-81             |
|--|------------------|------------------|--------------------|------------------|------------------|------------------|--------------------|------------------|------------------|--------------------|------------------|
|  | 0-2'<br>06/13/12 | 0-2'<br>06/14/12 | 20-22'<br>06/14/12 | 2-4'<br>06/13/12 | 2-4'<br>06/13/12 | 0-2'<br>06/15/12 | 26-28'<br>06/15/12 | 0-2'<br>06/15/12 | 2-4'<br>06/14/12 | 28-30'<br>06/14/12 | 2-4'<br>06/13/12 |
| <b>VOCs</b>                                |                  |                  |                    |                  |                  |                  |                    |                  |                  |                    |                  |
| 1,1-Dichloroethene                         | <0.017           | <0.017           | <0.016             | <0.019           | <0.018           | <0.018           | <0.017             | <0.019           | <0.018           | <0.016             | <0.018           |
| 1,2,3-Trichlorobenzene                     | <0.02            | <0.02            | <0.018             | <0.021           | <0.021           | <0.021 *         | <0.019 *           | <0.021 *         | <0.021           | <0.018             | <0.02 *          |
| 1,2,4-Trichlorobenzene                     | <0.021           | <0.021           | <0.02              | <0.023           | <0.022           | <0.023 *         | <0.021 *           | <0.023 *         | <0.022           | <0.02              | <0.022 *         |
| 1,2,4-Trimethylbenzene                     | <0.012           | <0.012           | <0.011             | <0.013           | <0.012           | <0.013           | <0.012             | <0.013           | <0.013           | <0.011             | <0.012           |
| 1,3,5-Trimethylbenzene                     | <0.012           | <0.012           | <0.011             | <0.013           | <0.012           | <0.012           | <0.011             | <0.013           | <0.012           | <0.011             | <0.012           |
| Benzene                                    | <0.0042          | <0.0042          | <0.0039            | <0.0045          | <0.0044          | <0.0044          | <0.0041            | <0.0045          | <0.0044          | <0.0039            | <0.0043          |
| Bromomethane                               | <0.038           | <0.038           | <0.036             | <0.041           | <0.04            | <0.041           | <0.037             | <0.041           | <0.041           | <0.036             | <0.04            |
| Carbon tetrachloride                       | <0.014           | <0.014           | <0.014             | <0.016           | <0.015           | <0.015           | <0.014             | <0.016           | <0.015           | <0.014             | <0.015           |
| Chloroform                                 | <0.012           | <0.011           | <0.011             | <0.012           | <0.012           | <0.012           | <0.011             | <0.012           | <0.012           | <0.011             | <0.012           |
| cis-1,2-Dichloroethene                     | 0.052 J          | 0.05 J           | <0.0065            | <0.0075          | <0.0073          | <0.0073          | <0.0067            | <0.0075          | <0.0073          | <0.0065            | <0.0072          |
| Ethylbenzene                               | <0.0071          | 0.013 J          | <0.0066            | <0.0077          | <0.0074          | <0.0075          | <0.0069            | <0.0077          | <0.0075          | <0.0066            | <0.0074          |
| Hexachlorobutadiene                        | <0.019           | <0.019           | <0.018             | <0.021           | <0.02            | <0.021           | <0.019             | <0.021           | <0.021           | <0.018             | <0.02            |
| Isopropylbenzene                           | <0.014           | <0.014           | <0.013             | <0.015           | <0.015           | <0.015           | <0.014             | <0.015           | <0.015           | <0.013             | <0.015           |
| Methylene Chloride                         | <0.038           | <0.038           | <0.036             | <0.042           | <0.04            | <0.041           | <0.037             | <0.042           | <0.041           | <0.036             | <0.04            |
| Naphthalene                                | 0.099 J          | <0.028           | <0.026             | <0.03            | <0.029           | <0.029           | <0.027             | <0.03            | <0.029           | <0.026             | <0.029           |
| n-Butylbenzene                             | <0.0072          | <0.0072          | <0.0068            | <0.0078          | <0.0076          | <0.0077          | <0.0071            | <0.0078          | <0.0077          | <0.0068            | <0.0075          |
| N-Propylbenzene                            | <0.0098          | <0.0098          | <0.0092            | <0.011           | <0.01            | <0.01            | <0.0096            | <0.011           | <0.01            | <0.0092            | <0.01            |
| p-Isopropyltoluene                         | <0.01            | <0.01            | <0.0097            | <0.011           | <0.011           | <0.011           | <0.01              | <0.011           | <0.011           | <0.0097            | <0.011           |
| sec-Butylbenzene                           | <0.0087          | <0.0086          | <0.0081            | <0.0094          | <0.0091          | <0.0092          | <0.0084            | <0.0094          | <0.0091          | <0.0081            | <0.009           |
| tert-Butylbenzene                          | <0.0076          | <0.0076          | <0.0071            | <0.0083          | <0.008           | <0.0081          | <0.0075            | <0.0083          | <0.0081          | <0.0072            | <0.0079          |
| Tetrachloroethene                          | 0.076            | 1.6              | <0.0088            | <0.01            | <0.0099          | <0.0099          | <0.0092            | 0.067            | <0.0099          | <0.0088            | <0.0098          |
| Toluene                                    | <0.0065          | <0.0064          | <0.006             | <0.007           | <0.0068          | <0.0068          | <0.0063            | <0.007           | <0.0068          | <0.0061            | <0.0067          |
| trans-1,2-Dichloroethene                   | <0.014           | <0.014           | <0.013             | <0.015           | <0.015           | <0.015           | <0.014             | <0.015           | <0.015           | <0.013             | <0.015           |
| Trichloroethene                            | <0.01            | 0.075            | <0.0098            | <0.011           | <0.011           | <0.011           | <0.01              | <0.011           | <0.011           | <0.0098            | <0.011           |
| Vinyl chloride                             | <0.0058          | <0.0058          | <0.0055            | <0.0063          | <0.0061          | <0.0062          | <0.0057            | <0.0063          | <0.0062          | <0.0055            | <0.0061          |
| Xylenes, Total                             | 0.023 J          | 0.035            | <0.0036            | <0.0042          | <0.004           | <0.0041          | <0.0038            | <0.0042          | <0.0041          | <0.0036            | <0.004           |
| <b>PAHs</b>                                |                  |                  |                    |                  |                  |                  |                    |                  |                  |                    |                  |
| 1-Methylnaphthalene                        | 0.36             | 0.11             | <0.017             | <0.019           | NR               | NR               | NR                 | NR               | <0.019           | <0.017             | NR               |
| 2-Methylnaphthalene                        | <0.47            | 0.11 J           | <0.046             | <0.05            | <0.051           | <0.05            | <0.047             | <0.052           | <0.05            | <0.045             | <0.049           |
| Acenaphthene                               | 1.5              | 0.16             | <0.011             | <0.011           | <0.012           | <0.011           | <0.011             | <0.012           | <0.012           | <0.01              | <0.011           |
| Acenaphthylene                             | 0.3 J            | 0.07             | <0.0081            | <0.0088          | <0.0091          | <0.0088          | <0.0083            | 0.21             | <0.0089          | <0.008             | <0.0087          |

Footnotes on Page 43.

**Table 1. Summary of Soil Analytical Results, Madison-Kipp Corporation, Madison, Wisconsin.**

| Boring Name             | B-74       |             | B-75           |                  | B-76       | B-77           | B-78       |             | B-79             | B-80           |            | B-81 |
|-------------------------|------------|-------------|----------------|------------------|------------|----------------|------------|-------------|------------------|----------------|------------|------|
| Sample Depth            | 0-2'       | 0-2'        | 20-22'         | 2-4'             | 2-4'       | 0-2'           | 26-28'     | 0-2'        | 2-4'             | 28-30'         | 2-4'       |      |
| Sample Date             | 06/13/12   | 06/14/12    | 06/14/12       | 06/13/12         | 06/13/12   | 06/15/12       | 06/15/12   | 06/15/12    | 06/14/12         | 06/14/12       | 06/13/12   |      |
| <b>PAHs (continued)</b> |            |             |                |                  |            |                |            |             |                  |                |            |      |
| Anthracene              | 5.7        | 0.36        | <0.0083        | <0.009           | <0.0093    | <0.009         | <0.0085    | 0.19        | <0.0091          | <0.0082        | <0.0089    |      |
| Benzo_a_anthracene      | <b>13</b>  | <b>1</b>    | <0.0074        | <0.0081          | <0.0083    | <0.008         | <0.0076    | <b>0.88</b> | <0.0081          | <0.0073        | <0.008     |      |
| Benzo_a_pyrene          | <b>10</b>  | <b>1</b>    | <0.0064        | <0.007           | <0.0072    | <b>0.033 J</b> | <0.0066    | <b>0.71</b> | <0.007           | <0.0063        | <0.0069    |      |
| Benzo_b_fluoranthene    | <b>12</b>  | <b>1.3</b>  | <0.0068        | <0.0075          | <0.0077    | <0.0074        | <0.007     | <b>0.66</b> | <0.0075          | <0.0068        | <0.0074    |      |
| Benzo_g,h,i_perylene    | 5.5        | 0.81        | <0.012         | <0.013           | <0.013     | 0.016 J        | <0.012     | 0.47        | <0.013           | <0.012         | <0.013     |      |
| Benzo_k_fluoranthene    | <b>5.8</b> | 0.46        | <0.0084        | <0.0092          | <0.0094    | <0.0091        | <0.0086    | 0.63        | <0.0092          | <0.0083        | <0.0091    |      |
| Chrysene                | 12         | 1           | <0.0079        | <0.0087          | <0.0089    | <0.0086        | <0.0082    | 0.84        | <0.0087          | <0.0079        | <0.0086    |      |
| Dibenz(a,h)anthracene   | <b>2</b>   | <b>0.24</b> | <0.0098        | <0.011           | <0.011     | <0.011         | <0.01      | <b>0.12</b> | <0.011           | <0.0097        | <0.011     |      |
| Fluoranthene            | 26         | 1.8         | <0.014         | <0.016           | <0.016     | <0.016         | <0.015     | 1.5         | <0.016           | <0.014         | <0.016     |      |
| Fluorene                | 2.3        | 0.16        | <0.008         | <0.0087          | <0.009     | <0.0087        | <0.0082    | 0.057       | <0.0088          | <0.0079        | <0.0086    |      |
| Indeno_1,2,3-cd_pyrene  | <b>4.9</b> | <b>0.68</b> | <0.012         | <0.013           | <0.013     | 0.013 J        | <0.012     | <b>0.44</b> | <0.013           | <0.012         | <0.013     |      |
| Naphthalene             | 0.36       | 0.09        | <0.0068        | <0.0074          | <0.0076    | <0.0074        | <0.007     | 0.014 J     | <0.0075          | <0.0067        | <0.0073    |      |
| Phenanthrene            | 16         | 1.8         | <0.015         | <0.016           | <0.017     | <0.016         | <0.015     | 0.57        | <0.016           | <0.015         | <0.016     |      |
| Pyrene                  | 22         | 1.9         | <0.013         | <0.014           | <0.014     | <0.014         | <0.013     | 1.2         | <0.014           | <0.013         | <0.014     |      |
| <b>Metals</b>           |            |             |                |                  |            |                |            |             |                  |                |            |      |
| Arsenic                 | <b>6.7</b> | <b>5.9</b>  | <b>1.4</b>     | <b>8.3</b>       | <b>6.6</b> | <b>7.1</b>     | <b>1.6</b> | <b>8.6</b>  | <b>8</b>         | <b>0.79 J</b>  | <b>7.3</b> |      |
| Barium                  | 110        | 56          | 17             | 140              | 83         | 110            | 17         | 140         | 110              | 7.1            | 110        |      |
| Cadmium                 | 0.25       | 1.1         | <b>0.15 J</b>  | <b>&lt;0.054</b> | <0.053     | <0.054         | 0.096 J    | <0.058      | <b>&lt;0.053</b> | <b>0.050 J</b> | <0.049     |      |
| Chromium                | 14         | 12          | 10             | 20               | 22         | 19 B           | 4.9 B      | 21 B        | 20               | 2.6            | 21 B       |      |
| Cyanide, Total          | <0.14      | <0.13       | <0.16          | <0.2             | <0.18      | <0.14          | <0.15      | <0.15       | <0.16            | <0.16          | <0.14      |      |
| Lead                    | 17         | 100         | 2.9            | 10               | 11         | 15 B           | 2.6 B      | 18 B        | 11               | 1.5            | 10 B       |      |
| Mercury                 | 0.04       | 0.029       | <b>0.013 J</b> | 0.041            | 0.03       | 0.064          | 0.0072 J   | 0.045       | 0.072            | <b>0.011 J</b> | 0.028      |      |
| Selenium                | <0.28      | 0.44 J      | <0.29          | 0.74 J           | 0.42 J     | 0.55 J         | <0.27      | 0.83 J      | 0.92 J           | <0.28          | 0.38 J     |      |
| Silver                  | <0.06      | 0.094 J     | <0.061         | <0.065           | <0.065     | <0.066         | <0.057     | <0.07       | <0.064           | <0.058         | <0.06      |      |
| <b>PCBs</b>             |            |             |                |                  |            |                |            |             |                  |                |            |      |
| Aroclor-1242            | <0.0059    | <0.0061     | <0.0056        | <0.0063          | <0.0064    | <0.0061        | <0.0057    | <0.0064     | <0.0061          | <0.0056        | <0.0062    |      |
| Aroclor-1248            | <0.0071    | <0.0073     | <0.0067        | <0.0075          | <0.0076    | <0.0073        | <0.0068    | <0.0076     | <0.0074          | <0.0067        | <0.0074    |      |
| Aroclor-1254            | 0.067      | <0.004      | <0.0037        | <0.0041          | <0.0042    | <0.004         | <0.0037    | <0.0042     | <0.004           | <0.0037        | <0.0041    |      |
| Aroclor-1260            | <0.0088    | 0.019       | <0.0083        | <0.0093          | <0.0095    | <0.0092        | <0.0085    | <0.0095     | <0.0092          | <0.0083        | <0.0092    |      |
| Total Detected PCBs     | 0.067      | 0.019       | ND             | ND               | ND         | ND             | ND         | ND          | ND               | ND             | ND         |      |

Footnotes on Page 43.



Table 1. Summary of Soil Analytical Results, Madison-Kipp Corporation, Madison, Wisconsin.

| Boring Name              | B-82     |          | B-83     |          | B-84     |
|--------------------------|----------|----------|----------|----------|----------|
|                          | 2-4'     | 30-32'   | 0-1'     | 2-4'     | 2-4'     |
| Sample Depth             |          |          |          |          |          |
| Sample Date              | 06/15/12 | 06/15/12 | 06/21/12 | 06/21/12 | 06/21/12 |
| <b>VOCs</b>              |          |          |          |          |          |
| 1,1-Dichloroethene       | <0.018   | <0.016   | <0.017   | <0.019   | <0.018   |
| 1,2,3-Trichlorobenzene   | <0.02 *  | <0.019 * | <0.019 * | <0.022 * | <0.021 * |
| 1,2,4-Trichlorobenzene   | <0.022 * | <0.02 *  | <0.021 * | <0.023 * | <0.023 * |
| 1,2,4-Trimethylbenzene   | <0.012   | <0.011   | <0.012   | <0.013   | 0.094 J  |
| 1,3,5-Trimethylbenzene   | <0.012   | <0.011   | <0.011   | <0.013   | 0.063 J  |
| Benzene                  | <0.0043  | <0.004   | <0.004   | <0.0046  | <0.0045  |
| Bromomethane             | <0.039   | <0.036   | <0.037   | <0.042   | <0.041   |
| Carbon tetrachloride     | <0.015   | <0.014   | <0.014   | <0.016   | <0.015   |
| Chloroform               | <0.012   | <0.011   | <0.011   | <0.013   | <0.012   |
| cis-1,2-Dichloroethene   | <0.0071  | <0.0066  | <0.0067  | <0.0076  | <0.0074  |
| Ethylbenzene             | <0.0072  | <0.0067  | <0.0069  | <0.0078  | 0.037    |
| Hexachlorobutadiene      | <0.02    | <0.018   | <0.019   | <0.021   | <0.021   |
| Isopropylbenzene         | <0.014   | <0.013   | <0.014   | <0.016   | <0.015   |
| Methylene Chloride       | <0.039   | <0.036   | <0.037   | <0.042   | <0.041   |
| Naphthalene              | <0.028   | 0.18     | 0.071 J  | <0.031   | 0.098 J  |
| n-Butylbenzene           | <0.0074  | <0.0069  | <0.007   | <0.008   | <0.0078  |
| N-Propylbenzene          | <0.01    | <0.0093  | <0.0095  | <0.011   | <0.011   |
| p-Isopropyltoluene       | <0.011   | <0.0099  | <0.01    | <0.011   | <0.011   |
| sec-Butylbenzene         | <0.0088  | <0.0082  | <0.0084  | <0.0096  | <0.0093  |
| tert-Butylbenzene        | <0.0078  | <0.0073  | <0.0074  | <0.0084  | <0.0082  |
| Tetrachloroethene        | <0.0096  | <0.0089  | 1.2      | <0.01    | 27       |
| Toluene                  | <0.0066  | <0.0061  | 0.026    | <0.0071  | 0.027    |
| trans-1,2-Dichloroethene | <0.014   | <0.013   | <0.014   | <0.016   | <0.015   |
| Trichloroethene          | <0.011   | <0.0099  | 0.035    | <0.012   | 0.6      |
| Vinyl chloride           | <0.006   | <0.0056  | <0.0057  | <0.0065  | <0.0063  |
| Xylenes, Total           | <0.0039  | <0.0037  | 0.069    | <0.0042  | 0.094    |
| <b>PAHs</b>              |          |          |          |          |          |
| 1-Methylnaphthalene      | NR       | NR       | <0.088   | <0.02    | 0.3      |
| 2-Methylnaphthalene      | <0.049   | <0.045   | <0.23    | <0.053   | 0.29 J   |
| Acenaphthene             | <0.011   | <0.01    | <0.053   | <0.012   | <0.057   |
| Acenaphthylene           | <0.0086  | <0.0079  | 0.077 J  | <0.0093  | <0.044   |

Footnotes on Page 43.

**Table 1. Summary of Soil Analytical Results, Madison-Kipp Corporation, Madison, Wisconsin.**

| Boring Name             | B-82       |            | B-83          |            | B-84           |
|-------------------------|------------|------------|---------------|------------|----------------|
|                         | 2-4'       | 30-32'     | 0-1'          | 2-4'       | 2-4'           |
| Sample Depth            | 2-4'       | 30-32'     | 0-1'          | 2-4'       | 2-4'           |
| Sample Date             | 06/15/12   | 06/15/12   | 06/21/12      | 06/21/12   | 06/21/12       |
| <b>PAHs (continued)</b> |            |            |               |            |                |
| Anthracene              | <0.0088    | <0.0081    | 0.082 J       | <0.0095    | 0.07 J         |
| Benzo_a_anthracene      | <0.0079    | <0.0072    | <b>0.43</b>   | <0.0085    | <b>0.25</b>    |
| Benzo_a_pyrene          | <0.0068    | <0.0063    | <b>0.52</b>   | <0.0074    | <b>0.28</b>    |
| Benzo_b_fluoranthene    | <0.0073    | <0.0067    | <b>0.67</b>   | <0.0079    | <b>0.38</b>    |
| Benzo_g,h,i_perylene    | <0.013     | <0.012     | 0.53          | <0.014     | 0.2            |
| Benzo_k_fluoranthene    | <0.009     | <0.0082    | 0.32          | <0.0097    | 0.13 J         |
| Chrysene                | <0.0085    | <0.0078    | 0.53          | <0.0091    | 0.31           |
| Dibenz(a,h)anthracene   | <0.01      | <0.0096    | <b>0.13 J</b> | <0.011     | <b>0.054 J</b> |
| Fluoranthene            | <0.015     | <0.014     | 0.65          | <0.017     | 0.44           |
| Fluorene                | <0.0085    | <0.0078    | <0.04         | <0.0092    | <0.044         |
| Indeno_1,2,3-cd_pyrene  | <0.013     | <0.012     | <b>0.36</b>   | <0.014     | <b>0.16 J</b>  |
| Naphthalene             | <0.0072    | <0.0066    | 0.047 J       | <0.0078    | 0.11 J         |
| Phenanthrene            | <0.016     | <0.014     | 0.34          | <0.017     | 0.59           |
| Pyrene                  | <0.014     | <0.012     | 0.66          | <0.015     | 0.44           |
| <b>Metals</b>           |            |            |               |            |                |
| Arsenic                 | <b>5.4</b> | <b>1.5</b> | <b>7</b>      | <b>7.9</b> | <b>3.8</b>     |
| Barium                  | 120        | 16         | 62            | 120        | 57             |
| Cadmium                 | <0.053     | 0.12 J     | 1.4           | <0.059     | 0.65           |
| Chromium                | 18 B       | 7.6 B      | 41            | 17         | 11             |
| Cyanide, Total          | <0.16      | <0.14      | <0.17         | <0.2       | 0.31 J B       |
| Lead                    | 9.9 B      | 3.3 B      | 330           | 12         | 69             |
| Mercury                 | 0.042      | <0.0053    | 0.21          | <0.0054    | 0.14           |
| Selenium                | 0.46 J     | <0.29      | 0.36 J        | <0.34      | 0.51 J         |
| Silver                  | <0.064     | <0.06      | 0.18 J        | <0.072     | 0.084 J        |
| <b>PCBs</b>             |            |            |               |            |                |
| Aroclor-1242            | <0.006     | <0.0059    | <0.0056       | <0.0068    | <0.063         |
| Aroclor-1248            | <0.0072    | <0.0071    | 0.059         | <0.0081    | <b>1.7</b>     |
| Aroclor-1254            | <0.0039    | <0.0039    | 0.043 B       | <0.0045    | <0.042         |
| Aroclor-1260            | <0.0089    | <0.0088    | <0.0084       | <0.01      | <0.095         |
| Total Detected PCBs     | ND         | ND         | 0.102         | ND         | <b>1.7</b>     |

Footnotes on Page 43.

**Table 1. Summary of Soil Analytical Results, Madison-Kipp Corporation, Madison, Wisconsin.**

*Only detected constituents are noted. Constituent concentrations are reported as milligrams per kilogram (mg/kg).*

|      |  |
|------|--|
| 100  | Exceeds the WDNR's soil to groundwater pathway residual contaminant level.   |
| 100  | Exceeds the WDNR's non-industrial direct contact residual contaminant level.   |
| 100  | Exceeds the WDNR's industrial direct contact residual contaminant level.   |
| 100  | Exceeds the Toxic Substance Control Act disposal limit.  |
| 100  | Exceeds the EPA's self-implementing high-occupancy cleanup level with no site restrictions.  |
| *    | Laboratory Control Spike or Laboratory Control Spike Duplicate exceeds the control limits.   |
| <    | Constituent not detected above noted laboratory detection limit.   |
| J    | Constituent concentration is an approximate value.   |
| B    | Compound was found in the blank and sample.  |
| EPA  | United States Environmental Protection Agency  |
| L    | Laboratory Control Sample and/or Laboratory Control Sample Duplicate recovery was above the control limits. Analyte not detected, data not impacted. |
| M1   | The MS and/or MSD were outside control limits.   |
| NE   | Criteria not established.  |
| ND   | Total PCBs less than the laboratory detection limit.   |
| NR   | Initial laboratory results did not include results for 1-Methylnaphthalene. Reports will be reissued from the laboratory.                            |
| PAH  | Polycyclic Aromatic Hydrocarbons.  |
| PCBs | Polychlorinated biphenyls.   |
| RCL  | Residual contaminant level.  |
| TSCA | Toxic Substance Control Act.   |
| VOCs | Volatile organic compounds.  |
| WDNR | Wisconsin Department of Natural Resources.   |