

| Route:           | Milepoints |        | System | Functional |     | Lanes | Aadt             | Pavement Surface |                 | Test Month | IRI              |     | Cond.  |        |
|------------------|------------|--------|--------|------------|-----|-------|------------------|------------------|-----------------|------------|------------------|-----|--------|--------|
|                  | From:      | To:    |        | Class      |     |       |                  | Year             | Type            |            | N/E              | S/W | Assess | Note   |
| BREATHITT County |            |        |        |            |     |       | BREATHITT County |                  |                 |            | BREATHITT County |     |        |        |
| KY0015           | 0.000      | 4.047  | SP NHS | PRN-A      | RUR | 2     | 5943             | R1993            | AC Overlay      | 07/2012    | 85               | 83  |        |        |
| KY0015           | 4.047      | 7.739  | SP NHS | PRN-A      | RUR | 2     | 6057             | R1993            | AC Overlay      | 07/2012    | 92               | 100 |        |        |
| KY0015           | 7.739      | 11.845 | SP NHS | PRN-A      | RUR | 2     | 6580             | R2002            | AC Overlay      | 07/2012    | 64               |     |        |        |
| KY0015           | 11.845     | 14.644 | SP NHS | PRN-A      | RUR | 2     | 7480             | R2002            | AC Overlay      | 07/2012    | 64               |     |        |        |
| KY0015           | 14.644     | 16.329 | SP NHS | PRN-A      | RUR | 2     | 9269             | R2002            | AC Overlay      | 07/2012    | 77               | 85  |        |        |
| KY0015           | 16.329     | 16.970 | SP NHS | PRN-A      | RUR | 2     | 12624            | R2002            | AC Overlay      | 07/2012    | 73               | 75  |        |        |
| KY0015           | 16.970     | 17.446 | SP NHS | PRN-A      | RUR | 2     | 14606            | R2010            | AC Overlay      | 07/2012    | 83               | 60  |        |        |
| KY0015           | 17.446     | 17.936 | SP NHS | PRN-A      | RUR | 2     | 18261            | R2010            | AC Overlay      | 07/2012    | 79               | 81  |        |        |
| KY0015           | 17.936     | 18.465 | SP NHS | PRN-A      | RUR | 2     | 16422            | R2010            | AC Overlay      | 07/2012    | 90               | 81  |        |        |
| KY0015           | 18.465     | 23.363 | SP NHS | PRN-A      | RUR | 2     | 6682             | R2004            | AC Overlay      | 07/2012    | 68               | 70  |        |        |
| KY0015           | 23.363     | 25.086 | SP NHS | PRN-A      | RUR | 2     | 4183             | R1997            | AC Overlay      | 07/2012    | 65               | 57  |        |        |
| KY0015           | 25.086     | 26.446 | SP NHS | PRN-A      | RUR | 2     | 4183             | R2002            | AC Overlay      | 07/2012    | 57               | 58  |        |        |
| KY0028           | 0.000      | 3.478  | SS     | MAJ-C      | RUR | 2     | 456              | R2006            | AC Overlay      | 08/2012    | 98               | 121 |        | E10    |
| KY0028           | 3.478      | 5.739  | SS     | MAJ-C      | RUR | 2     | 734              | R2006            | AC Overlay      | 08/2012    | 111              | 108 |        | E10    |
| KY0028           | 5.739      | 7.415  | SS     | MAJ-C      | RUR | 2     | 984              | R2009            | AC Overlay      | 07/2012    | 114              | 116 |        |        |
| KY0030           | 0.000      | 4.846  | SS     | MAJ-C      | RUR | 2     | 1157             | R2012            | AC Overlay      | 08/2012    | 97               | 92  |        | C12E08 |
| KY0030           | 4.846      | 10.164 | SS     | MAJ-C      | RUR | 2     | 2086             | R2011            | AC Overlay      | 08/2012    | 93               | 86  |        | P11    |
| KY0030           | 10.164     | 11.699 | SS     | MAJ-C      | RUR | 2     | 2515             | R2012            | AC Overlay      | 08/2012    | 90               | 92  |        | C12    |
| KY0030           | 11.699     | 13.297 | SS     | MAJ-C      | RUR | 2     | 3725             | R2012            | AC Overlay      | 08/2012    | 76               | 80  |        | C12E10 |
| KY0030           | 13.297     | 14.830 | SS     | MAJ-C      | RUR | 2     | 6382             | R2005            | AC Overlay      | 08/2012    | 69               | 68  |        | E10    |
| KY0030           | 14.830     | 19.320 | SS     | MAJ-C      | RUR | 2     | 1382             | R2005            | AC Overlay      | 07/2012    | 102              | 89  |        | E10    |
| KY0030           | 19.320     | 29.059 | SS     | MAJ-C      | RUR | 2     | 756              | R2010            | AC Overlay      | 07/2012    | 95               | 93  |        |        |
| KY0030           | 29.059     | 33.319 | SS     | MAJ-C      | RUR | 2     | 304              | R2010            | AC Overlay      | 07/2012    | 92               | 88  |        |        |
| KY0030           | 33.319     | 37.522 | SS     | MAJ-C      | RUR | 2     | 316              | R1999            | AC Overlay      | 07/2012    | 122              | 117 |        |        |
| KY0052           | 0.000      | 4.635  | SS     | MAJ-C      | RUR | 2     | 1347             | R2005            | AC Overlay      | 08/2012    | 100              | 105 |        |        |
| KY0052           | 4.635      | 8.768  | SS     | MAJ-C      | RUR | 2     | 1926             | R2003            | AC Overlay      | 08/2012    | 102              | 103 |        |        |
| KY0052           | 8.768      | 9.674  | SS     | MAJ-C      | RUR | 2     | 2634             | R2005            | AC Overlay      | 08/2012    | 112              | 122 | FAIR   |        |
| KY0205           | 0.000      | 1.871  | RS     | MAJ-C      | RUR | 2     | 980              | C1997            | AC Construction | 07/2012    | 74               | 80  |        |        |
| KY0205           | 1.871      | 3.563  | RS     | MAJ-C      | RUR | 2     | 772              |                  |                 | 07/2012    | 77               | 81  |        |        |
| KY0205           | 3.563      | 9.945  | SP     | MAJ-C      | RUR | 2     | 1598             | R2008            | AC Overlay      | 07/2012    | 100              | 95  |        | E10    |
| KY0315           | 0.000      | 4.640  | RS     | MIN-C      | RUR | 2     | 526              | R2007            | AC Overlay      | 08/2012    | 131              | 115 | FAIR   |        |
| KY0315           | 4.640      | 11.481 | RS     | MIN-C      | RUR | 2     | 685              | R2005            | AC Overlay      | 08/2012    | 103              | 91  |        | E10    |
| KY0378           | 0.000      | 3.789  | RS     | MIN-C      | RUR | 2     | 530              | R1999            | AC Overlay      | 07/2012    | 194              | 193 | POOR   |        |
| KY0378           | 3.789      | 7.325  | RS     | MIN-C      | RUR | 2     | 270              | R1900            | AC Existing     | 07/2012    | 165              | 165 | FAIR   |        |
| KY0378           | 7.325      | 12.058 | RS     | MIN-C      | RUR | 2     | 134              | R1982            | AC Overlay      | 07/2012    | 160              | 155 | FAIR   |        |
| KY0394           | 0.000      | 1.722  | SU     | LOCAL      | RUR | 1     | 91               | R2000            | AC Overlay      | 07/2012    | 130              | 139 | FAIR   |        |
| KY0394           | 1.722      | 2.315  | SU     | LOCAL      | RUR | 1     | 91               | R1900            | AC Existing     | 07/2012    | 163              | 148 | FAIR   |        |
| KY0397           | 0.000      | 1.542  | RS     | MIN-C      | RUR | 2     | 729              | R2006            | AC Overlay      | 08/2012    | 146              | 155 | FAIR   |        |
| KY0397           | 1.542      | 3.543  | RS     | MIN-C      | RUR | 2     | 911              | R2002            | AC Overlay      | 08/2012    | 135              | 108 | FAIR   |        |
| KY0476           | 0.000      | 4.247  | SS     | MAJ-C      | RUR | 2     | 409              | R1999            | AC Overlay      | 07/2012    | 107              | 102 |        |        |
| KY0476           | 4.247      | 7.813  | SS     | MAJ-C      | RUR | 2     | 1465             | R2010            | AC Overlay      | 07/2012    | 112              | 100 |        |        |
| KY0476           | 7.813      | 11.446 | SS     | MAJ-C      | RUR | 2     | 2072             | R1999            | AC Overlay      | 07/2012    | 107              | 110 |        |        |
| KY0540           | 0.000      | 3.748  | RS     | LOCAL      | RUR | 2     | 292              | R2000            | AC Overlay      | 07/2012    | 152              | 156 | FAIR   |        |
| KY0541           | 0.000      | 1.319  | RS     | MIN-C      | RUR | 2     | 317              | R1979            | AC Overlay      | 08/2012    | 127              | 143 | FAIR   |        |
| KY0541           | 1.319      | 3.102  | RS     | MIN-C      | RUR | 2     | 188              | R1992            | AC Overlay      | 08/2012    | 144              | 146 | FAIR   |        |
| KY0541           | 3.102      | 8.245  | RS     | MIN-C      | RUR | 2     | 1045             | R2001            | AC Overlay      | 08/2012    | 184              | 193 | POOR   |        |
| KY0542           | 0.000      | 9.148  | RS     | MIN-C      | RUR | 2     | 197              | R2008            | AC Overlay      | 07/2012    | 127              | 130 |        |        |
| KY0542           | 9.148      | 17.089 | RS     | MIN-C      | RUR | 2     | 79               | C1991            | AC Construction | 07/2011    | 309              | 237 | POOR   |        |
| KY0542           | 17.089     | 18.548 | RS     | MIN-C      | RUR | 2     | 179              | C1991            | AC Construction | 07/2011    | 180              | 174 | FAIR   |        |

| Milepoints       |        |        | Functional |           |       | Pavement Surface |       |                 | IRI        |                  | Cond. |        |        |
|------------------|--------|--------|------------|-----------|-------|------------------|-------|-----------------|------------|------------------|-------|--------|--------|
| Route:           | From:  | To:    | System     | Class     | Lanes | Aadt             | Year  | Type            | Test Month | N/E              | S/W   | Assess | Note   |
| BREATHITT County |        |        |            |           |       | BREATHITT County |       |                 |            | BREATHITT County |       |        |        |
| KY1094           | 0.000  | 2.149  | RS         | LOCAL RUR | 2     | 71               | R2000 | AC Overlay      | 07/2012    | 205              | 252   | POOR   |        |
| KY1094           | 2.149  | 2.321  | RS         | MIN-C RUR | 2     | 84               | C1991 | AC Construction | 07/2012    | 176              | 190   | FAIR   |        |
| KY1098           | 0.000  | 2.035  | RS         | MIN-C RUR | 2     | 782              | C1985 | AC Construction | 07/2012    | 180              | 274   | POOR   |        |
| KY1098           | 2.035  | 7.803  | RS         | MIN-C RUR | 2     | 445              | C1991 | AC Construction | 07/2012    | 140              | 234   | POOR   |        |
| KY1098           | 7.803  | 17.715 | RS         | MIN-C RUR | 2     | 185              | C1991 | AC Construction | 07/2012    | 207              | 228   | POOR   |        |
| KY1098           | 17.715 | 20.378 | RS         | LOCAL RUR | 2     | 107              | R2008 | AC Overlay      | 07/2012    | 159              | 169   | FAIR   |        |
| KY1110           | 0.000  | 4.572  | SS         | MIN-C RUR | 2     | 588              | R1982 | AC Overlay      | 07/2012    | 143              | 131   | FAIR   | C12    |
| KY1110           | 4.572  | 8.530  | SS         | MIN-C RUR | 2     | 769              | R1982 | AC Overlay      | 07/2012    | 148              | 134   | FAIR   | C12    |
| KY1110           | 8.530  | 15.666 | SS         | MIN-C RUR | 2     | 1385             | R2012 | AC Overlay      | 07/2012    | 191              | 164   | POOR   | C12    |
| KY1114           | 0.000  | 4.015  | RS         | LOCAL RUR | 2     | 118              | R2000 | AC Overlay      | 08/2012    | 152              | 137   | FAIR   |        |
| KY1202           | 0.000  | 2.659  | SU         | LOCAL RUR | 2     | 162              | R2000 | AC Overlay      | 08/2012    | 169              | 185   | FAIR   |        |
| KY1278           | 0.000  | 5.144  | RS         | MIN-C RUR | 2     | 559              | R2000 | AC Overlay      | 07/2012    | 155              | 160   | FAIR   |        |
| KY1278           | 5.144  | 5.933  | RS         | MIN-C RUR | 2     | 480              | R2006 | AC Overlay      | 07/2012    | 153              | 152   | FAIR   |        |
| KY1388           | 0.000  | 1.545  | SU         | LOCAL RUR | 2     | 285              | R2002 | AC Overlay      | 07/2012    | 140              | 155   | FAIR   |        |
| KY1419           | 0.000  | 2.911  | RS         | LOCAL RUR | 2     | 128              | R1993 | AC Overlay      | 08/2012    | 216              | 222   | POOR   |        |
| KY1812           | 0.000  | 2.024  | SS         | MAJ-C RUR | 2     | 1892             | R2004 | AC Overlay      | 07/2012    | 106              | 120   | FAIR   |        |
| KY1812           | 2.024  | 3.218  | SS         | MAJ-C RUR | 2     | 2475             | R2004 | AC Overlay      | 07/2012    | 122              | 155   | POOR   |        |
| KY1812           | 3.218  | 3.249  | SS         | MAJ-C RUR | 2     | 2441             | R2004 | AC Overlay      | 07/2012    | 213              | 339   | POOR   |        |
| KY1812           | 3.249  | 3.520  | SS         | MAJ-C RUR | 2     | 5532             | R2012 | AC Overlay      | 07/2012    | 301              | 268   | POOR   | C12    |
| KY1812           | 3.520  | 3.580  | SS         | MAJ-C RUR | 2     | 8433             | R2012 | AC Overlay      | 07/2012    | 153              | 238   | POOR   | C12    |
| KY1812           | 3.580  | 3.731  | SS         | MAJ-C RUR | 2     | 13453            | R2012 | AC Overlay      | 07/2012    | 278              | 124   | POOR   | C12    |
| KY1812           | 3.731  | 5.287  | RS         | MIN-C RUR | 2     | 1171             | R2001 | AC Overlay      | 07/2012    | 137              | 156   | FAIR   |        |
| KY1812           | 5.287  | 6.688  | RS         | MIN-C RUR | 2     | 753              | R2003 | AC Overlay      | 07/2012    | 186              | 213   | POOR   |        |
| KY1812           | 6.688  | 9.483  | RS         | MIN-C RUR | 2     | 370              | R1992 | AC Overlay      | 07/2012    | 150              | 139   | FAIR   |        |
| KY1812           | 9.483  | 14.301 | RS         | MIN-C RUR | 2     | 614              | R1987 | AC Overlay      | 08/2012    | 157              | 145   | FAIR   |        |
| KY1812           | 14.301 | 16.517 | RS         | MIN-C RUR | 2     | 458              | R1998 | AC Overlay      | 08/2012    | 164              | 167   | FAIR   |        |
| KY1933           | 0.000  | 4.980  | RS         | MIN-C RUR | 2     | 339              | R1900 | AC Existing     | 08/2012    | 172              | 181   | FAIR   |        |
| KY2436           | 0.000  | 1.449  | SU         | LOCAL RUR | 2     | 88               | R2006 | AC Overlay      | 07/2012    | 118              | 121   |        |        |
| KY2446           | 0.000  | 0.552  | RS         | MIN-C RUR | 2     | 195              | R1998 | AC Overlay      | 07/2012    | 177              | 141   | FAIR   |        |
| KY2462           | 0.000  | 0.103  | SU         | LOCAL RUR | 2     | 1315             | R2010 | AC Overlay      | 07/2012    | 141              | 179   | POOR   |        |
| KY2462           | 0.103  | 0.360  | SU         | LOCAL RUR | 2     | 1343             | R2010 | AC Overlay      | 07/2012    | 155              | 164   | FAIR   |        |
| KY2462           | 0.360  | 0.550  | SU         | LOCAL RUR | 2     | 235              | R2010 | AC Overlay      | 07/2012    | 146              | 149   | FAIR   |        |
| KY2466           | 0.000  | 1.449  | SU         | LOCAL RUR | 2     | 169              | R1996 | AC Overlay      | 07/2012    | 114              | 117   |        |        |
| KY2469           | 0.000  | 11.977 | RS         | MIN-C RUR | 2     | 95               | R1900 | AC Existing     | 08/2012    | 203              | 198   | POOR   |        |
| KY2469           | 11.977 | 12.625 | RS         | MIN-C RUR | 2     | 246              | R2005 | AC Overlay      | 08/2012    | 133              | 129   |        |        |
| KY2471           | 0.000  | 0.186  | SU         | MIN-C RUR | 2     | 2518             | R2000 | AC Overlay      |            |                  |       |        |        |
| KY2472           | 0.000  | 0.592  | SU         | LOCAL RUR | 2     | 1540             | R2005 | AC Overlay      | 08/2011    | 171              | 187   | POOR   |        |
| KY2472           | 0.592  | 1.027  | SU         | LOCAL RUR | 2     | 1209             | R2005 | AC Overlay      | 08/2011    | 157              | 131   | FAIR   |        |
| KY3068           | 0.000  | 0.041  | SU         | LOCAL RUR | 2     | 2511             | R2009 | AC Overlay      | 07/2012    | 219              | 233   | POOR   |        |
| KY3068           | 0.041  | 0.693  | SU         | LOCAL RUR | 2     | 1979             | R2009 | AC Overlay      | 07/2012    | 155              | 146   | FAIR   |        |
| KY3193           | 0.000  | 4.477  | RS         | LOCAL RUR | 2     | 449              | R1900 | AC Existing     | 08/2012    | 169              | 162   | FAIR   |        |
| KY3231           | 0.000  | 1.116  | SU         | LOCAL RUR | 2     | 1063             | R2007 | AC Overlay      | 07/2012    | 138              | 117   | FAIR   | E10    |
| KY3232           | 0.000  | 0.600  | SU         | LOCAL RUR | 2     | 4737             | R2012 | AC Overlay      | 07/2012    | 218              | 209   | POOR   | C12    |
| KY3237           | 0.000  | 4.080  | RS         | MIN-C RUR | 2     | 649              | R2002 | AC Overlay      | 07/2012    | 182              | 188   | POOR   |        |
| KY3237           | 4.080  | 9.044  | RS         | MIN-C RUR | 2     | 345              | R1900 | AC Existing     | 07/2012    | 234              | 223   | POOR   |        |
| KY3324           | 0.000  | 2.251  | RS         | LOCAL RUR | 2     | 354              | R1995 | AC Overlay      | 07/2012    | 111              | 116   |        |        |
| ESTILL County    |        |        |            |           |       | ESTILL County    |       |                 |            | ESTILL County    |       |        |        |
| KY0052           | 0.000  | 3.694  | SP         | MIN-A RUR | 2     | 10094            | R2012 | AC Overlay      | 06/2012    | 83               | 84    |        | C12E08 |
| KY0052           | 3.694  | 5.922  | SP         | MIN-A RUR | 2     | 9437             | R2011 | AC Overlay      | 06/2012    | 69               | 70    |        |        |

| Route: | Milepoints |        | System | Functional |     | Lanes | Aadt   | Pavement Surface |                 | Test Month | IRI |     | Cond.  |        |        |  |
|--------|------------|--------|--------|------------|-----|-------|--------|------------------|-----------------|------------|-----|-----|--------|--------|--------|--|
|        | From:      | To:    |        | Class      |     |       |        | Year             | Type            |            | N/E | S/W | Assess | Note   |        |  |
| ESTILL | County     |        |        |            |     |       | ESTILL | County           |                 |            |     |     |        | ESTILL | County |  |
| KY0052 | 5.922      | 6.748  | SP     | MIN-A      | RUR | 2     | 10814  | R2005            | AC Overlay      | 06/2012    | 89  | 110 | FAIR   | E10    |        |  |
| KY0052 | 6.748      | 7.588  | SP     | MIN-A      | RUR | 2     | 16504  | R2003            | AC Overlay      | 06/2012    | 120 | 106 | FAIR   | E10    |        |  |
| KY0052 | 7.588      | 7.638  | SP     | MIN-A      | RUR | 4     | 14287  | C2000            | AC Construction | 06/2012    | 412 | 505 | POOR   | E10    |        |  |
| KY0052 | 7.638      | 8.437  | SP     | MIN-A      | RUR | 2     | 11192  | C2000            | AC Construction | 06/2012    | 137 | 165 | POOR   | E10    |        |  |
| KY0052 | 8.437      | 9.319  | SP     | MIN-A      | RUR | 2     | 7379   | C2000            | AC Construction | 06/2012    | 111 | 152 | POOR   | E10    |        |  |
| KY0052 | 9.319      | 9.480  | SP     | MIN-A      | RUR | 2     | 5297   | R2002            | AC Overlay      | 06/2012    | 154 | 176 | POOR   | E10    |        |  |
| KY0052 | 9.480      | 9.905  | SS     | MAJ-C      | RUR | 2     | 2787   | R2002            | AC Overlay      | 06/2012    | 152 | 157 | POOR   | E10    |        |  |
| KY0052 | 9.905      | 10.700 | SS     | MAJ-C      | RUR | 2     | 2382   | R2002            | AC Overlay      | 06/2012    | 122 | 111 | FAIR   | E10    |        |  |
| KY0052 | 10.700     | 12.336 | SS     | MAJ-C      | RUR | 2     | 1282   | R2002            | AC Overlay      | 06/2012    | 111 | 108 |        | E10    |        |  |
| KY0052 | 12.336     | 14.388 | SS     | MAJ-C      | RUR | 2     | 702    | R2011            | AC Overlay      | 06/2012    | 105 | 111 |        |        |        |  |
| KY0052 | 14.388     | 17.214 | SS     | MAJ-C      | RUR | 2     | 174    | R2000            | AC Overlay      | 06/2012    | 132 | 148 | FAIR   |        |        |  |
| KY0052 | 17.214     | 18.681 | SS     | MAJ-C      | RUR | 2     | 419    | R2005            | AC Overlay      | 06/2012    | 116 | 119 |        |        |        |  |
| KY0052 | 18.681     | 21.040 | SS     | MAJ-C      | RUR | 2     | 1120   | R2005            | AC Overlay      | 06/2012    | 112 | 106 |        |        |        |  |
| KY0082 | 0.000      | 1.980  | SS     | MAJ-C      | RUR | 2     | 2985   | R2012            | AC Overlay      | 06/2012    | 121 | 144 | FAIR   | C12E10 |        |  |
| KY0082 | 1.980      | 5.029  | SS     | MAJ-C      | RUR | 2     | 3789   | R2012            | AC Overlay      | 06/2012    | 105 | 110 |        | C12E10 |        |  |
| KY0089 | 0.000      | 4.202  | SS     | MAJ-C      | RUR | 2     | 537    | R2003            | AC Overlay      | 06/2012    | 121 | 126 |        |        |        |  |
| KY0089 | 4.202      | 7.188  | SS     | MAJ-C      | RUR | 2     | 792    | R2006            | AC Overlay      | 06/2012    | 105 | 98  |        | E10    |        |  |
| KY0089 | 7.188      | 10.521 | SS     | MAJ-C      | RUR | 2     | 2217   | R2006            | AC Overlay      | 06/2012    | 118 | 117 | FAIR   | E10    |        |  |
| KY0089 | 10.521     | 11.372 | SS     | MAJ-C      | RUR | 2     | 3876   | R2006            | AC Overlay      | 06/2012    | 119 | 112 | FAIR   | E10    |        |  |
| KY0089 | 11.372     | 11.392 | SS     | MAJ-C      | RUR | 4     | 9669   | R1996            | AC Overlay      | 06/2012    | 176 | 246 | POOR   |        |        |  |
| KY0089 | 11.392     | 11.653 | SS     | MAJ-C      | RUR | 4     | 7517   | R2005            | AC Overlay      | 06/2012    | 112 | 129 | FAIR   |        |        |  |
| KY0089 | 11.653     | 11.838 | SS     | MAJ-C      | RUR | 2     | 9212   | R2005            | AC Overlay      | 06/2012    | 107 | 121 | FAIR   |        |        |  |
| KY0089 | 11.838     | 13.069 | SS     | MAJ-C      | RUR | 2     | 6804   | R2005            | AC Overlay      | 06/2012    | 124 | 152 | POOR   |        |        |  |
| KY0089 | 13.069     | 14.099 | SS     | MAJ-C      | RUR | 2     | 252    | R2005            | AC Overlay      | 06/2012    | 164 | 195 | POOR   |        |        |  |
| KY0089 | 14.099     | 17.903 | SS     | MAJ-C      | RUR | 2     | 4367   | R2005            | AC Overlay      | 06/2012    | 116 | 117 | FAIR   |        |        |  |
| KY0089 | 17.903     | 18.608 | SS     | MAJ-C      | RUR | 2     | 1963   | R2005            | AC Overlay      | 06/2012    | 132 | 132 | FAIR   |        |        |  |
| KY0089 | 18.608     | 22.520 | SS     | MAJ-C      | RUR | 2     | 1180   | R2009            | AC Overlay      | 06/2012    | 107 | 109 |        |        |        |  |
| KY0213 | 0.000      | 2.088  | SS     | MAJ-C      | RUR | 2     | 460    | R2005            | AC Overlay      | 06/2012    | 113 | 109 |        | E10    |        |  |
| KY0213 | 2.088      | 3.581  | SS     | MAJ-C      | RUR | 2     | 328    | R2003            | AC Overlay      | 06/2012    | 141 | 154 | FAIR   | E10    |        |  |
| KY0213 | 3.581      | 3.741  | SS     | MAJ-C      | RUR | 2     | 328    | R2003            | AC Overlay      | 06/2012    | 123 | 127 |        | E10    |        |  |
| KY0213 | 3.741      | 4.196  | SS     | MAJ-C      | RUR | 2     | 328    | R2003            | AC Overlay      | 06/2012    | 142 | 147 | FAIR   | E10    |        |  |
| KY0213 | 4.196      | 4.818  | SS     | MAJ-C      | RUR | 2     | 328    | R2010            | AC Overlay      | 06/2012    | 149 | 169 | FAIR   | E10    |        |  |
| KY0213 | 4.818      | 6.083  | SS     | MAJ-C      | RUR | 2     | 328    | R1993            | AC Overlay      | 06/2012    | 152 | 145 | FAIR   |        |        |  |
| KY0499 | 0.000      | 5.126  | RS     | MIN-C      | RUR | 2     | 637    | R2003            | AC Overlay      | 06/2012    | 137 | 135 | FAIR   |        |        |  |
| KY0499 | 5.126      | 6.673  | SS     | MIN-C      | RUR | 2     | 2005   | R2008            | AC Overlay      | 06/2012    | 142 | 146 | FAIR   |        |        |  |
| KY0499 | 6.673      | 7.741  | SS     | MIN-C      | RUR | 2     | 3860   | R2012            | AC Overlay      | 06/2012    | 156 | 150 | POOR   | C12E08 |        |  |
| KY0499 | 7.741      | 9.215  | SS     | MAJ-C      | RUR | 2     | 5473   | R2005            | AC Overlay      | 06/2012    | 139 | 131 | FAIR   |        |        |  |
| KY0594 | 0.000      | 0.755  | RS     | MIN-C      | RUR | 2     | 1455   | R2001            | AC Overlay      | 06/2012    | 138 | 127 | FAIR   |        |        |  |
| KY0594 | 0.755      | 5.194  | RS     | MIN-C      | RUR | 2     | 305    | R2002            | AC Overlay      | 06/2012    | 149 | 133 | FAIR   |        |        |  |
| KY0594 | 5.194      | 9.195  | RS     | MIN-C      | RUR | 2     | 509    | R2005            | AC Overlay      | 06/2012    | 159 | 152 | FAIR   |        |        |  |
| KY0594 | 9.195      | 11.627 | RS     | MIN-C      | RUR | 2     | 724    | R1998            | AC Overlay      | 06/2012    | 152 | 152 | FAIR   |        |        |  |
| KY0594 | 11.627     | 12.701 | RS     | MIN-C      | RUR | 2     | 259    | R2007            | AC Overlay      | 06/2012    | 125 | 130 |        |        |        |  |
| KY0594 | 12.701     | 13.091 | RS     | MIN-C      | RUR | 2     | 996    | R2007            | AC Overlay      | 06/2012    | 179 | 186 | POOR   |        |        |  |
| KY0594 | 13.091     | 14.822 | RS     | MIN-C      | RUR | 2     | 840    | R2008            | AC Overlay      | 06/2012    | 130 | 143 | FAIR   |        |        |  |
| KY0594 | 14.822     | 16.068 | RS     | MIN-C      | RUR | 2     | 1025   | R1995            | AC Overlay      | 06/2012    | 125 | 129 | FAIR   |        |        |  |
| KY0794 | 0.000      | 1.571  | RS     | LOCAL      | RUR | 2     | 675    | R2006            | AC Overlay      | 06/2012    | 139 | 157 | FAIR   | E10    |        |  |
| KY0794 | 1.571      | 3.226  | RS     | LOCAL      | RUR | 2     | 309    | R2003            | AC Overlay      | 06/2012    | 167 | 185 | FAIR   | E10    |        |  |
| KY0851 | 0.000      | 2.433  | RS     | MIN-C      | RUR | 2     | 303    | R1900            | AC Existing     | 06/2012    | 173 | 166 | FAIR   |        |        |  |
| KY0851 | 2.433      | 8.912  | RS     | MIN-C      | RUR | 2     | 847    | R1996            | AC Overlay      | 06/2012    | 137 | 140 | FAIR   |        |        |  |

| Route:        | Milepoints    |        | System | Functional |       | Aadt | Pavement Surface |       | Test Month      | IRI     |     | Cond.  | Note |
|---------------|---------------|--------|--------|------------|-------|------|------------------|-------|-----------------|---------|-----|--------|------|
|               | From:         | To:    |        | Class      | Lanes |      | Year             | Type  |                 | N/E     | S/W | Assess |      |
| ESTILL County | ESTILL County |        |        |            |       |      |                  |       | ESTILL County   |         |     |        |      |
| KY0851        | 8.912         | 11.594 | RS     | MIN-C      | RUR   | 2    | 1738             | R1987 | AC Overlay      | 06/2012 | 150 | 135    | FAIR |
| KY0975        | 0.000         | 3.448  | SU     | LOCAL      | RUR   | 2    | 145              | R1995 | AC Overlay      | 06/2012 | 116 | 122    |      |
| KY1057        | 0.000         | 0.318  | RS     | LOCAL      | RUR   | 2    | 326              | R1900 | AC Existing     | 06/2012 | 224 | 294    | POOR |
| KY1139        | 0.000         | 2.768  | RS     | LOCAL      | RUR   | 2    | 747              | R2000 | AC Overlay      | 06/2012 | 133 | 139    | FAIR |
| KY1182        | 0.000         | 3.700  | SU     | MIN-C      | RUR   | 2    | 255              | R2008 | AC Overlay      | 06/2012 | 139 | 140    | FAIR |
| KY1209        | 0.000         | 0.396  | RS     | LOCAL      | RUR   | 2    | 159              | R2001 | AC Overlay      | 08/2011 | 120 |        |      |
| KY1209        | 0.396         | 8.311  | RS     | LOCAL      | RUR   | 2    | 239              | R1986 | AC Overlay      | 06/2012 | 150 | 160    | FAIR |
| KY1353        | 0.000         | 2.170  | RS     | MIN-C      | RUR   | 2    | 354              | R1900 | AC Existing     | 06/2012 | 148 | 145    | FAIR |
| KY1353        | 2.170         | 2.813  | RS     | MIN-C      | RUR   | 2    | 652              | R1900 | AC Existing     | 06/2012 | 168 | 151    | FAIR |
| KY1398        | 0.000         | 2.404  | SU     | LOCAL      | RUR   | 2    | 120              | R2005 | AC Overlay      | 06/2012 | 142 | 134    | FAIR |
| KY1457        | 0.000         | 1.698  | RS     | MIN-C      | RUR   | 2    | 1866             | R1995 | AC Overlay      | 06/2012 | 148 | 166    | POOR |
| KY1457        | 1.698         | 5.706  | RS     | MIN-C      | RUR   | 2    | 937              | R1997 | AC Overlay      | 06/2012 | 149 | 137    | FAIR |
| KY1571        | 0.000         | 4.831  | SS     | MAJ-C      | RUR   | 2    | 1734             | R2003 | AC Overlay      | 06/2012 | 125 | 113    | FAIR |
| KY1571        | 4.831         | 5.580  | SS     | MAJ-C      | RUR   | 2    | 1500             | R2005 | AC Overlay      | 06/2012 | 117 | 113    |      |
| KY1645        | 0.000         | 0.100  | SU     | LOCAL      | RUR   | 2    | 336              | R1998 | AC Overlay      | 06/2012 | 359 | 381    | POOR |
| KY1645        | 0.100         | 0.373  | SU     | LOCAL      | RUR   | 2    | 1029             | R1998 | AC Overlay      | 06/2012 | 247 | 201    | POOR |
| KY1645        | 0.373         | 2.234  | SU     | LOCAL      | RUR   | 2    | 393              | R1998 | AC Overlay      | 06/2012 | 143 | 154    | FAIR |
| KY1705        | 0.000         | 1.394  | RS     | MIN-C      | RUR   | 2    | 1812             | R2005 | AC Overlay      | 06/2012 | 126 | 134    | FAIR |
| KY1705        | 1.394         | 2.707  | RS     | MIN-C      | RUR   | 2    | 638              | R2000 | AC Overlay      | 06/2012 | 153 | 171    | FAIR |
| KY1840        | 0.000         | 0.354  | SU     | LOCAL      | RUR   | 2    | 260              | R2005 | AC Overlay      | 06/2012 | 186 | 152    | FAIR |
| KY1886        | 0.000         | 4.985  | RS     | MIN-C      | RUR   | 2    | 599              | R2008 | AC Overlay      | 06/2012 | 131 | 141    | FAIR |
| KY1886        | 4.985         | 6.343  | SU     | MIN-C      | RUR   | 2    | 381              | R2007 | AC Overlay      | 06/2012 | 169 | 160    | FAIR |
| KY2001        | 0.000         | 0.693  | RS     | MIN-C      | RUR   | 2    | 240              | R1998 | AC Overlay      | 06/2012 | 170 | 176    | FAIR |
| KY2454        | 0.000         | 0.166  | SU     | LOCAL      | RUR   | 2    | 383              | R1982 | AC Overlay      | 06/2012 | 347 | 384    | POOR |
| KY2455        | 0.000         | 0.217  | SU     | LOCAL      | RUR   | 2    | 2318             | R2005 | AC Overlay      | 06/2012 | 305 | 298    | POOR |
| KY2459        | 0.000         | 0.373  | SU     | LOCAL      | RUR   | 2    | 1723             | R2010 | AC Overlay      | 06/2012 | 271 | 270    | POOR |
| KY2460        | 0.000         | 0.379  | SU     | LOCAL      | RUR   | 2    | 2349             | R2010 | AC Overlay      | 06/2012 | 185 | 153    | POOR |
| KY2461        | 0.000         | 0.048  | SU     | LOCAL      | RUR   | 2    | 1994             | R1992 | AC Overlay      | 06/2012 | 204 | 299    | POOR |
| KY2461        | 0.048         | 0.297  | SU     | LOCAL      | RUR   | 2    | 1286             | R1992 | AC Overlay      | 06/2012 | 158 | 155    | FAIR |
| KY2461        | 0.297         | 0.802  | SU     | LOCAL      | RUR   | 1    | 1014             | R1992 | AC Overlay      | 06/2012 | 123 | 131    | FAIR |
| KY2461        | 0.802         | 1.572  | SU     | LOCAL      | RUR   | 1    | 854              | R1992 | AC Overlay      | 06/2012 | 144 | 137    | FAIR |
| KY3325        | 0.000         | 1.613  | RS     | MIN-C      | RUR   | 2    | 381              | R1996 | AC Overlay      | 06/2012 | 182 | 200    | POOR |
| KY3325        | 1.613         | 3.850  | RS     | MIN-C      | RUR   | 2    | 648              | R2005 | AC Overlay      | 06/2012 | 168 | 183    | POOR |
| KY3326        | 0.000         | 0.870  | SU     | LOCAL      | RUR   | 2    | 720              | R2008 | AC Overlay      | 06/2012 | 182 | 150    | POOR |
| KY3327        | 0.000         | 2.267  | RS     | LOCAL      | RUR   | 2    | 1925             | R2006 | AC Overlay      | 06/2012 | 165 | 160    | POOR |
| KY3328        | 0.000         | 1.254  | RS     | MIN-C      | RUR   | 2    | 952              | R1990 | AC Overlay      | 06/2012 | 127 | 136    | FAIR |
| KY3329        | 0.000         | 2.000  | SU     | LOCAL      | RUR   | 2    | 320              | R2000 | AC Overlay      | 06/2012 | 125 | 143    | FAIR |
| LEE County    | LEE County    |        |        |            |       |      |                  |       | LEE County      |         |     |        |      |
| CS1031        | 0.057         | 0.612  | SU     | LOCAL      | RUR   | 2    |                  |       |                 |         |     |        |      |
| KY0011        | 0.000         | 1.582  | SP     | MIN-A      | RUR   | 2    | 2799             | R2009 | AC Overlay      | 08/2012 | 109 | 89     |      |
| KY0011        | 1.582         | 3.367  | SP     | MIN-A      | RUR   | 2    | 5610             | R2005 | AC Overlay      | 08/2012 | 126 | 114    | FAIR |
| KY0011        | 3.367         | 4.148  | SP     | MIN-A      | RUR   | 2    | 6207             | R2005 | AC Overlay      | 08/2012 | 133 | 125    | FAIR |
| KY0011        | 4.148         | 4.347  | SP     | MIN-A      | RUR   | 2    | 9419             | R1980 | AC Overlay      | 08/2012 | 238 | 221    | POOR |
| KY0011        | 4.347         | 5.300  | SP     | MIN-A      | RUR   | 2    | 6544             | R1994 | AC Overlay      | 08/2012 | 107 | 109    | FAIR |
| KY0011        | 5.300         | 6.352  | SP     | MIN-A      | RUR   | 2    | 4212             | R2011 | AC Overlay      | 08/2012 | 82  | 68     |      |
| KY0011        | 6.352         | 9.423  | SP     | MIN-A      | RUR   | 2    | 3795             | R2011 | AC Overlay      | 08/2012 | 70  | 66     |      |
| KY0011        | 9.423         | 14.845 | SP     | MIN-A      | RUR   | 2    | 2632             | C1988 | AC Construction | 08/2012 | 107 | 113    | E08  |
| KY0052        | 0.000         | 3.500  | SS     | MAJ-C      | RUR   | 2    | 1120             | R2006 | AC Overlay      | 08/2012 | 138 | 132    | FAIR |
| KY0052        | 3.500         | 4.859  | SS     | MAJ-C      | RUR   | 2    | 1121             | R2003 | AC Overlay      | 08/2012 | 153 | 175    | POOR |

| Route:     | Milepoints |        | System | Functional |     | Lanes      | Aadt | Pavement Surface |                 | Test Month | IRI |     | Cond.  |        |
|------------|------------|--------|--------|------------|-----|------------|------|------------------|-----------------|------------|-----|-----|--------|--------|
|            | From:      | To:    |        | Class      |     |            |      | Year             | Type            |            | N/E | S/W | Assess | Note   |
| LEE County |            |        |        |            |     | LEE County |      |                  |                 | LEE County |     |     |        |        |
| KY0052     | 4.859      | 7.302  | SS     | MAJ-C      | RUR | 2          | 1865 | R2003            | AC Overlay      | 08/2012    | 155 | 151 | FAIR   |        |
| KY0052     | 7.302      | 10.023 | SS     | MAJ-C      | RUR | 2          | 1087 | R2005            | AC Overlay      | 08/2012    | 125 | 136 | FAIR   |        |
| KY0052     | 10.023     | 11.728 | SS     | MAJ-C      | RUR | 2          | 1424 | R2005            | AC Overlay      | 08/2012    | 144 | 137 | FAIR   |        |
| KY0052     | 11.728     | 11.860 | SS     | MAJ-C      | RUR | 2          | 2143 | R2005            | AC Overlay      | 08/2012    | 160 | 179 | POOR   |        |
| KY0052     | 11.860     | 12.349 | SS     | MAJ-C      | RUR | 2          | 2201 | C2009            | AC Construction | 08/2012    | 108 | 121 | FAIR   |        |
| KY0052     | 12.349     | 12.616 | SS     | MAJ-C      | RUR | 2          | 3737 | C2009            | AC Construction | 08/2012    | 143 | 180 | POOR   |        |
| KY0052     | 12.616     | 12.777 | SS     | MAJ-C      | RUR | 2          | 4804 | C2009            | AC Construction | 08/2012    | 192 | 197 | POOR   |        |
| KY0052     | 12.777     | 12.850 | SS     | MAJ-C      | RUR | 2          | 2630 | R2005            | AC Overlay      | 08/2012    | 154 | 166 | POOR   |        |
| KY0052     | 12.850     | 16.077 | SS     | MAJ-C      | RUR | 2          | 2618 | R2005            | AC Overlay      | 08/2012    | 123 | 117 | FAIR   |        |
| KY0052     | 16.077     | 17.057 | SS     | MAJ-C      | RUR | 2          | 2198 | R2002            | AC Overlay      | 08/2012    | 138 | 130 | FAIR   | E10    |
| KY0052     | 17.057     | 20.429 | SS     | MAJ-C      | RUR | 2          | 1777 | R1999            | AC Overlay      | 08/2012    | 164 | 147 | POOR   |        |
| KY0052     | 20.429     | 22.513 | SS     | MAJ-C      | RUR | 2          | 1305 | R2012            | AC Overlay      | 08/2012    | 101 | 101 |        | C12E08 |
| KY0052     | 22.513     | 24.430 | SS     | MAJ-C      | RUR | 2          | 1347 | R2012            | AC Overlay      | 08/2012    | 101 | 102 |        | C12    |
| KY0399     | 0.000      | 2.159  | RS     | MIN-C      | RUR | 2          | 387  | R2006            | AC Overlay      | 08/2012    | 166 | 179 | FAIR   |        |
| KY0399     | 2.159      | 3.898  | SS     | MAJ-C      | RUR | 2          | 491  | R2005            | AC Overlay      | 08/2012    | 121 | 124 |        |        |
| KY0399     | 3.898      | 7.591  | SS     | MAJ-C      | RUR | 2          | 399  | R1999            | AC Overlay      | 08/2012    | 144 | 144 | FAIR   |        |
| KY0399     | 7.591      | 10.173 | SS     | MAJ-C      | RUR | 2          | 301  | R2006            | AC Overlay      | 08/2012    | 95  | 106 |        |        |
| KY0399     | 10.173     | 13.842 | SS     | MAJ-C      | RUR | 2          | 454  | R2001            | AC Overlay      | 08/2012    | 156 | 147 | FAIR   |        |
| KY0498     | 0.000      | 0.606  | SS     | MIN-C      | RUR | 2          | 1479 | R2007            | AC Overlay      | 08/2012    | 107 | 106 |        |        |
| KY0498     | 0.606      | 2.464  | SS     | MIN-C      | RUR | 2          | 1434 | R2007            | AC Overlay      | 08/2012    | 150 | 143 | FAIR   |        |
| KY0587     | 0.000      | 5.056  | RS     | MIN-C      | RUR | 2          | 269  | R2005            | AC Overlay      | 08/2012    | 206 | 181 | POOR   |        |
| KY0587     | 5.056      | 7.549  | RS     | MIN-C      | RUR | 2          | 259  | R1996            | AC Overlay      | 08/2012    | 178 | 180 | FAIR   |        |
| KY0587     | 7.549      | 9.147  | RS     | MIN-C      | RUR | 2          | 255  | R1994            | AC Overlay      | 08/2012    | 206 | 195 | POOR   |        |
| KY0587     | 9.147      | 12.138 | SS     | MAJ-C      | RUR | 2          | 2107 | R2010            | AC Overlay      | 08/2012    | 140 | 133 | FAIR   |        |
| KY0708     | 0.000      | 3.780  | RS     | MIN-C      | RUR | 2          | 366  | R2007            | AC Overlay      | 08/2012    | 141 | 140 | FAIR   |        |
| KY0708     | 3.780      | 8.687  | RS     | MIN-C      | RUR | 2          | 623  | R1900            | AC Existing     | 08/2012    | 141 | 150 | FAIR   |        |
| KY0851     | 0.000      | 0.851  | RS     | MIN-C      | RUR | 2          | 303  | R1996            | AC Overlay      | 08/2011    | 131 | 135 | FAIR   |        |
| KY1036     | 0.000      | 2.972  | RS     | LOCAL      | RUR | 2          | 77   | R1900            | AC Existing     | 08/2012    | 161 | 172 | FAIR   |        |
| KY1036     | 2.972      | 6.587  | RS     | LOCAL      | RUR | 2          | 556  | R2008            | AC Overlay      | 08/2012    | 146 | 140 | FAIR   |        |
| KY1144     | 0.000      | 0.191  | RS     | LOCAL      | RUR | 2          | 2755 | R1996            | AC Overlay      | 08/2012    | 149 | 171 | POOR   |        |
| KY1144     | 0.191      | 0.749  | RS     | LOCAL      | RUR | 2          | 2229 | R1996            | AC Overlay      | 08/2012    | 160 | 182 | POOR   |        |
| KY1144     | 0.749      | 4.525  | RS     | LOCAL      | RUR | 2          | 700  | R1999            | AC Overlay      | 08/2012    | 134 | 125 | FAIR   |        |
| KY1209     | 0.000      | 0.215  | RS     | LOCAL      | RUR | 2          | 159  | R1982            | AC Overlay      | 08/2012    | 236 | 180 | POOR   |        |
| KY1209     | 0.215      | 1.148  | RS     | LOCAL      | RUR | 2          | 159  | R1982            | AC Overlay      | 08/2012    | 155 | 163 | FAIR   |        |
| KY1411     | 0.000      | 1.962  | RS     | MIN-C      | RUR | 2          | 186  | R2008            | AC Overlay      | 08/2012    | 180 | 162 | FAIR   |        |
| KY1411     | 1.962      | 4.911  | RS     | MIN-C      | RUR | 2          | 590  | R2005            | AC Overlay      | 08/2012    | 236 | 211 | POOR   |        |
| KY1746     | 0.000      | 1.018  | SU     | LOCAL      | RUR | 2          | 107  | R2003            | AC Overlay      | 08/2012    | 204 | 214 | POOR   |        |
| KY2016     | 0.000      | 1.500  | RS     | MIN-C      | RUR | 2          | 815  | R2002            | AC Overlay      | 08/2012    | 219 | 223 | POOR   |        |
| KY2016     | 1.500      | 6.459  | RS     | MIN-C      | RUR | 2          | 222  | R2001            | AC Overlay      | 08/2012    | 220 | 217 | POOR   |        |
| KY2016     | 6.459      | 8.515  | RS     | MIN-C      | RUR | 2          | 157  | R1986            | AC Overlay      | 08/2012    | 211 | 191 | POOR   |        |
| KY2017     | 0.000      | 1.410  | RS     | MIN-C      | RUR | 2          | 640  | R2005            | AC Overlay      | 08/2012    | 202 | 186 | POOR   |        |
| KY2017     | 1.410      | 7.493  | RS     | MIN-C      | RUR | 2          | 96   | R2008            | AC Overlay      | 08/2012    | 187 | 175 | FAIR   |        |
| KY2453     | 0.000      | 2.669  | SU     | LOCAL      | RUR | 2          | 98   | R2001            | AC Overlay      | 08/2012    | 251 | 271 | POOR   |        |
| KY3150     | 0.000      | 0.200  | SU     | LOCAL      | RUR | 2          | 215  | R2003            | AC Overlay      | 08/2011    | 140 | 148 | FAIR   |        |
| KY3150     | 0.200      | 1.410  | RS     | LOCAL      | RUR | 2          | 306  | R2005            | AC Overlay      | 08/2011    | 179 | 166 | FAIR   |        |
| KY3330     | 0.000      | 2.315  | SU     | LOCAL      | RUR | 2          | 332  | R1988            | AC Overlay      | 08/2012    | 167 | 152 | FAIR   |        |
| KY3331     | 0.000      | 2.200  | SU     | LOCAL      | RUR | 2          | 469  | R1993            | AC Overlay      | 08/2012    | 191 | 181 | POOR   |        |
| KY3332     | 0.000      | 2.609  | SU     | LOCAL      | RUR | 2          | 399  | R2006            | AC Overlay      | 08/2012    | 149 | 163 | FAIR   |        |

| Route:   | Milepoints |        | System | Functional |       | Aadt     | Pavement Surface |       | Test Month      | IRI      |     | Cond.  |      |
|----------|------------|--------|--------|------------|-------|----------|------------------|-------|-----------------|----------|-----|--------|------|
|          | From:      | To:    |        | Class      | Lanes |          | Year             | Type  |                 | N/E      | S/W | Assess | Note |
| MAGOFFIN | County     |        |        |            |       | MAGOFFIN | County           |       |                 | MAGOFFIN |     | County |      |
| KY0007   | 0.000      | 8.215  | SS     | MAJ-C      | RUR   | 2        | 847              | R2008 | AC Overlay      | 09/2012  | 88  | 94     | E10  |
| KY0007   | 8.215      | 9.298  | SS     | MAJ-C      | RUR   | 2        | 657              | R2010 | AC Overlay      | 09/2012  | 72  | 79     |      |
| KY0007   | 9.298      | 15.386 | SS     | MAJ-C      | RUR   | 2        | 979              | R2010 | AC Overlay      | 09/2012  | 84  | 88     |      |
| KY0007   | 15.386     | 18.315 | SS     | MAJ-C      | RUR   | 2        | 1628             | R2009 | AC Overlay      | 09/2012  | 97  | 112    |      |
| KY0007   | 18.315     | 19.047 | SS     | MAJ-C      | RUR   | 2        | 2232             | R2006 | AC Overlay      | 09/2012  | 102 | 98     | E10  |
| KY0007   | 19.047     | 23.714 | SS     | MAJ-C      | RUR   | 2        | 4090             | R2006 | AC Overlay      | 09/2012  | 100 | 85     | E10  |
| KY0007   | 23.714     | 23.927 | SS     | MAJ-C      | RUR   | 2        | 5034             | R2006 | AC Overlay      | 09/2012  | 79  | 79     | E10  |
| KY0007   | 23.927     | 24.300 | SS     | MAJ-C      | RUR   | 2        | 3306             | R2001 | AC Overlay      | 09/2012  | 108 | 134    | FAIR |
| KY0007   | 24.300     | 24.730 | SS     | MAJ-C      | RUR   | 2        | 5807             | R2001 | AC Overlay      | 09/2012  | 121 | 115    | FAIR |
| KY0007   | 24.730     | 25.094 | SS     | MAJ-C      | RUR   | 2        | 4067             | R2001 | AC Overlay      | 09/2012  | 136 | 147    | POOR |
| KY0030   | 0.000      | 5.537  | SS     | MAJ-C      | RUR   | 2        | 400              | R2005 | AC Overlay      | 09/2012  | 112 | 101    |      |
| KY0030   | 5.537      | 6.704  | SS     | MAJ-C      | RUR   | 2        | 1225             | R2005 | AC Overlay      | 09/2012  | 101 | 92     |      |
| KY0030   | 6.704      | 8.930  | SS     | MAJ-C      | RUR   | 2        | 2335             | R2005 | AC Overlay      | 09/2012  | 90  | 85     |      |
| KY0030   | 8.930      | 10.949 | SS     | MAJ-C      | RUR   | 2        | 1327             | R2000 | AC Overlay      | 09/2012  | 127 | 108    | FAIR |
| KY0040   | 0.000      | 0.250  | SS     | MAJ-C      | RUR   | 2        | 5753             | R2003 | AC Overlay      | 09/2012  | 164 | 169    | POOR |
| KY0040   | 0.250      | 1.110  | SS     | MAJ-C      | RUR   | 2        | 4593             | R2003 | AC Overlay      | 09/2012  | 124 | 106    | FAIR |
| KY0040   | 1.110      | 1.799  | SS     | MAJ-C      | RUR   | 2        | 2737             | R2008 | AC Overlay      | 09/2012  | 98  | 91     | E10  |
| KY0040   | 1.799      | 6.348  | SS     | MAJ-C      | RUR   | 2        | 854              | R2008 | AC Overlay      | 09/2012  | 107 | 98     | E10  |
| KY0040   | 6.348      | 7.085  | SS     | MAJ-C      | RUR   | 2        | 1600             | R2008 | AC Overlay      | 09/2012  | 96  | 109    | E10  |
| KY0114   | 0.000      | 2.758  | SP NHS | PRN-A      | RUR   | 2        | 5863             | R2005 | AC Overlay      | 09/2012  | 53  | 55     |      |
| KY0114   | 2.758      | 5.026  | SP NHS | PRN-A      | RUR   | 2        | 5227             | R2005 | AC Overlay      | 09/2012  | 53  | 52     |      |
| KY0134   | 0.000      | 2.458  | RS     | MIN-C      | RUR   | 2        | 100              | R1993 | AC Overlay      | 09/2012  | 138 | 141    | FAIR |
| KY0134   | 2.458      | 7.996  | RS     | MIN-C      | RUR   | 2        | 289              | R2008 | AC Overlay      | 09/2012  | 126 | 131    |      |
| KY0364   | 0.000      | 2.855  | RS     | MIN-C      | RUR   | 2        | 345              | R2008 | AC Overlay      | 09/2012  | 131 | 132    |      |
| KY0364   | 2.855      | 5.896  | RS     | MIN-C      | RUR   | 2        | 277              | R1900 | AC Existing     | 09/2012  | 119 | 114    |      |
| KY0378   | 0.000      | 4.126  | RS     | MIN-C      | RUR   | 2        | 325              | R2006 | AC Overlay      | 09/2012  | 214 | 205    | POOR |
| KY0378   | 4.126      | 8.560  | RS     | MIN-C      | RUR   | 2        | 755              | R1988 | AC Overlay      | 09/2012  | 192 | 181    | POOR |
| KY0404   | 0.000      | 2.688  | SS     | MAJ-C      | RUR   | 2        | 605              | R2007 | AC Overlay      | 09/2012  | 108 | 97     | E10  |
| KY0542   | 0.000      | 2.841  | RS     | MIN-C      | RUR   | 2        | 179              | C1991 | AC Construction | 09/2012  | 141 | 141    | FAIR |
| KY0542   | 2.841      | 5.843  | RS     | MIN-C      | RUR   | 2        | 316              | R1988 | AC Overlay      | 09/2012  | 137 | 171    | FAIR |
| KY0867   | 0.000      | 4.655  | RS     | MIN-C      | RUR   | 2        | 752              | R1986 | AC Overlay      | 09/2012  | 148 | 149    | FAIR |
| KY0867   | 4.655      | 5.710  | SS     | MIN-C      | RUR   | 2        | 1997             | R2011 | AC Overlay      | 09/2012  | 145 | 124    | FAIR |
| KY0867   | 5.710      | 8.710  | RS     | MIN-C      | RUR   | 2        | 408              | R2007 | AC Overlay      | 09/2012  | 158 | 161    | FAIR |
| KY0867   | 8.710      | 10.334 | RS     | MIN-C      | RUR   | 2        | 814              | R2006 | AC Overlay      | 09/2012  | 238 | 265    | POOR |
| KY1081   | 0.000      | 3.598  | RS     | LOCAL      | RUR   | 2        | 223              | R2001 | AC Overlay      | 09/2012  | 223 | 200    | POOR |
| KY1081   | 3.598      | 4.662  | RS     | MIN-C      | RUR   | 2        | 413              | R1900 | AC Existing     | 09/2012  | 342 | 317    | POOR |
| KY1081   | 4.662      | 7.305  | RS     | MAJ-C      | RUR   | 2        | 545              | R2002 | AC Overlay      | 09/2012  | 141 | 154    | FAIR |
| KY1081   | 7.305      | 9.616  | RS     | MAJ-C      | RUR   | 2        | 752              | R2002 | AC Overlay      | 09/2012  | 165 | 151    | FAIR |
| KY1081   | 9.616      | 14.896 | RS     | MAJ-C      | RUR   | 2        | 508              | R2002 | AC Overlay      | 09/2012  | 148 | 142    | FAIR |
| KY1081   | 14.896     | 18.238 | RS     | MAJ-C      | RUR   | 2        | 967              | R2002 | AC Overlay      | 09/2012  | 151 | 138    | FAIR |
| KY1090   | 0.000      | 3.517  | RS     | MIN-C      | RUR   | 2        | 307              | R2006 | AC Overlay      | 09/2012  | 119 | 119    |      |
| KY1090   | 3.517      | 5.538  | RS     | MIN-C      | RUR   | 2        | 301              | R1900 | AC Existing     | 09/2012  | 124 | 134    | FAIR |
| KY1090   | 5.538      | 7.470  | RS     | MIN-C      | RUR   | 2        | 1126             | R1992 | AC Overlay      | 09/2012  | 137 | 130    | FAIR |
| KY1397   | 0.000      | 3.026  | SU     | LOCAL      | RUR   | 2        | 242              | R2005 | AC Overlay      | 09/2012  | 136 | 134    | FAIR |
| KY1415   | 0.000      | 1.200  | SU     | LOCAL      | RUR   | 2        | 443              | R1995 | AC Overlay      | 09/2012  | 190 | 195    | POOR |
| KY1415   | 1.200      | 2.758  | SU     | LOCAL      | RUR   | 2        | 336              | R1995 | AC Overlay      | 09/2012  | 199 | 181    | POOR |
| KY1437   | 0.000      | 2.950  | RS     | LOCAL      | RUR   | 2        | 708              | R2006 | AC Overlay      | 09/2012  | 164 | 181    | POOR |
| KY1471   | 0.000      | 2.587  | SU     | MIN-C      | RUR   | 2        | 237              | C1991 | AC Construction | 09/2012  | 183 | 170    | FAIR |
| KY1471   | 2.587      | 4.301  | SU     | MIN-C      | RUR   | 2        | 817              | R1996 | AC Overlay      | 09/2012  | 160 | 144    | FAIR |

| Route:          | Milepoints |        | System | Functional |       | Aadt            | Pavement Surface |       | Test Month      | IRI             |     | Cond.  |      |     |
|-----------------|------------|--------|--------|------------|-------|-----------------|------------------|-------|-----------------|-----------------|-----|--------|------|-----|
|                 | From:      | To:    |        | Class      | Lanes |                 | Year             | Type  |                 | N/E             | S/W | Assess | Note |     |
| MAGOFFIN County |            |        |        |            |       | MAGOFFIN County |                  |       |                 | MAGOFFIN County |     |        |      |     |
| KY1502          | 0.000      | 3.284  | SU     | LOCAL      | RUR   | 2               | 231              | R1994 | AC Overlay      | 09/2012         | 135 | 138    | FAIR |     |
| KY1593          | 0.000      | 4.157  | RS     | MIN-C      | RUR   | 2               | 232              | R2005 | AC Overlay      | 09/2012         | 194 | 162    | POOR |     |
| KY1635          | 0.000      | 5.684  | RS     | MIN-C      | RUR   | 2               | 1283             | R2000 | AC Overlay      | 09/2012         | 188 | 183    | POOR |     |
| KY1734          | 0.000      | 1.300  | SU     | LOCAL      | RUR   | 2               | 154              | C1991 | AC Construction | 09/2012         | 187 | 179    | FAIR |     |
| KY1766          | 0.000      | 1.984  | RS     | LOCAL      | RUR   | 2               | 492              | R2004 | AC Overlay      | 09/2012         | 158 | 152    | FAIR |     |
| KY1888          | 0.000      | 1.847  | SS     | MIN-C      | RUR   | 2               | 2401             | R2012 | AC Overlay      | 09/2012         | 99  | 88     |      | C12 |
| KY1888          | 1.847      | 4.061  | SS     | MIN-C      | RUR   | 2               | 973              | R2012 | AC Overlay      | 09/2012         | 78  | 77     |      | C12 |
| KY2019          | 0.000      | 2.996  | SS     | MAJ-C      | RUR   | 2               | 2303             | R2009 | AC Overlay      | 09/2012         | 97  | 98     |      |     |
| KY2019          | 2.996      | 5.574  | SS     | MAJ-C      | RUR   | 2               | 1256             | R2009 | AC Overlay      | 09/2012         | 108 | 122    | FAIR |     |
| KY2020          | 0.000      | 3.201  | RS     | MIN-C      | RUR   | 2               | 504              | R1995 | AC Overlay      | 09/2012         | 186 | 189    | POOR |     |
| KY2493          | 0.000      | 0.230  | SU     | LOCAL      | RUR   | 2               | 1257             | R2000 | AC Overlay      | 09/2012         | 254 | 215    | POOR |     |
| KY2493          | 0.230      | 0.349  | SU     | LOCAL      | RUR   | 2               | 2862             | R1952 | AC Overlay      | 09/2012         | 235 | 237    | POOR |     |
| KY3046          | 0.000      | 0.500  | SU     | LOCAL      | RUR   | 2               | 140              | R2001 | AC Overlay      | 09/2012         | 224 | 228    | POOR |     |
| KY3047          | 0.000      | 0.179  | SU     | LOCAL      | RUR   | 2               | 81               | R1900 | Gravel Existing |                 |     |        |      |     |
| KY3048          | 0.000      | 0.110  | SU     | LOCAL      | RUR   | 2               | 26               | R1900 | Gravel Existing | 09/2012         | 331 | 321    | POOR |     |
| KY3049          | 0.000      | 0.135  | SU     | LOCAL      | RUR   | 2               | 70               | C1991 | AC Construction |                 |     |        |      |     |
| KY3050          | 0.000      | 0.293  | SU     | LOCAL      | RUR   | 2               | 73               | R1997 | AC Overlay      | 09/2012         | 328 | 289    | POOR |     |
| KY3333          | 0.000      | 2.454  | RS     | LOCAL      | RUR   | 2               | 263              | R1998 | AC Overlay      | 09/2012         | 133 | 139    | FAIR |     |
| KY3333          | 2.454      | 3.822  | RS     | LOCAL      | RUR   | 2               | 122              | R1996 | AC Overlay      | 09/2012         | 106 | 94     |      |     |
| KY3334          | 0.000      | 0.918  | RS     | LOCAL      | RUR   | 2               | 449              | R1999 | AC Overlay      | 09/2012         | 171 | 165    | FAIR |     |
| KY3334          | 0.918      | 5.037  | RS     | LOCAL      | RUR   | 2               | 288              | R2007 | AC Overlay      | 09/2012         | 160 | 162    | FAIR |     |
| KY3336          | 0.000      | 2.300  | SU     | LOCAL      | RUR   | 2               | 324              | R1997 | AC Overlay      | 09/2012         | 226 | 252    | POOR |     |
| KY3337          | 0.000      | 2.422  | RS     | LOCAL      | RUR   | 2               | 354              | C1991 | AC Construction | 09/2012         | 135 | 128    | FAIR |     |
| KY3337          | 2.422      | 3.999  | RS     | LOCAL      | RUR   | 2               | 438              | R1991 | AC Overlay      | 09/2012         | 125 | 117    |      |     |
| US0460          | 0.000      | 1.926  | SP     | MIN-A      | RUR   | 2               | 1210             | R2007 | AC Overlay      | 09/2012         | 86  | 83     |      | E10 |
| US0460          | 1.926      | 6.884  | SP     | MIN-A      | RUR   | 2               | 1681             | R2007 | AC Overlay      | 09/2012         | 92  | 83     |      | E10 |
| US0460          | 6.884      | 8.980  | SP     | MIN-A      | RUR   | 2               | 2635             | R2007 | AC Overlay      | 09/2012         | 94  | 93     |      | E10 |
| US0460          | 8.980      | 9.895  | SP     | MIN-A      | RUR   | 2               | 5110             | R2007 | AC Overlay      | 09/2012         | 107 | 120    | FAIR | E10 |
| US0460          | 9.895      | 10.935 | SP     | MIN-A      | RUR   | 2               | 5652             | R2009 | AC Overlay      | 09/2012         | 90  |        |      |     |
| US0460          | 10.935     | 11.198 | SP     | MIN-A      | RUR   | 2               | 7801             | R2009 | AC Overlay      | 09/2012         | 122 | 177    | POOR |     |
| US0460          | 11.198     | 11.478 | SP     | MIN-A      | RUR   | 2               | 12622            | C2004 | AC Construction | 09/2012         | 109 | 97     | FAIR |     |
| US0460          | 11.478     | 11.964 | SP     | MIN-A      | RUR   | 2               | 10600            | C2004 | AC Construction | 09/2012         | 57  | 65     |      |     |
| US0460          | 11.964     | 12.546 | SP     | MIN-A      | RUR   | 2               | 10491            | C2004 | AC Construction | 09/2012         | 96  | 55     |      |     |
| US0460          | 12.546     | 13.027 | SP NHS | PRN-A      | RUR   | 2               | 14033            | C1993 | AC Construction | 09/2012         | 101 | 70     | FAIR |     |
| US0460          | 13.027     | 14.101 | SP NHS | PRN-A      | RUR   | 2               | 12647            | C1993 | AC Construction | 09/2012         | 98  | 65     | FAIR |     |
| US0460          | 14.101     | 14.626 | SP NHS | PRN-A      | RUR   | 2               | 9042             | C1993 | AC Construction | 09/2012         | 86  | 86     |      |     |
| US0460          | 14.626     | 20.366 | SP NHS | PRN-A      | RUR   | 2               | 4592             | R2006 | AC Overlay      | 09/2012         | 44  | 43     |      | E10 |
| MENIFEE County  |            |        |        |            |       | MENIFEE County  |                  |       |                 | MENIFEE County  |     |        |      |     |
| KY0036          | 0.000      | 2.277  | SS     | MAJ-C      | RUR   | 2               | 1488             | R2007 | AC Overlay      | 08/2012         | 98  | 84     |      | E10 |
| KY0036          | 2.277      | 4.539  | SS     | MAJ-C      | RUR   | 2               | 1743             | R2007 | AC Overlay      | 08/2012         | 88  | 89     |      | E10 |
| KY0036          | 4.539      | 5.539  | SS     | MAJ-C      | RUR   | 2               | 3650             | R2007 | AC Overlay      | 08/2012         | 82  | 83     |      | E10 |
| KY0036          | 5.539      | 6.155  | SS     | MAJ-C      | RUR   | 2               | 4531             | R2007 | AC Overlay      | 08/2012         | 96  | 90     |      | E10 |
| KY0077          | 0.000      | 0.780  | SS     | MAJ-C      | RUR   | 2               | 228              | R2011 | AC Overlay      | 06/2012         | 129 | 105    |      | P   |
| KY0077          | 0.780      | 7.110  | SS     | MAJ-C      | RUR   | 2               | 574              | R1999 | AC Overlay      | 06/2012         | 129 | 133    | FAIR |     |
| KY0077          | 7.110      | 9.206  | SS     | MAJ-C      | RUR   | 2               | 776              | R1999 | AC Overlay      | 06/2012         | 142 | 160    | FAIR | E10 |
| KY0077          | 9.206      | 9.912  | SS     | MAJ-C      | RUR   | 2               | 943              | R1999 | AC Overlay      | 06/2012         | 156 | 181    | POOR | E10 |
| KY0713          | 0.000      | 1.720  | RS     | MIN-C      | RUR   | 2               | 465              | R1998 | AC Overlay      | 08/2012         | 88  | 100    |      |     |
| KY0713          | 1.720      | 2.708  | RS     | MIN-C      | RUR   | 2               | 787              | R1998 | AC Overlay      | 08/2012         | 106 | 107    |      |     |
| KY0713          | 2.708      | 6.567  | RS     | MIN-C      | RUR   | 2               | 500              | R2000 | AC Overlay      | 08/2012         | 93  | 85     |      |     |

| Route:  | Milepoints |        | System | Functional |       | Aadt    | Pavement Surface |       | Test Month      | IRI     |     | Cond.   |        |     |
|---------|------------|--------|--------|------------|-------|---------|------------------|-------|-----------------|---------|-----|---------|--------|-----|
|         | From:      | To:    |        | Class      | Lanes |         | Year             | Type  |                 | N/E     | S/W | Assess  | Note   |     |
| MENIFEE | County     |        |        |            |       | MENIFEE | County           |       |                 |         |     | MENIFEE | County |     |
| KY0713  | 6.567      | 9.640  | RS     | MIN-C      | RUR   | 2       | 159              | R1986 | AC Overlay      | 08/2012 | 111 | 110     |        |     |
| KY0713  | 9.640      | 11.746 | RS     | MIN-C      | RUR   | 2       | 291              | R2008 | AC Overlay      | 08/2012 | 89  | 92      |        |     |
| KY0713  | 11.746     | 12.761 | RS     | MIN-C      | RUR   | 2       | 1039             | R2006 | AC Overlay      | 08/2012 | 109 | 94      |        |     |
| KY0715  | 0.000      | 6.870  | SS     | MAJ-C      | RUR   | 2       | 184              | R2003 | AC Overlay      | 06/2012 | 161 | 179     | FAIR   |     |
| KY0746  | 0.000      | 3.203  | RS     | MIN-C      | RUR   | 2       | 296              | R2003 | AC Overlay      | 06/2012 | 154 | 168     | FAIR   |     |
| KY0746  | 3.203      | 6.778  | SS     | MAJ-C      | RUR   | 2       | 1017             | R2005 | AC Overlay      | 06/2012 | 105 | 100     |        |     |
| KY0946  | 0.000      | 1.916  | SS     | MAJ-C      | RUR   | 2       | 599              | R1986 | AC Overlay      | 06/2012 | 95  | 102     |        |     |
| KY0946  | 1.916      | 2.017  | SS     | MAJ-C      | RUR   | 2       | 373              | R1986 | AC Overlay      | 06/2012 | 132 | 164     | FAIR   |     |
| KY1196  | 0.000      | 0.428  | RS     | LOCAL      | RUR   | 2       | 94               | R2008 | AC Overlay      | 06/2012 | 96  | 117     |        |     |
| KY1240  | 0.000      | 2.000  | RS     | MIN-C      | RUR   | 2       | 418              | R2008 | AC Overlay      | 06/2012 | 95  | 93      |        |     |
| KY1240  | 2.000      | 5.459  | RS     | MIN-C      | RUR   | 2       | 141              | R1998 | AC Overlay      | 06/2012 | 119 | 117     |        |     |
| KY1242  | 0.000      | 2.847  | RS     | MIN-C      | RUR   | 2       | 470              | R2001 | AC Overlay      | 06/2012 | 124 | 139     | FAIR   |     |
| KY1274  | 0.000      | 2.182  | SS     | MAJ-C      | RUR   | 2       | 1004             | R2007 | AC Overlay      | 08/2012 | 98  | 108     |        | E10 |
| KY1274  | 2.182      | 9.788  | SS     | MAJ-C      | RUR   | 2       | 651              | R1990 | AC Overlay      | 08/2012 | 96  | 139     | FAIR   | E10 |
| KY1274  | 9.788      | 13.432 | SS     | MAJ-C      | RUR   | 2       | 882              | R2008 | AC Overlay      | 08/2012 | 75  | 144     | FAIR   | E10 |
| KY1569  | 0.000      | 1.765  | RS     | MIN-C      | RUR   | 2       | 348              | R2002 | AC Overlay      | 06/2012 | 87  | 83      |        |     |
| KY1569  | 1.765      | 2.628  | RS     | MIN-C      | RUR   | 2       | 165              | R2005 | AC Overlay      | 06/2012 | 115 | 112     |        |     |
| KY1569  | 2.628      | 3.849  | RS     | MIN-C      | RUR   | 2       | 197              | R2005 | AC Overlay      | 06/2012 | 127 | 129     |        |     |
| KY1693  | 0.000      | 1.250  | SS     | MIN-C      | RUR   | 2       | 1038             | R1990 | AC Overlay      | 08/2012 | 146 | 143     | FAIR   |     |
| KY1693  | 1.250      | 4.551  | SS     | MIN-C      | RUR   | 2       | 594              | R1990 | AC Overlay      | 08/2012 | 123 | 126     |        |     |
| KY1693  | 4.551      | 8.046  | SS     | MIN-C      | RUR   | 2       | 776              | R2005 | AC Overlay      | 08/2012 | 128 | 131     | FAIR   |     |
| KY1950  | 0.000      | 1.298  | RS     | MIN-C      | RUR   | 2       | 120              | R2005 | AC Overlay      | 08/2012 | 121 | 124     |        |     |
| KY2023  | 0.000      | 0.900  | SU     | LOCAL      | RUR   | 2       | 132              | R1998 | AC Overlay      | 08/2012 | 133 | 140     | FAIR   |     |
| KY2071  | 0.000      | 2.691  | RS     | LOCAL      | RUR   | 2       | 150              | R2002 | AC Overlay      | 06/2012 | 126 | 127     |        |     |
| KY3338  | 0.000      | 2.144  | SU     | LOCAL      | RUR   | 2       | 1114             | R2006 | AC Overlay      | 06/2012 | 117 | 102     |        |     |
| KY3339  | 0.000      | 4.290  | RS     | LOCAL      | RUR   | 2       | 340              | R1993 | AC Overlay      | 06/2012 | 107 | 108     |        |     |
| KY3340  | 0.000      | 2.933  | RS     | MIN-C      | RUR   | 2       | 417              | R2007 | AC Overlay      | 08/2012 | 107 | 112     |        |     |
| KY3340  | 2.933      | 4.049  | RS     | LOCAL      | RUR   | 2       | 113              | R2007 | AC Overlay      | 08/2012 | 116 | 109     |        |     |
| KY3341  | 0.000      | 1.318  | RS     | LOCAL      | RUR   | 2       | 157              | R2008 | AC Overlay      | 06/2012 | 113 | 122     |        |     |
| KY3342  | 0.000      | 2.805  | RS     | LOCAL      | RUR   | 2       | 180              | R2008 | AC Overlay      | 06/2012 | 91  | 89      |        |     |
| KY3343  | 0.000      | 0.993  | RS     | LOCAL      | RUR   | 2       | 100              | R2006 | AC Overlay      | 07/2011 | 93  | 86      |        |     |
| KY3343  | 0.993      | 2.973  | RS     | LOCAL      | RUR   | 2       | 165              | R2006 | AC Overlay      | 07/2011 | 112 | 117     |        |     |
| US0460  | 0.000      | 0.618  | SP     | MIN-A      | RUR   | 2       | 3829             | R2009 | AC Overlay      | 08/2012 | 66  | 63      |        |     |
| US0460  | 0.618      | 7.535  | SP     | MIN-A      | RUR   | 2       | 3193             | R2009 | AC Overlay      | 08/2012 | 63  | 72      |        |     |
| US0460  | 7.535      | 8.542  | SP     | MIN-A      | RUR   | 2       | 4713             | R1990 | AC Overlay      | 08/2012 | 96  | 109     | FAIR   |     |
| US0460  | 8.542      | 8.755  | SP     | MIN-A      | RUR   | 2       | 6015             | R1992 | AC Overlay      | 08/2012 | 93  | 89      |        |     |
| US0460  | 8.755      | 10.234 | SP     | MIN-A      | RUR   | 2       | 5015             | R1997 | AC Overlay      | 08/2012 | 101 | 100     |        |     |
| US0460  | 10.234     | 12.562 | SP     | MIN-A      | RUR   | 2       | 3577             | R1998 | AC Overlay      | 08/2012 | 118 | 118     | FAIR   |     |
| US0460  | 12.562     | 15.024 | SP     | MIN-A      | RUR   | 2       | 3222             | C2000 | AC Construction | 06/2012 | 103 | 93      |        |     |
| US0460  | 15.024     | 17.239 | SP     | MIN-A      | RUR   | 2       | 1570             | R2001 | AC Overlay      | 06/2012 | 109 | 113     |        |     |
| US0460  | 17.239     | 19.386 | SP     | MIN-A      | RUR   | 2       | 1306             | R2001 | AC Overlay      | 06/2012 | 124 | 119     | FAIR   |     |
| MORGAN  | County     |        |        |            |       | MORGAN  | County           |       |                 |         |     | MORGAN  | County |     |
| KY0007  | 0.000      | 0.134  | SP     | MIN-A      | RUR   | 2       | 5987             | R2007 | AC Overlay      | 09/2012 | 173 |         |        | E10 |
| KY0007  | 0.134      | 2.667  | SP     | MIN-A      | RUR   | 2       | 5175             | C2006 | AC Construction | 09/2012 | 79  | 111     | FAIR   | E10 |
| KY0007  | 2.667      | 7.887  | SP     | MIN-A      | RUR   | 2       | 1566             | R1995 | AC Overlay      | 09/2012 | 79  | 77      |        |     |
| KY0007  | 7.887      | 11.121 | SP     | MIN-A      | RUR   | 2       | 1247             | R2008 | AC Overlay      | 09/2012 | 91  | 83      |        | E10 |
| KY0134  | 0.000      | 3.822  | RS     | MIN-C      | RUR   | 2       | 343              | R1996 | AC Overlay      | 08/2012 | 162 | 154     | FAIR   |     |
| KY0172  | 0.000      | 0.734  | SS     | MAJ-C      | RUR   | 2       | 2202             | R2011 | AC Overlay      | 08/2012 | 89  | 89      |        | P10 |
| KY0172  | 0.734      | 5.730  | SS     | MAJ-C      | RUR   | 2       | 2525             | R2001 | AC Overlay      | 08/2012 | 119 | 119     | FAIR   | E09 |



| Route: | Milepoints |        | System | Functional |     | Lanes  | Aadt   | Pavement Surface |             | Test Month | IRI |        | Cond.  | Note   |  |
|--------|------------|--------|--------|------------|-----|--------|--------|------------------|-------------|------------|-----|--------|--------|--------|--|
|        | From:      | To:    |        | Class      |     |        |        | Year             | Type        |            | N/E | S/W    | Assess |        |  |
| MORGAN | County     |        |        |            |     | MORGAN | County |                  |             |            |     | MORGAN | County |        |  |
| KY0172 | 5.730      | 7.425  | SS     | MAJ-C      | RUR | 2      | 1928   | R2001            | AC Overlay  | 08/2012    | 142 | 147    | FAIR   | E09    |  |
| KY0172 | 7.425      | 9.505  | SS     | MAJ-C      | RUR | 2      | 1264   | R2008            | AC Overlay  | 08/2012    | 117 | 115    |        | E10    |  |
| KY0172 | 9.505      | 13.840 | SS     | MAJ-C      | RUR | 2      | 987    | R2008            | AC Overlay  | 08/2012    | 112 | 107    |        | E10    |  |
| KY0172 | 13.840     | 20.445 | SS     | MAJ-C      | RUR | 2      | 883    | R2004            | AC Overlay  | 08/2012    | 124 | 115    | FAIR   |        |  |
| KY0172 | 20.445     | 22.112 | SS     | MAJ-C      | RUR | 2      | 826    | R2010            | AC Overlay  | 08/2012    | 112 | 108    |        |        |  |
| KY0191 | 0.000      | 1.937  | SS     | MAJ-C      | RUR | 2      | 625    | R2001            | AC Overlay  | 08/2012    | 142 | 122    | FAIR   |        |  |
| KY0191 | 1.937      | 4.607  | SS     | MAJ-C      | RUR | 2      | 446    | R2012            | AC Overlay  | 08/2012    | 102 | 99     |        | C12E08 |  |
| KY0191 | 4.607      | 9.456  | SS     | MAJ-C      | RUR | 2      | 709    | R2001            | AC Overlay  | 08/2012    | 111 | 108    |        |        |  |
| KY0191 | 9.456      | 13.045 | SS     | MAJ-C      | RUR | 2      | 1666   | R2001            | AC Overlay  | 08/2011    | 109 | 110    |        |        |  |
| KY0191 | 13.045     | 14.718 | SS     | MAJ-C      | RUR | 2      | 4113   | R2008            | AC Overlay  | 08/2012    | 93  |        |        |        |  |
| KY0203 | 0.000      | 1.708  | SS     | MAJ-C      | RUR | 2      | 883    | R2005            | AC Overlay  | 08/2012    | 105 | 90     |        |        |  |
| KY0203 | 1.708      | 3.761  | SS     | MAJ-C      | RUR | 2      | 969    | R2005            | AC Overlay  | 08/2012    | 117 | 109    |        |        |  |
| KY0205 | 0.000      | 3.996  | SP     | MIN-A      | RUR | 2      | 2464   | R2005            | AC Overlay  | 08/2012    | 82  | 137    | FAIR   | E10    |  |
| KY0205 | 3.996      | 6.761  | SP     | MIN-A      | RUR | 2      | 2440   | R2011            | AC Overlay  | 08/2012    | 72  | 433    | POOR   | P11    |  |
| KY0364 | 0.000      | 3.073  | RS     | MIN-C      | RUR | 2      | 195    | R1900            | AC Existing | 07/2011    | 196 | 199    | POOR   |        |  |
| KY0364 | 3.073      | 6.936  | RS     | MIN-C      | RUR | 2      | 508    | R2004            | AC Overlay  | 09/2012    | 185 | 164    | POOR   |        |  |
| KY0437 | 0.000      | 2.562  | RS     | MIN-C      | RUR | 2      | 711    | R1996            | AC Overlay  | 08/2012    | 224 | 210    | POOR   |        |  |
| KY0437 | 2.562      | 5.682  | RS     | MIN-C      | RUR | 2      | 667    | R2008            | AC Overlay  | 08/2012    | 208 | 189    | POOR   |        |  |
| KY0437 | 5.682      | 12.366 | RS     | MIN-C      | RUR | 2      | 310    | R2001            | AC Overlay  | 08/2012    | 200 | 188    | POOR   |        |  |
| KY0519 | 0.000      | 4.167  | SP     | MIN-A      | RUR | 2      | 3707   | R1998            | AC Overlay  | 08/2012    | 93  | 92     |        |        |  |
| KY0519 | 4.167      | 7.520  | SP     | MIN-A      | RUR | 2      | 3741   | R1998            | AC Overlay  | 08/2012    | 98  | 94     |        |        |  |
| KY0519 | 7.520      | 10.544 | SP     | MIN-A      | RUR | 2      | 3402   | R1998            | AC Overlay  | 08/2012    | 87  | 88     |        |        |  |
| KY0589 | 0.000      | 3.457  | SU     | LOCAL      | RUR | 2      | 353    | R1992            | AC Overlay  | 08/2012    | 172 | 165    | FAIR   | C12    |  |
| KY0589 | 3.457      | 6.633  | SU     | LOCAL      | RUR | 2      | 191    | R1992            | AC Overlay  | 08/2012    | 173 | 182    | FAIR   |        |  |
| KY0650 | 0.000      | 4.020  | RS     | MIN-C      | RUR | 2      | 495    | R1900            | AC Existing | 08/2012    | 222 | 207    | POOR   |        |  |
| KY0705 | 0.000      | 2.269  | RS     | LOCAL      | RUR | 2      | 297    | R2002            | AC Overlay  | 08/2012    | 141 | 148    | FAIR   |        |  |
| KY0705 | 2.269      | 4.752  | RS     | MIN-C      | RUR | 2      | 477    | R1983            | AC Overlay  | 08/2012    | 144 | 158    | FAIR   |        |  |
| KY0705 | 4.752      | 10.007 | RS     | MIN-C      | RUR | 2      | 556    | R2006            | AC Overlay  | 08/2012    | 137 | 137    | FAIR   |        |  |
| KY0705 | 10.007     | 13.883 | RS     | MIN-C      | RUR | 2      | 196    | R1992            | AC Overlay  | 08/2012    | 122 | 121    |        |        |  |
| KY0706 | 0.000      | 1.733  | RS     | MIN-C      | RUR | 2      | 356    | R1982            | AC Overlay  | 08/2012    | 184 | 202    | POOR   |        |  |
| KY0711 | 0.000      | 2.914  | RS     | LOCAL      | RUR | 2      | 396    | R2001            | AC Overlay  | 09/2012    | 138 | 137    | FAIR   |        |  |
| KY0711 | 2.914      | 4.800  | RS     | MIN-C      | RUR | 2      | 473    | R2004            | AC Overlay  | 09/2012    | 142 | 129    | FAIR   |        |  |
| KY0711 | 4.800      | 13.436 | RS     | MIN-C      | RUR | 2      | 334    | R2001            | AC Overlay  | 09/2012    | 139 | 137    | FAIR   |        |  |
| KY0772 | 0.000      | 3.378  | RS     | MIN-C      | RUR | 2      | 628    | R2002            | AC Overlay  | 08/2012    | 170 | 165    | FAIR   |        |  |
| KY0772 | 3.378      | 4.838  | RS     | MIN-C      | RUR | 2      | 310    | R1900            | AC Existing | 08/2012    | 153 | 153    | FAIR   |        |  |
| KY0772 | 4.838      | 9.223  | RS     | MIN-C      | RUR | 2      | 318    | R2007            | AC Overlay  | 08/2012    | 129 | 128    |        |        |  |
| KY0772 | 9.223      | 11.334 | RS     | MIN-C      | RUR | 2      | 629    | R2006            | AC Overlay  | 08/2012    | 130 | 138    | FAIR   |        |  |
| KY0844 | 0.000      | 3.159  | RS     | MIN-C      | RUR | 2      | 270    | R2008            | AC Overlay  | 08/2012    | 155 | 153    | FAIR   |        |  |
| KY0844 | 3.159      | 5.899  | RS     | MIN-C      | RUR | 2      | 68     | R1998            | AC Overlay  | 08/2012    | 172 | 160    | FAIR   |        |  |
| KY0844 | 5.899      | 8.756  | RS     | MIN-C      | RUR | 2      | 232    | R1900            | AC Existing | 08/2012    | 140 | 133    | FAIR   |        |  |
| KY0882 | 0.000      | 2.100  | SU     | LOCAL      | RUR | 2      | 199    | R1994            | AC Overlay  | 08/2012    | 175 | 183    | FAIR   |        |  |
| KY0882 | 2.100      | 4.547  | SU     | LOCAL      | RUR | 2      | 91     | R2008            | AC Overlay  | 08/2012    | 134 | 137    | FAIR   |        |  |
| KY0946 | 0.000      | 1.768  | SS     | MAJ-C      | RUR | 2      | 344    | R2010            | AC Overlay  | 07/2011    | 104 | 106    |        |        |  |
| KY0946 | 1.768      | 5.103  | SU     | LOCAL      | RUR | 2      | 201    | R2005            | AC Overlay  | 07/2011    | 119 | 115    |        |        |  |
| KY0976 | 0.000      | 3.259  | SU     | LOCAL      | RUR | 2      | 397    | R2010            | AC Overlay  | 08/2012    | 137 | 138    | FAIR   |        |  |
| KY0985 | 0.000      | 3.000  | SU     | LOCAL      | RUR | 2      | 166    | R2003            | AC Overlay  | 08/2012    | 156 | 168    | FAIR   |        |  |
| KY1000 | 0.000      | 5.339  | RS     | MIN-C      | RUR | 2      | 374    | R1989            | AC Overlay  | 08/2012    | 162 | 150    | FAIR   |        |  |
| KY1000 | 5.339      | 6.575  | RS     | MIN-C      | RUR | 2      | 261    | R2006            | AC Overlay  | 08/2012    | 160 | 153    | FAIR   |        |  |
| KY1002 | 0.000      | 2.628  | RS     | MIN-C      | RUR | 2      | 400    | R2001            | AC Overlay  | 08/2012    | 131 | 141    | FAIR   |        |  |

| Route:        | Milepoints |        | System | Functional Class | Lanes | Aadt          | Pavement Surface |                 | Test Month | IRI    |        | Cond. Assess | Note |
|---------------|------------|--------|--------|------------------|-------|---------------|------------------|-----------------|------------|--------|--------|--------------|------|
|               | From:      | To:    |        |                  |       |               | Year             | Type            |            | N/E    | S/W    |              |      |
| MORGAN County |            |        |        |                  |       | MORGAN County |                  |                 |            | MORGAN | County |              |      |
| KY1002        | 2.628      | 4.384  | SU     | MIN-C RUR        | 2     | 292           | R2001            | AC Overlay      | 08/2012    | 150    | 156    | FAIR         |      |
| KY1002Y       | 0.000      | 0.108  | SU     | MIN-C RUR        | 2     |               | R2001            | AC Overlay      |            |        |        |              |      |
| KY1010        | 0.000      | 0.309  | SS     | MAJ-C RUR        | 2     | 516           | R2010            | AC Overlay      | 08/2012    | 153    | 171    | FAIR         |      |
| KY1010        | 0.309      | 3.579  | RS     | MAJ-C RUR        | 2     | 425           | R2006            | AC Overlay      | 08/2012    | 163    | 162    | FAIR         |      |
| KY1081        | 0.000      | 1.515  | RS     | LOCAL RUR        | 2     | 223           | R2000            | AC Overlay      | 09/2012    | 139    | 125    | FAIR         |      |
| KY1161        | 0.000      | 6.123  | RS     | LOCAL RUR        | 2     | 214           | R1995            | AC Overlay      | 09/2012    | 151    | 150    | FAIR         |      |
| KY1162        | 0.000      | 2.869  | SU     | LOCAL RUR        | 2     | 203           | R2002            | AC Overlay      | 08/2012    | 163    | 153    | FAIR         |      |
| KY1190        | 0.000      | 0.100  | SU     | LOCAL RUR        | 2     | 245           |                  |                 |            |        |        |              |      |
| KY1260        | 0.000      | 4.173  | SU     | LOCAL RUR        | 2     | 389           | R2003            | AC Overlay      | 08/2012    | 205    | 168    | POOR         |      |
| KY1260        | 4.173      | 6.813  | SU     | LOCAL RUR        | 2     | 119           | R2003            | AC Overlay      | 08/2012    | 219    | 188    | POOR         |      |
| KY1569        | 0.000      | 1.051  | RS     | MIN-C RUR        | 2     | 165           | R1900            | AC Existing     | 11/2010    | 124    | 124    |              |      |
| KY1614        | 0.000      | 0.249  | SU     | LOCAL RUR        | 2     | 94            | C1991            | AC Construction | 08/2012    | 232    | 274    | POOR         |      |
| KY1715        | 0.000      | 1.705  | RS     | MIN-C RUR        | 2     | 185           | R2002            | AC Overlay      | 08/2012    | 180    | 192    | FAIR         |      |
| KY1950        | 0.000      | 2.926  | RS     | MIN-C RUR        | 2     | 130           | R1997            | AC Overlay      | 08/2012    | 147    | 150    | FAIR         |      |
| KY2023        | 0.000      | 0.250  | SU     | LOCAL RUR        | 2     | 132           | R1997            | AC Overlay      | 08/2012    | 231    | 169    | POOR         |      |
| KY2027        | 0.000      | 0.532  | RS     | MIN-C RUR        | 2     | 150           | R2004            | AC Overlay      | 08/2012    | 224    | 193    | POOR         |      |
| KY2494        | 0.000      | 0.100  | SU     | LOCAL RUR        | 2     | 1886          | R2008            | AC Overlay      | 08/2012    | 227    | 237    | POOR         | E10  |
| KY2494        | 0.100      | 0.231  | SU     | LOCAL RUR        | 2     | 1124          | R2008            | AC Overlay      | 08/2012    | 217    | 213    | POOR         | E10  |
| KY2494        | 0.231      | 0.598  | SU     | LOCAL RUR        | 2     | 432           | R2008            | AC Overlay      | 08/2012    | 249    | 284    | POOR         | E10  |
| KY2495        | 0.000      | 0.168  | SU     | LOCAL RUR        | 2     | 2585          | R1957            | AC Overlay      | 08/2012    | 442    | 439    | POOR         |      |
| KY2496        | 0.000      | 0.300  | SU     | LOCAL RUR        | 2     | 103           | R2000            | AC Overlay      | 08/2012    | 258    | 261    | POOR         |      |
| KY2497        | 0.000      | 0.668  | SU     | LOCAL RUR        | 1     | 73            | R1994            | AC Overlay      | 07/2011    | 163    | 159    | FAIR         |      |
| KY2498        | 0.000      | 6.170  | RS     | MIN-C RUR        | 2     | 3026          | R1998            | AC Overlay      | 09/2012    | 147    | 137    | FAIR         |      |
| KY2498        | 6.170      | 7.719  | RS     | MIN-C RUR        | 2     | 3451          | R2006            | AC Overlay      | 09/2012    | 160    | 140    | POOR         | E10  |
| KY2499        | 0.000      | 0.442  | SU     | LOCAL RUR        | 2     | 676           | R2008            | AC Overlay      | 08/2012    | 170    | 199    | POOR         | E10  |
| KY3036        | 0.000      | 2.225  | RS     | LOCAL RUR        | 2     | 207           | R2002            | AC Overlay      | 08/2012    | 202    | 203    | POOR         |      |
| KY3089        | 0.000      | 2.900  | RS     | LOCAL RUR        | 2     | 177           | R1999            | AC Overlay      | 08/2012    | 123    | 123    |              |      |
| KY3333        | 0.000      | 1.776  | RS     | LOCAL RUR        | 2     | 102           | R1993            | AC Overlay      | 09/2012    | 179    | 203    | POOR         |      |
| KY3345        | 0.000      | 4.969  | RS     | LOCAL RUR        | 2     | 180           | R2007            | AC Overlay      | 08/2012    | 153    | 154    | FAIR         |      |
| KY3420        | 0.000      | 2.793  | RS     | MIN-C RUR        | 2     | 270           | R1995            | AC Overlay      | 09/2012    | 173    | 160    | FAIR         |      |
| US0460        | 0.000      | 0.260  | SP     | MIN-A RUR        | 2     | 944           | R2001            | AC Overlay      | 08/2012    | 168    | 144    | FAIR         |      |
| US0460        | 0.260      | 3.364  | SP     | MIN-A RUR        | 2     | 1049          | R2001            | AC Overlay      | 08/2012    | 154    | 135    | FAIR         |      |
| US0460        | 3.364      | 8.868  | SP     | MIN-A RUR        | 2     | 1655          | R2001            | AC Overlay      | 08/2012    | 120    | 120    | FAIR         | E10  |
| US0460        | 8.868      | 10.713 | SP     | MIN-A RUR        | 2     | 2569          | R2010            | AC Overlay      | 08/2012    | 115    | 108    | FAIR         |      |
| US0460        | 10.713     | 13.041 | SP     | MIN-A RUR        | 2     | 3073          | R1983            | AC Overlay      | 08/2012    | 110    | 127    | FAIR         |      |
| US0460        | 13.041     | 15.373 | SP     | MIN-A RUR        | 2     | 6614          | R2008            | AC Overlay      | 08/2012    | 105    | 111    | FAIR         | E10  |
| US0460        | 15.373     | 16.049 | SP     | MIN-A RUR        | 2     | 9799          | R1993            | AC Overlay      | 08/2012    | 105    |        |              |      |
| US0460        | 16.049     | 17.076 | SP     | MIN-A RUR        | 2     | 9679          | R1998            | AC Overlay      | 08/2012    | 114    | 233    | POOR         |      |
| US0460        | 17.076     | 17.424 | SP     | MIN-A RUR        | 2     | 10335         | R2002            | AC Overlay      | 08/2012    | 164    | 146    | POOR         | E    |
| US0460        | 17.424     | 17.699 | SP     | MIN-A RUR        | 2     | 9010          | R2002            | AC Overlay      | 08/2012    | 271    | 216    | POOR         | E    |
| US0460        | 17.699     | 18.206 | SP     | MIN-A RUR        | 2     | 6949          | R2002            | AC Overlay      | 08/2012    | 132    | 98     | FAIR         | E    |
| US0460        | 18.206     | 18.291 | SP     | MIN-A RUR        | 2     | 5417          | R2002            | AC Overlay      | 08/2012    | 128    | 98     | FAIR         | E    |
| US0460        | 18.291     | 18.335 | SP     | MIN-A RUR        | 2     | 5385          | R2002            | AC Overlay      | 08/2012    | 123    | 110    | FAIR         | E    |
| US0460        | 18.335     | 18.560 | SP     | MIN-A RUR        | 2     | 4100          | R2002            | AC Overlay      | 09/2012    | 145    | 102    | FAIR         | E    |
| US0460        | 18.560     | 18.890 | SP     | MIN-A RUR        | 2     | 2746          | R2002            | AC Overlay      | 09/2012    | 114    | 91     |              | E    |
| US0460        | 18.890     | 23.662 | SP     | MIN-A RUR        | 2     | 2169          | R2008            | AC Overlay      | 09/2012    | 92     | 89     |              |      |
| US0460        | 23.662     | 26.303 | SP     | MIN-A RUR        | 2     | 1486          | R2008            | AC Overlay      | 09/2012    | 89     | 95     |              | E    |
| US0460        | 26.303     | 28.565 | SP     | MIN-A RUR        | 2     | 1306          | R2008            | AC Overlay      | 09/2012    | 95     | 91     |              | E    |

| Route:        | Milepoints    |        | System | Functional |       | Aadt | Pavement Surface |                 | Test Month | IRI           |     | Cond.  |      |
|---------------|---------------|--------|--------|------------|-------|------|------------------|-----------------|------------|---------------|-----|--------|------|
|               | From:         | To:    |        | Class      | Lanes |      | Year             | Type            |            | N/E           | S/W | Assess | Note |
| OWSLEY County | OWSLEY County |        |        |            |       |      |                  |                 |            | OWSLEY County |     |        |      |
| KY0011        | 0.000         | 4.093  | SS     | MAJ-C RUR  | 2     | 380  | R1998            | AC Overlay      | 08/2012    | 140           | 140 | FAIR   | E08  |
| KY0011        | 4.093         | 10.794 | SS     | MAJ-C RUR  | 2     | 978  | R2000            | AC Overlay      | 08/2012    | 136           | 121 | FAIR   |      |
| KY0011        | 10.794        | 12.013 | SS     | MAJ-C RUR  | 2     | 2522 | R2000            | AC Overlay      | 08/2012    | 145           | 116 | FAIR   | E08  |
| KY0011        | 12.013        | 12.114 | SS     | MAJ-C RUR  | 2     | 2297 | R2000            | AC Overlay      | 08/2012    | 171           | 141 | POOR   | E08  |
| KY0011        | 12.114        | 14.343 | SS     | MIN-A RUR  | 2     | 4033 | R1998            | AC Overlay      | 08/2012    | 124           | 110 | FAIR   | E08  |
| KY0011        | 14.343        | 17.444 | SP     | MIN-A RUR  | 2     | 2512 | R2000            | AC Overlay      | 08/2012    | 116           | 116 | FAIR   |      |
| KY0028        | 0.000         | 0.276  | SS     | MAJ-C RUR  | 2     | 4853 | R2003            | AC Overlay      | 08/2012    | 130           | 155 | POOR   |      |
| KY0028        | 0.276         | 1.892  | SS     | MAJ-C RUR  | 2     | 1798 | R2003            | AC Overlay      | 08/2012    | 122           | 145 | FAIR   |      |
| KY0028        | 1.892         | 2.890  | SS     | MAJ-C RUR  | 2     | 1369 | R2003            | AC Overlay      | 08/2012    | 141           | 158 | FAIR   |      |
| KY0028        | 2.890         | 10.739 | SS     | MAJ-C RUR  | 2     | 748  | R2012            | AC Overlay      | 08/2012    | 97            | 107 |        | C12  |
| KY0030        | 0.000         | 3.380  | SP     | MAJ-C RUR  | 2     | 558  | R2007            | AC Overlay      | 08/2012    | 132           | 123 | FAIR   | E10  |
| KY0030        | 3.380         | 5.151  | SP     | MAJ-C RUR  | 2     | 807  | R1998            | AC Overlay      | 08/2012    | 141           | 163 | FAIR   |      |
| KY0030        | 5.151         | 8.802  | SP     | MAJ-C RUR  | 2     | 705  | R2011            | AC Overlay      | 08/2012    | 107           | 120 |        | P11  |
| KY0030        | 8.802         | 11.127 | SP     | MAJ-C RUR  | 2     | 1505 | R2011            | AC Overlay      | 08/2012    | 101           | 95  |        | P11  |
| KY0030        | 11.127        | 11.499 | SS     | MAJ-C RUR  | 2     | 5536 | R2011            | AC Overlay      | 08/2012    | 170           | 170 | POOR   | P11  |
| KY0030        | 11.499        | 11.632 | SS     | MAJ-C RUR  | 2     | 3004 | R2011            | AC Overlay      | 08/2012    | 121           | 156 | POOR   | P11  |
| KY0030        | 11.632        | 12.844 | SS     | MAJ-C RUR  | 2     | 2227 | R2009            | AC Overlay      | 08/2012    | 128           | 112 | FAIR   |      |
| KY0030        | 12.844        | 14.943 | SS     | MAJ-C RUR  | 2     | 1819 | R2005            | AC Overlay      | 08/2012    | 95            | 106 |        |      |
| KY0030        | 14.943        | 19.599 | SS     | MAJ-C RUR  | 2     | 785  | R2000            | AC Overlay      | 08/2012    | 126           | 129 | FAIR   |      |
| KY0399        | 0.000         | 1.680  | RS     | MIN-C RUR  | 2     | 387  | R2006            | AC Overlay      | 08/2012    | 123           | 163 | FAIR   |      |
| KY0577        | 0.000         | 3.459  | RS     | MIN-C RUR  | 2     | 94   | R1987            | AC Overlay      | 08/2012    | 132           | 123 |        |      |
| KY0587        | 0.000         | 0.480  | RS     | MIN-C RUR  | 2     | 269  | R1900            | AC Existing     | 08/2012    | 213           | 274 | POOR   |      |
| KY0708        | 0.000         | 0.242  | RS     | MIN-C RUR  | 2     | 759  | R2008            | AC Overlay      | 08/2012    | 161           | 203 | POOR   |      |
| KY0708        | 0.242         | 2.502  | RS     | MIN-C RUR  | 2     | 558  | R1999            | AC Overlay      | 08/2012    | 143           | 150 | FAIR   |      |
| KY0846        | 0.000         | 0.846  | SS     | MAJ-C RUR  | 2     | 407  | R2008            | AC Overlay      | 08/2012    | 159           | 144 | FAIR   |      |
| KY0846        | 0.846         | 6.969  | SS     | MAJ-C RUR  | 2     | 319  | R2000            | AC Overlay      | 08/2012    | 174           | 130 | FAIR   |      |
| KY0846        | 6.969         | 7.580  | SS     | MAJ-C RUR  | 2     | 348  | R1998            | AC Overlay      | 08/2012    | 204           | 165 | POOR   |      |
| KY0847        | 0.000         | 0.757  | RS     | MIN-C RUR  | 2     | 149  | R2008            | AC Overlay      | 08/2012    | 95            | 97  |        |      |
| KY0847        | 0.757         | 7.177  | RS     | MIN-C RUR  | 2     | 188  | C1991            | AC Construction | 08/2012    | 119           | 121 |        |      |
| KY1071        | 0.000         | 0.872  | RS     | MIN-C RUR  | 2     | 286  | R2006            | AC Overlay      | 08/2012    | 246           | 155 | POOR   |      |
| KY1071        | 0.872         | 3.907  | RS     | LOCAL RUR  | 2     | 57   | R2005            | AC Overlay      | 08/2012    | 307           | 333 | POOR   |      |
| KY1350        | 0.000         | 1.508  | RS     | MIN-C RUR  | 2     | 308  | R1900            | AC Existing     | 08/2012    | 200           | 199 | POOR   |      |
| KY1350        | 1.508         | 3.068  | RS     | MIN-C RUR  | 2     | 409  | R1993            | AC Overlay      | 08/2012    | 208           | 158 | POOR   |      |
| KY1350        | 3.068         | 6.329  | RS     | MIN-C RUR  | 2     | 192  | R1991            | AC Overlay      | 08/2012    | 126           | 118 |        |      |
| KY1411        | 0.000         | 2.000  | RS     | MIN-C RUR  | 2     | 318  | R2007            | AC Overlay      | 08/2012    | 143           | 146 | FAIR   |      |
| KY1411        | 2.000         | 3.464  | RS     | MIN-C RUR  | 2     | 98   | R2000            | AC Overlay      | 08/2012    | 193           | 211 | POOR   |      |
| KY1503        | 0.000         | 0.321  | RS     | MIN-C RUR  | 2     | 340  | R1995            | AC Overlay      | 08/2012    | 175           | 170 | FAIR   |      |
| KY1503        | 0.321         | 3.931  | RS     | MIN-C RUR  | 2     | 152  | R1996            | AC Overlay      | 08/2012    | 136           | 135 | FAIR   |      |
| KY1717        | 0.000         | 1.268  | SU     | MIN-C RUR  | 2     | 170  | R2006            | AC Overlay      | 08/2012    | 132           | 131 |        |      |
| KY1768        | 0.000         | 1.933  | RS     | MIN-C RUR  | 2     | 148  | R1998            | AC Overlay      | 08/2012    | 179           | 189 | FAIR   |      |
| KY1938        | 0.000         | 1.273  | RS     | MIN-C RUR  | 2     | 270  | R1987            | AC Overlay      | 08/2012    | 170           | 142 | FAIR   |      |
| KY1938        | 1.273         | 2.481  | RS     | MIN-C RUR  | 2     | 527  | R2002            | AC Overlay      | 08/2012    | 128           | 135 | FAIR   |      |
| KY2022        | 0.000         | 2.515  | RS     | LOCAL RUR  | 2     | 226  | R2007            | AC Overlay      | 07/2012    | 160           | 184 | FAIR   |      |
| KY2024        | 0.000         | 2.642  | RS     | MIN-C RUR  | 2     | 186  | R2001            | AC Overlay      | 08/2012    | 230           | 238 | POOR   |      |
| KY2024        | 2.642         | 7.418  | RS     | MIN-C RUR  | 2     | 426  | R2003            | AC Overlay      | 08/2012    | 183           | 181 | FAIR   |      |
| KY2024        | 7.418         | 10.068 | RS     | LOCAL RUR  | 2     | 158  | R2000            | AC Overlay      | 08/2012    | 198           | 181 | POOR   |      |
| KY2025        | 0.000         | 5.933  | RS     | LOCAL RUR  | 2     | 83   | C1991            | AC Construction | 08/2012    | 176           | 165 | FAIR   |      |
| KY2152        | 0.000         | 1.000  | SU     | LOCAL RUR  | 2     | 174  | R1997            | AC Overlay      | 08/2012    | 154           | 177 | FAIR   |      |
| KY3346        | 0.000         | 1.000  | SU     | LOCAL RUR  | 2     | 288  | R2006            | AC Overlay      | 08/2012    | 237           | 234 | POOR   |      |

| Route:  | Milepoints |        | System | Functional |           | Lanes | Aadt          | Pavement Surface |                 | Test Month | IRI           |     | Cond.  | Note |
|---------|------------|--------|--------|------------|-----------|-------|---------------|------------------|-----------------|------------|---------------|-----|--------|------|
|         | From:      | To:    |        | Class      |           |       |               | Year             | Type            |            | N/E           | S/W | Assess |      |
| OWSLEY  | County     |        |        |            |           |       | OWSLEY County |                  |                 |            | OWSLEY County |     |        |      |
| KY3347  | 0.000      | 0.777  | RS     |            | LOCAL RUR | 2     | 1244          | R1994            | AC Overlay      | 08/2012    | 332           | 336 | POOR   |      |
| KY3504  | 0.000      | 0.587  | SU     |            | LOCAL RUR | 2     | 407           | R2010            | AC Overlay      | 08/2012    | 167           | 220 | POOR   |      |
| PERRY   | County     |        |        |            |           |       | PERRY County  |                  |                 |            | PERRY County  |     |        |      |
| KY0007  | 0.000      | 2.494  | SS     |            | MAJ-C RUR | 2     | 5628          | C2010            | AC Construction | 07/2012    | 92            | 102 |        |      |
| KY0007  | 2.494      | 11.425 | SS     |            | MAJ-C RUR | 2     | 2561          | R2005            | AC Overlay      | 07/2012    | 119           | 122 | FAIR   |      |
| KY0007  | 11.425     | 13.557 | SS     |            | MAJ-C RUR | 2     | 1705          | R2011            | AC Overlay      | 07/2012    | 116           | 123 | FAIR   | P09  |
| KY0015  | 0.000      | 6.182  | SP     | NHS        | PRN-A RUR | 2     | 8965          | R1987            | AC Overlay      | 07/2012    | 92            | 92  |        |      |
| KY0015  | 6.182      | 8.912  | SP     | NHS        | PRN-A RUR | 4     | 13801         | C2004            | AC Construction | 07/2012    | 64            | 66  |        |      |
| KY0015  | 8.912      | 11.189 | SP     | NHS        | PRN-A RUR | 4     | 12173         | C2004            | AC Construction | 07/2012    | 83            | 74  |        |      |
| KY0015  | 11.189     | 11.732 | SP     | NHS        | PRN-A RUR | 4     | 16699         | R2002            | AC Overlay      | 07/2012    | 77            | 66  |        |      |
| KY0015  | 11.732     | 13.269 | SP     | NHS        | PRN-A RUR | 4     | 20510         | R2002            | AC Overlay      | 07/2012    | 85            | 75  |        |      |
| KY0015  | 13.269     | 13.584 | SP     | NHS        | PRN-A RUR | 4     | 29838         | R2000            | AC Overlay      | 07/2012    | 165           |     |        |      |
| KY0015  | 13.584     | 14.512 | SP     | NHS        | PRN-A RUR | 4     | 27409         | R2000            | AC Overlay      | 07/2012    | 97            | 94  | FAIR   |      |
| KY0015  | 14.512     | 15.197 | SP     | NHS        | PRN-A RUR | 2     | 18972         | R2000            | AC Overlay      | 07/2012    | 139           | 124 | POOR   |      |
| KY0015  | 15.197     | 15.968 | SP     | NHS        | PRN-A RUR | 2     | 17629         | R2000            | AC Overlay      | 07/2012    | 100           | 90  | FAIR   |      |
| KY0015  | 15.968     | 20.735 | SP     | NHS        | PRN-A RUR | 2     | 11390         | R2001            | AC Overlay      | 07/2012    | 66            | 68  |        | E10  |
| KY0015  | 20.735     | 25.179 | SP     | NHS        | PRN-A RUR | 2     | 8013          | R2001            | AC Overlay      | 07/2012    | 58            | 54  |        |      |
| KY0015X | 0.000      | 0.302  | SS     |            | MIN-A RUR | 3     | 8352          | R1992            | AC Overlay      | 07/2012    | 263           | 203 | POOR   |      |
| KY0015X | 0.302      | 0.490  | SS     |            | MIN-A RUR | 2     | 10352         | R1992            | AC Overlay      | 07/2012    | 194           | 237 | POOR   |      |
| KY0015X | 0.490      | 0.554  | SS     |            | MIN-A RUR | 2     | 7169          | R2005            | AC Overlay      | 07/2012    | 228           | 265 | POOR   |      |
| KY0015X | 0.554      | 1.011  | SS     |            | MIN-A RUR | 4     | 7431          | R2005            | AC Overlay      | 07/2012    | 165           | 131 | POOR   |      |
| KY0015X | 1.011      | 1.658  | SS     |            | MIN-A RUR | 2     | 12725         | R2011            | AC Overlay      | 07/2012    | 84            | 86  |        | P10  |
| KY0015X | 1.658      | 2.306  | SS     |            | MIN-A RUR | 4     | 9443          | R2011            | AC Overlay      | 07/2012    | 102           | 112 | FAIR   | P10  |
| KY0028  | 0.000      | 1.153  | SS     |            | MAJ-C RUR | 2     | 734           | R2002            | AC Overlay      | 07/2012    | 169           | 168 | FAIR   |      |
| KY0028  | 1.153      | 6.012  | SS     |            | MAJ-C RUR | 2     | 1268          | R2006            | AC Overlay      | 07/2012    | 135           | 131 | FAIR   | E10  |
| KY0028  | 6.012      | 7.784  | SS     |            | MAJ-C RUR | 2     | 984           | R2007            | AC Overlay      | 07/2012    | 136           | 132 | FAIR   | E10  |
| KY0028  | 7.784      | 11.928 | SS     |            | MAJ-C RUR | 2     | 1556          | R2011            | AC Overlay      | 07/2012    | 141           | 106 | FAIR   | P11  |
| KY0028  | 11.928     | 14.818 | SS     |            | MAJ-C RUR | 2     | 3058          | R2009            | AC Overlay      | 07/2012    | 111           | 88  |        |      |
| KY0028  | 14.818     | 18.063 | SS     |            | MAJ-C RUR | 2     | 4598          | R2008            | AC Overlay      | 07/2012    | 99            | 90  |        | E10  |
| KY0080  | 0.000      | 2.326  | SS     |            | MAJ-C RUR | 2     | 2746          | R2003            | AC Overlay      | 07/2012    | 141           | 123 | FAIR   |      |
| KY0080  | 2.326      | 4.620  | SS     |            | MAJ-C RUR | 2     | 4477          | R2007            | AC Overlay      | 07/2012    | 112           | 100 | FAIR   | E10  |
| KY0080  | 4.620      | 6.644  | SS     |            | MAJ-C RUR | 2     | 2697          | R2005            | AC Overlay      | 07/2012    | 111           | 117 | FAIR   |      |
| KY0080  | 6.644      | 7.910  | SS     |            | MAJ-C RUR | 2     | 6809          | R2011            | AC Overlay      | 07/2012    | 99            | 119 | FAIR   | P11  |
| KY0080  | 7.910      | 14.650 | SP     | NHS        | PRN-A RUR | 4     | 10894         | C1996            | AC Construction | 07/2012    | 105           | 108 | FAIR   |      |
| KY0080  | 14.650     | 15.862 | SP     | NHS        | PRN-A RUR | 4     | 9255          | C2003            | AC Construction | 07/2012    | 87            | 83  |        |      |
| KY0221  | 0.000      | 0.570  | SS     |            | MAJ-C RUR | 2     | 296           | R1995            | AC Overlay      | 08/2011    | 217           | 276 | POOR   |      |
| KY0267  | 0.000      | 1.437  | RS     |            | MIN-C RUR | 1     | 318           | R1992            | AC Overlay      | 07/2012    | 338           | 366 | POOR   |      |
| KY0267  | 1.437      | 1.981  | RS     |            | MIN-C RUR | 1     | 1173          | R2007            | AC Overlay      | 07/2012    | 198           | 193 | POOR   |      |
| KY0267  | 1.981      | 2.236  | SS     |            | MIN-C RUR | 2     | 1388          | R1995            | AC Overlay      | 07/2012    | 237           | 176 | POOR   |      |
| KY0267  | 2.236      | 4.444  | SS     |            | MIN-C RUR | 2     | 934           | R1995            | AC Overlay      | 07/2012    | 171           | 164 | FAIR   |      |
| KY0267  | 4.444      | 9.298  | SS     |            | MIN-C RUR | 2     | 1056          | R1991            | AC Overlay      | 07/2012    | 188           | 199 | POOR   |      |
| KY0267  | 9.298      | 12.298 | SS     |            | MIN-C RUR | 2     | 1179          | R2002            | AC Overlay      | 07/2012    | 204           | 229 | POOR   |      |
| KY0451  | 0.000      | 0.676  | SS     |            | MIN-A RUR | 2     | 2293          | R2006            | AC Overlay      | 07/2012    | 107           | 131 | FAIR   | E10  |
| KY0451  | 0.676      | 1.655  | SS     |            | MIN-A RUR | 2     | 2430          | R2006            | AC Overlay      | 07/2012    | 97            | 100 |        | E10  |
| KY0451  | 1.655      | 1.904  | SS     |            | MIN-A RUR | 2     | 2944          | R2006            | AC Overlay      | 07/2012    | 105           | 108 |        | E10  |
| KY0451  | 1.904      | 3.091  | SS     |            | MIN-A RUR | 2     | 4934          | R2006            | AC Overlay      | 07/2012    | 98            | 105 |        | E10  |
| KY0451  | 3.091      | 3.297  | SS     |            | MIN-A RUR | 2     | 5934          | R2006            | AC Overlay      | 07/2012    | 86            | 146 | POOR   | E10  |
| KY0451  | 3.297      | 3.483  | SS     |            | MIN-A RUR | 2     | 8085          | R2006            | AC Overlay      | 07/2012    | 108           | 117 | FAIR   | E10  |
| KY0451  | 3.483      | 3.565  | SS     |            | MIN-A RUR | 2     | 3463          | R1994            | AC Overlay      | 08/2011    | 368           | 230 | POOR   | E10  |

| Route:       | Milepoints   |        | System | Functional |       | Aadt | Pavement Surface |       | Test Month      | IRI          |     | Cond.  |      |     |
|--------------|--------------|--------|--------|------------|-------|------|------------------|-------|-----------------|--------------|-----|--------|------|-----|
|              | From:        | To:    |        | Class      | Lanes |      | Year             | Type  |                 | N/E          | S/W | Assess | Note |     |
| PERRY County | PERRY County |        |        |            |       |      |                  |       |                 | PERRY County |     |        |      |     |
| KY0451       | 3.565        | 3.672  | SS     | MIN-A      | RUR   | 2    | 3320             | R1994 | AC Overlay      | 07/2012      | 237 | 143    | POOR | E10 |
| KY0451       | 3.672        | 3.895  | SS     | MIN-A      | RUR   | 2    | 2806             | R1994 | AC Overlay      | 07/2012      | 166 | 171    | POOR | E10 |
| KY0451       | 3.895        | 7.731  | SS     | MIN-A      | RUR   | 2    | 1744             | R2007 | AC Overlay      | 07/2012      | 135 | 147    | FAIR | E10 |
| KY0451       | 7.731        | 10.865 | RS     | MIN-C      | RUR   | 2    | 2823             | R1995 | AC Overlay      | 07/2012      | 159 | 177    | POOR |     |
| KY0451       | 10.865       | 13.700 | RS     | MIN-C      | RUR   | 2    | 1107             | R2006 | AC Overlay      | 07/2012      | 190 | 179    | POOR |     |
| KY0451       | 13.700       | 17.255 | RS     | MIN-C      | RUR   | 2    | 441              | R1985 | AC Overlay      | 07/2012      | 173 | 181    | FAIR |     |
| KY0451       | 17.255       | 19.960 | RS     | MIN-C      | RUR   | 2    | 1053             | R2007 | AC Overlay      | 07/2012      | 162 | 139    | FAIR |     |
| KY0451C      | 0.000        | 0.235  | SS     | MAJ-C      | RUR   | 2    | 0                |       |                 | 07/2012      | 198 | 171    | POOR |     |
| KY0463       | 0.000        | 2.656  | SS     | MAJ-C      | RUR   | 2    | 579              | R2010 | AC Overlay      | 07/2012      | 104 | 107    |      |     |
| KY0463       | 2.656        | 6.521  | SS     | MAJ-C      | RUR   | 2    | 1271             | R2011 | AC Overlay      | 07/2012      | 112 | 102    |      | P09 |
| KY0476       | 0.000        | 0.223  | SS     | MIN-A      | RUR   | 2    | 9544             | R2000 | AC Overlay      | 07/2012      | 134 | 121    | POOR |     |
| KY0476       | 0.223        | 0.960  | SS     | MIN-A      | RUR   | 2    | 6550             | R2000 | AC Overlay      | 07/2012      | 140 | 185    | POOR |     |
| KY0476       | 0.960        | 1.956  | SS     | MIN-A      | RUR   | 2    | 4237             | R2000 | AC Overlay      | 07/2012      | 142 | 132    | FAIR |     |
| KY0476       | 1.956        | 2.863  | SS     | MAJ-C      | RUR   | 2    | 5016             | R2006 | AC Overlay      | 07/2012      | 123 | 134    | FAIR | E10 |
| KY0476       | 2.863        | 3.851  | SS     | MAJ-C      | RUR   | 2    | 3611             | R2006 | AC Overlay      | 07/2012      | 112 | 149    | FAIR | E10 |
| KY0476       | 3.851        | 7.625  | SS     | MAJ-C      | RUR   | 2    | 3220             | R2010 | AC Overlay      | 08/2011      | 110 | 113    |      |     |
| KY0476       | 7.625        | 12.444 | SS     | MAJ-C      | RUR   | 2    | 2605             | R1994 | AC Overlay      | 08/2011      | 106 | 109    |      |     |
| KY0476       | 12.444       | 13.390 | SS     | MAJ-C      | RUR   | 2    | 1807             | R1998 | AC Overlay      | 07/2012      | 131 | 149    | FAIR |     |
| KY0476       | 13.390       | 18.407 | SS     | MAJ-C      | RUR   | 2    | 569              | R1998 | AC Overlay      | 07/2012      | 127 | 138    | FAIR |     |
| KY0476       | 18.407       | 22.275 | SS     | MAJ-C      | RUR   | 2    | 448              | R1996 | AC Overlay      | 07/2012      | 162 | 162    | FAIR |     |
| KY0484       | 0.000        | 0.740  | RS     | LOCAL      | RUR   | 2    | 334              | R2007 | AC Overlay      | 07/2012      | 137 | 168    | FAIR |     |
| KY0484       | 0.740        | 4.397  | SU     | LOCAL      | RUR   | 2    | 334              | R2007 | AC Overlay      | 07/2012      | 125 | 134    | FAIR | E   |
| KY0550       | 0.000        | 0.876  | SS     | MIN-A      | RUR   | 2    | 8269             | R2004 | AC Overlay      | 07/2012      | 106 | 112    | FAIR | E10 |
| KY0550       | 0.876        | 2.497  | SS     | MIN-A      | RUR   | 2    | 7046             | R1992 | AC Overlay      | 07/2012      | 127 | 119    | FAIR |     |
| KY0550       | 2.497        | 3.653  | SS     | MAJ-C      | RUR   | 2    | 1309             | R2011 | AC Overlay      | 07/2012      | 114 | 113    |      | P11 |
| KY0699       | 0.000        | 4.057  | SS     | MAJ-C      | RUR   | 2    | 612              | R2011 | AC Overlay      | 07/2012      | 123 | 119    |      |     |
| KY0699       | 4.057        | 4.834  | SS     | MAJ-C      | RUR   | 2    | 1387             | R2011 | AC Overlay      | 07/2012      | 107 | 96     |      | P09 |
| KY0699       | 4.834        | 8.870  | SS     | MAJ-C      | RUR   | 2    | 1647             | R2011 | AC Overlay      | 07/2012      | 107 | 104    |      | P09 |
| KY0699       | 8.870        | 11.995 | SS     | MAJ-C      | RUR   | 2    | 2179             | R2011 | AC Overlay      | 07/2012      | 122 | 119    | FAIR | P09 |
| KY1067       | 0.000        | 2.680  | RS     | LOCAL      | RUR   | 2    | 1422             | R2008 | AC Overlay      | 07/2012      | 118 | 154    | FAIR |     |
| KY1087       | 0.000        | 2.976  | RS     | MIN-C      | RUR   | 2    | 1728             | R1998 | AC Overlay      | 07/2012      | 198 | 185    | POOR |     |
| KY1088       | 0.000        | 3.184  | RS     | MIN-C      | RUR   | 2    | 1986             | R1994 | AC Overlay      | 08/2011      | 151 | 134    | FAIR |     |
| KY1088       | 3.184        | 5.021  | RS     | MIN-C      | RUR   | 2    | 1189             | R2001 | AC Overlay      | 08/2011      | 126 | 112    | FAIR |     |
| KY1095       | 0.000        | 2.869  | RS     | MIN-C      | RUR   | 2    | 1694             | R1996 | AC Overlay      | 07/2012      | 196 | 199    | POOR |     |
| KY1096       | 0.000        | 1.618  | RS     | MIN-C      | RUR   | 2    | 1729             | R2006 | AC Overlay      | 07/2012      | 145 | 132    | FAIR |     |
| KY1096       | 1.618        | 3.712  | RS     | MIN-C      | RUR   | 2    | 904              | C1990 | AC Construction | 07/2012      | 116 | 122    | FAIR |     |
| KY1096       | 3.712        | 8.049  | RS     | MIN-C      | RUR   | 2    | 1158             | C1991 | AC Construction | 07/2012      | 195 | 222    | POOR |     |
| KY1146       | 0.000        | 1.178  | RS     | MIN-C      | RUR   | 2    | 625              | R2008 | AC Overlay      | 07/2012      | 145 | 176    | FAIR |     |
| KY1146       | 1.178        | 2.712  | RS     | MIN-C      | RUR   | 2    | 1242             | R1991 | AC Overlay      | 07/2012      | 189 | 217    | POOR |     |
| KY1146       | 2.712        | 3.962  | SS     | MIN-C      | RUR   | 2    | 2429             | R1991 | AC Overlay      | 07/2012      | 150 | 139    | FAIR |     |
| KY1146       | 3.962        | 6.530  | RS     | MIN-C      | RUR   | 2    | 1962             | R2001 | AC Overlay      | 07/2012      | 196 | 181    | POOR |     |
| KY1146       | 6.530        | 9.298  | RS     | MIN-C      | RUR   | 2    | 1001             | R1982 | AC Overlay      | 07/2012      | 162 | 159    | FAIR |     |
| KY1165       | 0.000        | 2.325  | RS     | MIN-C      | RUR   | 2    | 323              | R2002 | AC Overlay      | 07/2012      | 244 | 254    | POOR |     |
| KY1165       | 2.325        | 4.930  | RS     | MIN-C      | RUR   | 2    | 499              | R2007 | AC Overlay      | 07/2012      | 145 | 151    | FAIR |     |
| KY1165       | 4.930        | 6.316  | RS     | MIN-C      | RUR   | 2    | 1480             | R1997 | AC Overlay      | 07/2012      | 180 | 188    | POOR |     |
| KY1165       | 6.316        | 7.100  | RS     | MIN-C      | RUR   | 2    | 1803             | R1997 | AC Overlay      | 07/2012      | 191 | 164    | POOR |     |
| KY1165       | 7.100        | 7.236  | RS     | MIN-C      | RUR   | 2    | 3020             | R1997 | AC Overlay      | 07/2012      | 148 | 140    | FAIR |     |
| KY1166       | 0.000        | 2.094  | RS     | MIN-C      | RUR   | 2    | 1007             | C1991 | AC Construction | 07/2012      | 206 | 199    | POOR |     |
| KY1166       | 2.094        | 4.300  | RS     | MIN-C      | RUR   | 2    | 1140             | R2008 | AC Overlay      | 07/2012      | 155 | 154    | FAIR | E   |

| Route: | Milepoints |        | System | Functional |     | Lanes | Aadt   | Pavement Surface |             | Test Month | IRI |        | Cond.  | Note   |  |
|--------|------------|--------|--------|------------|-----|-------|--------|------------------|-------------|------------|-----|--------|--------|--------|--|
|        | From:      | To:    |        | Class      |     |       |        | Year             | Type        |            | N/E | S/W    | Assess |        |  |
| PERRY  | County     |        |        |            |     |       | PERRY  |                  |             |            |     | County |        |        |  |
| KY1387 | 0.000      | 0.626  | SU     | LOCAL      | RUR | 2     | 166    | R1900            | AC Existing | 07/2012    | 155 | 146    | FAIR   |        |  |
| KY1440 | 0.000      | 2.961  | RS     | LOCAL      | RUR | 2     | 1451   | R2006            | AC Overlay  | 07/2012    | 141 | 147    | FAIR   |        |  |
| KY1762 | 0.000      | 0.074  | SU     | LOCAL      | RUR | 1     | 2089   | R2011            | AC Overlay  | 07/2012    | 295 | 373    | POOR   | P11    |  |
| KY1762 | 0.074      | 0.352  | SU     | LOCAL      | RUR | 1     | 1751   | R2011            | AC Overlay  | 07/2012    | 358 | 359    | POOR   | P11    |  |
| KY1762 | 0.352      | 1.996  | SU     | LOCAL      | RUR | 2     | 822    | R2002            | AC Overlay  | 07/2012    | 192 | 212    | POOR   | E10    |  |
| KY1833 | 0.000      | 2.243  | RS     | MIN-C      | RUR | 2     | 225    | R1989            | AC Overlay  | 07/2012    | 138 | 120    | FAIR   |        |  |
| KY1833 | 2.243      | 4.001  | RS     | MIN-C      | RUR | 2     | 217    | R1989            | AC Overlay  | 07/2012    | 159 | 133    | FAIR   |        |  |
| KY2021 | 0.000      | 2.313  | RS     | LOCAL      | RUR | 2     | 609    | R1900            | AC Existing | 07/2012    | 200 | 189    | POOR   |        |  |
| KY2021 | 2.313      | 3.400  | RS     | LOCAL      | RUR | 2     | 671    | R2008            | AC Overlay  | 07/2012    | 180 | 198    | POOR   |        |  |
| KY2021 | 3.400      | 7.455  | RS     | LOCAL      | RUR | 2     | 246    | R2000            | AC Overlay  | 07/2012    | 186 | 193    | POOR   |        |  |
| KY2021 | 7.455      | 7.806  | RS     | LOCAL      | RUR | 2     | 978    | R1900            | AC Existing | 07/2012    | 171 | 153    | FAIR   |        |  |
| KY2022 | 0.000      | 0.750  | RS     | LOCAL      | RUR | 2     | 226    | R1998            | AC Overlay  | 08/2011    | 344 | 353    | POOR   |        |  |
| KY2022 | 0.750      | 3.170  | RS     | LOCAL      | RUR | 2     | 76     | R2008            | AC Overlay  | 08/2011    | 227 | 231    | POOR   |        |  |
| KY2022 | 3.170      | 5.681  | RS     | LOCAL      | RUR | 2     | 234    | R1998            | AC Overlay  | 08/2011    | 326 | 310    | POOR   |        |  |
| KY2022 | 5.681      | 8.177  | RS     | LOCAL      | RUR | 2     | 616    | R1998            | AC Overlay  | 08/2011    | 277 | 244    | POOR   |        |  |
| KY2072 | 0.000      | 0.551  | SU     | LOCAL      | RUR | 2     | 107    | R2012            | AC Overlay  | 08/2011    | 205 | 217    | POOR   | P      |  |
| KY2445 | 0.000      | 0.330  | SU     | LOCAL      | RUR | 2     | 2810   | R2002            | AC Overlay  |            |     |        |        | E09    |  |
| KY2446 | 0.000      | 5.276  | RS     | MIN-C      | RUR | 2     | 350    | R1900            | AC Existing | 07/2012    | 178 | 184    | FAIR   |        |  |
| KY2447 | 0.000      | 0.202  | RS     | LOCAL      | RUR | 2     | 609    | R1993            | AC Overlay  | 07/2012    | 390 | 292    | POOR   |        |  |
| KY2448 | 0.000      | 0.209  | SU     | LOCAL      | RUR | 1     | 1014   | R1971            | AC Overlay  | 07/2012    | 303 | 307    | POOR   |        |  |
| KY2449 | 0.000      | 0.268  | SU     | LOCAL      | RUR | 1     | 5125   | R1991            | AC Overlay  |            |     |        |        | E10    |  |
| KY2449 | 0.268      | 0.442  | SU     | LOCAL      | RUR | 2     | 4337   | R1991            | AC Overlay  |            |     |        |        | E10    |  |
| KY2451 | 0.000      | 0.135  | SU     | LOCAL      | RUR | 2     | 2584   | R2003            | AC Overlay  | 08/2011    | 194 |        |        |        |  |
| KY2451 | 0.135      | 0.340  | SU     | LOCAL      | RUR | 2     | 2826   | R2003            | AC Overlay  |            |     |        |        |        |  |
| KY2451 | 0.340      | 0.452  | SU     | LOCAL      | RUR | 2     | 4257   | R1991            | AC Overlay  |            |     |        |        |        |  |
| KY3194 | 0.000      | 0.051  | SU     | LOCAL      | RUR | 1     | 4208   | R1900            | AC Existing | 07/2012    | 428 | 459    | POOR   |        |  |
| KY3195 | 0.000      | 0.019  | SU     | LOCAL      | RUR | 1     | 399    | R1900            | AC Existing |            |     |        |        |        |  |
| KY3197 | 0.000      | 0.026  | SU     | LOCAL      | RUR | 2     | 1147   | R1900            | AC Existing |            |     |        |        |        |  |
| KY3348 | 0.000      | 3.900  | RS     | LOCAL      | RUR | 2     | 582    | R2008            | AC Overlay  | 07/2012    | 169 | 170    | FAIR   |        |  |
| KY3349 | 0.000      | 2.389  | SU     | MIN-C      | RUR | 2     | 546    | R1995            | AC Overlay  | 07/2012    | 231 | 218    | POOR   |        |  |
| KY3351 | 0.000      | 2.157  | RS     | LOCAL      | RUR | 2     | 476    | R1988            | AC Overlay  | 07/2012    | 230 | 212    | POOR   |        |  |
| KY3351 | 2.157      | 3.424  | RS     | LOCAL      | RUR | 2     | 388    | R1900            | AC Existing | 07/2012    | 211 | 202    | POOR   |        |  |
| KY3677 | 0.000      | 1.082  | SU     | LOCAL      | RUR | 2     | 0      | R1900            | AC Existing |            |     |        |        |        |  |
| KY6239 | 0.000      | 0.145  | SU     | LOCAL      | RUR | 2     | 64     | R1900            | AC Existing |            |     |        |        |        |  |
| POWELL | County     |        |        |            |     |       | POWELL |                  |             |            |     | County |        |        |  |
| KY0011 | 0.000      | 1.224  | SP     | MIN-A      | RUR | 2     | 1690   | R2005            | AC Overlay  | 06/2012    | 86  | 89     |        | E10    |  |
| KY0011 | 1.224      | 3.598  | SP     | MIN-A      | RUR | 2     | 2306   | R2005            | AC Overlay  | 06/2012    | 85  | 84     |        | E10    |  |
| KY0011 | 3.598      | 7.546  | SS     | MAJ-C      | RUR | 2     | 1455   | R2001            | AC Overlay  | 06/2012    | 118 | 146    | FAIR   |        |  |
| KY0011 | 7.546      | 12.429 | SS     | MAJ-C      | RUR | 2     | 1555   | R2001            | AC Overlay  | 06/2012    | 119 | 118    | FAIR   |        |  |
| KY0011 | 12.429     | 13.196 | SS     | MAJ-C      | RUR | 2     | 2539   | R2011            | AC Overlay  | 06/2012    | 98  | 103    |        | P11    |  |
| KY0011 | 13.196     | 14.333 | SS     | MAJ-C      | RUR | 2     | 3779   | R2008            | AC Overlay  | 06/2012    | 95  | 87     |        | E10    |  |
| KY0011 | 14.333     | 14.991 | SS     | MAJ-C      | RUR | 2     | 5702   | R2008            | AC Overlay  | 06/2012    | 106 | 87     |        | E10    |  |
| KY0011 | 14.991     | 15.502 | SS     | MAJ-C      | RUR | 2     | 7639   | R2008            | AC Overlay  | 06/2012    | 111 | 92     | FAIR   | E10    |  |
| KY0011 | 15.502     | 15.685 | SS     | MAJ-C      | RUR | 2     | 7921   | R2008            | AC Overlay  | 06/2012    | 319 | 375    | POOR   | E10    |  |
| KY0011 | 15.685     | 16.347 | SS     | MIN-A      | RUR | 2     | 8579   | R2010            | AC Overlay  | 06/2012    | 102 | 86     | FAIR   |        |  |
| KY0011 | 16.347     | 19.763 | SS     | MIN-A      | RUR | 2     | 5876   | R2010            | AC Overlay  | 06/2012    | 78  | 73     |        |        |  |
| KY0011 | 19.763     | 20.000 | SS     | MIN-A      | RUR | 2     | 7412   | R2012            | AC Overlay  | 06/2012    | 102 | 108    |        | C12E08 |  |
| KY0011 | 20.000     | 20.535 | SS     | MIN-A      | RUR | 2     | 9186   | R2012            | AC Overlay  | 06/2012    | 105 | 124    | FAIR   | C12E08 |  |
| KY0011 | 20.535     | 20.971 | SS     | MIN-A      | RUR | 2     | 9323   | R2012            | AC Overlay  | 06/2012    | 113 | 135    | POOR   | C12E08 |  |

| Route: | Milepoints |        | System | Functional |       | Aadt | Pavement Surface |        | Test Month      | IRI     |        | Cond.  |      |     |
|--------|------------|--------|--------|------------|-------|------|------------------|--------|-----------------|---------|--------|--------|------|-----|
|        | From:      | To:    |        | Class      | Lanes |      | Year             | Type   |                 | N/E     | S/W    | Assess | Note |     |
| POWELL | County     |        |        |            |       |      | POWELL           | County |                 | POWELL  | County |        |      |     |
| KY0011 | 20.971     | 21.099 | SS     | MIN-A      | RUR   | 2    | 3546             | R2009  | AC Overlay      | 06/2012 | 116    | 155    | POOR |     |
| KY0011 | 21.099     | 25.039 | SS     | MIN-A      | RUR   | 2    | 2986             | R2009  | AC Overlay      | 06/2012 | 75     | 71     |      |     |
| KY0015 | 0.000      | 3.493  | SS     | MAJ-C      | RUR   | 2    | 384              | R2011  | AC Overlay      | 06/2012 | 87     | 86     |      |     |
| KY0015 | 3.493      | 4.083  | SS     | MIN-A      | RUR   | 2    | 9098             | R2012  | AC Overlay      | 06/2012 | 127    | 145    | POOR | C12 |
| KY0015 | 4.083      | 7.180  | SS     | MAJ-C      | RUR   | 4    | 3492             | R2009  | AC Overlay      | 06/2012 | 85     | 83     |      |     |
| KY0015 | 7.180      | 8.871  | SS     | MAJ-C      | RUR   | 2    | 1271             | R2009  | AC Overlay      | 06/2012 | 70     | 74     |      |     |
| KY0077 | 0.000      | 2.168  | SS     | MAJ-C      | RUR   | 2    | 767              | R2009  | AC Overlay      | 06/2012 | 115    | 110    |      |     |
| KY0077 | 2.168      | 4.309  | SS     | MAJ-C      | RUR   | 2    | 265              | R1999  | AC Overlay      | 06/2012 | 206    | 194    | POOR |     |
| KY0082 | 0.000      | 1.183  | SS     | MAJ-C      | RUR   | 2    | 3789             | R2009  | AC Overlay      | 06/2012 | 80     | 88     |      |     |
| KY0082 | 1.183      | 2.058  | SS     | MAJ-C      | RUR   | 2    | 4483             | R2009  | AC Overlay      | 06/2012 | 81     | 81     |      |     |
| KY0213 | 0.000      | 0.700  | SS     | MAJ-C      | RUR   | 2    | 335              | R2007  | AC Overlay      | 06/2012 | 133    | 156    | FAIR |     |
| KY0213 | 0.700      | 4.165  | SS     | MAJ-C      | RUR   | 2    | 516              | R2007  | AC Overlay      | 06/2012 | 166    | 166    | FAIR |     |
| KY0213 | 4.165      | 7.485  | SS     | MAJ-C      | RUR   | 2    | 1588             | R2003  | AC Overlay      | 06/2012 | 163    | 162    | POOR |     |
| KY0213 | 7.485      | 7.922  | SS     | MAJ-C      | RUR   | 2    | 7963             | R1994  | AC Overlay      | 06/2012 | 208    | 189    | POOR |     |
| KY0213 | 7.922      | 8.896  | SS     | MAJ-C      | RUR   | 2    | 5094             | R2005  | AC Overlay      | 06/2012 | 115    | 119    | FAIR |     |
| KY0213 | 8.896      | 11.100 | SS     | MAJ-C      | RUR   | 2    | 3292             | R2005  | AC Overlay      | 06/2012 | 100    | 94     |      |     |
| KY0213 | 11.100     | 12.776 | SS     | MAJ-C      | RUR   | 2    | 2382             | R2011  | AC Overlay      | 06/2012 | 88     | 98     |      | P10 |
| KY0599 | 0.000      | 0.934  | RS     | MIN-C      | RUR   | 2    | 224              | R2008  | AC Overlay      | 06/2012 | 137    | 158    | FAIR |     |
| KY0599 | 0.934      | 2.032  | RS     | MIN-C      | RUR   | 2    | 374              | R2008  | AC Overlay      | 06/2012 | 231    | 185    | POOR |     |
| KY0599 | 2.032      | 5.764  | RS     | MIN-C      | RUR   | 2    | 282              | R1995  | AC Overlay      | 06/2012 | 192    | 198    | POOR |     |
| KY0613 | 0.000      | 0.580  | RS     | MIN-C      | RUR   | 2    | 406              | R1990  | AC Overlay      | 06/2012 | 225    | 232    | POOR |     |
| KY0613 | 0.580      | 5.016  | RS     | MIN-C      | RUR   | 2    | 283              | R2002  | AC Overlay      | 06/2012 | 173    | 168    | FAIR |     |
| KY0613 | 5.016      | 9.680  | RS     | LOCAL      | RUR   | 2    | 38               | C1991  | AC Construction | 06/2012 | 180    | 148    | FAIR |     |
| KY0615 | 0.000      | 2.355  | RS     | LOCAL      | RUR   | 2    | 579              | R1990  | AC Overlay      | 06/2012 | 145    | 150    | FAIR |     |
| KY0615 | 2.355      | 4.122  | RS     | LOCAL      | RUR   | 2    | 416              | R1987  | AC Overlay      | 06/2012 | 146    | 144    | FAIR |     |
| KY0615 | 4.122      | 5.146  | RS     | LOCAL      | RUR   | 2    | 858              | R1996  | AC Overlay      | 06/2012 | 182    | 200    | POOR |     |
| KY0615 | 5.146      | 7.883  | RS     | LOCAL      | RUR   | 2    | 246              | R1996  | AC Overlay      | 06/2012 | 160    | 153    | FAIR |     |
| KY0615 | 7.883      | 9.729  | RS     | LOCAL      | RUR   | 2    | 435              | R1900  | AC Existing     | 06/2012 | 117    | 121    |      |     |
| KY1028 | 0.000      | 1.693  | RS     | MIN-C      | RUR   | 2    | 236              | R1996  | AC Overlay      | 06/2012 | 163    | 146    | FAIR |     |
| KY1028 | 1.693      | 3.719  | RS     | MIN-C      | RUR   | 2    | 438              | R1995  | AC Overlay      | 06/2012 | 191    | 169    | POOR |     |
| KY1028 | 3.719      | 4.711  | RS     | MIN-C      | RUR   | 2    | 823              | R1993  | AC Overlay      | 06/2012 | 217    | 239    | POOR |     |
| KY1050 | 0.000      | 0.325  | RS     | LOCAL      | RUR   | 2    | 73               | R2000  | AC Overlay      | 06/2012 | 221    | 230    | POOR |     |
| KY1057 | 0.000      | 0.815  | SS     | MIN-C      | RUR   | 2    | 1965             | R2012  | AC Overlay      | 06/2012 | 131    | 157    | FAIR | C12 |
| KY1057 | 0.815      | 2.570  | SS     | MIN-C      | RUR   | 2    | 2367             | R2012  | AC Overlay      | 06/2012 | 145    | 142    | FAIR | C12 |
| KY1057 | 2.570      | 3.890  | SS     | MIN-C      | RUR   | 2    | 2122             | R2012  | AC Overlay      | 06/2012 | 149    | 161    | POOR | C12 |
| KY1057 | 3.890      | 6.979  | SS     | MIN-C      | RUR   | 2    | 746              | R2005  | AC Overlay      | 06/2012 | 147    | 157    | FAIR |     |
| KY1057 | 6.979      | 9.566  | SS     | MIN-C      | RUR   | 2    | 212              | R2005  | AC Overlay      | 06/2012 | 147    | 171    | FAIR |     |
| KY1057 | 9.566      | 13.370 | RS     | LOCAL      | RUR   | 2    | 157              | R2006  | AC Overlay      | 06/2012 | 156    | 153    | FAIR |     |
| KY1057 | 13.370     | 16.266 | RS     | LOCAL      | RUR   | 2    | 115              | R2008  | AC Overlay      | 06/2012 | 201    | 160    | POOR |     |
| KY1184 | 0.000      | 0.477  | RS     | MIN-C      | RUR   | 2    | 628              | R1900  | AC Existing     | 06/2012 | 336    | 311    | POOR |     |
| KY1639 | 0.000      | 1.518  | RS     | MIN-C      | RUR   | 2    | 106              | R2005  | AC Overlay      | 06/2012 | 188    | 169    | FAIR |     |
| KY1639 | 1.518      | 2.809  | RS     | MIN-C      | RUR   | 2    | 203              | R2006  | AC Overlay      | 06/2012 | 133    | 128    |      |     |
| KY1639 | 2.809      | 6.542  | RS     | MIN-C      | RUR   | 2    | 610              | R1999  | AC Overlay      | 06/2012 | 156    | 153    | FAIR |     |
| KY1695 | 0.000      | 1.754  | SU     | LOCAL      | RUR   | 2    | 331              | R2003  | AC Overlay      | 06/2012 | 171    | 168    | FAIR |     |
| KY2001 | 0.000      | 1.462  | RS     | MIN-C      | RUR   | 2    | 266              | R2007  | AC Overlay      | 06/2012 | 135    | 126    | FAIR |     |
| KY2001 | 1.462      | 3.123  | RS     | MIN-C      | RUR   | 2    | 349              | R1999  | AC Overlay      | 06/2012 | 164    | 168    | FAIR |     |
| KY2026 | 0.000      | 3.518  | RS     | MIN-C      | RUR   | 2    | 576              | R2000  | AC Overlay      | 06/2012 | 181    | 180    | FAIR |     |
| KY2026 | 3.518      | 4.011  | RS     | MIN-C      | RUR   | 2    | 1852             | R2007  | AC Overlay      | 06/2012 | 199    | 214    | POOR |     |
| KY2026 | 4.011      | 4.202  | RS     | MIN-C      | RUR   | 2    | 1751             | R2007  | AC Overlay      | 06/2012 | 178    | 132    | POOR |     |

| Route:  | Milepoints |        | System | Functional |       | Aadt   | Pavement Surface |       | Test Month      | IRI             |         | Cond.  | Note   |      |     |
|---------|------------|--------|--------|------------|-------|--------|------------------|-------|-----------------|-----------------|---------|--------|--------|------|-----|
|         | From:      | To:    |        | Class      | Lanes |        | Year             | Type  |                 | N/E             | S/W     | Assess |        |      |     |
| POWELL  | County     |        |        |            |       | POWELL | County           |       |                 |                 |         | POWELL | County |      |     |
| KY2073  | 0.000      | 0.459  | RS     | MIN-C      | RUR   | 2      | 2652             | R1900 | AC Existing     | 06/2012         | 180     | 167    | POOR   |      |     |
| KY2073  | 0.459      | 0.619  | RS     | MIN-C      | RUR   | 2      | 1201             | R1900 | AC Existing     | 06/2012         | 156     | 138    | FAIR   |      |     |
| KY2476  | 0.000      | 0.204  | SU     | LOCAL      | RUR   | 2      | 1053             | R1994 | AC Overlay      | 06/2012         | 203     | 205    | POOR   |      |     |
| KY2479  | 0.000      | 0.311  | SU     | LOCAL      | RUR   | 2      | 685              | R2005 | AC Overlay      | 06/2012         | 153     | 169    | FAIR   | E10  |     |
| KY2479  | 0.311      | 0.721  | SU     | LOCAL      | RUR   | 2      | 387              | R1988 | AC Overlay      | 06/2012         | 253     | 280    | POOR   | E10  |     |
| KY2479  | 0.721      | 1.146  | SU     | LOCAL      | RUR   | 2      | 291              | R1988 | AC Overlay      | 06/2012         | 280     | 284    | POOR   | E10  |     |
| KY2480  | 0.000      | 0.351  | SU     | LOCAL      | RUR   | 2      | 442              | R1934 | AC Overlay      | 06/2012         | 223     | 215    | POOR   |      |     |
| KY2481  | 0.000      | 0.053  | SU     | LOCAL      | RUR   | 2      | 133              | R1992 | AC Overlay      | 06/2012         | 456     | 401    | POOR   |      |     |
| KY2483  | 0.000      | 0.223  | SU     | LOCAL      | RUR   | 2      | 1421             | R2005 | AC Overlay      | 06/2012         | 216     | 174    | POOR   |      |     |
| KY2486  | 0.000      | 0.210  | SU     | LOCAL      | RUR   | 2      | 3057             | R2010 | AC Overlay      | 06/2012         | 108     | 125    | FAIR   |      |     |
| KY2486  | 0.210      | 0.539  | SU     | LOCAL      | RUR   | 2      | 1918             | R2010 | AC Overlay      | 06/2012         | 101     | 91     |        |      |     |
| KY2487  | 0.000      | 0.150  | SU     | LOCAL      | RUR   | 2      | 287              | R2003 | AC Overlay      | 06/2012         | 270     | 241    | POOR   |      |     |
| KY2487  | 0.150      | 0.496  | SU     | LOCAL      | RUR   | 2      | 730              | R2003 | AC Overlay      | 06/2012         | 171     | 182    | POOR   |      |     |
| KY3022  | 0.000      | 1.268  | RS     | LOCAL      | RUR   | 2      | 600              | R1990 | AC Overlay      | 06/2012         | 161     | 171    | FAIR   |      |     |
| KY3097  | 0.000      | 0.042  | SU     | LOCAL      | RUR   | 2      | 536              | R1900 | AC Existing     | 06/2012         | 263     | 222    | POOR   |      |     |
| KY3352  | 0.000      | 1.199  | RS     | MIN-C      | RUR   | 2      | 114              | R2006 | AC Overlay      | 06/2012         | 180     | 184    | FAIR   |      |     |
| KY3352  | 1.199      | 3.974  | RS     | MIN-C      | RUR   | 2      | 1208             | R2002 | AC Overlay      | 06/2012         | 224     | 212    | POOR   |      |     |
| KY3354  | 0.000      | 4.269  | RS     | MIN-C      | RUR   | 2      | 125              | R1992 | AC Overlay      | 06/2012         | 160     | 170    | FAIR   |      |     |
| KY3354  | 4.269      | 5.379  | RS     | MIN-C      | RUR   | 2      | 994              | R2008 | AC Overlay      | 06/2012         | 148     | 132    | FAIR   |      |     |
| KY3528  | 0.000      | 0.970  | SU     | LOCAL      | RUR   | 2      | 552              | R2003 | AC Overlay      | 06/2012         | 145     | 125    | FAIR   |      |     |
| WOLFE   | County     |        |        |            |       | WOLFE  | County           |       |                 |                 |         | WOLFE  | County |      |     |
| KY0011  | 0.000      | 0.350  | SP     | MIN-A      | RUR   | 2      | 2509             | C1988 | AC Construction | 08/2012         | 143     | 145    | FAIR   |      |     |
| KY0011  | 0.350      | 5.317  | SP     | MIN-A      | RUR   | 2      | 1495             | R2005 | AC Overlay      | 08/2012         | 86      | 79     |        |      |     |
| KY0015  | 0.000      | 1.732  | SP     | NHS        | PRN-A | RUR    | 2                | 4183  | R2011           | AC Overlay      | 08/2012 | 85     | 85     |      | P09 |
| KY0015  | 1.732      | 8.827  | SP     | NHS        | PRN-A | RUR    | 2                | 5358  | R2006           | AC Overlay      | 08/2012 | 95     | 92     |      | E10 |
| KY0015  | 8.827      | 9.515  | SP     | NHS        | PRN-A | RUR    | 2                | 6808  | C1994           | AC Construction | 08/2012 | 150    | 148    | POOR |     |
| KY0015  | 9.515      | 10.000 | SS     | MAJ-C      | RUR   | 2      | 2840             | R2010 | AC Overlay      | 08/2012         | 135     | 102    | FAIR   |      |     |
| KY0015  | 10.000     | 10.255 | SS     | MAJ-C      | RUR   | 2      | 1865             | R2010 | AC Overlay      | 08/2012         | 97      | 88     |        |      |     |
| KY0015  | 10.255     | 11.880 | SS     | MAJ-C      | RUR   | 2      | 881              | R2010 | AC Overlay      | 08/2012         | 138     | 89     | FAIR   |      |     |
| KY0015  | 11.880     | 14.048 | SS     | MAJ-C      | RUR   | 2      | 507              | R2010 | AC Overlay      | 08/2012         | 159     | 98     | FAIR   |      |     |
| KY0015  | 14.048     | 17.200 | SS     | MAJ-C      | RUR   | 2      | 1008             | R2001 | AC Overlay      | 08/2012         | 401     | 106    | POOR   |      |     |
| KY0015  | 17.200     | 18.704 | SS     | MAJ-C      | RUR   | 2      | 481              | R2011 | AC Overlay      | 08/2012         | 172     | 84     | FAIR   | P09  |     |
| KY0015S | 0.000      | 1.236  | SP     | NHS        | PRN-A | RUR    | 2                | 6776  | R2005           | AC Overlay      | 08/2012 | 120    | 115    | FAIR | E09 |
| KY0191  | 0.000      | 0.301  | SP     | MAJ-C      | RUR   | 2      | 7815             | R1999 | AC Overlay      | 08/2012         | 174     | 243    | POOR   |      |     |
| KY0191  | 0.301      | 1.450  | SP     | MAJ-C      | RUR   | 2      | 4234             | R1999 | AC Overlay      | 08/2012         | 114     | 134    | FAIR   |      |     |
| KY0191  | 1.450      | 4.865  | SP     | MAJ-C      | RUR   | 2      | 2313             | R2003 | AC Overlay      | 08/2012         | 99      | 117    | FAIR   |      |     |
| KY0191  | 4.865      | 9.714  | SP     | MAJ-C      | RUR   | 2      | 1541             | R2009 | AC Overlay      | 08/2012         | 81      | 95     |        |      |     |
| KY0191  | 9.714      | 12.749 | SP     | MAJ-C      | RUR   | 2      | 1173             | R2001 | AC Overlay      | 08/2012         | 130     | 135    | FAIR   |      |     |
| KY0191  | 12.749     | 15.858 | SP     | MAJ-C      | RUR   | 2      | 1707             | R2001 | AC Overlay      | 08/2012         | 117     | 126    | FAIR   |      |     |
| KY0191  | 15.858     | 16.297 | SS     | MIN-A      | RUR   | 2      | 2752             |       |                 | 08/2012         | 118     | 125    | FAIR   |      |     |
| KY0203  | 0.000      | 1.323  | SS     | MAJ-C      | RUR   | 2      | 883              | R2005 | AC Overlay      | 08/2012         | 113     | 104    |        |      |     |
| KY0205  | 0.000      | 1.487  | SP     | MAJ-C      | RUR   | 2      | 1083             | R2009 | AC Overlay      | 08/2012         | 71      | 82     |        |      |     |
| KY0205  | 1.487      | 4.287  | SP     | MAJ-C      | RUR   | 2      | 1398             | R2009 | AC Overlay      | 08/2012         | 88      | 91     |        |      |     |
| KY0205  | 4.287      | 6.436  | SP     | MAJ-C      | RUR   | 2      | 1360             | R2009 | AC Overlay      | 08/2012         | 78      | 78     |        |      |     |
| KY0205  | 6.436      | 6.913  | SP     | MIN-A      | RUR   | 2      | 2464             | R2005 | AC Overlay      | 08/2012         | 97      | 108    |        |      |     |
| KY0651  | 0.000      | 0.856  | SU     | LOCAL      | RUR   | 2      | 258              | R2005 | AC Overlay      | 08/2012         | 157     | 170    | FAIR   |      |     |
| KY0651  | 0.856      | 2.207  | SU     | LOCAL      | RUR   | 2      | 568              | R2006 | AC Overlay      | 08/2012         | 181     | 183    | FAIR   |      |     |
| KY0715  | 0.000      | 2.648  | SS     | MAJ-C      | RUR   | 2      | 1092             | R2011 | AC Overlay      | 08/2012         | 109     | 111    |        | P09  |     |
| KY0715  | 2.648      | 4.007  | SS     | MAJ-C      | RUR   | 2      | 1622             | R2011 | AC Overlay      | 08/2012         | 109     | 131    | FAIR   | P09  |     |



| Route:       | Milepoints   |        | System | Functional |       | Aadt | Pavement Surface |       | Test Month      | IRI     |     | Cond.  | Note |     |
|--------------|--------------|--------|--------|------------|-------|------|------------------|-------|-----------------|---------|-----|--------|------|-----|
|              | From:        | To:    |        | Class      | Lanes |      | Year             | Type  |                 | N/E     | S/W | Assess |      |     |
| WOLFE County | WOLFE County |        |        |            |       |      | WOLFE County     |       |                 |         |     |        |      |     |
| KY0715       | 4.007        | 5.765  | SS     | MAJ-C      | RUR   | 2    | 2603             | R2011 | AC Overlay      | 08/2012 | 112 | 147    | FAIR | P09 |
| KY0715       | 5.765        | 7.949  | SS     | MAJ-C      | RUR   | 2    | 195              | R1989 | AC Overlay      | 08/2012 | 286 | 275    | POOR |     |
| KY0715       | 7.949        | 11.988 | SS     | MAJ-C      | RUR   | 2    | 108              | R1989 | AC Overlay      | 08/2012 | 359 | 339    | POOR |     |
| KY0746       | 0.000        | 1.169  | RS     | MIN-C      | RUR   | 2    | 1191             | R1999 | AC Overlay      | 08/2012 | 203 | 199    | POOR |     |
| KY0746       | 1.169        | 4.064  | RS     | MIN-C      | RUR   | 2    | 911              | R1999 | AC Overlay      | 08/2012 | 209 | 199    | POOR |     |
| KY0746       | 4.064        | 10.219 | RS     | MIN-C      | RUR   | 2    | 295              | R2002 | AC Overlay      | 08/2012 | 169 | 159    | FAIR |     |
| KY1010       | 0.000        | 3.652  | RS     | MIN-C      | RUR   | 2    | 125              | R2000 | AC Overlay      | 08/2012 | 193 | 192    | FAIR |     |
| KY1010       | 3.652        | 4.542  | RS     | MIN-C      | RUR   | 2    | 237              | R1994 | AC Overlay      | 08/2012 | 170 | 177    | FAIR |     |
| KY1010       | 4.542        | 7.110  | RS     | MIN-C      | RUR   | 2    | 295              | R1994 | AC Overlay      | 08/2012 | 168 | 164    | FAIR |     |
| KY1010       | 7.110        | 9.177  | SS     | MAJ-C      | RUR   | 2    | 516              | R2005 | AC Overlay      | 08/2012 | 182 | 169    | FAIR |     |
| KY1010       | 9.177        | 13.552 | SS     | MAJ-C      | RUR   | 2    | 365              | R2005 | AC Overlay      | 08/2012 | 148 | 140    | FAIR |     |
| KY1036       | 0.000        | 0.066  | RS     | MIN-C      | RUR   | 2    | 556              | R1953 | AC Overlay      | 08/2012 | 299 | 334    | POOR |     |
| KY1094       | 0.000        | 2.468  | RS     | MIN-C      | RUR   | 2    | 84               | R1900 | AC Existing     | 08/2012 | 140 | 126    | FAIR |     |
| KY1094       | 2.468        | 3.985  | RS     | MIN-C      | RUR   | 2    | 212              | R2007 | AC Overlay      | 08/2012 | 132 | 135    | FAIR |     |
| KY1094       | 3.985        | 7.469  | RS     | MIN-C      | RUR   | 2    | 577              | R2005 | AC Overlay      | 08/2012 | 171 | 164    | FAIR |     |
| KY1261       | 0.000        | 0.791  | RS     | LOCAL      | RUR   | 2    | 175              | R2001 | AC Overlay      | 08/2012 | 238 | 217    | POOR |     |
| KY1261       | 0.791        | 2.016  | RS     | MIN-C      | RUR   | 2    | 429              | R2001 | AC Overlay      | 08/2012 | 205 | 201    | POOR |     |
| KY1261       | 2.016        | 4.328  | RS     | MIN-C      | RUR   | 2    | 312              | R2006 | AC Overlay      | 08/2012 | 148 | 157    | FAIR |     |
| KY1261       | 4.328        | 7.903  | RS     | MIN-C      | RUR   | 2    | 170              | R2006 | AC Overlay      | 08/2012 | 157 | 148    | FAIR |     |
| KY1419       | 0.000        | 3.304  | RS     | LOCAL      | RUR   | 2    | 155              | R1996 | AC Overlay      | 08/2012 | 122 | 123    |      |     |
| KY1419       | 3.304        | 4.629  | RS     | MIN-C      | RUR   | 2    | 229              | R2008 | AC Overlay      | 08/2012 | 111 | 115    |      |     |
| KY1419       | 4.629        | 7.383  | RS     | MIN-C      | RUR   | 2    | 253              | R2000 | AC Overlay      | 08/2012 | 144 | 132    | FAIR |     |
| KY1653       | 0.000        | 1.397  | RS     | MIN-C      | RUR   | 2    | 157              | R2002 | AC Overlay      | 08/2012 | 222 | 221    | POOR |     |
| KY1653       | 1.397        | 2.460  | RS     | MIN-C      | RUR   | 2    | 220              | R2008 | AC Overlay      | 08/2012 | 232 | 207    | POOR |     |
| KY1653       | 2.460        | 3.119  | RS     | LOCAL      | RUR   | 2    | 528              | R1997 | AC Overlay      | 08/2012 | 233 | 172    | POOR |     |
| KY1653       | 3.119        | 3.280  | RS     | LOCAL      | RUR   | 2    | 846              | R1997 | AC Overlay      | 08/2012 | 192 | 199    | POOR |     |
| KY1653       | 3.280        | 3.346  | RS     | LOCAL      | RUR   | 2    | 1463             | R1997 | AC Overlay      | 08/2012 | 327 | 263    | POOR |     |
| KY1812       | 0.000        | 2.275  | RS     | MIN-C      | RUR   | 2    | 287              | R2003 | AC Overlay      | 08/2012 | 129 | 140    | FAIR |     |
| KY1812       | 2.275        | 3.869  | RS     | MIN-C      | RUR   | 2    | 307              | R2002 | AC Overlay      | 08/2012 | 153 | 160    | FAIR |     |
| KY1812       | 3.869        | 4.548  | RS     | MIN-C      | RUR   | 2    | 474              | R1987 | AC Overlay      | 08/2012 | 154 | 162    | FAIR |     |
| KY1812       | 4.548        | 6.254  | RS     | MIN-C      | RUR   | 2    | 840              | R2006 | AC Overlay      | 08/2012 | 154 | 146    | FAIR |     |
| KY1953       | 0.000        | 2.192  | RS     | LOCAL      | RUR   | 2    | 138              | R1995 | AC Overlay      | 08/2012 | 163 | 166    | FAIR |     |
| KY2016       | 0.000        | 2.444  | RS     | MIN-C      | RUR   | 2    | 219              | R1996 | AC Overlay      | 08/2012 | 195 | 170    | POOR |     |
| KY2016       | 2.444        | 4.619  | RS     | MIN-C      | RUR   | 2    | 326              | R1900 | AC Existing     | 08/2012 | 268 | 245    | POOR |     |
| KY2027       | 0.000        | 2.502  | RS     | MIN-C      | RUR   | 2    | 150              | R1900 | AC Existing     | 08/2012 | 156 | 164    | FAIR |     |
| KY2028       | 0.000        | 2.374  | SU     | LOCAL      | RUR   | 2    | 331              | R2008 | AC Overlay      | 08/2012 | 158 | 165    | FAIR |     |
| KY2488       | 0.000        | 0.112  | SU     | LOCAL      | RUR   | 2    | 1017             | R1970 | AC Overlay      | 08/2012 | 279 | 282    | POOR | C12 |
| KY2489       | 0.000        | 0.351  | SU     | LOCAL      | RUR   | 2    | 164              | R2005 | AC Overlay      | 08/2012 | 244 | 221    | POOR |     |
| KY2490       | 0.000        | 0.277  | SU     | LOCAL      | RUR   | 2    | 1019             | R1970 | AC Overlay      |         |     |        |      | C12 |
| KY2491       | 0.000        | 0.262  | RS     | LOCAL      | RUR   | 2    | 753              | R2007 | AC Overlay      | 08/2012 | 252 | 279    | POOR | C12 |
| KY2491       | 0.262        | 0.322  | RS     | LOCAL      | RUR   | 2    | 1027             | R1998 | AC Overlay      | 08/2012 | 619 | 494    | POOR |     |
| KY2491       | 0.322        | 0.906  | RS     | LOCAL      | RUR   | 2    | 1718             | R2006 | AC Overlay      | 08/2012 | 194 | 199    | POOR |     |
| KY2491       | 0.906        | 2.756  | RS     | LOCAL      | RUR   | 2    | 479              | R1999 | AC Overlay      | 08/2012 | 211 | 230    | POOR |     |
| KY2491       | 2.756        | 4.900  | RS     | LOCAL      | RUR   | 2    | 223              | R2000 | AC Overlay      | 08/2012 | 199 | 191    | POOR |     |
| KY2491       | 4.900        | 6.258  | RS     | LOCAL      | RUR   | 2    | 120              | R1900 | AC Existing     | 08/2012 | 296 | 271    | POOR |     |
| KY2491C      | 0.000        | 0.076  | SU     | LOCAL      | RUR   | 2    | 1047             | C2008 | AC Construction | 08/2012 | 292 |        |      |     |
| KY2492       | 0.000        | 0.030  | SU     | LOCAL      | RUR   | 2    | 984              | R1970 | AC Overlay      | 08/2012 | 375 | 288    | POOR | C12 |
| KY3033       | 0.000        | 1.989  | SU     | LOCAL      | RUR   | 2    | 155              | R2008 | AC Overlay      | 08/2012 | 143 | 146    | FAIR |     |
| KY3034       | 0.000        | 0.080  | SU     | LOCAL      | RUR   | 2    | 67               | C1991 | AC Construction | 08/2012 | 321 | 315    | POOR |     |

| Route:       | Milepoints |       | System | Functional Class | Lanes | Aadt         | Pavement Surface |                 | Test Month | IRI          |     | Cond. Assess | Note |
|--------------|------------|-------|--------|------------------|-------|--------------|------------------|-----------------|------------|--------------|-----|--------------|------|
|              | From:      | To:   |        |                  |       |              | Year             | Type            |            | N/E          | S/W |              |      |
| WOLFE County |            |       |        |                  |       | WOLFE County |                  |                 |            | WOLFE County |     |              |      |
| KY3039       | 0.000      | 0.928 | SU     | LOCAL RUR        | 2     | 598          | C1987            | AC Construction | 08/2012    | 219          | 200 | POOR         |      |
| KY3040       | 0.000      | 0.506 | SU     | LOCAL RUR        | 2     | 98           | R2008            | AC Overlay      | 08/2012    | 230          | 242 | POOR         |      |
| KY3355       | 0.000      | 1.285 | RS     | LOCAL RUR        | 2     | 505          | R1997            | AC Overlay      | 08/2012    | 144          | 160 | FAIR         |      |
| KY3355       | 1.285      | 2.891 | RS     | LOCAL RUR        | 2     | 646          | R2007            | AC Overlay      | 08/2012    | 173          | 171 | FAIR         |      |
| KY3356       | 0.000      | 4.223 | RS     | LOCAL RUR        | 2     | 127          | C1990            | AC Construction | 08/2012    | 163          | 162 | FAIR         |      |
| KY3357       | 0.000      | 2.067 | RS     | LOCAL RUR        | 2     | 100          | R2001            | AC Overlay      | 08/2012    | 249          | 244 | POOR         |      |