

| Route:          | Milepoints |        | System | Functional      |       | Aadt  | Pavement Surface |                 | Test Month | IRI |     | Cond.  |      |
|-----------------|------------|--------|--------|-----------------|-------|-------|------------------|-----------------|------------|-----|-----|--------|------|
|                 | From:      | To:    |        | Class           | Lanes |       | Year             | Type            |            | N/E | S/W | Assess | Note |
| ANDERSON County |            |        |        | ANDERSON County |       |       |                  | ANDERSON County |            |     |     |        |      |
| KY0044          | 0.000      | 12.103 | SS     | MAJ-C RUR       | 2     | 1031  | R2008            | AC Overlay      | 05/2013    | 121 | 118 | FAIR   | E12  |
| KY0044          | 12.103     | 12.970 | SS     | COLEC URB       | 2     | 2509  | C2009            | AC Construction | 05/2013    | 119 | 146 | FAIR   | E12  |
| KY0044          | 12.970     | 13.888 | SS     | COLEC URB       | 2     | 8566  | C2001            | AC Construction | 05/2013    | 135 | 133 | POOR   | E11  |
| KY0053          | 0.000      | 1.346  | SS     | MAJ-C RUR       | 2     | 387   | R2006            | AC Overlay      | 05/2013    | 164 | 152 | FAIR   | C14  |
| KY0053          | 1.346      | 5.950  | SS     | MAJ-C RUR       | 2     | 387   | R2014            | AC Overlay      | 05/2013    | 164 | 164 | FAIR   |      |
| KY0053          | 5.950      | 8.521  | RS     | MIN-C RUR       | 2     | 119   | R1994            | AC Overlay      | 05/2013    | 157 | 158 | FAIR   |      |
| KY0151          | 0.000      | 1.761  | SP     | MIN-A RUR       | 2     | 7230  | R2013            | AC Overlay      | 05/2013    | 115 | 108 | FAIR   | P12  |
| KY0151          | 1.761      | 4.587  | SP     | MIN-A RUR       | 2     | 4588  | R2013            | AC Overlay      | 05/2013    | 120 | 111 | FAIR   | P12  |
| KY0248          | 0.000      | 3.939  | RS     | MIN-C RUR       | 2     | 668   | R1982            | AC Overlay      | 05/2013    | 109 | 110 |        |      |
| KY0248          | 3.939      | 5.132  | RS     | MIN-C RUR       | 2     | 668   | R2003            | AC Overlay      | 05/2013    | 89  | 86  |        |      |
| KY0326          | 0.000      | 2.761  | RS     | LOCAL RUR       | 2     | 962   | R2002            | AC Overlay      | 05/2013    | 135 | 119 | FAIR   |      |
| KY0395          | 0.000      | 2.510  | RS     | MIN-C RUR       | 2     | 348   | R2007            | AC Overlay      | 05/2013    | 167 | 165 | FAIR   |      |
| KY0395          | 2.510      | 6.361  | RS     | MIN-C RUR       | 2     | 148   | R2000            | AC Overlay      | 05/2013    | 146 | 137 | FAIR   |      |
| KY0512          | 0.000      | 5.286  | RS     | MIN-C RUR       | 2     | 351   | R2001            | AC Overlay      | 05/2013    | 136 | 137 | FAIR   |      |
| KY0512          | 5.286      | 7.904  | RS     | MIN-C RUR       | 2     | 1480  | R2008            | AC Overlay      | 05/2013    | 133 | 135 | FAIR   |      |
| KY0512          | 7.904      | 9.026  | RS     | MIN-C RUR       | 2     | 1028  | R1900            | AC Existing     | 05/2013    | 111 | 113 |        |      |
| KY0513          | 0.000      | 4.157  | RS     | LOCAL RUR       | 2     | 153   | R1999            | AC Overlay      | 05/2013    | 215 | 239 | POOR   |      |
| KY0513          | 4.157      | 5.482  | RS     | MIN-C RUR       | 2     | 1406  | R2000            | AC Overlay      | 05/2013    | 200 | 182 | POOR   |      |
| KY0513          | 5.482      | 8.667  | RS     | LOCAL RUR       | 2     | 184   | R1991            | AC Overlay      | 05/2013    | 130 | 133 |        |      |
| KY0555          | 0.000      | 1.333  | SS     | MAJ-C RUR       | 2     | 685   | C2008            | AC Construction | 05/2013    | 106 | 100 |        | E10  |
| KY0749          | 0.000      | 1.238  | SU     | LOCAL RUR       | 2     | 282   | R1993            | AC Overlay      | 05/2013    | 175 | 174 | FAIR   | E    |
| KY0749          | 1.238      | 6.669  | RS     | MIN-C RUR       | 2     | 201   | R2015            | AC Overlay      | 05/2013    | 168 | 164 | FAIR   |      |
| KY0749          | 6.669      | 8.155  | RS     | MIN-C RUR       | 2     | 525   | R1995            | AC Overlay      | 05/2013    | 120 | 132 | FAIR   |      |
| KY1291          | 0.000      | 3.235  | RS     | LOCAL RUR       | 2     | 386   | R2000            | AC Overlay      | 05/2013    | 199 | 208 | POOR   |      |
| KY1291          | 3.235      | 5.273  | RS     | LOCAL RUR       | 2     | 70    | R2000            | AC Overlay      | 05/2013    | 203 | 201 | POOR   |      |
| KY1510          | 0.000      | 0.421  | RS     | LOCAL RUR       | 2     | 113   | R1991            | AC Overlay      | 05/2013    | 157 | 148 | FAIR   |      |
| KY1510          | 0.421      | 1.730  | RS     | LOCAL RUR       | 2     | 988   | R1991            | AC Overlay      | 05/2013    | 168 | 145 | FAIR   |      |
| KY1579          | 0.000      | 1.650  | SU     | LOCAL RUR       | 2     | 146   | R2006            | AC Overlay      | 05/2013    | 181 | 180 | FAIR   | E    |
| KY1579          | 1.650      | 5.004  | RS     | LOCAL RUR       | 2     | 324   | R2006            | AC Overlay      | 05/2013    | 149 | 150 | FAIR   |      |
| KY1875          | 0.000      | 2.868  | RS     | LOCAL RUR       | 2     | 97    | R1990            | AC Overlay      | 05/2013    | 146 | 146 | FAIR   |      |
| KY2820          | 0.000      | 0.192  | RS     | MIN-C RUR       | 2     | 383   | R2000            | AC Overlay      | 05/2013    | 227 | 247 | POOR   |      |
| KY2920          | 0.000      | 0.007  | SU     | LOCAL RUR       | 2     | 33    | 1900             |                 |            |     |     |        |      |
| KY3358          | 0.000      | 0.220  | RS     | LOCAL RUR       | 2     | 81    | R2006            | AC Overlay      | 05/2013    | 192 | 196 | FAIR   |      |
| KY3358          | 0.220      | 3.789  | RS     | LOCAL RUR       | 2     | 81    | R2006            | AC Overlay      | 05/2013    | 139 | 144 | FAIR   |      |
| KY3358          | 3.789      | 3.838  | RS     | LOCAL RUR       | 2     | 81    | R1982            | AC Overlay      | 05/2013    | 462 | 300 | POOR   |      |
| KY3359          | 0.000      | 1.058  | SS     | LOCAL RUR       | 2     | 4100  | R2009            | AC Overlay      | 05/2013    | 145 | 126 | FAIR   | E11  |
| US0062          | 0.000      | 10.281 | SS     | MAJ-C RUR       | 2     | 637   | R2008            | AC Overlay      | 04/2013    | 118 | 122 |        | E12  |
| US0062          | 10.281     | 13.606 | SS     | MAJ-C RUR       | 2     | 1665  | R2005            | AC Overlay      | 04/2013    | 130 | 133 | FAIR   |      |
| US0062          | 13.606     | 16.318 | SS     | MAJ-C RUR       | 2     | 2875  | R2010            | AC Overlay      | 04/2013    | 99  | 97  |        | E12  |
| US0062          | 16.318     | 18.227 | SS     | MAJ-C RUR       | 2     | 4791  | R2010            | AC Overlay      | 04/2013    | 98  | 95  |        | E12  |
| US0062          | 18.227     | 19.308 | SS     | COLEC URB       | 2     | 8703  | R2012            | AC Overlay      | 04/2013    | 126 | 150 | POOR   |      |
| US0062          | 19.308     | 19.844 | SS     | COLEC URB       | 2     | 7697  | R2012            | AC Overlay      | 04/2013    | 127 | 127 | FAIR   |      |
| US0062          | 19.844     | 22.863 | SS     | COLEC URB       | 2     | 6006  | R1991            | AC Overlay      | 05/2013    | 113 | 109 | FAIR   |      |
| US0127          | 0.000      | 1.401  | SP NHS | PRN-A RUR       | 4     | 14000 | R2005            | AC Overlay      | 04/2014    | 70  | 72  |        | E10  |
| US0127          | 1.401      | 2.535  | SP NHS | PRN-A RUR       | 4     | 14420 | R1994            | AC Overlay      | 04/2014    | 115 | 126 | POOR   | E10  |
| US0127          | 2.535      | 6.175  | SS     | COLEC URB       | 2     | 3641  | R2012            | AC Overlay      | 04/2014    | 99  | 96  |        |      |
| US0127          | 6.175      | 7.043  | SS     | COLEC URB       | 2     | 8107  | C2009            | AC Construction | 04/2014    | 181 | 120 | POOR   | E12  |
| US0127          | 7.043      | 8.897  | SS     | COLEC URB       | 2     | 7297  | R2007            | AC Overlay      | 04/2014    | 106 | 111 | FAIR   | E12  |
| US0127          | 8.897      | 11.120 | SP NHS | PRN-A RUR       | 4     | 15721 | R2010            | AC Overlay      | 04/2014    | 56  | 56  |        | E12  |

| Route:          | Milepoints |        | System | Functional |       | Lanes           | Aadt | Pavement Surface |       | Test Month      | IRI     |                 | Cond. | Note |
|-----------------|------------|--------|--------|------------|-------|-----------------|------|------------------|-------|-----------------|---------|-----------------|-------|------|
|                 | From:      | To:    |        | Class      | Year  |                 |      | Type             | N/E   |                 | S/W     | Assess          |       |      |
| ANDERSON County |            |        |        |            |       | ANDERSON County |      |                  |       |                 |         | ANDERSON County |       |      |
| US0127B         | 0.000      | 3.272  | SP     | NHS        | PRN-A | RUR             | 4    | 18600            | C1992 | AC Construction | 04/2014 | 76              |       | E10  |
| US0127B         | 0.000      | 3.272  | SP     | NHS        | PRN-A | URB             | 4    | 18600            | R2005 | AC Overlay      | 04/2014 |                 | 72    | E10  |
| US0127B         | 3.272      | 4.101  | SP     | NHS        | PRN-A | URB             | 4    | 19934            | R2005 | AC Overlay      | 04/2014 |                 | 74    | E10  |
| US0127B         | 3.272      | 4.101  | SP     | NHS        | PRN-A | URB             | 4    | 19934            | C1992 | AC Construction | 04/2014 | 75              |       | E10  |
| US0127B         | 4.101      | 6.656  | SP     | NHS        | PRN-A | URB             | 4    | 17695            | R2005 | AC Overlay      | 04/2014 |                 | 69    | E10  |
| US0127B         | 4.101      | 6.656  | SP     | NHS        | PRN-A | URB             | 4    | 17695            | C1992 | AC Construction | 04/2014 | 72              |       | E10  |
| XX0248          | 0.113      | 0.458  | SU     |            | COLEC | URB             | 2    |                  | R1966 | AC Overlay      |         |                 |       |      |
| BOURBON County  |            |        |        |            |       | BOURBON County  |      |                  |       |                 |         | BOURBON County  |       |      |
| KY0032          | 0.000      | 2.770  | SS     |            | MAJ-C | RUR             | 2    | 1139             | R2012 | AC Overlay      | 07/2013 | 100             | 92    |      |
| KY0057          | 0.000      | 1.740  | SS     |            | MAJ-C | RUR             | 2    | 1328             | R2007 | AC Overlay      | 07/2013 | 108             | 111   | E11  |
| KY0057          | 1.740      | 6.836  | SS     |            | MAJ-C | RUR             | 2    | 659              | R2008 | AC Overlay      | 07/2013 | 128             | 125   | FAIR |
| KY0057          | 6.836      | 12.723 | SS     |            | MAJ-C | RUR             | 2    | 788              | R2008 | AC Overlay      | 07/2013 | 127             | 129   | FAIR |
| KY0057          | 12.723     | 17.738 | RS     |            | MIN-C | RUR             | 2    | 354              | R1996 | AC Overlay      | 07/2013 | 125             | 130   |      |
| KY0057          | 17.738     | 19.269 | RS     |            | MIN-C | RUR             | 2    | 221              | R2000 | AC Overlay      | 07/2013 | 128             | 126   |      |
| KY0057          | 19.269     | 21.499 | RS     |            | MIN-C | RUR             | 2    | 72               | R2000 | AC Overlay      | 07/2013 | 175             | 180   | FAIR |
| KY0353          | 0.000      | 1.063  | SS     |            | MAJ-C | RUR             | 2    | 1959             | R2008 | AC Overlay      | 07/2013 | 141             | 123   | FAIR |
| KY0353          | 1.063      | 4.755  | SS     |            | MAJ-C | RUR             | 2    | 1510             | R2008 | AC Overlay      | 07/2013 | 109             | 105   | E11  |
| KY0353          | 4.755      | 6.496  | SS     |            | MAJ-C | RUR             | 2    | 1229             | R2008 | AC Overlay      | 07/2013 | 116             | 105   | E11  |
| KY0537          | 0.000      | 8.830  | RS     |            | MIN-C | RUR             | 2    | 913              | R1993 | AC Overlay      | 07/2013 | 109             | 96    |      |
| KY0537          | 8.830      | 11.202 | RS     |            | MIN-C | RUR             | 2    | 316              | R1993 | AC Overlay      | 07/2013 | 131             | 115   |      |
| KY0537          | 11.202     | 12.798 | RS     |            | MIN-C | RUR             | 2    | 273              | R1991 | AC Overlay      | 07/2013 | 174             | 131   | FAIR |
| KY0627          | 0.000      | 1.133  | SS     |            | MIN-A | RUR             | 2    | 1777             | R2003 | AC Overlay      | 07/2013 | 94              | 89    | E11  |
| KY0627          | 1.133      | 4.465  | SS     |            | MIN-A | RUR             | 2    | 1570             | R2003 | AC Overlay      | 07/2013 | 102             | 95    | E11  |
| KY0627          | 4.465      | 8.945  | SS     |            | MIN-A | RUR             | 2    | 2246             | R2003 | AC Overlay      | 07/2013 | 97              | 94    | E11  |
| KY0627          | 8.945      | 9.276  | SS     |            | MIN-A | URB             | 2    | 3652             | R2003 | AC Overlay      | 07/2013 | 191             | 154   | POOR |
| KY0648          | 0.000      | 0.309  | SU     |            | LOCAL | RUR             | 2    | 527              | R1902 | AC Existing     | 07/2013 | 157             | 172   | FAIR |
| KY1198          | 0.000      | 2.094  | RS     |            | MIN-C | RUR             | 2    | 161              | R1998 | AC Overlay      | 07/2013 | 111             | 107   | E    |
| KY1678          | 0.000      | 1.000  | SS     |            | MIN-C | RUR             | 2    | 1030             | R2007 | AC Overlay      | 07/2013 | 115             | 133   | FAIR |
| KY1678          | 1.000      | 7.145  | SS     |            | MIN-C | RUR             | 2    | 1447             | R2006 | AC Overlay      | 07/2013 | 130             | 127   | FAIR |
| KY1678          | 7.145      | 8.501  | SS     |            | MIN-C | RUR             | 2    | 2757             | R2005 | AC Overlay      | 07/2013 | 124             | 132   | FAIR |
| KY1678          | 8.501      | 9.090  | SS     |            | COLEC | URB             | 2    | 6978             | R2005 | AC Overlay      | 07/2013 | 138             | 154   | POOR |
| KY1876          | 0.000      | 1.813  | RS     |            | MIN-C | RUR             | 2    | 503              | R1997 | AC Overlay      | 07/2013 | 129             | 112   | FAIR |
| KY1876          | 1.813      | 6.509  | RS     |            | MIN-C | RUR             | 2    | 567              | R1995 | AC Overlay      | 07/2013 | 111             | 105   |      |
| KY1879          | 0.000      | 3.379  | SS     |            | MAJ-C | RUR             | 2    | 772              | R2011 | AC Overlay      | 07/2013 | 111             | 123   |      |
| KY1893          | 0.000      | 4.168  | RS     |            | MIN-C | RUR             | 2    | 264              | R2002 | AC Overlay      | 07/2013 | 170             | 164   | FAIR |
| KY1893          | 4.168      | 9.290  | RS     |            | MIN-C | RUR             | 2    | 346              | R1989 | AC Overlay      | 07/2013 | 125             | 116   |      |
| KY1939          | 0.000      | 3.197  | RS     |            | MIN-C | RUR             | 2    | 415              | R1999 | AC Overlay      | 07/2013 | 165             | 166   | FAIR |
| KY1939          | 3.197      | 7.180  | RS     |            | MIN-C | RUR             | 2    | 2630             | R2007 | AC Overlay      | 07/2013 | 122             | 122   | FAIR |
| KY1939          | 7.180      | 7.712  | RS     |            | COLEC | URB             | 2    | 6107             | R2007 | AC Overlay      | 07/2013 | 154             | 155   | POOR |
| KY1939          | 7.712      | 8.130  | RS     |            | COLEC | URB             | 2    | 1732             | R2001 | AC Overlay      | 07/2013 | 205             | 207   | POOR |
| KY1939          | 8.130      | 10.487 | RS     |            | COLEC | URB             | 2    | 1024             | R2001 | AC Overlay      | 07/2013 | 146             | 139   | FAIR |
| KY1939          | 10.487     | 12.680 | RS     |            | MIN-C | RUR             | 2    | 639              | R2001 | AC Overlay      | 07/2013 | 152             | 147   | FAIR |
| KY1940          | 0.000      | 1.104  | RS     |            | COLEC | URB             | 2    | 648              | R2004 | AC Overlay      | 07/2013 | 116             | 125   |      |
| KY1940          | 1.104      | 5.895  | RS     |            | MIN-C | RUR             | 2    | 843              | R2004 | AC Overlay      | 07/2013 | 133             | 129   | FAIR |
| KY1940          | 5.895      | 8.399  | RS     |            | MIN-C | RUR             | 2    | 645              | R2003 | AC Overlay      | 07/2013 | 134             | 132   | FAIR |
| KY1970          | 0.000      | 2.912  | RS     |            | MIN-C | RUR             | 2    | 278              | R1998 | AC Overlay      | 07/2013 | 114             | 113   |      |
| KY2335          | 0.000      | 3.718  | RS     |            | LOCAL | RUR             | 2    | 446              | R1999 | AC Overlay      | 07/2013 | 114             | 113   |      |
| KY3118          | 0.000      | 0.023  | SU     |            | LOCAL | RUR             | 2    | 108              | 1900  |                 |         |                 |       |      |
| KY3229          | 0.000      | 0.055  | RS     |            | LOCAL | RUR             | 2    | 146              | R1900 | AC Existing     | 07/2013 | 294             | 305   | POOR |

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|----------------|------------|--------|--------|------------|-----------|----------------|-------|------------------|------------|------------|-----|----------------|--------|------|--|
|                | From:      | To:    |        | Class      |           |                |       | Year             | Type       |            | N/E | S/W            | Assess |      |  |
| BOURBON County |            |        |        |            |           | BOURBON County |       |                  |            |            |     | BOURBON County |        |      |  |
| KY3364         | 0.000      | 4.739  | RS     |            | LOCAL RUR | 2              | 229   | R2008            | AC Overlay | 07/2013    | 136 | 144            | FAIR   |      |  |
| KY3364         | 4.739      | 9.367  | RS     |            | LOCAL RUR | 2              | 491   | R2015            | AC Overlay | 07/2013    | 141 | 139            | FAIR   |      |  |
| US0027         | 0.000      | 5.788  | SP     | NHS        | PRN-A RUR | 4              | 13800 | R1992            | AC Overlay | 04/2014    | 70  | 63             |        |      |  |
| US0027         | 5.788      | 6.570  | SP     | NHS        | PRN-A URB | 4              | 15139 | R2012            | AC Overlay | 04/2014    | 104 | 101            | FAIR   |      |  |
| US0027         | 6.570      | 8.667  | SP     | NHS        | PRN-A URB | 4              | 14761 | R2005            | AC Overlay | 04/2014    | 65  | 64             |        | E10  |  |
| US0027         | 8.667      | 8.731  | SP     | NHS        | PRN-A URB | 4              | 15700 | R1989            | AC Overlay | 04/2014    | 160 | 90             | POOR   | E10  |  |
| US0027         | 8.731      | 12.584 | SP     |            | PRN-A RUR | 3              | 4148  | R2009            | AC Overlay | 07/2013    | 70  | 65             |        |      |  |
| US0027         | 12.584     | 15.435 | SP     |            | PRN-A RUR | 2              | 5019  | R2008            | AC Overlay | 07/2013    | 77  | 79             |        | E12  |  |
| US0062         | 0.000      | 0.273  | SP     |            | MIN-A RUR | 2              | 5570  | R2001            | AC Overlay | 04/2013    | 77  | 87             |        | C14  |  |
| US0068         | 0.000      | 0.494  | SP     | NHS        | PRN-A URB | 4              | 10900 | R2004            | AC Overlay | 04/2014    | 70  | 47             |        | E10  |  |
| US0068         | 0.494      | 1.110  | SP     | NHS        | PRN-A URB | 2              | 10900 | R2004            | AC Overlay | 04/2014    | 48  | 43             |        | E10  |  |
| US0068         | 1.110      | 2.360  | SP     | NHS        | PRN-A URB | 2              | 10900 | R2002            | AC Overlay | 04/2014    | 54  | 63             |        | E10  |  |
| US0068         | 2.360      | 2.447  | SP     | NHS        | PRN-A URB | 2              | 10400 | R1999            | AC Overlay | 04/2014    | 177 | 111            | POOR   | E10  |  |
| US0068         | 2.447      | 4.766  | SP     | NHS        | PRN-A URB | 2              | 7356  | R1999            | AC Overlay | 04/2014    | 105 | 114            | FAIR   | E10  |  |
| US0068         | 4.766      | 9.405  | SP     | NHS        | PRN-A RUR | 2              | 6026  | R1999            | AC Overlay | 04/2014    | 108 | 122            | FAIR   | E10  |  |
| US0068         | 9.405      | 10.814 | SP     | NHS        | PRN-A RUR | 2              | 6200  | R2010            | AC Overlay | 04/2014    | 115 | 107            | FAIR   | E    |  |
| US0068X        | 0.000      | 1.106  | SP     |            | MIN-A URB | 4              | 15600 | R2012            | AC Overlay | 07/2013    | 135 | 125            | POOR   |      |  |
| US0068X        | 1.106      | 1.867  | SP     |            | MIN-A URB | 2              | 8259  | R2012            | AC Overlay | 07/2013    | 139 | 187            | POOR   |      |  |
| US0068X        | 1.867      | 1.921  | SP     |            | MIN-A URB | 2              | 6980  | R2012            | AC Overlay | 07/2013    | 218 | 252            | POOR   |      |  |
| US0068X        | 1.921      | 2.772  | SP     |            | MIN-A URB | 2              | 6698  | R2012            | AC Overlay | 07/2013    | 113 | 102            | FAIR   |      |  |
| US0460         | 0.000      | 1.394  | SS     |            | MIN-A RUR | 2              | 3653  | R1999            | AC Overlay | 04/2013    | 113 | 103            |        |      |  |
| US0460         | 1.394      | 7.696  | SS     |            | MIN-A RUR | 2              | 3536  | R1999            | AC Overlay | 04/2013    | 102 | 108            |        |      |  |
| US0460         | 7.696      | 9.150  | SS     |            | MIN-A URB | 2              | 3288  | R2006            | AC Overlay | 04/2013    | 131 | 126            | FAIR   | E10  |  |
| US0460         | 9.150      | 19.303 | SP     |            | MIN-A RUR | 2              | 1864  | R2011            | AC Overlay | 04/2013    | 101 | 96             |        |      |  |
| US0460         | 19.303     | 21.933 | SP     |            | MIN-A RUR | 2              | 1256  | R2010            | AC Overlay | 04/2013    | 89  | 84             |        | E12  |  |
| BOYLE County   |            |        |        |            |           | BOYLE County   |       |                  |            |            |     | BOYLE County   |        |      |  |
| KY0033         | 0.000      | 0.480  | SS     |            | MIN-A URB | 2              | 5800  | R2005            | AC Overlay | 05/2013    | 187 | 146            | POOR   |      |  |
| KY0033         | 0.480      | 0.680  | SS     |            | MIN-A URB | 2              | 6899  | R2005            | AC Overlay | 05/2013    | 118 | 145            | POOR   |      |  |
| KY0033         | 0.680      | 1.273  | SS     |            | MIN-A URB | 2              | 6020  | R2004            | AC Overlay | 05/2013    | 130 | 128            | FAIR   |      |  |
| KY0033         | 1.273      | 4.407  | SS     |            | MIN-A URB | 2              | 5110  | R2004            | AC Overlay | 05/2013    | 125 | 119            | FAIR   |      |  |
| KY0033         | 4.407      | 4.989  | SS     |            | MAJ-C RUR | 2              | 2528  | R2004            | AC Overlay | 05/2013    | 150 | 117            | FAIR   |      |  |
| KY0034         | 0.000      | 3.024  | SS     |            | MAJ-C RUR | 2              | 627   | R2012            | AC Overlay | 05/2013    | 114 | 113            |        |      |  |
| KY0034         | 3.024      | 6.115  | SS     |            | MAJ-C RUR | 2              | 1070  | R2009            | AC Overlay | 05/2013    | 109 | 101            |        | E11  |  |
| KY0034         | 6.115      | 7.207  | SS     |            | MAJ-C RUR | 2              | 1798  | R2009            | AC Overlay | 05/2013    | 106 | 99             |        | E11  |  |
| KY0034         | 7.207      | 10.391 | SS     |            | MAJ-C RUR | 2              | 1906  | R2013            | AC Overlay | 05/2013    | 127 | 131            | FAIR   | P12  |  |
| KY0034         | 10.391     | 12.262 | SS     |            | MAJ-C RUR | 2              | 5688  | R2013            | AC Overlay | 05/2013    | 129 | 121            | FAIR   | P12  |  |
| KY0034         | 12.262     | 13.629 | SS     |            | COLEC URB | 2              | 5650  | R2007            | AC Overlay | 05/2013    | 114 | 114            | FAIR   | E12  |  |
| KY0034         | 13.629     | 14.148 | SP     |            | PRN-A URB | 2              | 15233 | R2009            | AC Overlay | 05/2013    | 146 | 133            | POOR   | E12  |  |
| KY0034         | 14.148     | 14.834 | SP     |            | PRN-A URB | 2              | 15444 | R2009            | AC Overlay | 05/2013    | 83  | 63             |        | E12  |  |
| KY0034         | 14.834     | 15.369 | SP     |            | PRN-A URB | 3              | 12065 | R2009            | AC Overlay | 05/2013    | 71  | 55             |        | E12  |  |
| KY0034         | 15.369     | 19.046 | SP     |            | PRN-A URB | 3              | 8722  | R2010            | AC Overlay | 05/2013    | 72  | 75             |        | E12  |  |
| KY0037         | 0.000      | 3.720  | RS     |            | MIN-C RUR | 2              | 199   | R2007            | AC Overlay | 05/2013    | 115 | 115            |        |      |  |
| KY0037         | 3.720      | 8.281  | RS     |            | MIN-C RUR | 2              | 467   | R2008            | AC Overlay | 05/2013    | 106 | 107            |        |      |  |
| KY0037         | 8.281      | 11.261 | RS     |            | MIN-C RUR | 2              | 359   | R1995            | AC Overlay | 05/2013    | 102 | 109            |        |      |  |
| KY0037         | 11.261     | 15.666 | RS     |            | MIN-C RUR | 2              | 1018  | R1999            | AC Overlay | 05/2013    | 114 | 106            |        |      |  |
| KY0037         | 15.666     | 16.301 | RS     |            | MIN-C RUR | 2              | 1990  | R1997            | AC Overlay | 05/2013    | 183 | 173            | POOR   |      |  |
| KY0037         | 16.301     | 18.730 | RS     |            | MIN-C RUR | 2              | 859   | R2008            | AC Overlay | 05/2013    | 128 | 116            | FAIR   |      |  |
| KY0052         | 0.000      | 1.586  | SS     |            | MIN-A URB | 2              | 5110  | R2007            | AC Overlay | 05/2013    | 98  | 95             |        | E11  |  |
| KY0052         | 1.586      | 3.773  | SS     |            | MIN-A RUR | 2              | 3530  | R2007            | AC Overlay | 05/2013    | 84  | 94             |        | E11  |  |

| Route:       | Milepoints |       | System | Functional   |       | Aadt | Pavement Surface |       | Test Month      | IRI          |         | Cond.  | Note |      |     |
|--------------|------------|-------|--------|--------------|-------|------|------------------|-------|-----------------|--------------|---------|--------|------|------|-----|
|              | From:      | To:   |        | Class        | Lanes |      | Year             | Type  |                 | N/E          | S/W     | Assess |      |      |     |
| BOYLE County |            |       |        | BOYLE County |       |      |                  |       |                 | BOYLE County |         |        |      |      |     |
| KY0052       | 3.773      | 5.114 | SS     | MIN-A        | RUR   | 2    | 3728             | R2007 | AC Overlay      | 05/2013      | 91      | 108    |      | E11  |     |
| KY0243       | 0.000      | 0.635 | RS     | MIN-C        | RUR   | 2    | 272              | R2006 | AC Overlay      | 05/2013      | 118     | 102    |      |      |     |
| KY0243       | 0.635      | 1.456 | RS     | MIN-C        | RUR   | 2    | 242              | R2006 | AC Overlay      | 05/2013      | 104     | 115    |      |      |     |
| KY0300       | 0.000      | 2.987 | RS     | MIN-C        | RUR   | 2    | 943              | R2015 | AC Overlay      | 05/2013      | 166     | 168    | FAIR |      |     |
| KY0300       | 2.987      | 5.091 | RS     | MIN-C        | RUR   | 2    | 1780             | R2015 | AC Overlay      | 05/2013      | 143     | 144    | FAIR |      |     |
| KY0300       | 5.091      | 6.101 | RS     | MIN-C        | RUR   | 2    | 4172             | R2001 | AC Overlay      | 05/2013      | 158     | 163    | POOR |      |     |
| KY0300       | 6.101      | 6.438 | RS     | MIN-C        | RUR   | 2    | 1958             | R2001 | AC Overlay      | 05/2013      | 149     | 117    | FAIR |      |     |
| KY0590       | 0.000      | 0.796 | RS     | MIN-C        | RUR   | 2    | 203              | R1994 | AC Overlay      | 05/2013      | 128     | 140    | FAIR |      |     |
| KY1108       | 0.000      | 2.553 | RS     | LOCAL        | RUR   | 2    | 217              | R1996 | AC Overlay      | 05/2013      | 175     | 186    | FAIR |      |     |
| KY1108       | 2.553      | 3.718 | RS     | LOCAL        | RUR   | 2    | 490              | R1996 | AC Overlay      | 05/2013      | 173     | 179    | FAIR |      |     |
| KY1273       | 0.000      | 0.400 | RS     | MIN-C        | RUR   | 2    | 3600             | R2003 | AC Overlay      | 05/2013      | 124     | 131    | FAIR |      |     |
| KY1273       | 0.400      | 1.289 | RS     | MIN-C        | RUR   | 2    | 2960             | R2003 | AC Overlay      | 05/2013      | 95      | 106    |      |      |     |
| KY1273       | 1.289      | 1.455 | RS     | MIN-C        | RUR   | 2    | 1090             | R2003 | AC Overlay      | 05/2013      | 213     | 196    | POOR |      |     |
| KY1273       | 1.455      | 5.159 | RS     | LOCAL        | RUR   | 2    | 481              | R2000 | AC Overlay      | 05/2013      | 157     | 139    | FAIR |      |     |
| KY1805       | 0.000      | 1.350 | RS     | MIN-C        | RUR   | 2    | 1122             | R1995 | AC Overlay      | 05/2013      | 108     | 128    | FAIR |      |     |
| KY1805       | 1.350      | 2.712 | RS     | MIN-C        | RUR   | 2    | 1160             | R1995 | AC Overlay      | 05/2013      | 145     | 133    | FAIR |      |     |
| KY1822       | 0.000      | 1.900 | RS     | MIN-C        | RUR   | 2    | 417              | R2006 | AC Overlay      | 05/2013      | 102     | 103    |      |      |     |
| KY1822       | 1.900      | 2.792 | RS     | MIN-C        | RUR   | 2    | 781              | R2006 | AC Overlay      | 05/2013      | 136     | 124    | FAIR |      |     |
| KY1822       | 2.792      | 6.010 | RS     | LOCAL        | RUR   | 2    | 659              | R2001 | AC Overlay      | 05/2013      | 151     | 154    | FAIR |      |     |
| KY1822       | 6.010      | 9.169 | RS     | LOCAL        | RUR   | 2    | 505              | R2005 | AC Overlay      | 05/2013      | 114     | 111    |      |      |     |
| KY1856       | 0.000      | 4.732 | RS     | LOCAL        | RUR   | 1    | 64               | R2005 | AC Overlay      | 05/2013      | 113     | 112    |      |      |     |
| KY1856       | 4.732      | 5.752 | RS     | LOCAL        | RUR   | 2    | 276              | R2005 | AC Overlay      | 05/2013      | 136     | 142    | FAIR |      |     |
| KY1856       | 5.752      | 8.010 | RS     | MIN-C        | RUR   | 2    | 385              | R1998 | AC Overlay      | 05/2013      | 184     | 186    | FAIR |      |     |
| KY1856       | 8.010      | 9.984 | RS     | MIN-C        | RUR   | 2    | 812              | R1998 | AC Overlay      | 05/2013      | 162     | 159    | FAIR |      |     |
| KY1894       | 0.000      | 2.023 | RS     | LOCAL        | RUR   | 2    | 96               | R2000 | AC Overlay      | 05/2013      | 183     | 145    | FAIR |      |     |
| KY1896       | 0.000      | 1.646 | RS     | LOCAL        | RUR   | 2    | 698              | R1998 | AC Overlay      | 05/2013      | 152     | 132    | FAIR |      |     |
| KY1896       | 1.646      | 2.637 | RS     | LOCAL        | RUR   | 2    | 429              | R1998 | AC Overlay      | 05/2013      | 125     | 139    | FAIR |      |     |
| KY1915       | 0.000      | 3.806 | RS     | LOCAL        | RUR   | 2    | 167              | R1991 | AC Overlay      | 05/2013      | 112     | 131    |      |      |     |
| KY1920       | 0.000      | 2.814 | RS     | LOCAL        | RUR   | 2    | 589              | R2002 | AC Overlay      | 05/2013      | 137     | 136    | FAIR |      |     |
| KY1941       | 0.000      | 0.044 | RS     | LOCAL        | RUR   | 2    | 205              | R1992 | AC Overlay      | 05/2013      | 326     | 389    | POOR |      |     |
| KY2168       | 0.000      | 3.088 | SS     | MIN-A        | URB   | 2    | 1306             |       |                 | 05/2013      | 95      | 97     |      |      |     |
| KY2324       | 0.000      | 0.423 | SS     | LOCAL        | URB   | 2    | 11852            | R1990 | AC Overlay      | 05/2013      | 184     | 197    | POOR |      |     |
| KY3042       | 0.000      | 0.104 | SU     | LOCAL        | RUR   | 2    | 1021             | 1900  |                 |              |         |        |      |      |     |
| KY3365       | 0.000      | 2.343 | RS     | LOCAL        | RUR   | 2    | 209              | R1993 | AC Overlay      | 05/2013      | 107     | 114    |      |      |     |
| KY3366       | 0.000      | 2.055 | RS     | LOCAL        | URB   | 2    | 294              | R1999 | AC Overlay      | 05/2013      | 142     | 132    | FAIR |      |     |
| KY3366       | 2.055      | 3.371 | RS     | LOCAL        | RUR   | 2    | 180              | R1999 | AC Overlay      | 05/2013      | 123     | 120    |      |      |     |
| US0068       | 0.000      | 1.972 | SP     | MIN-A        | RUR   | 2    | 1810             | C2011 | AC Construction | 04/2013      | 84      | 88     |      |      |     |
| US0068       | 1.972      | 4.335 | SP     | MIN-A        | RUR   | 2    | 1580             | C1997 | AC Construction | 04/2013      | 140     | 152    | FAIR | E10  |     |
| US0068       | 4.335      | 6.390 | SP     | MIN-A        | RUR   | 2    | 1939             | R2009 | AC Overlay      | 04/2013      | 111     | 115    | FAIR | E12  |     |
| US0068       | 6.390      | 6.499 | SP     | MIN-A        | RUR   | 2    | 1277             | R2006 | AC Overlay      | 04/2013      | 290     | 160    | POOR | E10  |     |
| US0068       | 6.499      | 9.830 | SS     | MIN-A        | RUR   | 2    | 1277             | R2006 | AC Overlay      | 04/2013      | 112     | 116    |      | E10  |     |
| US0127       | 0.000      | 0.310 | SP     | NHS          | PRN-A | RUR  | 2                | 11343 | R2011           | AC Overlay   | 04/2014 | 69     | 60   |      | E12 |
| US0127       | 0.310      | 3.442 | SP     | NHS          | PRN-A | RUR  | 2                | 17700 | R2011           | AC Overlay   | 04/2014 | 64     | 66   |      | E12 |
| US0127       | 3.442      | 4.672 | SP     |              | PRN-A | URB  | 4                | 22272 | R2014           | AC Overlay   | 04/2014 | 109    | 123  | POOR | C14 |
| US0127       | 4.672      | 5.402 | SP     |              | PRN-A | URB  | 2                | 10778 | R2014           | AC Overlay   | 04/2014 | 158    | 151  | POOR | C14 |
| US0127       | 5.402      | 5.978 | SP     |              | PRN-A | URB  | 4                | 11949 | R2003           | AC Overlay   | 04/2014 | 209    | 218  | POOR |     |
| US0127       | 5.978      | 6.209 | SS     |              | MIN-A | URB  | 2                | 8520  | R2003           | AC Overlay   | 04/2014 | 141    | 117  | POOR |     |
| US0127       | 6.209      | 6.721 | SS     |              | MIN-A | URB  | 2                | 5607  | R2003           | AC Overlay   | 04/2014 | 136    | 129  | FAIR |     |
| US0127       | 6.721      | 8.083 | SS     |              | MIN-A | URB  | 2                | 4830  | R2006           | AC Overlay   | 04/2014 | 101    | 100  |      |     |

| Route:       | Milepoints |        | System | Functional   |           | Lanes | Aadt  | Pavement Surface |                 | Test Month | IRI |     | Cond.  | Note |
|--------------|------------|--------|--------|--------------|-----------|-------|-------|------------------|-----------------|------------|-----|-----|--------|------|
|              | From:      | To:    |        | Class        |           |       |       | Year             | Type            |            | N/E | S/W | Assess |      |
| BOYLE County |            |        |        | BOYLE County |           |       |       | BOYLE County     |                 |            |     |     |        |      |
| US0127       | 8.083      | 10.319 | SP     | NHS          | PRN-A URB | 4     | 13827 | R2006            | AC Overlay      | 04/2014    | 50  | 58  |        | E12  |
| US0127B      | 0.000      | 1.802  | SP     | NHS          | PRN-A URB | 4     | 21506 | R2008            | AC Overlay      | 04/2014    | 64  | 71  |        | E12  |
| US0127B      | 1.802      | 3.196  | SP     | NHS          | PRN-A URB | 4     | 18721 | R2008            | AC Overlay      | 04/2014    | 54  | 60  |        | E12  |
| US0127B      | 3.196      | 5.270  | SP     | NHS          | PRN-A URB | 4     | 12838 | R2008            | AC Overlay      | 04/2014    | 57  | 63  |        | E12  |
| US0150       | 0.000      | 4.234  | SP     |              | MIN-A RUR | 2     | 2629  | C2002            | AC Construction | 04/2013    | 87  | 113 |        | E10  |
| US0150       | 4.234      | 8.412  | SP     |              | MIN-A RUR | 2     | 5855  | R2013            | AC Overlay      | 04/2013    | 100 | 103 |        | P11  |
| US0150       | 8.412      | 12.326 | SP     |              | MIN-A RUR | 2     | 6634  | R2013            | AC Overlay      | 04/2013    | 84  | 95  |        | P11  |
| US0150       | 12.326     | 13.244 | SP     |              | PRN-A URB | 2     | 10800 | R2010            | AC Overlay      | 04/2013    | 119 | 95  | FAIR   | E12  |
| US0150       | 13.244     | 13.508 | SP     |              | PRN-A URB | 2     | 14746 | R2010            | AC Overlay      | 04/2013    | 178 | 125 | POOR   | E12  |
| US0150       | 13.508     | 13.840 | SP     |              | PRN-A URB | 4     | 9484  | R2007            | AC Overlay      |            |     |     |        |      |
| US0150       | 13.840     | 14.063 | SP     |              | PRN-A URB | 2     | 6360  | R2007            | AC Overlay      |            |     |     |        |      |
| US0150       | 14.063     | 15.101 | SP     |              | PRN-A URB | 2     | 8260  | R2007            | AC Overlay      | 04/2013    | 150 | 93  | POOR   |      |
| US0150       | 15.101     | 16.355 | SP     |              | PRN-A URB | 2     | 3100  | R2007            | AC Overlay      | 04/2013    | 103 | 90  |        |      |
| US0150       | 16.355     | 16.441 | SP     | NHS          | PRN-A RUR | 2     | 3100  | R2007            | AC Overlay      | 04/2013    | 130 | 136 | FAIR   |      |
| US0150       | 16.441     | 17.569 | SP     | NHS          | PRN-A RUR | 2     | 11800 | R1999            | AC Overlay      | 04/2014    | 78  | 87  |        |      |
| US0150       | 17.569     | 18.505 | SP     | NHS          | PRN-A RUR | 4     | 10339 | R1999            | AC Overlay      | 04/2014    | 76  | 79  |        |      |
| US0150B      | 0.000      | 1.197  | SP     | NHS          | PRN-A URB | 4     | 14300 | R1988            | AC Overlay      | 04/2014    | 57  | 90  |        | E10  |
| US0150B      | 1.197      | 2.272  | SP     | NHS          | PRN-A URB | 4     | 8407  | R1988            | AC Overlay      | 04/2014    | 69  | 102 | FAIR   | E10  |
| CLARK County |            |        |        | CLARK County |           |       |       | CLARK County     |                 |            |     |     |        |      |
| KY0015       | 0.000      | 1.261  | SS     |              | MAJ-C RUR | 2     | 841   | R2007            | AC Overlay      | 07/2013    | 122 | 107 | FAIR   | E10  |
| KY0015       | 1.261      | 5.968  | SS     |              | MAJ-C RUR | 2     | 1336  | R2007            | AC Overlay      | 07/2013    | 103 | 107 |        | E10  |
| KY0015       | 5.968      | 10.291 | SS     |              | MAJ-C RUR | 2     | 1989  | R2006            | AC Overlay      | 07/2013    | 117 | 121 | FAIR   | E10  |
| KY0015       | 10.291     | 11.759 | SS     |              | MAJ-C RUR | 2     | 3200  | R2007            | AC Overlay      | 07/2013    | 127 | 120 | FAIR   | E10  |
| KY0015       | 11.759     | 12.391 | SS     |              | MIN-A URB | 2     | 2227  | R2007            | AC Overlay      | 07/2013    | 128 | 165 | POOR   | E10  |
| KY0015       | 12.391     | 13.122 | SS     |              | MIN-A URB | 2     | 4711  | R2005            | AC Overlay      | 07/2013    | 158 | 160 | POOR   | E10  |
| KY0089       | 0.000      | 4.815  | SS     |              | MAJ-C RUR | 2     | 1180  | R2004            | AC Overlay      | 07/2013    | 129 | 128 | FAIR   |      |
| KY0089       | 4.815      | 8.662  | SS     |              | MAJ-C RUR | 2     | 2048  | R2007            | AC Overlay      | 07/2013    | 113 | 107 |        |      |
| KY0089       | 8.662      | 13.644 | SS     |              | MAJ-C RUR | 2     | 2880  | R2007            | AC Overlay      | 07/2013    | 108 | 111 |        | E11  |
| KY0089       | 13.644     | 14.512 | SS     |              | MAJ-C RUR | 2     | 2880  | R2007            | AC Overlay      | 07/2013    | 101 | 104 |        |      |
| KY0089       | 14.512     | 15.507 | SS     |              | MAJ-C RUR | 2     | 4276  | R2014            | AC Overlay      | 07/2013    | 160 | 129 | POOR   | P12  |
| KY0089       | 15.507     | 15.955 | SS     |              | MIN-A URB | 2     | 6520  | R2014            | AC Overlay      | 07/2013    | 179 | 165 | POOR   | P12  |
| KY0418       | 0.000      | 1.244  | SS     |              | MAJ-C RUR | 2     | 770   | R2003            | AC Overlay      | 07/2013    | 146 | 135 | FAIR   |      |
| KY0418       | 1.244      | 4.092  | SS     |              | MAJ-C RUR | 2     | 548   | R2003            | AC Overlay      | 07/2013    | 158 | 158 | FAIR   |      |
| KY0418       | 4.092      | 5.647  | SS     |              | MAJ-C RUR | 2     | 689   | R2002            | AC Overlay      | 07/2013    | 199 | 174 | POOR   | E12  |
| KY0627       | 0.000      | 3.784  | SP     |              | PRN-A RUR | 2     | 6633  | R2002            | AC Overlay      | 04/2014    | 43  | 39  |        | E10  |
| KY0627       | 3.784      | 5.890  | SP     |              | PRN-A RUR | 2     | 9110  | R2010            | AC Overlay      | 04/2014    | 46  | 52  |        | E10  |
| KY0627       | 5.890      | 6.383  | SP     |              | PRN-A URB | 2     | 12613 | R2010            | AC Overlay      | 04/2014    | 115 | 123 | POOR   | E10  |
| KY0627       | 6.383      | 6.952  | SP     |              | MIN-A URB | 2     | 10100 | R2011            | AC Overlay      | 04/2014    | 140 | 148 | POOR   |      |
| KY0627       | 6.952      | 7.694  | SP     |              | MIN-A URB | 2     | 8876  | R2011            | AC Overlay      | 04/2014    | 149 | 168 | POOR   |      |
| KY0627       | 7.694      | 7.761  | SP     |              | MIN-A URB | 2     | 7740  | R2011            | AC Overlay      | 04/2014    | 198 | 168 | POOR   |      |
| KY0627       | 7.761      | 7.851  | SP     |              | MIN-A URB | 2     | 7687  | R2011            | AC Overlay      | 04/2014    | 270 | 140 | POOR   |      |
| KY0627       | 7.851      | 8.111  | SP     |              | MIN-A URB | 4     | 13700 | R2011            | AC Overlay      | 04/2014    | 221 | 190 | POOR   |      |
| KY0627       | 8.111      | 9.040  | SP     |              | MIN-A URB | 4     | 11500 | R2011            | AC Overlay      | 04/2014    | 117 | 112 | FAIR   |      |
| KY0627       | 9.040      | 9.260  | SP     |              | MIN-A URB | 4     | 15234 | R2011            | AC Overlay      | 04/2014    | 81  | 86  |        |      |
| KY0627       | 9.260      | 15.017 | SS     |              | MIN-A URB | 4     | 2185  | R2001            | AC Overlay      | 07/2013    | 111 | 116 | FAIR   | E10  |
| KY0646       | 0.000      | 0.341  | RS     |              | LOCAL RUR | 2     | 537   | R1993            | AC Overlay      | 07/2013    | 199 | 168 | POOR   |      |
| KY0974       | 0.000      | 0.141  | RS     |              | COLEC URB | 2     | 3120  | R1989            | AC Overlay      | 07/2013    | 183 | 175 | POOR   |      |
| KY0974       | 0.141      | 0.963  | RS     |              | COLEC URB | 2     | 1730  | R1989            | AC Overlay      | 07/2013    | 170 | 182 | POOR   |      |
| KY0974       | 0.963      | 3.135  | RS     |              | MIN-C RUR | 2     | 1388  | R1989            | AC Overlay      | 07/2013    | 126 | 131 | FAIR   |      |

| Route:       | Milepoints |        | System | Functional   |       | Aadt | Pavement Surface |       | Test Month      | IRI          |     | Cond.  | Note |     |
|--------------|------------|--------|--------|--------------|-------|------|------------------|-------|-----------------|--------------|-----|--------|------|-----|
|              | From:      | To:    |        | Class        | Lanes |      | Year             | Type  |                 | N/E          | S/W | Assess |      |     |
| CLARK County |            |        |        | CLARK County |       |      |                  |       |                 | CLARK County |     |        |      |     |
| KY0974       | 3.135      | 6.514  | RS     | MIN-C        | RUR   | 2    | 399              | R1987 | AC Overlay      | 07/2013      | 123 | 126    |      |     |
| KY0974       | 6.514      | 15.036 | RS     | MIN-C        | RUR   | 2    | 196              | R2015 | AC Overlay      | 07/2013      | 180 | 183    | FAIR |     |
| KY0974       | 15.036     | 18.930 | RS     | MIN-C        | RUR   | 2    | 279              | R2002 | AC Overlay      | 07/2013      | 170 | 179    | FAIR |     |
| KY0974       | 18.930     | 20.260 | RS     | MIN-C        | RUR   | 2    | 630              | R2003 | AC Overlay      | 07/2013      | 171 | 161    | FAIR |     |
| KY0974       | 20.260     | 22.524 | RS     | MIN-C        | RUR   | 2    | 379              | R1995 | AC Overlay      | 07/2013      | 126 | 124    |      |     |
| KY1028       | 0.000      | 3.991  | RS     | LOCAL        | RUR   | 2    | 95               | R1995 | AC Overlay      | 07/2013      | 121 | 129    |      |     |
| KY1678       | 0.000      | 1.939  | SS     | MIN-C        | RUR   | 2    | 1850             | R2000 | AC Overlay      | 07/2013      | 137 | 140    | FAIR |     |
| KY1678       | 1.939      | 3.103  | SS     | MIN-C        | RUR   | 2    | 1030             | R2000 | AC Overlay      | 07/2013      | 122 | 126    | FAIR |     |
| KY1923       | 0.000      | 0.119  | RS     | LOCAL        | RUR   | 2    | 663              | R2007 | AC Overlay      | 07/2013      | 162 | 158    | FAIR |     |
| KY1923       | 0.119      | 0.154  | SS     | LOCAL        | RUR   | 2    | 663              | R2007 | AC Overlay      | 07/2013      | 229 | 173    | POOR |     |
| KY1923       | 0.154      | 3.739  | RS     | LOCAL        | RUR   | 2    | 663              | R2007 | AC Overlay      | 07/2013      | 120 | 120    |      |     |
| KY1923       | 3.739      | 7.459  | RS     | MIN-C        | RUR   | 2    | 576              | R2007 | AC Overlay      | 07/2013      | 118 | 115    |      |     |
| KY1923       | 7.459      | 11.355 | RS     | MIN-C        | RUR   | 2    | 274              | R2007 | AC Overlay      | 07/2013      | 151 | 144    | FAIR |     |
| KY1923       | 11.355     | 12.526 | RS     | MIN-C        | RUR   | 2    | 867              | R2008 | AC Overlay      | 07/2013      | 152 | 129    | FAIR |     |
| KY1923       | 12.526     | 12.783 | RS     | MIN-C        | RUR   | 2    | 2190             | R2008 | AC Overlay      | 07/2013      | 214 | 229    | POOR |     |
| KY1923       | 12.783     | 13.286 | RS     | COLEC        | URB   | 2    | 3395             | R2008 | AC Overlay      | 07/2013      | 199 | 153    | POOR |     |
| KY1924       | 0.000      | 1.847  | RS     | MIN-C        | RUR   | 2    | 1220             | R2005 | AC Overlay      | 07/2013      | 102 | 112    |      |     |
| KY1927       | 0.000      | 0.371  | SS     | MIN-C        | RUR   | 2    | 3140             | R1990 | AC Overlay      | 07/2013      | 110 | 144    | FAIR | E   |
| KY1927       | 0.371      | 3.766  | SS     | MIN-C        | RUR   | 2    | 2420             | R2012 | AC Overlay      | 07/2013      | 116 | 107    | FAIR |     |
| KY1927       | 3.766      | 6.620  | SS     | MIN-C        | RUR   | 2    | 2875             | R2013 | AC Overlay      | 07/2013      | 112 | 118    | FAIR |     |
| KY1927       | 6.620      | 6.826  | SS     | COLEC        | URB   | 2    | 7739             | R2013 | AC Overlay      | 07/2013      | 158 | 120    | POOR |     |
| KY1927       | 6.826      | 8.022  | SS     | MIN-A        | URB   | 2    | 9091             | R2009 | AC Overlay      | 07/2013      | 152 | 160    | POOR | E11 |
| KY1958       | 0.000      | 0.427  | SP     | MIN-A        | URB   | 4    | 6222             | C2005 | AC Construction | 07/2013      | 85  | 88     |      | E12 |
| KY1958       | 0.427      | 1.631  | SP     | MIN-A        | URB   | 4    | 4465             | C2005 | AC Construction | 07/2013      | 53  | 54     |      | E12 |
| KY1958       | 1.631      | 2.372  | SP     | MIN-A        | URB   | 4    | 2999             | C2005 | AC Construction | 07/2013      | 101 | 98     |      | E12 |
| KY1958       | 2.372      | 3.204  | SP     | PRN-A        | URB   | 2    | 11357            | R2009 | AC Overlay      | 04/2014      | 110 | 86     | FAIR | E12 |
| KY1958       | 3.204      | 3.919  | SP     | PRN-A        | URB   | 4    | 0                | R2009 | AC Overlay      | 04/2014      | 101 | 105    |      | E12 |
| KY1958       | 3.919      | 4.845  | SP     | PRN-A        | URB   | 4    | 26900            | R2006 | AC Overlay      | 04/2014      | 87  | 88     |      | E10 |
| KY1958       | 4.845      | 5.123  | SP     | PRN-A        | URB   | 4    | 20431            | R1995 | AC Overlay      | 04/2014      | 119 | 160    | POOR | E10 |
| KY1958       | 5.123      | 5.325  | SP     | PRN-A        | URB   | 2    | 11127            | R1995 | AC Overlay      |              |     |        |      | E10 |
| KY1960       | 0.000      | 0.595  | RS     | COLEC        | URB   | 2    | 2170             | R2000 | AC Overlay      | 07/2013      | 193 | 183    | POOR |     |
| KY1960       | 0.595      | 3.382  | RS     | MIN-C        | RUR   | 2    | 1555             | R2000 | AC Overlay      | 07/2013      | 174 | 181    | POOR |     |
| KY1960       | 3.382      | 5.039  | RS     | MIN-C        | RUR   | 2    | 774              | R2000 | AC Overlay      | 07/2013      | 166 | 158    | FAIR |     |
| KY1960       | 5.039      | 11.370 | RS     | MIN-C        | RUR   | 2    | 418              | R1997 | AC Overlay      | 07/2013      | 138 | 140    | FAIR |     |
| KY1960       | 11.370     | 11.990 | RS     | MIN-C        | RUR   | 2    | 508              | R1995 | AC Overlay      | 07/2013      | 130 | 139    | FAIR |     |
| KY1961       | 0.000      | 3.850  | RS     | LOCAL        | RUR   | 2    | 684              | R2000 | AC Overlay      | 07/2013      | 107 | 113    |      |     |
| KY2344       | 0.000      | 0.192  | SU     | MIN-A        | URB   | 2    | 7690             | R1993 | AC Overlay      |              |     |        |      |     |
| KY2888       | 0.000      | 1.615  | SU     | LOCAL        | RUR   | 2    | 2060             | R2000 | AC Overlay      | 07/2013      | 115 | 137    | FAIR |     |
| KY2888       | 1.615      | 4.048  | SU     | LOCAL        | RUR   | 2    | 3639             | R2000 | AC Overlay      | 07/2013      | 114 | 110    |      |     |
| KY3368       | 0.000      | 1.935  | RS     | LOCAL        | RUR   | 2    | 449              | R2007 | AC Overlay      | 07/2013      | 130 | 124    | FAIR |     |
| KY3369       | 0.000      | 2.574  | RS     | MIN-C        | RUR   | 2    | 704              | R2015 | AC Overlay      | 07/2013      | 179 | 169    | POOR |     |
| KY3370       | 0.000      | 3.821  | RS     | LOCAL        | RUR   | 2    | 612              | R2000 | AC Overlay      | 07/2013      | 142 | 136    | FAIR |     |
| KY3370       | 3.821      | 4.396  | RS     | LOCAL        | URB   | 2    | 7320             | R2006 | AC Overlay      | 07/2013      | 131 | 136    | FAIR |     |
| KY3371       | 0.000      | 2.923  | RS     | LOCAL        | RUR   | 2    | 128              | R2007 | AC Overlay      | 07/2013      | 123 | 127    |      |     |
| KY3371       | 2.923      | 5.130  | RS     | LOCAL        | RUR   | 2    | 546              | R1995 | AC Overlay      | 07/2013      | 155 | 137    | FAIR |     |
| US0060       | 0.000      | 1.054  | SP     | MIN-A        | RUR   | 2    | 7224             | R2009 | AC Overlay      | 07/2013      | 70  | 77     |      | E12 |
| US0060       | 1.054      | 4.678  | SP     | MIN-A        | RUR   | 2    | 8480             | R2009 | AC Overlay      | 07/2013      | 82  | 87     |      | E12 |
| US0060       | 4.678      | 5.711  | SP     | MIN-A        | URB   | 4    | 17307            | R2007 | AC Overlay      | 07/2013      | 135 | 151    | POOR | E10 |
| US0060       | 5.711      | 6.675  | SP     | MIN-A        | URB   | 2    | 14615            | R2007 | AC Overlay      | 07/2013      | 154 | 162    | POOR | E10 |

| Route:         | Milepoints |        | System | Functional |           | Lanes          | Aadt  | Pavement Surface |            | Test Month | IRI |                | Cond.  | Note |
|----------------|------------|--------|--------|------------|-----------|----------------|-------|------------------|------------|------------|-----|----------------|--------|------|
|                | From:      | To:    |        | Class      |           |                |       | Year             | Type       |            | N/E | S/W            | Assess |      |
| CLARK County   |            |        |        |            |           | CLARK County   |       |                  |            |            |     | CLARK County   |        |      |
| US0060         | 6.675      | 7.029  | SU     |            | MIN-A URB | 2              | 7119  | R2009            | AC Overlay | 07/2013    | 163 | 153            | POOR   | E12  |
| US0060         | 7.029      | 7.177  | SS     |            | MIN-A URB | 2              | 10200 | R2000            | AC Overlay | 07/2013    | 230 | 248            | POOR   |      |
| US0060         | 7.177      | 7.512  | SS     |            | MIN-A URB | 2              | 5180  | R2012            | AC Overlay | 07/2013    | 159 | 142            | POOR   |      |
| US0060         | 7.512      | 8.169  | SS     |            | MIN-A URB | 2              | 2276  | R2012            | AC Overlay | 07/2013    | 142 | 157            | POOR   |      |
| US0060         | 8.169      | 10.628 | SS     |            | MIN-A URB | 2              | 2770  | R2000            | AC Overlay | 07/2013    | 128 | 137            | FAIR   |      |
| US0060         | 10.628     | 14.042 | SS     |            | MAJ-C RUR | 2              | 763   | R2000            | AC Overlay | 07/2013    | 120 | 120            |        |      |
| US0060         | 14.042     | 17.166 | SS     |            | MAJ-C RUR | 2              | 4716  | R2000            | AC Overlay | 07/2013    | 108 | 125            | FAIR   |      |
| FAYETTE County |            |        |        |            |           | FAYETTE County |       |                  |            |            |     | FAYETTE County |        |      |
| KY0004         | 0.000      | 2.224  | SP     | NHS        | X-WAY URB | 4              | 68600 | R1998            | AC Overlay | 04/2014    | 71  | 71             |        |      |
| KY0004         | 2.224      | 4.611  | SP     | NHS        | X-WAY URB | 4              | 59154 | R1997            | AC Overlay | 04/2014    | 76  | 70             |        |      |
| KY0004         | 4.611      | 6.336  | SP     | NHS        | X-WAY URB | 4              | 60400 | R2010            | AC Overlay | 04/2014    | 61  | 67             |        |      |
| KY0004         | 6.336      | 7.239  | SP     | NHS        | X-WAY URB | 4              | 47095 | R2010            | AC Overlay | 04/2014    | 68  | 72             |        |      |
| KY0004         | 7.239      | 8.731  | SP     | NHS        | X-WAY URB | 4              | 58263 | R2010            | AC Overlay | 04/2014    | 54  | 57             |        |      |
| KY0004         | 8.731      | 9.324  | SP     | NHS        | X-WAY URB | 4              | 61800 | R1996            | AC Overlay | 04/2014    | 42  | 52             |        | E12  |
| KY0004         | 9.324      | 10.356 | SP     | NHS        | PRN-A URB | 4              | 42866 | R2009            | AC Overlay | 04/2014    | 47  | 55             |        |      |
| KY0004         | 10.356     | 10.665 | SP     | NHS        | PRN-A URB | 4              | 39860 | R2009            | AC Overlay | 04/2014    | 61  | 64             |        |      |
| KY0004         | 10.665     | 11.339 | SP     | NHS        | PRN-A URB | 4              | 38355 | R2009            | AC Overlay | 04/2014    | 59  | 61             |        |      |
| KY0004         | 11.339     | 12.704 | SP     | NHS        | PRN-A URB | 4              | 33379 | R2009            | AC Overlay | 04/2014    | 61  | 66             |        |      |
| KY0004         | 12.704     | 13.669 | SP     | NHS        | PRN-A URB | 6              | 39351 | R2009            | AC Overlay | 04/2014    | 64  | 63             |        |      |
| KY0004         | 13.669     | 14.843 | SP     | NHS        | PRN-A URB | 4              | 54900 | R2009            | AC Overlay | 04/2014    | 51  | 60             |        | E12  |
| KY0004         | 14.843     | 16.123 | SP     | NHS        | X-WAY URB | 4              | 60700 | R2007            | AC Overlay | 04/2014    | 40  | 56             |        | E12  |
| KY0004         | 16.123     | 17.748 | SP     | NHS        | X-WAY URB | 4              | 64098 | R2007            | AC Overlay | 04/2014    | 41  | 55             |        | E12  |
| KY0004         | 17.748     | 19.283 | SP     | NHS        | X-WAY URB | 4              | 66200 | R1998            | AC Overlay | 04/2014    | 66  | 63             |        |      |
| KY0057         | 0.000      | 0.143  | SS     |            | MIN-A URB | 4              | 12995 | R1982            | AC Overlay | 09/2013    | 166 | 135            | POOR   |      |
| KY0057         | 0.143      | 0.912  | SS     |            | MIN-A URB | 4              | 8665  | R1982            | AC Overlay | 09/2013    | 117 | 130            | FAIR   |      |
| KY0057         | 0.912      | 1.437  | SS     |            | MIN-A URB | 2              | 5390  | R1982            | AC Overlay | 09/2013    | 144 | 144            | FAIR   |      |
| KY0057         | 1.437      | 3.050  | SS     |            | MIN-A URB | 2              | 2540  | R2000            | AC Overlay | 09/2013    | 146 | 137            | FAIR   |      |
| KY0057         | 3.050      | 6.756  | SS     |            | MAJ-C RUR | 2              | 844   | R2001            | AC Overlay | 09/2013    | 146 | 146            | FAIR   |      |
| KY0057         | 6.756      | 8.078  | SS     |            | MAJ-C RUR | 2              | 1379  | R2014            | AC Overlay | 09/2013    | 168 | 152            | POOR   | C14  |
| KY0057         | 8.078      | 8.570  | SS     |            | MAJ-C RUR | 2              | 5190  | R2014            | AC Overlay | 09/2013    | 147 | 160            | POOR   | C14  |
| KY0057         | 8.570      | 9.807  | SS     |            | MAJ-C RUR | 2              | 1235  | R2014            | AC Overlay | 09/2013    | 138 | 149            | FAIR   | C14  |
| KY0353         | 0.000      | 1.183  | SS     |            | MIN-A URB | 4              | 12575 | R2008            | AC Overlay | 09/2013    | 78  | 85             |        | E11  |
| KY0353         | 1.183      | 4.197  | SS     |            | MIN-A URB | 2              | 3650  | R2005            | AC Overlay | 09/2013    | 94  | 97             |        | E11  |
| KY0353         | 4.197      | 6.746  | SS     |            | MAJ-C RUR | 2              | 3200  | R2005            | AC Overlay | 09/2013    | 118 | 101            | FAIR   | E11  |
| KY0353         | 6.746      | 11.113 | SS     |            | MAJ-C RUR | 2              | 1959  | R2006            | AC Overlay | 09/2013    | 101 | 103            |        | E10  |
| KY0418         | 0.000      | 2.602  | SP     | NHS        | PRN-A URB | 4              | 20865 | R2014            | AC Overlay | 04/2014    | 93  | 76             |        | C14  |
| KY0418         | 2.602      | 3.195  | SP     | NHS        | PRN-A RUR | 4              | 2620  | R2014            | AC Overlay | 09/2013    | 108 | 109            |        | C14  |
| KY0418         | 3.195      | 6.089  | SS     |            | MIN-A RUR | 2              | 1567  | R2003            | AC Overlay | 09/2013    | 127 | 119            | FAIR   |      |
| KY0859         | 0.000      | 1.482  | SS     |            | MIN-C RUR | 2              | 4397  | R2014            | AC Overlay | 09/2013    | 132 | 109            | FAIR   | C14  |
| KY0859         | 1.482      | 3.249  | SS     |            | MIN-C RUR | 2              | 5720  | R2014            | AC Overlay | 09/2013    | 152 | 156            | POOR   | C14  |
| KY0922         | 0.000      | 1.023  | SP     | NHS        | PRN-A URB | 4              | 17414 | R2005            | AC Overlay | 04/2014    | 102 | 117            | FAIR   | E11  |
| KY0922         | 1.023      | 1.380  | SP     | NHS        | PRN-A URB | 4              | 20489 | R2005            | AC Overlay | 04/2014    | 74  | 87             |        | E11  |
| KY0922         | 1.380      | 2.860  | SP     | NHS        | PRN-A URB | 4              | 34907 | R2005            | AC Overlay | 04/2014    | 68  | 74             |        | E11  |
| KY0922         | 2.860      | 3.075  | SP     | NHS        | PRN-A URB | 4              | 32546 | R2005            | AC Overlay | 04/2014    | 92  | 99             | FAIR   | E11  |
| KY0922         | 3.075      | 3.404  | SP     |            | MAJ-C RUR | 2              | 19087 | R2005            | AC Overlay | 04/2014    | 81  | 84             |        | E11  |
| KY0922         | 3.404      | 5.148  | SS     |            | MAJ-C RUR | 2              | 5730  | R2008            | AC Overlay | 09/2013    | 43  | 45             |        | E11  |
| KY0922         | 5.148      | 8.289  | SS     |            | MAJ-C RUR | 2              | 2695  | R2009            | AC Overlay | 09/2013    | 105 | 106            |        | E12  |
| KY1267         | 0.000      | 1.216  | RS     |            | COLEC URB | 2              | 4164  | R2000            | AC Overlay | 09/2013    | 154 | 144            | POOR   |      |
| KY1425         | 0.000      | 1.429  | SU     |            | LOCAL URB | 4              | 8766  | R1991            | AC Overlay | 09/2013    | 153 | 152            | POOR   |      |

| Route:         | Milepoints |        | System | Functional     |       | Aadt | Pavement Surface |                | Test Month      | IRI     |     | Cond.  | Note |     |
|----------------|------------|--------|--------|----------------|-------|------|------------------|----------------|-----------------|---------|-----|--------|------|-----|
|                | From:      | To:    |        | Class          | Lanes |      | Year             | Type           |                 | N/E     | S/W | Assess |      |     |
| FAYETTE County |            |        |        | FAYETTE County |       |      |                  | FAYETTE County |                 |         |     |        |      |     |
| KY1681         | 0.000      | 2.450  | SS     | MIN-C          | RUR   | 2    | 2611             | R2005          | AC Overlay      |         |     |        |      |     |
| KY1681         | 2.450      | 5.537  | SS     | MIN-C          | RUR   | 2    | 3250             | R2005          | AC Overlay      |         |     |        |      |     |
| KY1681         | 5.537      | 6.648  | SS     | COLEC          | URB   | 2    | 7680             | R2015          | AC Overlay      | 04/2014 | 166 | 188    | POOR |     |
| KY1681         | 6.648      | 7.460  | SS     | COLEC          | URB   | 2    | 6060             | R2015          | AC Overlay      |         |     |        |      |     |
| KY1681         | 7.460      | 7.823  | SS     | COLEC          | URB   | 2    | 6094             | C2010          | AC Construction |         |     |        |      |     |
| KY1723         | 0.000      | 0.555  | SS     | MIN-A          | URB   | 2    | 11400            | R1982          | AC Overlay      | 09/2013 | 164 | 134    | POOR | E11 |
| KY1723         | 0.555      | 1.031  | SS     | MIN-A          | URB   | 2    | 12060            | R1982          | AC Overlay      | 09/2013 | 217 | 220    | POOR | E11 |
| KY1876         | 0.000      | 4.303  | RS     | MIN-C          | RUR   | 2    | 854              | R2006          | AC Overlay      | 09/2013 | 125 | 122    | FAIR |     |
| KY1923         | 0.000      | 1.698  | RS     | LOCAL          | RUR   | 2    | 1180             | R2015          | AC Overlay      |         |     |        |      |     |
| KY1927         | 0.000      | 0.460  | SS     | MIN-A          | URB   | 2    | 17500            | R2011          | AC Overlay      | 09/2013 | 149 | 143    | POOR | E11 |
| KY1927         | 0.460      | 2.167  | SS     | MIN-A          | URB   | 2    | 17117            | R2010          | AC Overlay      | 09/2013 | 82  | 101    | FAIR | E11 |
| KY1927         | 2.167      | 2.879  | SS     | MIN-A          | URB   | 2    | 12763            | C2010          | AC Construction | 09/2013 | 116 | 120    | FAIR |     |
| KY1927         | 2.879      | 3.777  | SS     | MIN-A          | URB   | 2    | 11052            | R2006          | AC Overlay      | 09/2013 | 145 | 152    | POOR |     |
| KY1927         | 3.777      | 8.340  | SS     | MIN-A          | URB   | 2    | 3140             | R2009          | AC Overlay      | 09/2013 | 122 | 121    | FAIR |     |
| KY1928         | 0.000      | 0.170  | SS     | MIN-A          | URB   | 4    | 7090             | 1981           |                 | 09/2013 | 468 | 409    | POOR |     |
| KY1939         | 0.000      | 1.739  | RS     | LOCAL          | RUR   | 2    | 434              | R2015          | AC Overlay      | 09/2013 | 194 | 173    | POOR |     |
| KY1962         | 0.000      | 4.254  | RS     | LOCAL          | RUR   | 2    | 487              | R1900          | AC Existing     | 09/2013 | 237 | 246    | POOR |     |
| KY1963         | 0.000      | 0.130  | RS     | MIN-C          | RUR   | 2    | 3460             | R1991          | AC Overlay      |         |     |        |      |     |
| KY1966         | 0.000      | 3.865  | RS     | LOCAL          | RUR   | 2    | 1631             | R2001          | AC Overlay      | 09/2013 | 143 | 132    | FAIR |     |
| KY1968         | 0.000      | 3.920  | RS     | MIN-C          | RUR   | 2    | 1130             | R1990          | AC Overlay      | 09/2013 | 134 | 123    | FAIR |     |
| KY1968         | 3.920      | 5.177  | SS     | COLEC          | URB   | 2    | 6000             | R2003          | AC Overlay      | 09/2013 | 129 | 145    | FAIR |     |
| KY1968         | 5.177      | 6.019  | SS     | COLEC          | URB   | 2    | 4436             | R2001          | AC Overlay      | 09/2013 | 148 | 142    | POOR |     |
| KY1969         | 0.000      | 1.494  | RS     | MIN-C          | RUR   | 2    | 860              | R1987          | AC Overlay      | 09/2013 | 166 | 182    | POOR |     |
| KY1969         | 1.494      | 4.365  | RS     | MIN-C          | RUR   | 2    | 416              | R2006          | AC Overlay      | 09/2013 | 135 | 135    | FAIR |     |
| KY1970         | 0.000      | 0.592  | RS     | MIN-C          | RUR   | 2    | 1540             | R1996          | AC Overlay      | 09/2013 | 105 | 94     |      |     |
| KY1970         | 0.592      | 2.807  | RS     | MIN-C          | RUR   | 2    | 1157             | R1996          | AC Overlay      | 09/2013 | 110 | 117    |      |     |
| KY1970         | 2.807      | 3.245  | RS     | MIN-C          | RUR   | 2    | 752              | R1996          | AC Overlay      | 09/2013 | 132 | 140    | FAIR |     |
| KY1973         | 0.000      | 1.866  | RS     | MIN-C          | RUR   | 2    | 1013             | R1982          | AC Overlay      | 09/2013 | 150 | 146    | FAIR |     |
| KY1973         | 1.866      | 7.600  | RS     | MIN-C          | RUR   | 2    | 1460             | R1995          | AC Overlay      | 09/2013 | 130 | 125    | FAIR |     |
| KY1973         | 7.600      | 10.201 | RS     | MIN-C          | RUR   | 2    | 1354             | R2015          | AC Overlay      | 09/2013 | 162 | 170    | POOR |     |
| KY1973         | 10.201     | 13.324 | RS     | MIN-C          | RUR   | 2    | 691              | R2007          | AC Overlay      |         |     |        |      |     |
| KY1973         | 13.324     | 14.629 | RS     | MIN-C          | RUR   | 2    | 1095             | R2008          | AC Overlay      |         |     |        |      |     |
| KY1973         | 14.629     | 16.800 | RS     | MAJ-C          | RUR   | 2    | 1606             | R2003          | AC Overlay      |         |     |        |      |     |
| KY1973         | 16.800     | 19.205 | RS     | MAJ-C          | RUR   | 2    | 2259             | R1987          | AC Overlay      |         |     |        |      |     |
| KY1973         | 19.205     | 21.724 | SS     | MAJ-C          | RUR   | 2    | 3927             | R2009          | AC Overlay      |         |     |        |      | E11 |
| KY1973         | 21.724     | 21.816 | SP     | MAJ-C          | RUR   | 2    | 7349             | R2009          | AC Overlay      | 09/2013 | 228 | 55     | POOR | E11 |
| KY1973         | 21.816     | 22.346 | SP     | MAJ-C          | RUR   | 4    | 8847             | R2009          | AC Overlay      |         |     |        |      | E11 |
| KY1973         | 22.346     | 22.667 | RS     | MAJ-C          | RUR   | 2    | 1220             | R1996          | AC Overlay      | 04/2014 | 119 | 145    | FAIR |     |
| KY1974         | 0.000      | 1.667  | SS     | MIN-A          | RUR   | 2    | 866              | R2012          | AC Overlay      | 09/2013 | 123 | 128    | FAIR |     |
| KY1974         | 1.667      | 4.228  | SS     | MIN-A          | RUR   | 2    | 1222             | R2012          | AC Overlay      | 09/2013 | 117 | 123    | FAIR |     |
| KY1974         | 4.228      | 5.443  | SS     | MIN-A          | RUR   | 2    | 4700             | R2008          | AC Existing     | 09/2013 | 111 | 112    | FAIR |     |
| KY1974         | 5.443      | 5.459  | SS     | MIN-A          | URB   | 2    | 4700             | R2008          | AC Existing     | 09/2013 | 133 | 122    | FAIR |     |
| KY1974         | 5.459      | 7.797  | SP     | MIN-A          | URB   | 2    | 9333             | R1999          | AC Overlay      | 09/2013 | 90  | 109    | FAIR | E10 |
| KY1974         | 7.797      | 8.825  | SP     | PRN-A          | URB   | 4    | 29805            | R2007          | AC Overlay      | 04/2014 | 63  | 65     |      | E12 |
| KY1974         | 8.825      | 9.348  | SP     | PRN-A          | URB   | 4    | 30603            | R1989          | AC Overlay      | 04/2014 | 102 | 98     | FAIR | E10 |
| KY1974         | 9.348      | 10.260 | SP     | PRN-A          | URB   | 4    | 28436            | R2007          | AC Overlay      | 04/2014 | 93  | 90     |      | E12 |
| KY1974         | 10.260     | 10.565 | SP     | PRN-A          | URB   | 4    | 34485            | R2007          | AC Overlay      | 04/2014 | 88  | 69     |      | E12 |
| KY1974         | 10.565     | 11.552 | SP     | PRN-A          | URB   | 4    | 27897            | R2007          | AC Overlay      | 04/2014 | 108 | 96     | FAIR | E12 |
| KY1974         | 11.552     | 12.110 | SP     | PRN-A          | URB   | 2    | 20041            | R2005          | AC Overlay      | 04/2014 | 139 | 175    | POOR |     |



| Route:         | Milepoints |        | System | Functional |     | Lanes          | Aadt  | Pavement Surface |                 | Test Month | IRI |                | Cond.  | Note |
|----------------|------------|--------|--------|------------|-----|----------------|-------|------------------|-----------------|------------|-----|----------------|--------|------|
|                | From:      | To:    |        | Class      |     |                |       | Year             | Type            |            | N/E | S/W            | Assess |      |
| FAYETTE County |            |        |        |            |     | FAYETTE County |       |                  |                 |            |     | FAYETTE County |        |      |
| KY1974         | 12.110     | 13.255 | SP     | PRN-A      | URB | 3              | 16346 | R2005            | AC Overlay      | 09/2013    | 167 | 169            | POOR   |      |
| KY1975         | 0.000      | 4.463  | RS     | MIN-C      | RUR | 2              | 1527  | R2006            | AC Overlay      | 09/2013    | 136 | 128            | FAIR   |      |
| KY1975         | 4.463      | 5.410  | RS     | MIN-C      | RUR | 2              | 2340  | R2001            | AC Overlay      | 09/2013    | 129 | 139            | FAIR   |      |
| KY1976         | 0.000      | 1.437  | SU     | LOCAL      | RUR | 2              | 506   | R1995            | AC Overlay      | 09/2013    | 147 | 138            | FAIR   |      |
| KY1977         | 0.000      | 1.669  | RS     | MIN-C      | RUR | 2              | 814   | R1997            | AC Overlay      | 09/2013    | 144 | 138            | FAIR   |      |
| KY1977         | 1.669      | 2.664  | RS     | MIN-C      | RUR | 2              | 1190  | R1990            | AC Overlay      | 09/2013    | 134 | 125            | FAIR   |      |
| KY1977         | 2.664      | 5.738  | RS     | MIN-C      | RUR | 2              | 2458  | R2012            | AC Overlay      | 09/2013    | 138 | 128            | FAIR   |      |
| KY1977         | 5.738      | 6.255  | SS     | MIN-C      | RUR | 2              | 5877  | R1996            | AC Overlay      | 09/2013    | 202 | 170            | POOR   |      |
| KY1978         | 0.000      | 0.320  | SS     | COLEC      | URB | 2              | 10521 | R2002            | AC Overlay      | 09/2013    | 148 | 153            | POOR   |      |
| KY1978         | 0.320      | 0.858  | SS     | COLEC      | URB | 2              | 6384  | R2002            | AC Overlay      | 09/2013    | 132 | 135            | FAIR   |      |
| KY1978         | 0.858      | 2.316  | SS     | COLEC      | URB | 2              | 4113  | R2002            | AC Overlay      | 09/2013    | 163 | 157            | POOR   |      |
| KY2328         | 0.000      | 1.080  | SU     | LOCAL      | RUR | 2              | 1370  | R2008            | AC Overlay      | 09/2013    | 134 | 159            | FAIR   | E12  |
| KY2335         | 0.000      | 0.691  | RS     | LOCAL      | RUR | 2              | 1800  | R2008            | AC Overlay      | 09/2013    | 177 | 150            | POOR   |      |
| KY2335         | 0.691      | 2.201  | RS     | LOCAL      | RUR | 2              | 264   | R1900            | AC Existing     | 09/2013    | 258 | 244            | POOR   |      |
| KY2886         | 0.000      | 0.451  | SU     | LOCAL      | RUR | 2              | 293   | R1900            | AC Existing     |            |     |                |        | E12  |
| KY3093         | 0.000      | 0.323  | SU     | LOCAL      | RUR | 1              | 185   | R1900            | AC Existing     |            |     |                |        | E    |
| KY3243         | 0.000      | 0.109  | SU     | LOCAL      | URB | 2              | 1110  | R1900            | AC Existing     | 09/2013    | 217 | 382            | POOR   |      |
| KY3367         | 0.000      | 1.516  | RS     | LOCAL      | RUR | 2              | 316   | R2008            | AC Overlay      | 09/2013    | 172 | 181            | FAIR   |      |
| US0025         | 0.000      | 4.832  | SS     | MIN-A      | RUR | 2              | 3321  | R2007            | AC Overlay      |            |     |                |        | E12  |
| US0025         | 4.832      | 8.152  | SS     | MIN-A      | RUR | 2              | 3183  | R2013            | AC Overlay      |            |     |                |        | P13  |
| US0025         | 8.152      | 9.734  | SP NHS | PRN-A      | URB | 4              | 33400 | R2014            | AC Overlay      | 04/2014    | 83  | 86             |        | C14  |
| US0025         | 9.734      | 10.475 | SP NHS | PRN-A      | URB | 4              | 32468 | C2003            | AC Construction | 04/2014    | 85  | 105            | FAIR   | E12  |
| US0025         | 10.475     | 10.799 | SP NHS | PRN-A      | URB | 4              | 43920 | C2003            | AC Construction | 04/2014    | 112 | 99             | FAIR   | E12  |
| US0025         | 10.799     | 11.635 | SP NHS | PRN-A      | URB | 4              | 29200 | R2007            | AC Overlay      | 04/2014    | 108 | 92             | FAIR   |      |
| US0025         | 11.635     | 12.911 | SP NHS | PRN-A      | URB | 4              | 27700 | R2010            | AC Overlay      | 04/2014    | 134 | 140            | POOR   |      |
| US0025         | 12.911     | 13.433 | SP NHS | PRN-A      | URB | 4              | 24251 | R2010            | AC Overlay      | 04/2014    | 210 | 219            | POOR   |      |
| US0025         | 13.433     | 14.169 | SP NHS | PRN-A      | URB | 3              | 20416 | R2007            | AC Overlay      | 04/2014    | 207 | 214            | POOR   | E12  |
| US0025         | 14.169     | 14.248 | SP NHS | PRN-A      | URB | 3              | 15262 | R2005            | AC Overlay      | 04/2014    | 169 | 302            | POOR   |      |
| US0025         | 14.248     | 14.632 | SP NHS | PRN-A      | URB | 4              | 21670 | R2005            | AC Overlay      | 04/2014    | 174 | 296            | POOR   |      |
| US0025         | 14.632     | 14.996 | SP NHS | PRN-A      | URB | 4              | 23797 | R2005            | AC Overlay      | 04/2014    | 180 | 150            | POOR   |      |
| US0025         | 14.996     | 15.133 | SP NHS | PRN-A      | URB | 4              | 27600 | R2005            | AC Overlay      | 04/2014    | 154 | 227            | POOR   |      |
| US0025         | 15.133     | 16.213 | SP     | PRN-A      | URB | 2              | 12800 | R2005            | AC Overlay      | 04/2014    | 151 | 145            | POOR   | E10  |
| US0025         | 16.213     | 16.970 | SP     | PRN-A      | URB | 4              | 25653 | R1978            | AC Overlay      | 04/2014    | 119 | 119            | FAIR   | E10  |
| US0025         | 16.970     | 22.036 | SP     | PRN-A      | URB | 4              | 15742 | R2005            | AC Overlay      | 04/2014    | 85  | 81             |        |      |
| US0025         | 22.036     | 22.286 | SP     | PRN-A      | RUR | 2              | 15549 | R2005            | AC Overlay      | 04/2014    | 92  | 79             |        |      |
| US0027         | 0.000      | 0.956  | SP NHS | PRN-A      | URB | 4              | 56100 | R1998            | AC Overlay      | 04/2014    | 81  | 89             |        | E12  |
| US0027         | 0.956      | 2.035  | SP NHS | PRN-A      | URB | 5              | 36580 | R1995            | AC Overlay      | 04/2014    | 72  | 73             |        | E12  |
| US0027         | 2.035      | 2.412  | SP NHS | PRN-A      | URB | 7              | 74921 | R2010            | AC Overlay      | 04/2014    | 83  | 108            | FAIR   | E12  |
| US0027         | 2.412      | 3.531  | SP NHS | PRN-A      | URB | 6              | 38500 | R2010            | AC Overlay      | 04/2014    | 129 | 128            | POOR   | E12  |
| US0027         | 3.531      | 4.674  | SP NHS | PRN-A      | URB | 6              | 45900 | R2011            | AC Overlay      | 04/2014    | 168 | 122            | POOR   |      |
| US0027         | 4.674      | 5.162  | SP NHS | PRN-A      | URB | 4              | 38100 | R2011            | AC Overlay      | 04/2014    | 138 | 143            | POOR   |      |
| US0027         | 5.162      | 5.498  | SP NHS | PRN-A      | URB | 4              | 26589 | R2011            | AC Overlay      | 04/2014    | 124 | 221            | POOR   |      |
| US0027         | 5.498      | 5.810  | SP NHS | PRN-A      | URB | 3              | 21721 | R2013            | AC Overlay      | 04/2014    | 207 | 187            | POOR   | P13  |
| US0027         | 5.810      | 5.966  | SP NHS | PRN-A      | URB | 2              | 4250  | R2013            | AC Overlay      | 04/2013    | 397 | 276            | POOR   | P13  |
| US0027         | 5.966      | 6.186  | SP NHS | PRN-A      | URB | 4              | 26856 | R2013            | AC Overlay      | 04/2013    | 223 | 184            | POOR   | P13  |
| US0027         | 6.186      | 6.435  | SP NHS | PRN-A      | URB | 4              | 37600 | R2013            | AC Overlay      | 04/2013    | 149 | 147            | POOR   | P13  |
| US0027         | 6.435      | 7.612  | SP NHS | PRN-A      | URB | 4              | 25300 | R2013            | AC Overlay      | 04/2014    | 137 | 169            | POOR   | P13  |
| US0027         | 7.612      | 8.450  | SP NHS | PRN-A      | URB | 4              | 16149 | R2014            | AC Overlay      | 04/2014    | 203 | 201            | POOR   | C14  |
| US0027         | 8.450      | 9.551  | SP NHS | PRN-A      | URB | 4              | 26600 | R2007            | AC Overlay      | 04/2014    | 87  | 98             | FAIR   | E12  |

| Route:         | Milepoints |        | System | Functional |           | Lanes          | Aadt  | Pavement Surface |                  | Test Month | IRI |                | Cond.  | Note |
|----------------|------------|--------|--------|------------|-----------|----------------|-------|------------------|------------------|------------|-----|----------------|--------|------|
|                | From:      | To:    |        | Class      |           |                |       | Year             | Type             |            | N/E | S/W            | Assess |      |
| FAYETTE County |            |        |        |            |           | FAYETTE County |       |                  |                  |            |     | FAYETTE County |        |      |
| US0027         | 9.551      | 9.923  | SP     | NHS        | PRN-A URB | 4              | 21448 | R2007            | AC Overlay       | 04/2014    | 84  | 85             |        | E12  |
| US0027         | 9.923      | 10.565 | SP     | NHS        | PRN-A URB | 4              | 17101 | R1990            | AC Overlay       | 04/2014    | 79  | 62             |        | E12  |
| US0027         | 10.565     | 12.748 | SP     | NHS        | PRN-A RUR | 4              | 14344 | R2002            | AC Overlay       | 04/2014    | 49  | 48             |        | E12  |
| US0027         | 12.748     | 15.767 | SP     | NHS        | PRN-A RUR | 4              | 12961 | R2002            | AC Overlay       | 04/2014    | 48  | 54             |        | E12  |
| US0060         | 0.000      | 3.136  | SP     | NHS        | PRN-A RUR | 4              | 38407 | R1994            | Repair: Grind    | 04/2014    | 31  | 31             |        | E11  |
| US0060         | 3.303      | 4.652  | SP     | NHS        | PRN-A URB | 6              | 39916 | R1994            | Repair: Grind    | 04/2014    | 61  | 57             |        | E11  |
| US0060         | 4.652      | 5.864  | SP     | NHS        | PRN-A URB | 4              | 25239 | R2007            | AC Overlay       | 04/2014    | 90  | 105            | FAIR   |      |
| US0060         | 5.864      | 6.975  | SP     | NHS        | PRN-A URB | 4              | 24000 | R2014            | AC Overlay       | 04/2014    | 113 | 104            | FAIR   | P13  |
| US0060         | 6.975      | 7.749  | SP     | NHS        | PRN-A URB | 4              | 19340 | C1978            | PCC Construction | 04/2014    | 207 | 191            | POOR   | E12  |
| US0060         | 7.749      | 8.162  | SP     | NHS        | PRN-A URB | 2              | 12113 | R2014            | AC Overlay       | 04/2014    | 238 | 263            | POOR   | C14  |
| US0060         | 8.162      | 8.670  | SP     | NHS        | PRN-A URB | 4              | 18609 | R2007            | AC Overlay       | 04/2014    | 184 | 179            | POOR   |      |
| US0060         | 8.670      | 9.309  | SP     | NHS        | PRN-A URB | 3              | 31050 | R2007            | AC Overlay       | 04/2014    | 187 | 153            | POOR   |      |
| US0060         | 9.309      | 10.193 | SP     | NHS        | PRN-A URB | 4              | 29228 | R2007            | AC Overlay       | 04/2014    | 132 | 126            | POOR   |      |
| US0060         | 10.193     | 12.085 | SP     | NHS        | PRN-A URB | 4              | 36530 | R2014            | AC Overlay       | 04/2014    | 87  | 82             |        | C14  |
| US0060         | 12.085     | 13.390 | SP     |            | PRN-A URB | 4              | 9216  | R2013            | AC Overlay       | 09/2013    | 69  | 83             |        |      |
| US0060         | 13.390     | 16.486 | SP     |            | MIN-A RUR | 2              | 13575 | R2013            | AC Overlay       | 09/2013    | 74  | 80             |        |      |
| US0060         | 16.486     | 19.273 | SP     |            | MIN-A RUR | 2              | 8520  | R2013            | AC Overlay       | 09/2013    | 68  | 66             |        |      |
| US0068         | 0.000      | 0.736  | SP     |            | PRN-A URB | 2              | 24867 | C2007            | AC Construction  | 04/2013    | 51  | 49             |        | E11  |
| US0068         | 0.736      | 1.671  | SP     |            | PRN-A URB | 2              | 29169 | C2007            | AC Construction  | 04/2013    | 78  | 68             |        | E11  |
| US0068         | 1.671      | 2.375  | SP     |            | PRN-A URB | 4              | 33868 | C2007            | AC Construction  | 04/2014    | 77  | 74             |        | E11  |
| US0068         | 2.375      | 3.110  | SP     |            | PRN-A URB | 4              | 40343 | R2008            | AC Overlay       | 04/2014    | 69  | 66             |        | E11  |
| US0068         | 3.110      | 4.315  | SP     |            | PRN-A URB | 4              | 32701 | R2003            | AC Overlay       | 04/2014    | 109 | 99             | FAIR   |      |
| US0068         | 4.315      | 6.217  | SP     |            | PRN-A URB | 4              | 31701 | R2002            | AC Overlay       | 04/2014    | 146 | 167            | POOR   |      |
| US0421         | 0.000      | 0.691  | SP     |            | PRN-A URB | 3              | 15220 | R2004            | AC Overlay       | 04/2014    | 155 | 174            | POOR   | E11  |
| US0421         | 0.691      | 1.400  | SP     |            | PRN-A URB | 2              | 15400 | R2004            | AC Overlay       | 04/2014    | 150 | 152            | POOR   | E11  |
| US0421         | 1.400      | 1.798  | SP     |            | PRN-A URB | 2              | 28699 | R2004            | AC Overlay       | 04/2014    | 138 | 107            | POOR   | E11  |
| US0421         | 1.798      | 2.296  | SP     |            | MIN-A URB | 4              | 39094 | R2004            | AC Overlay       | 09/2013    | 94  | 130            | POOR   | E11  |
| US0421         | 2.296      | 2.795  | SP     |            | MIN-A URB | 3              | 20336 | R2004            | AC Overlay       | 09/2013    | 99  | 125            | POOR   | E11  |
| US0421         | 2.795      | 4.501  | SP     |            | MIN-A URB | 2              | 9655  | R2004            | AC Overlay       | 09/2013    | 118 | 114            | FAIR   | E11  |
| US0421         | 4.501      | 8.166  | SP     |            | MIN-A URB | 2              | 8600  | R1999            | AC Overlay       | 09/2013    | 108 | 108            | FAIR   |      |
| GARRARD County |            |        |        |            |           | GARRARD County |       |                  |                  |            |     | GARRARD County |        |      |
| KY0034         | 0.000      | 0.593  | SP     |            | PRN-A RUR | 2              | 8568  | R2007            | AC Overlay       | 05/2013    | 72  | 66             |        | E11  |
| KY0034         | 0.593      | 1.610  | SP     |            | PRN-A RUR | 2              | 9517  | R2007            | AC Overlay       | 05/2013    | 103 | 98             | FAIR   | E11  |
| KY0039         | 0.000      | 5.325  | SS     |            | MIN-C RUR | 2              | 1250  | R2009            | AC Overlay       | 05/2013    | 94  | 98             |        | E12  |
| KY0039         | 5.325      | 6.254  | SS     |            | MIN-C RUR | 2              | 2904  | R2007            | AC Overlay       | 05/2013    | 112 | 107            |        |      |
| KY0039         | 6.254      | 6.307  | SS     |            | MIN-C RUR | 2              | 2450  | R2012            | AC Overlay       | 05/2013    | 314 | 316            | POOR   |      |
| KY0039         | 6.307      | 9.529  | SS     |            | MIN-C RUR | 2              | 1300  | R2012            | AC Overlay       | 05/2013    | 113 | 114            |        |      |
| KY0039         | 9.529      | 10.544 | SS     |            | MIN-C RUR | 2              | 749   | R2012            | AC Overlay       | 05/2013    | 113 | 105            |        |      |
| KY0039         | 10.544     | 11.613 | SS     |            | MIN-C RUR | 2              | 547   | R2012            | AC Overlay       | 05/2013    | 110 | 114            |        |      |
| KY0039         | 11.613     | 15.263 | RS     |            | MIN-C RUR | 2              | 547   | R2000            | AC Overlay       | 05/2013    | 150 | 162            | FAIR   |      |
| KY0039         | 15.263     | 17.968 | RS     |            | MIN-C RUR | 2              | 406   | R1992            | AC Overlay       | 05/2013    | 125 | 109            |        |      |
| KY0052         | 0.000      | 4.231  | SS     |            | MIN-A RUR | 2              | 3728  | R2004            | AC Overlay       | 05/2013    | 116 | 102            | FAIR   |      |
| KY0052         | 4.231      | 5.082  | SS     |            | MIN-A RUR | 2              | 5685  | R2006            | AC Overlay       | 05/2013    | 136 | 169            | POOR   | E10  |
| KY0052         | 5.082      | 5.360  | SS     |            | MIN-A RUR | 2              | 7360  | R2014            | AC Overlay       | 05/2013    | 195 | 197            | POOR   | C14  |
| KY0052         | 5.360      | 6.432  | SS     |            | MIN-A RUR | 2              | 4702  | C2003            | AC Construction  | 05/2013    | 97  | 83             |        |      |
| KY0052         | 6.432      | 10.362 | SS     |            | MIN-A RUR | 2              | 4295  | C2003            | AC Construction  | 05/2013    | 73  | 76             |        |      |
| KY0052         | 10.362     | 16.624 | SS     |            | MIN-A RUR | 2              | 2730  | R1996            | AC Overlay       | 05/2013    | 111 | 103            |        | E10  |
| KY0152         | 0.000      | 4.930  | SS     |            | MAJ-C RUR | 2              | 1438  | R2013            | AC Overlay       | 05/2013    | 149 | 153            | FAIR   | P11  |
| KY0563         | 0.000      | 3.915  | RS     |            | LOCAL RUR | 2              | 194   | R2007            | AC Overlay       | 05/2013    | 128 | 134            | FAIR   |      |

| Route:           | Milepoints |        | System | Functional       |           | Lanes | Aadt  | Pavement Surface |            | Test Month | IRI |     | Cond.  | Note   |
|------------------|------------|--------|--------|------------------|-----------|-------|-------|------------------|------------|------------|-----|-----|--------|--------|
|                  | From:      | To:    |        | Class            |           |       |       | Year             | Type       |            | N/E | S/W | Assess |        |
| GARRARD County   |            |        |        | GARRARD County   |           |       |       | GARRARD County   |            |            |     |     |        |        |
| KY0563           | 3.915      | 7.275  | RS     |                  | MIN-C RUR | 2     | 213   | R2008            | AC Overlay | 05/2013    | 109 | 113 |        |        |
| KY0563           | 7.275      | 12.867 | RS     |                  | MIN-C RUR | 2     | 76    | R2007            | AC Overlay | 05/2013    | 152 | 163 | FAIR   |        |
| KY0753           | 0.000      | 4.351  | RS     |                  | LOCAL RUR | 2     | 1275  | R2007            | AC Overlay | 05/2013    | 121 | 119 | FAIR   |        |
| KY0954           | 0.000      | 5.251  | SS     |                  | MIN-A RUR | 2     | 1116  | R2006            | AC Overlay | 05/2013    | 116 | 122 | FAIR   | E10    |
| KY0954           | 5.251      | 7.564  | SS     |                  | MIN-A RUR | 2     | 2226  | R2006            | AC Overlay | 05/2013    | 114 | 122 | FAIR   | E10    |
| KY1131           | 0.000      | 4.644  | RS     |                  | MIN-C RUR | 2     | 142   | R2006            | AC Overlay | 05/2013    | 127 | 141 | FAIR   |        |
| KY1150           | 0.000      | 2.918  | SU     |                  | LOCAL RUR | 2     | 412   | R2002            | AC Overlay | 05/2013    | 175 | 172 | FAIR   | E      |
| KY1295           | 0.000      | 1.859  | SS     |                  | MIN-A RUR | 2     | 1842  | R2007            | AC Overlay | 05/2013    | 104 | 116 | FAIR   | E11    |
| KY1295           | 1.859      | 4.464  | SS     |                  | MIN-A RUR | 2     | 1170  | R2007            | AC Overlay | 05/2013    | 109 | 117 |        | E11    |
| KY1295           | 4.464      | 6.972  | SS     |                  | MIN-A RUR | 2     | 1768  | R2007            | AC Overlay | 05/2013    | 123 | 133 | FAIR   | E11    |
| KY1355           | 0.000      | 2.990  | RS     |                  | MIN-C RUR | 2     | 1249  | R1996            | AC Overlay | 05/2013    | 107 | 114 |        |        |
| KY1355           | 2.990      | 10.996 | RS     |                  | MIN-C RUR | 2     | 379   | R2001            | AC Overlay | 05/2013    | 128 | 136 | FAIR   |        |
| KY1845           | 0.000      | 3.471  | RS     |                  | MIN-C RUR | 2     | 1690  | R2001            | AC Overlay | 05/2013    | 113 | 119 | FAIR   |        |
| KY1971           | 0.000      | 2.851  | RS     |                  | MIN-C RUR | 2     | 116   | R1992            | AC Overlay | 05/2013    | 140 | 150 | FAIR   |        |
| KY1972           | 0.000      | 3.399  | RS     |                  | MIN-C RUR | 2     | 882   | R1995            | AC Overlay | 05/2013    | 124 | 123 | FAIR   |        |
| KY1972           | 3.399      | 4.183  | RS     |                  | MIN-C RUR | 2     | 467   | R1995            | AC Overlay | 05/2013    | 127 | 133 | FAIR   |        |
| KY1972           | 4.183      | 9.442  | RS     |                  | MIN-C RUR | 2     | 335   | R1995            | AC Overlay | 05/2013    | 133 | 130 |        |        |
| KY3109           | 0.000      | 4.940  | RS     |                  | LOCAL RUR | 2     | 839   |                  |            | 05/2013    | 115 | 106 |        |        |
| KY3246           | 0.000      | 6.656  | RS     |                  | MIN-C RUR | 2     | 170   | R2000            | AC Overlay | 05/2013    | 117 | 112 |        |        |
| US0027           | 0.000      | 1.016  | SP     | NHS              | PRN-A RUR | 2     | 8450  | R2010            | AC Overlay | 04/2014    | 79  | 83  |        | E12    |
| US0027           | 1.016      | 2.205  | SP     | NHS              | PRN-A RUR | 2     | 8495  | R2010            | AC Overlay | 04/2014    | 92  | 83  |        | E12    |
| US0027           | 2.205      | 3.034  | SP     | NHS              | PRN-A RUR | 2     | 11426 | R2011            | AC Overlay | 04/2014    | 119 | 124 | FAIR   |        |
| US0027           | 3.034      | 3.130  | SP     | NHS              | PRN-A RUR | 2     | 10347 | R2011            | AC Overlay | 04/2014    | 253 | 285 | POOR   |        |
| US0027           | 3.130      | 4.345  | SP     | NHS              | PRN-A RUR | 4     | 8153  | R2011            | AC Overlay | 04/2014    | 97  | 87  |        |        |
| US0027           | 4.345      | 10.331 | SP     | NHS              | PRN-A RUR | 2     | 8450  | R1995            | AC Overlay | 04/2014    | 87  | 88  |        |        |
| US0027           | 10.331     | 13.457 | SP     | NHS              | PRN-A RUR | 2     | 15881 | R2012            | AC Overlay | 04/2014    | 50  | 43  |        | E12    |
| US0027           | 13.457     | 16.417 | SP     | NHS              | PRN-A RUR | 2     | 17439 | R2012            | AC Overlay | 04/2014    | 57  | 54  |        | E12    |
| JESSAMINE County |            |        |        | JESSAMINE County |           |       |       | JESSAMINE County |            |            |     |     |        |        |
| KY0029           | 0.000      | 2.735  | RS     |                  | MIN-C RUR | 2     | 744   | R1992            | AC Overlay | 05/2013    | 160 | 154 | FAIR   |        |
| KY0029           | 2.735      | 4.380  | RS     |                  | MIN-C RUR | 2     | 1230  | R1993            | AC Overlay | 05/2013    | 166 | 180 | POOR   |        |
| KY0029           | 4.380      | 4.761  | RS     |                  | COLEC URB | 2     | 3160  | R1993            | AC Overlay | 05/2013    | 184 | 140 | POOR   |        |
| KY0029           | 4.761      | 5.020  | SS     |                  | MIN-A URB | 2     | 5710  | R1993            | AC Overlay | 05/2013    | 191 | 153 | POOR   |        |
| KY0029           | 5.020      | 7.044  | SS     |                  | MIN-A URB | 2     | 5707  | R2007            | AC Overlay | 05/2013    | 117 | 113 | FAIR   |        |
| KY0029           | 7.044      | 8.329  | SS     |                  | MAJ-C RUR | 2     | 6950  | R2011            | AC Overlay | 05/2013    | 101 | 91  |        |        |
| KY0029           | 8.329      | 9.425  | SS     |                  | MIN-A URB | 2     | 13100 | R2011            | AC Overlay | 05/2013    | 100 | 82  | FAIR   |        |
| KY0029           | 9.425      | 10.497 | SS     |                  | MIN-A URB | 2     | 6812  | R2011            | AC Overlay | 05/2013    | 131 | 126 | FAIR   |        |
| KY0029           | 10.497     | 10.679 | SS     |                  | MIN-A URB | 2     | 3130  | R2011            | AC Overlay | 05/2013    | 202 | 189 | POOR   |        |
| KY0033           | 0.000      | 1.262  | SS     |                  | MAJ-C RUR | 2     | 956   | R2015            | AC Overlay | 05/2013    | 151 | 160 | FAIR   | C14    |
| KY0039           | 0.000      | 2.454  | RS     |                  | LOCAL RUR | 2     | 192   | R2008            | AC Overlay | 05/2013    | 145 | 147 | FAIR   |        |
| KY0039           | 2.454      | 7.550  | RS     |                  | MIN-C RUR | 2     | 694   | R2000            | AC Overlay | 05/2013    | 142 | 170 | FAIR   |        |
| KY0039           | 7.550      | 8.875  | RS     |                  | MIN-C RUR | 2     | 3277  | R2001            | AC Overlay | 05/2013    | 143 | 151 | FAIR   |        |
| KY0039           | 8.875      | 9.404  | RS     |                  | MIN-A URB | 2     | 5882  | R2015            | AC Overlay | 05/2013    | 253 | 223 | POOR   |        |
| KY0169           | 0.000      | 2.030  | SS     |                  | MAJ-C RUR | 2     | 1030  | R2005            | AC Overlay | 05/2013    | 144 | 165 | POOR   | E10    |
| KY0169           | 2.030      | 6.752  | SS     |                  | MAJ-C RUR | 2     | 2691  | R2005            | AC Overlay | 05/2013    | 130 | 129 | FAIR   | E10    |
| KY0169           | 6.752      | 9.482  | SS     |                  | MAJ-C RUR | 2     | 4342  | R2005            | AC Overlay | 05/2013    | 128 | 139 | FAIR   | E10    |
| KY0169           | 9.482      | 10.458 | SS     |                  | MAJ-C RUR | 2     | 3922  | R2005            | AC Overlay | 05/2013    | 148 | 142 | FAIR   | E10    |
| KY0169           | 10.458     | 11.300 | SS     |                  | MIN-A URB | 2     | 6761  | R2014            | AC Overlay | 05/2013    | 178 | 222 | POOR   | C14E10 |
| KY0169           | 11.300     | 14.354 | SS     |                  | MIN-A URB | 2     | 8584  | R2014            | AC Overlay | 05/2013    | 134 | 125 | POOR   | C14E10 |
| KY0169           | 14.354     | 16.328 | SS     |                  | MIN-A URB | 2     | 3100  | R1989            | AC Overlay | 05/2013    | 116 | 124 | FAIR   | E10    |

| Route:           | Milepoints |        | System | Functional       |       | Aadt  | Pavement Surface |                 | Test Month | IRI              |     | Cond.  |      |
|------------------|------------|--------|--------|------------------|-------|-------|------------------|-----------------|------------|------------------|-----|--------|------|
|                  | From:      | To:    |        | Class            | Lanes |       | Year             | Type            |            | N/E              | S/W | Assess | Note |
| JESSAMINE County |            |        |        | JESSAMINE County |       |       |                  |                 |            | JESSAMINE County |     |        |      |
| KY0169           | 16.328     | 16.360 | SS     | MIN-A URB        | 2     | 3100  | R1989            | AC Overlay      | 05/2013    | 137              | 132 | FAIR   | E10  |
| KY0169           | 16.360     | 19.180 | SS     | MIN-A URB        | 2     | 2373  | R2007            | AC Overlay      | 05/2013    | 114              | 120 | FAIR   | E10  |
| KY1267           | 0.000      | 2.464  | RS     | MIN-C RUR        | 2     | 896   | R2008            | AC Overlay      | 05/2013    | 140              | 132 | FAIR   |      |
| KY1267           | 2.464      | 3.742  | RS     | MIN-C RUR        | 2     | 1310  | R2008            | AC Overlay      | 05/2013    | 141              | 124 | FAIR   |      |
| KY1267           | 3.742      | 6.071  | RS     | MIN-C RUR        | 2     | 1681  | R2006            | AC Overlay      | 05/2013    | 142              | 137 | FAIR   |      |
| KY1267           | 6.071      | 7.508  | RS     | MIN-C RUR        | 2     | 4164  | R1989            | AC Overlay      | 05/2013    | 122              | 141 | FAIR   |      |
| KY1268           | 0.000      | 6.974  | RS     | MIN-C RUR        | 2     | 484   | R1998            | AC Overlay      | 05/2013    | 182              | 176 | FAIR   |      |
| KY1268           | 6.974      | 12.062 | RS     | MIN-C RUR        | 2     | 823   | R1991            | AC Overlay      | 05/2013    | 173              | 165 | POOR   |      |
| KY1268           | 12.062     | 12.778 | SS     | COLEC URB        | 2     | 4230  | R2009            | AC Overlay      | 05/2013    | 183              | 193 | POOR   | E12  |
| KY1268           | 12.778     | 14.011 | SS     | MIN-A URB        | 2     | 1510  | R2013            | AC Overlay      | 05/2013    | 199              | 197 | POOR   | P11  |
| KY1541           | 0.000      | 3.556  | RS     | MIN-C RUR        | 2     | 82    | R1990            | AC Overlay      | 05/2013    | 140              | 153 | FAIR   |      |
| KY1541           | 3.556      | 4.500  | RS     | MIN-C RUR        | 2     | 334   | R1992            | AC Overlay      | 05/2013    | 182              | 226 | POOR   |      |
| KY1541           | 4.500      | 9.668  | RS     | MIN-C RUR        | 2     | 1497  | R2006            | AC Overlay      | 05/2013    | 134              | 140 | FAIR   |      |
| KY1980           | 0.000      | 1.030  | SS     | COLEC URB        | 2     | 5179  | R1995            | AC Overlay      | 05/2013    | 109              | 131 | FAIR   |      |
| KY1980           | 1.030      | 3.205  | SS     | MAJ-C RUR        | 2     | 4994  | R1995            | AC Overlay      | 05/2013    | 130              | 135 | FAIR   |      |
| KY1980           | 3.205      | 4.690  | RS     | MAJ-C RUR        | 2     | 2731  | R1997            | AC Overlay      | 05/2013    | 122              | 153 | POOR   |      |
| KY1980           | 4.690      | 7.451  | RS     | MAJ-C RUR        | 2     | 2290  | R1996            | AC Overlay      | 05/2013    | 138              | 136 | FAIR   |      |
| KY1981           | 0.000      | 3.668  | RS     | MIN-C RUR        | 2     | 344   | R1996            | AC Overlay      | 05/2013    | 150              | 172 | FAIR   |      |
| KY1981           | 3.668      | 6.130  | RS     | LOCAL RUR        | 2     | 2359  | R1997            | AC Overlay      | 05/2013    | 132              | 141 | FAIR   |      |
| KY2332           | 0.000      | 0.133  | SS     | COLEC URB        | 2     | 5463  | R1999            | AC Overlay      |            |                  |     |        |      |
| KY3026           | 0.000      | 2.060  | SU     | LOCAL RUR        | 2     | 216   | R2012            | AC Overlay      |            |                  |     |        | E    |
| KY3027           | 0.000      | 1.779  | SU     | LOCAL RUR        | 2     | 741   | R2011            | AC Overlay      |            |                  |     |        | E11  |
| KY3028           | 0.000      | 0.103  | SU     | LOCAL RUR        | 2     | 20    | R2012            | AC Overlay      |            |                  |     |        |      |
| KY3029           | 0.000      | 0.138  | SU     | LOCAL RUR        | 2     | 20    | R2012            | AC Overlay      |            |                  |     |        |      |
| KY3374           | 0.000      | 1.656  | RS     | MIN-C RUR        | 2     | 1030  | R1999            | AC Overlay      | 05/2013    | 193              | 170 | POOR   |      |
| KY3375           | 0.000      | 0.847  | SS     | LOCAL RUR        | 2     | 1570  | R2004            | AC Overlay      |            |                  |     |        | E11  |
| KY3375           | 0.847      | 3.199  | SS     | LOCAL RUR        | 2     | 3562  | R2004            | AC Overlay      |            |                  |     |        | E11  |
| KY3433           | 0.000      | 1.381  | RS     | COLEC URB        | 2     | 3852  | R2015            | AC Overlay      | 05/2013    | 199              | 161 | POOR   |      |
| KY3433           | 1.381      | 3.594  | RS     | MIN-C RUR        | 2     | 4023  | R2002            | AC Overlay      | 05/2013    | 181              | 167 | POOR   |      |
| US0027           | 0.000      | 3.826  | SP NHS | PRN-A RUR        | 4     | 17900 | C1997            | AC Construction | 04/2014    | 61               | 78  |        | E11  |
| US0027           | 3.826      | 6.011  | SP NHS | PRN-A RUR        | 4     | 18200 | C1997            | AC Construction | 04/2014    | 74               | 80  |        | E11  |
| US0027           | 6.011      | 6.960  | SP NHS | PRN-A RUR        | 4     | 18027 | R2007            | AC Overlay      | 04/2014    | 39               | 42  |        | E10  |
| US0027           | 6.960      | 8.338  | SP NHS | PRN-A URB        | 4     | 20454 | R2007            | AC Overlay      | 04/2014    | 40               | 43  |        | E10  |
| US0027           | 8.338      | 9.760  | SP NHS | PRN-A URB        | 4     | 28331 | R2007            | AC Overlay      | 04/2014    | 37               | 37  |        | E10  |
| US0027           | 9.760      | 10.827 | SP NHS | PRN-A URB        | 4     | 26471 | R2007            | AC Overlay      | 04/2014    | 50               | 50  |        | E10  |
| US0027           | 10.827     | 14.807 | SP NHS | PRN-A URB        | 4     | 36100 | R2007            | AC Overlay      | 04/2014    | 56               | 64  |        | E10  |
| US0027           | 14.807     | 15.278 | SP NHS | PRN-A RUR        | 4     | 36736 | R2002            | AC Overlay      | 04/2014    | 51               | 73  |        | E10  |
| US0027X          | 0.000      | 0.835  | SS     | MIN-A RUR        | 2     | 7275  | R2010            | AC Overlay      | 04/2013    | 89               | 103 |        | E    |
| US0027X          | 0.835      | 1.075  | SS     | MIN-A URB        | 2     | 9290  | R2010            | AC Overlay      | 04/2013    | 85               | 87  |        | E    |
| US0027X          | 1.075      | 1.305  | SS     | MIN-A URB        | 2     | 11781 | R2010            | AC Overlay      | 04/2013    | 71               | 100 |        | E    |
| US0027X          | 1.305      | 1.880  | SS     | MIN-A URB        | 2     | 15756 | R2010            | AC Overlay      | 04/2013    | 126              | 144 | POOR   | E    |
| US0027X          | 1.880      | 2.180  | SS     | MIN-A URB        | 2     | 18932 | R2010            | AC Overlay      | 04/2013    | 166              | 170 | POOR   | E    |
| US0027X          | 2.180      | 2.335  | SS     | MIN-A URB        | 2     | 24389 | R2005            | AC Overlay      | 04/2013    | 260              | 226 | POOR   | E10  |
| US0027X          | 2.335      | 2.882  | SS     | MIN-A URB        | 2     | 20997 | R2005            | AC Overlay      | 04/2013    | 125              | 131 | POOR   | E10  |
| US0027X          | 2.882      | 3.890  | SS     | MIN-A URB        | 2     | 23384 | R2005            | AC Overlay      | 04/2013    | 144              | 123 | POOR   | E10  |
| US0068           | 0.000      | 1.519  | SP     | MIN-A RUR        | 2     | 2897  | R2010            | AC Overlay      | 04/2013    | 90               | 109 |        | E12  |
| US0068           | 1.519      | 4.452  | SP     | MIN-A RUR        | 2     | 4456  | R2010            | AC Overlay      | 04/2013    | 88               | 93  |        | E12  |
| US0068           | 4.452      | 5.042  | SP     | MIN-A RUR        | 2     | 8970  | C2010            | AC Construction | 04/2013    | 53               | 66  |        |      |
| US0068           | 5.042      | 7.262  | SP     | MIN-A RUR        | 2     | 9813  | C2010            | AC Construction | 04/2013    | 37               | 33  |        |      |

| Route:           | Milepoints |        | System | Functional       |     | Lanes | Aadt  | Pavement Surface |                 | Test Month       | IRI |     | Cond.  | Note |
|------------------|------------|--------|--------|------------------|-----|-------|-------|------------------|-----------------|------------------|-----|-----|--------|------|
|                  | From:      | To:    |        | Class            |     |       |       | Year             | Type            |                  | N/E | S/W | Assess |      |
| JESSAMINE County |            |        |        | JESSAMINE County |     |       |       |                  |                 | JESSAMINE County |     |     |        |      |
| US0068           | 7.262      | 11.058 | SP     | MIN-A            | RUR | 2     | 14833 | C2010            | AC Construction | 04/2013          | 39  | 38  |        |      |
| US0068           | 11.058     | 12.019 | SP     | PRN-A            | URB | 2     | 19308 | R2003            | AC Overlay      | 04/2013          | 44  | 42  |        | E12  |
| XX0068           | 0.000      | 3.331  | SU     | COLEC            | URB | 2     | 12735 | R1999            | AC Overlay      |                  |     |     |        |      |
| MADISON County   |            |        |        | MADISON County   |     |       |       |                  |                 | MADISON County   |     |     |        |      |
| KY0021           | 0.000      | 4.863  | SS     | MIN-C            | RUR | 2     | 583   | R1998            | AC Overlay      | 11/2013          | 171 | 176 | FAIR   |      |
| KY0021           | 4.863      | 6.176  | SS     | MIN-C            | RUR | 2     | 1329  | R2006            | AC Overlay      | 11/2013          | 167 | 162 | POOR   | E10  |
| KY0021           | 6.176      | 8.359  | SP     | MIN-A            | RUR | 2     | 6320  | R2009            | AC Overlay      | 11/2013          | 117 | 144 | POOR   | E12  |
| KY0021           | 8.359      | 8.615  | SP     | PRN-A            | URB | 3     | 14200 | R2000            | AC Overlay      | 11/2013          | 166 | 189 | POOR   | E10  |
| KY0021           | 8.615      | 9.115  | SP     | PRN-A            | URB | 4     | 14083 | R1993            | AC Overlay      | 11/2013          | 153 | 167 | POOR   | E10  |
| KY0021           | 9.115      | 9.458  | SP     | PRN-A            | URB | 2     | 5923  | R2011            | AC Overlay      | 11/2013          | 248 | 244 | POOR   | E10  |
| KY0021           | 9.458      | 10.140 | SP     | PRN-A            | URB | 2     | 6150  | R2007            | AC Overlay      | 11/2013          | 180 | 185 | POOR   | E10  |
| KY0021           | 10.140     | 11.066 | SP     | PRN-A            | URB | 2     | 6640  | R2003            | AC Overlay      | 11/2013          | 156 | 174 | POOR   | E10  |
| KY0021           | 11.066     | 14.196 | SP     | MIN-A            | RUR | 2     | 3728  | R2003            | AC Overlay      | 11/2013          | 146 | 163 | POOR   | E10  |
| KY0021           | 14.196     | 15.170 | SU     | LOCAL            | RUR | 2     | 297   | R2011            | AC Overlay      |                  |     |     |        |      |
| KY0021           | 15.170     | 16.172 | SU     | LOCAL            | RUR | 2     | 142   | R2011            | AC Overlay      | 11/2013          | 156 | 173 | FAIR   |      |
| KY0052           | 0.000      | 0.202  | SS     | MAJ-C            | RUR | 2     | 2730  | R2003            | AC Overlay      | 11/2013          | 275 |     |        | E10  |
| KY0052           | 0.202      | 2.763  | SS     | MAJ-C            | RUR | 2     | 1779  | R2003            | AC Overlay      | 11/2013          | 175 | 173 | POOR   | E10  |
| KY0052           | 2.763      | 5.529  | SS     | MAJ-C            | RUR | 2     | 1940  | R2003            | AC Overlay      | 11/2013          | 156 | 167 | POOR   | E10  |
| KY0052           | 5.529      | 7.150  | SS     | MIN-A            | RUR | 2     | 4080  | R2009            | AC Overlay      | 11/2013          | 138 | 131 | FAIR   | E12  |
| KY0052           | 7.150      | 8.250  | SS     | MIN-A            | RUR | 2     | 5460  | R2009            | AC Overlay      | 11/2013          | 139 | 118 | FAIR   | E12  |
| KY0052           | 8.250      | 10.530 | SS     | MIN-A            | URB | 2     | 7860  | R2003            | AC Overlay      | 11/2013          | 160 | 154 | POOR   |      |
| KY0052           | 10.530     | 10.910 | SS     | MIN-A            | URB | 2     | 11451 | R1987            | AC Overlay      | 11/2013          | 184 | 198 | POOR   |      |
| KY0052           | 10.910     | 11.896 | SS     | MIN-A            | URB | 4     | 21100 | R2012            | AC Overlay      | 11/2013          | 183 | 191 | POOR   |      |
| KY0052           | 11.896     | 12.970 | SS     | MIN-A            | URB | 2     | 10400 | R2011            | AC Overlay      | 11/2013          | 149 | 171 | POOR   |      |
| KY0052           | 12.970     | 15.400 | SP     | MIN-A            | URB | 2     | 19092 | R1982            | AC Overlay      | 11/2013          | 80  | 92  |        | E11  |
| KY0052           | 15.400     | 17.775 | SP     | MIN-A            | RUR | 2     | 13600 | R1999            | AC Overlay      | 11/2013          | 92  | 92  |        |      |
| KY0052           | 17.775     | 19.782 | SP     | MIN-A            | RUR | 2     | 10576 | R2013            | AC Overlay      | 11/2013          | 122 | 130 | POOR   |      |
| KY0052           | 19.782     | 22.869 | SP     | MIN-A            | RUR | 2     | 8434  | R2003            | AC Overlay      | 11/2013          | 124 | 124 | FAIR   | E10  |
| KY0169           | 0.000      | 2.240  | SS     | COLEC            | URB | 2     | 5300  | C2008            | AC Construction | 09/2013          | 88  | 75  |        | E10  |
| KY0169           | 2.240      | 4.877  | SS     | COLEC            | URB | 2     | 2677  | R2008            | AC Overlay      | 09/2013          | 84  | 94  |        | E10  |
| KY0169           | 4.877      | 6.184  | SS     | MAJ-C            | RUR | 2     | 1266  | R2008            | AC Overlay      | 09/2013          | 89  | 104 |        | E10  |
| KY0169           | 6.184      | 8.051  | SS     | MAJ-C            | RUR | 2     | 816   | R2008            | AC Overlay      | 09/2013          | 106 | 100 |        | E10  |
| KY0169           | 8.051      | 11.869 | SS     | MAJ-C            | RUR | 2     | 452   | R2007            | AC Overlay      | 09/2013          | 122 | 126 |        | E10  |
| KY0169           | 11.869     | 12.449 | SS     | MAJ-C            | RUR | 2     | 493   | R2007            | AC Overlay      | 09/2013          | 157 | 169 | FAIR   | E10  |
| KY0374           | 0.000      | 4.242  | RS     | MIN-C            | RUR | 2     | 1011  | R2000            | AC Overlay      | 11/2013          | 144 | 141 | FAIR   |      |
| KY0374           | 4.242      | 4.806  | RS     | MIN-C            | RUR | 2     | 2680  | R2000            | AC Overlay      | 11/2013          | 182 | 159 | POOR   |      |
| KY0374           | 4.806      | 7.695  | RS     | MIN-C            | RUR | 2     | 483   | R1999            | AC Overlay      | 11/2013          | 174 | 183 | FAIR   |      |
| KY0374           | 7.695      | 9.140  | RS     | MIN-C            | RUR | 2     | 561   | R2016            | AC Overlay      | 11/2013          | 189 | 169 | POOR   |      |
| KY0388           | 0.000      | 0.456  | SS     | MIN-A            | URB | 2     | 6148  | R2007            | AC Overlay      | 09/2013          | 222 | 184 | POOR   | E10  |
| KY0388           | 0.456      | 0.930  | SS     | MIN-A            | URB | 2     | 6163  | R2007            | AC Overlay      | 09/2013          | 152 | 131 | POOR   | E10  |
| KY0388           | 0.930      | 1.967  | SS     | MIN-A            | URB | 2     | 4460  | R2003            | AC Overlay      | 09/2013          | 133 | 139 | FAIR   | E10  |
| KY0388           | 1.967      | 5.987  | SS     | MAJ-C            | RUR | 2     | 1690  | R2003            | AC Overlay      | 09/2013          | 121 | 125 | FAIR   | E10  |
| KY0388           | 5.987      | 7.744  | SS     | MAJ-C            | RUR | 2     | 883   | R2003            | AC Overlay      | 09/2013          | 119 | 119 |        | E10  |
| KY0388           | 7.744      | 10.081 | SS     | MAJ-C            | RUR | 2     | 497   | R2012            | AC Overlay      | 09/2013          | 128 | 138 | FAIR   |      |
| KY0388           | 10.081     | 12.937 | SS     | MAJ-C            | RUR | 2     | 509   | R2013            | AC Overlay      | 09/2013          | 108 | 109 |        | P11  |
| KY0499           | 0.000      | 1.449  | RS     | LOCAL            | RUR | 2     | 757   | R2006            | AC Overlay      | 11/2013          | 171 | 180 | POOR   |      |
| KY0499           | 1.449      | 6.379  | RS     | MIN-C            | RUR | 2     | 1024  | R2008            | AC Overlay      | 11/2013          | 147 | 134 | FAIR   |      |
| KY0499           | 6.379      | 8.020  | RS     | MIN-C            | RUR | 2     | 810   | R2008            | AC Overlay      | 11/2013          | 134 | 128 | FAIR   |      |
| KY0499           | 8.020      | 10.992 | RS     | MIN-C            | RUR | 2     | 344   | R2007            | AC Overlay      | 11/2013          | 223 | 208 | POOR   |      |

| Route:         | Milepoints |        | System | Functional     |       | Aadt | Pavement Surface |                | Test Month      | IRI     |     | Cond.  | Note |     |
|----------------|------------|--------|--------|----------------|-------|------|------------------|----------------|-----------------|---------|-----|--------|------|-----|
|                | From:      | To:    |        | Class          | Lanes |      | Year             | Type           |                 | N/E     | S/W | Assess |      |     |
| MADISON County |            |        |        | MADISON County |       |      |                  | MADISON County |                 |         |     |        |      |     |
| KY0594         | 0.000      | 2.375  | RS     | MIN-C          | RUR   | 2    | 1159             | R2008          | AC Overlay      | 11/2013 | 142 | 140    | FAIR | E10 |
| KY0594         | 2.375      | 6.382  | RS     | MIN-C          | RUR   | 2    | 785              | R2007          | AC Overlay      | 11/2013 | 138 | 144    | FAIR |     |
| KY0595         | 0.000      | 2.321  | RS     | MIN-A          | URB   | 2    | 2658             | R2000          | AC Overlay      | 11/2013 | 205 | 206    | POOR |     |
| KY0595         | 2.321      | 4.471  | SS     | MIN-A          | URB   | 2    | 6664             | R2011          | AC Overlay      | 11/2013 | 173 | 169    | POOR |     |
| KY0595         | 4.471      | 5.364  | SS     | MIN-A          | URB   | 2    | 9289             | C2008          | AC Construction | 11/2013 | 131 | 137    | POOR |     |
| KY0595         | 5.364      | 12.771 | RS     | MIN-A          | URB   | 2    | 486              | R2000          | AC Overlay      | 11/2013 | 189 | 190    | POOR |     |
| KY0595         | 12.771     | 16.014 | RS     | MIN-A          | URB   | 2    | 518              | R2003          | AC Overlay      | 11/2013 | 151 | 145    | FAIR |     |
| KY0595         | 16.014     | 19.837 | RS     | MIN-C          | RUR   | 2    | 487              | R2008          | AC Overlay      | 11/2013 | 161 | 169    | FAIR |     |
| KY0595         | 19.837     | 22.261 | RS     | MIN-C          | RUR   | 2    | 445              | R1997          | AC Overlay      | 11/2013 | 170 | 171    | FAIR |     |
| KY0595         | 22.261     | 24.653 | SU     | MIN-C          | RUR   | 2    | 104              | R1994          | AC Overlay      | 11/2013 | 302 | 319    | POOR | E   |
| KY0627         | 0.000      | 5.688  | SP     | PRN-A          | RUR   | 2    | 6370             | R2013          | AC Overlay      | 04/2014 | 73  | 72     |      | P13 |
| KY0627         | 5.688      | 6.074  | SP     | PRN-A          | RUR   | 2    | 6633             | R2013          | AC Overlay      | 04/2014 | 90  | 83     |      | P13 |
| KY0876         | 0.000      | 2.387  | RS     | MIN-C          | RUR   | 2    | 658              | R2001          | AC Overlay      |         |     |        |      |     |
| KY0876         | 2.387      | 4.770  | RS     | MIN-C          | RUR   | 2    | 1364             | R1994          | AC Overlay      |         |     |        |      |     |
| KY0876         | 4.770      | 6.528  | RS     | MIN-C          | RUR   | 2    | 6325             | R2003          | AC Overlay      |         |     |        |      |     |
| KY0876         | 6.528      | 7.129  | RS     | MIN-A          | URB   | 2    | 11600            | R2003          | AC Overlay      |         |     |        |      |     |
| KY0876         | 7.129      | 8.183  | SP NHS | PRN-A          | URB   | 2    | 30100            | R2007          | AC Overlay      | 04/2014 | 93  | 87     |      | E11 |
| KY0876         | 8.183      | 8.576  | SP NHS | PRN-A          | URB   | 4    | 24163            | R2007          | AC Overlay      | 04/2014 | 101 | 117    | FAIR | E11 |
| KY0876         | 8.576      | 9.959  | SP NHS | PRN-A          | URB   | 4    | 23904            | R2007          | AC Overlay      | 04/2014 | 105 | 103    | FAIR | E11 |
| KY0938         | 0.000      | 2.935  | SU     | LOCAL          | RUR   | 2    | 202              | R1988          | AC Overlay      | 11/2013 | 191 | 203    | POOR | E   |
| KY0954         | 0.000      | 0.139  | SS     | MIN-A          | RUR   | 2    | 2226             | R1991          | AC Overlay      | 11/2013 | 208 | 191    | POOR |     |
| KY0956         | 0.000      | 1.383  | SS     | MIN-A          | RUR   | 2    | 5550             | C2008          | AC Construction | 11/2013 | 118 | 124    | FAIR | E11 |
| KY0977         | 0.000      | 0.967  | RS     | MIN-C          | RUR   | 2    | 2398             | R1994          | AC Overlay      | 11/2013 | 174 | 173    | POOR |     |
| KY0977         | 0.967      | 7.531  | RS     | MIN-C          | RUR   | 2    | 451              | R1995          | AC Overlay      | 11/2013 | 135 | 146    | FAIR |     |
| KY0977         | 7.531      | 10.294 | SU     | MIN-C          | RUR   | 2    | 254              | R1995          | AC Overlay      | 11/2013 | 269 | 252    | POOR | E   |
| KY1016         | 0.000      | 0.167  | RS     | MIN-A          | URB   | 2    | 5384             | R2003          | AC Overlay      | 11/2013 | 318 | 297    | POOR |     |
| KY1016         | 0.167      | 0.801  | RS     | MIN-A          | URB   | 2    | 3780             | R2003          | AC Overlay      | 11/2013 | 174 | 168    | POOR |     |
| KY1016         | 0.801      | 1.367  | RS     | MIN-A          | URB   | 2    | 9968             | R2002          | AC Overlay      | 11/2013 | 194 | 237    | POOR |     |
| KY1016         | 1.367      | 4.246  | RS     | MIN-C          | RUR   | 2    | 4357             | R2002          | AC Overlay      | 11/2013 | 163 | 156    | POOR |     |
| KY1156         | 0.000      | 1.352  | RS     | COLEC          | URB   | 2    | 1580             | R2002          | AC Overlay      | 09/2013 | 104 | 110    |      |     |
| KY1156         | 1.352      | 6.278  | RS     | MIN-C          | RUR   | 2    | 630              | R2002          | AC Overlay      | 09/2013 | 103 | 106    |      |     |
| KY1156         | 6.278      | 9.376  | RS     | MIN-C          | RUR   | 2    | 258              | R2001          | AC Overlay      | 09/2013 | 108 | 108    |      |     |
| KY1295         | 0.000      | 1.416  | SS     | MIN-A          | RUR   | 2    | 1768             | R1996          | AC Overlay      | 11/2013 | 124 | 177    | POOR | E11 |
| KY1295         | 1.416      | 4.529  | SS     | MIN-A          | RUR   | 2    | 2120             | R1996          | AC Overlay      | 11/2013 | 127 | 137    | FAIR | E11 |
| KY1617         | 0.000      | 1.449  | RS     | MIN-C          | RUR   | 2    | 596              | R1997          | AC Overlay      | 11/2013 | 195 | 181    | POOR |     |
| KY1617         | 1.449      | 2.089  | RS     | MIN-C          | RUR   | 2    | 1770             | R1997          | AC Overlay      | 11/2013 | 162 | 152    | POOR |     |
| KY1617         | 2.089      | 3.766  | RS     | MIN-C          | RUR   | 2    | 639              | R2006          | AC Overlay      | 11/2013 | 136 | 146    | FAIR |     |
| KY1617         | 3.766      | 4.766  | SU     | LOCAL          | URB   | 2    | 221              | R2009          | AC Overlay      | 11/2013 | 178 | 186    | FAIR | E   |
| KY1983         | 0.000      | 0.870  | RS     | MIN-A          | URB   | 2    | 1905             | R1996          | AC Overlay      | 11/2013 | 224 | 214    | POOR |     |
| KY1983         | 0.870      | 1.847  | RS     | MIN-A          | URB   | 2    | 1226             | R1996          | AC Overlay      | 11/2013 | 183 | 162    | POOR |     |
| KY1983         | 1.847      | 3.408  | RS     | MIN-C          | RUR   | 2    | 297              | R2006          | AC Overlay      | 11/2013 | 178 | 173    | FAIR |     |
| KY1983         | 3.408      | 5.237  | RS     | MIN-C          | RUR   | 2    | 1037             | R1996          | AC Overlay      | 11/2013 | 135 | 135    | FAIR |     |
| KY1984         | 0.000      | 2.060  | RS     | LOCAL          | RUR   | 2    | 321              | R2003          | AC Overlay      | 09/2013 | 150 | 150    | FAIR |     |
| KY1985         | 0.000      | 1.499  | RS     | LOCAL          | RUR   | 2    | 337              | R2006          | AC Overlay      | 09/2013 | 166 | 152    | FAIR |     |
| KY1986         | 0.000      | 0.337  | SS     | COLEC          | URB   | 2    | 5222             | C1998          | AC Construction | 09/2013 | 132 | 167    | POOR | E12 |
| KY1986         | 0.337      | 2.428  | RS     | MIN-C          | RUR   | 2    | 3110             | R2000          | AC Overlay      | 09/2013 | 102 | 98     |      |     |
| KY1986         | 2.428      | 5.769  | RS     | MIN-C          | RUR   | 2    | 1709             | R2000          | AC Overlay      | 09/2013 | 96  | 103    |      |     |
| KY1986         | 5.769      | 8.287  | RS     | MIN-C          | RUR   | 2    | 421              | R1995          | AC Overlay      | 09/2013 | 96  | 101    |      |     |
| KY1986         | 8.287      | 10.464 | RS     | LOCAL          | RUR   | 2    | 176              | R1995          | AC Overlay      | 09/2013 | 95  | 104    |      |     |

| Route:         | Milepoints |        | System | Functional |       | Aadt           | Pavement Surface |                 | Test Month | IRI            |     | Cond.  | Note |
|----------------|------------|--------|--------|------------|-------|----------------|------------------|-----------------|------------|----------------|-----|--------|------|
|                | From:      | To:    |        | Class      | Lanes |                | Year             | Type            |            | N/E            | S/W | Assess |      |
| MADISON County |            |        |        |            |       | MADISON County |                  |                 |            | MADISON County |     |        |      |
| KY2327         | 0.000      | 0.088  | SU     | LOCAL URB  | 2     | 4460           | R1900            | AC Existing     | 11/2013    | 365            | 332 | POOR   |      |
| KY2328         | 0.000      | 1.615  | SU     | LOCAL RUR  | 2     | 1360           | R2014            | AC Overlay      | 09/2013    | 153            | 129 | FAIR   | C14  |
| KY2872         | 0.000      | 4.271  | SS     | LOCAL URB  | 2     | 5828           | C2008            | AC Construction | 04/2014    | 67             | 66  |        | E11  |
| KY2873         | 0.000      | 0.421  | SU     | LOCAL URB  | 1     | 57             | R2010            | AC Overlay      | 11/2013    | 155            | 174 | FAIR   | E    |
| KY2874         | 0.000      | 0.983  | SU     | LOCAL URB  | 2     | 2228           | R2010            | AC Overlay      | 11/2013    | 162            | 173 | POOR   | E12  |
| KY2875         | 0.000      | 0.267  | SU     | LOCAL URB  | 2     | 89             | C1998            | AC Construction | 09/2013    | 266            | 233 | POOR   | E    |
| KY2876         | 0.000      | 0.592  | SU     | LOCAL RUR  | 2     | 20             | R1986            | AC Overlay      | 09/2013    | 152            | 122 | FAIR   | E    |
| KY2877         | 0.000      | 0.806  | SU     | LOCAL RUR  | 2     | 529            | R2014            | AC Overlay      | 11/2013    | 225            | 228 | POOR   | C14  |
| KY2878         | 0.000      | 3.171  | SU     | LOCAL RUR  | 2     | 2030           | R2010            | AC Overlay      | 09/2013    | 135            | 132 | FAIR   | E10  |
| KY2879         | 0.000      | 0.475  | SU     | LOCAL RUR  | 2     | 38             | R1900            | AC Existing     | 09/2013    | 475            | 422 | POOR   | E    |
| KY2880         | 0.000      | 0.570  | SU     | LOCAL RUR  | 2     | 151            | R1900            | AC Existing     | 11/2013    | 239            | 255 | POOR   | E    |
| KY2881         | 0.000      | 2.791  | RS     | MIN-C RUR  | 2     | 1209           | R2006            | AC Overlay      | 11/2013    | 193            | 180 | POOR   |      |
| KY2881         | 2.791      | 4.361  | RS     | COLEC URB  | 2     | 1580           | R2006            | AC Overlay      | 11/2013    | 167            | 155 | POOR   |      |
| KY2882         | 0.000      | 1.281  | SU     | LOCAL URB  | 1     | 71             |                  |                 |            |                |     |        |      |
| KY2883         | 0.000      | 0.139  | SU     | LOCAL URB  | 1     | 25             | R1900            | Gravel Existing |            |                |     |        |      |
| KY2884         | 0.000      | 0.489  | SU     | LOCAL RUR  | 2     | 894            | R2009            | AC Overlay      | 09/2013    | 138            | 120 | FAIR   | E12  |
| KY3055         | 0.000      | 1.593  | SU     | LOCAL RUR  | 2     | 218            | R1900            | AC Existing     | 09/2013    | 128            | 117 |        | E    |
| KY3087         | 0.000      | 0.256  | SU     | LOCAL URB  | 4     | 1800           | R2014            | AC Overlay      | 09/2013    | 164            | 156 | POOR   | C14  |
| KY3376         | 0.000      | 1.165  | RS     | LOCAL URB  | 2     | 2557           | R2001            | AC Overlay      | 11/2013    | 212            | 201 | POOR   |      |
| KY3376         | 1.165      | 4.679  | RS     | LOCAL RUR  | 2     | 1052           | R2016            | AC Overlay      | 11/2013    | 189            | 195 | POOR   |      |
| KY3376         | 4.679      | 5.384  | RS     | MIN-C RUR  | 2     | 2050           | R1997            | AC Overlay      | 11/2013    | 201            | 158 | POOR   |      |
| KY3376         | 5.384      | 6.957  | RS     | MIN-C RUR  | 2     | 1597           | R2007            | AC Overlay      | 11/2013    | 157            | 127 | FAIR   |      |
| KY3376         | 6.957      | 7.827  | RS     | MIN-C RUR  | 2     | 1440           | R2006            | AC Overlay      | 11/2013    | 136            | 131 | FAIR   |      |
| KY3376         | 7.827      | 9.126  | RS     | MIN-C RUR  | 2     | 773            | R2006            | AC Overlay      | 11/2013    | 146            | 121 | FAIR   |      |
| KY3376         | 9.126      | 12.605 | RS     | LOCAL RUR  | 2     | 282            | R2006            | AC Overlay      | 11/2013    | 159            | 142 | FAIR   |      |
| KY3377         | 0.000      | 2.854  | RS     | LOCAL RUR  | 2     | 557            | R1999            | AC Overlay      | 09/2013    | 127            | 140 | FAIR   |      |
| US0025         | 0.000      | 1.486  | SS     | MAJ-C RUR  | 2     | 4960           | R2006            | AC Overlay      | 09/2013    | 85             | 75  |        | E10  |
| US0025         | 1.486      | 2.863  | SS     | MAJ-C RUR  | 2     | 5292           | R2006            | AC Overlay      | 09/2013    | 81             | 83  |        | E10  |
| US0025         | 2.863      | 3.222  | SP     | PRN-A URB  | 2     | 11598          | R2010            | AC Overlay      | 09/2013    | 135            | 166 | POOR   | E12  |
| US0025         | 3.222      | 3.625  | SP     | PRN-A URB  | 2     | 13200          | R2010            | AC Overlay      | 09/2013    | 166            | 167 | POOR   | E12  |
| US0025         | 3.625      | 3.810  | SP     | PRN-A URB  | 2     | 14859          | R2010            | AC Overlay      | 09/2013    | 196            | 168 | POOR   | E12  |
| US0025         | 3.810      | 4.237  | SS     | PRN-A URB  | 2     | 8864           | R2010            | AC Overlay      | 09/2013    | 118            | 138 | POOR   | E12  |
| US0025         | 4.237      | 4.637  | SS     | PRN-A URB  | 2     | 7870           | R2000            | AC Overlay      | 09/2013    | 98             | 88  |        |      |
| US0025         | 4.637      | 5.257  | SS     | PRN-A URB  | 2     | 13600          | R2000            | AC Overlay      | 09/2013    | 111            | 109 | FAIR   |      |
| US0025         | 5.257      | 8.032  | SS     | PRN-A URB  | 2     | 7874           | R2004            | AC Overlay      | 09/2013    | 107            | 99  |        |      |
| US0025         | 8.032      | 12.027 | SS     | MIN-A RUR  | 2     | 7865           | R2004            | AC Overlay      | 09/2013    | 109            | 101 | FAIR   |      |
| US0025         | 12.027     | 15.199 | SS NHS | PRN-A URB  | 4     | 15200          | R2010            | AC Overlay      | 04/2014    | 87             | 80  |        | E12  |
| US0025         | 15.199     | 15.442 | SS NHS | PRN-A URB  | 2     | 20500          | R1997            | AC Overlay      | 04/2014    | 143            | 182 | POOR   | E11  |
| US0025         | 15.442     | 16.199 | SP     | PRN-A URB  | 4     | 24499          | R2014            | AC Overlay      | 04/2014    | 144            | 130 | POOR   | C14  |
| US0025         | 16.199     | 18.698 | SP     | PRN-A URB  | 4     | 20057          | C1998            | AC Construction | 04/2014    | 80             | 82  |        |      |
| US0025         | 18.698     | 19.874 | SP     | PRN-A URB  | 4     | 21734          | C1998            | AC Construction | 04/2014    | 91             | 79  |        |      |
| US0025         | 19.874     | 20.255 | SP     | PRN-A URB  | 4     | 8870           | R2008            | AC Overlay      | 04/2014    | 68             | 69  |        | E10  |
| US0025         | 20.255     | 24.076 | SS     | PRN-A URB  | 2     | 5913           | R2011            | AC Overlay      | 09/2013    | 104            | 102 |        |      |
| US0025         | 24.076     | 25.373 | SS     | MAJ-C RUR  | 2     | 3171           | R2011            | AC Overlay      | 09/2013    | 113            | 109 |        |      |
| US0025         | 25.373     | 28.161 | SS     | MAJ-C RUR  | 2     | 2665           | R2013            | AC Overlay      | 09/2013    | 89             | 96  |        | P12  |
| US0025X        | 0.000      | 0.639  | SS     | MIN-A URB  | 2     | 11300          | R2009            | AC Overlay      | 09/2013    | 121            | 131 | POOR   | E11  |
| US0025X        | 0.639      | 1.027  | SS     | MIN-A URB  | 2     | 11778          | R2009            | AC Overlay      | 09/2013    | 111            | 106 | FAIR   | E11  |
| US0025X        | 1.027      | 1.634  | SS     | MIN-A URB  | 2     | 14496          | R2009            | AC Overlay      | 09/2013    | 138            | 128 | POOR   | E11  |
| US0025X        | 1.634      | 2.081  | SS     | MIN-A URB  | 4     | 16700          | R2005            | AC Overlay      | 09/2013    | 136            | 110 | POOR   | E10  |

| Route:         | Milepoints |        | System | Functional     |      | Lanes | Aadt | Pavement Surface |            | Test Month | IRI |        | Cond. | Note |
|----------------|------------|--------|--------|----------------|------|-------|------|------------------|------------|------------|-----|--------|-------|------|
|                | From:      | To:    |        | Class          | Year |       |      | Type             | N/E        |            | S/W | Assess |       |      |
| MADISON County |            |        |        | MADISON County |      |       |      | MADISON County   |            |            |     |        |       |      |
| US0025X        | 2.081      | 3.654  | SS     | MIN-A          | URB  | 2     | 9886 | R2007            | AC Overlay | 09/2013    | 93  | 84     |       | E10  |
| US0421         | 0.000      | 2.442  | SP     | MIN-A          | RUR  | 2     | 4650 | R2013            | AC Overlay |            |     |        |       | P11  |
| US0421         | 2.442      | 3.672  | SS     | MIN-A          | RUR  | 2     | 3050 | R2001            | AC Overlay |            |     |        |       | E11  |
| US0421         | 3.672      | 7.397  | SS     | MIN-A          | RUR  | 2     | 3071 | R2001            | AC Overlay |            |     |        |       | E11  |
| US0421         | 7.397      | 9.941  | SS     | MIN-A          | RUR  | 2     | 5131 | R2001            | AC Overlay |            |     |        |       | E11  |
| US0421         | 9.941      | 12.042 | SS     | MIN-A          | RUR  | 2     | 6924 | R2013            | AC Overlay |            |     |        |       | P12  |
| US0421         | 12.042     | 12.571 | SS NHS | MIN-A          | RUR  | 2     | 6924 | R2013            | AC Overlay | 04/2014    | 105 | 123    | FAIR  | P12  |
| MERCER County  |            |        |        | MERCER County  |      |       |      | MERCER County    |            |            |     |        |       |      |
| KY0033         | 0.000      | 2.730  | SS     | MAJ-C          | RUR  | 2     | 2540 | R2011            | AC Overlay | 05/2013    | 96  | 89     |       |      |
| KY0033         | 2.730      | 7.700  | SS     | MAJ-C          | RUR  | 2     | 1228 | R2011            | AC Overlay | 05/2013    | 97  | 98     |       |      |
| KY0152         | 0.000      | 0.232  | SS     | MAJ-C          | RUR  | 2     | 440  | R1997            | AC Overlay | 05/2013    | 167 | 126    | FAIR  |      |
| KY0152         | 0.232      | 1.961  | SS     | MAJ-C          | RUR  | 2     | 440  | R2013            | AC Overlay | 05/2013    | 173 | 176    | FAIR  | P11  |
| KY0152         | 1.961      | 6.083  | SS     | MAJ-C          | RUR  | 2     | 690  | R2013            | AC Overlay | 05/2013    | 169 | 161    | FAIR  | P11  |
| KY0152         | 6.083      | 8.605  | SS     | MAJ-C          | RUR  | 2     | 2700 | R2013            | AC Overlay | 05/2013    | 158 | 168    | POOR  | P11  |
| KY0152         | 8.605      | 10.099 | SS     | MAJ-C          | RUR  | 2     | 5003 | R2013            | AC Overlay | 05/2013    | 181 | 170    | POOR  | P11  |
| KY0152         | 10.099     | 10.976 | SS     | MIN-A          | URB  | 2     | 2516 | R2011            | AC Overlay | 05/2013    | 160 | 144    | POOR  | E12  |
| KY0152         | 10.976     | 14.419 | SS     | MAJ-C          | RUR  | 2     | 3522 | R2011            | AC Overlay | 05/2013    | 92  | 103    |       | E12  |
| KY0152         | 14.419     | 17.116 | SS     | MAJ-C          | RUR  | 2     | 2070 | R2012            | AC Overlay | 05/2013    | 97  | 86     |       |      |
| KY0152         | 17.116     | 18.894 | SS     | MAJ-C          | RUR  | 2     | 1438 | R2012            | AC Overlay | 05/2013    | 102 | 107    |       |      |
| KY0342         | 0.000      | 0.637  | RS     | LOCAL          | RUR  | 2     | 1191 | R2001            | AC Overlay | 05/2013    | 160 | 166    | POOR  |      |
| KY0342         | 0.637      | 4.623  | RS     | LOCAL          | RUR  | 2     | 698  | R2001            | AC Overlay | 05/2013    | 156 | 163    | FAIR  |      |
| KY0390         | 0.000      | 3.340  | SS     | MIN-C          | RUR  | 2     | 282  | R2000            | AC Overlay | 05/2013    | 190 | 159    | FAIR  |      |
| KY0390         | 3.340      | 7.616  | SS     | MIN-C          | RUR  | 2     | 295  | R2000            | AC Overlay | 05/2013    | 182 | 157    | FAIR  |      |
| KY0390         | 7.616      | 12.844 | SS     | MIN-C          | RUR  | 2     | 1293 | R2000            | AC Overlay | 05/2013    | 138 | 135    | FAIR  |      |
| KY0390         | 12.844     | 13.519 | SS     | MIN-A          | URB  | 2     | 4399 | R2000            | AC Overlay | 05/2013    | 125 | 174    | POOR  |      |
| KY0598         | 0.000      | 2.045  | RS     | LOCAL          | RUR  | 2     | 231  | R2000            | AC Overlay | 05/2013    | 120 | 113    |       |      |
| KY0926         | 0.000      | 2.059  | RS     | LOCAL          | RUR  | 2     | 46   | R1998            | AC Overlay | 05/2013    | 119 | 123    |       |      |
| KY1160         | 0.000      | 3.015  | RS     | MIN-C          | RUR  | 2     | 88   | R1991            | AC Overlay | 05/2013    | 109 | 109    |       |      |
| KY1160         | 3.015      | 5.827  | RS     | MIN-C          | RUR  | 2     | 333  | R1995            | AC Overlay | 05/2013    | 101 | 100    |       |      |
| KY1160         | 5.827      | 11.651 | RS     | MIN-C          | RUR  | 2     | 832  | R2008            | AC Overlay | 05/2013    | 119 | 117    |       |      |
| KY1343         | 0.000      | 3.606  | SU     | LOCAL          | RUR  | 2     | 253  | R1995            | AC Overlay | 05/2013    | 114 | 115    |       | E    |
| KY1623         | 0.000      | 2.740  | RS     | MIN-C          | RUR  | 2     | 417  | R2007            | AC Overlay | 05/2013    | 119 | 127    |       |      |
| KY1822         | 0.000      | 0.728  | RS     | LOCAL          | RUR  | 2     | 304  | R1993            | AC Overlay | 05/2013    | 144 | 132    | FAIR  |      |
| KY1915         | 0.000      | 3.528  | RS     | LOCAL          | RUR  | 2     | 179  | R1985            | AC Overlay | 05/2013    | 183 | 175    | FAIR  |      |
| KY1920         | 0.000      | 0.977  | RS     | LOCAL          | RUR  | 2     | 199  | R2007            | AC Overlay | 05/2013    | 132 | 136    | FAIR  |      |
| KY1920         | 0.977      | 2.957  | RS     | LOCAL          | RUR  | 2     | 321  | R2007            | AC Overlay | 05/2013    | 134 | 129    | FAIR  |      |
| KY1941         | 0.000      | 3.840  | RS     | LOCAL          | RUR  | 2     | 205  | R2003            | AC Overlay | 05/2013    | 172 | 164    | FAIR  |      |
| KY1941         | 3.840      | 6.745  | RS     | LOCAL          | RUR  | 1     | 148  | R2000            | AC Overlay | 05/2013    | 151 | 166    | FAIR  |      |
| KY1941         | 6.745      | 9.951  | RS     | LOCAL          | RUR  | 1     | 24   | R1992            | AC Overlay | 05/2013    | 176 | 295    | POOR  |      |
| KY1941         | 9.951      | 15.135 | RS     | LOCAL          | RUR  | 2     | 52   | R2000            | AC Overlay | 05/2013    | 185 | 181    | FAIR  |      |
| KY1987         | 0.000      | 2.637  | RS     | MIN-C          | RUR  | 2     | 256  | R2000            | AC Overlay | 05/2013    | 127 | 130    |       |      |
| KY1987         | 2.637      | 6.281  | RS     | MIN-C          | RUR  | 2     | 899  | R2001            | AC Overlay | 05/2013    | 126 | 112    | FAIR  |      |
| KY1987         | 6.281      | 10.619 | RS     | MIN-C          | RUR  | 2     | 357  | R2000            | AC Overlay | 05/2013    | 167 | 164    | FAIR  |      |
| KY1988         | 0.000      | 5.092  | RS     | LOCAL          | RUR  | 2     | 361  | R2006            | AC Overlay | 05/2013    | 136 | 133    | FAIR  |      |
| KY1988         | 5.092      | 6.218  | RS     | LOCAL          | RUR  | 2     | 661  | R2002            | AC Overlay | 05/2013    | 184 | 163    | POOR  |      |
| KY1988         | 6.218      | 9.886  | RS     | LOCAL          | RUR  | 2     | 405  | R2002            | AC Overlay | 05/2013    | 209 | 204    | POOR  |      |
| KY1989         | 0.000      | 6.511  | RS     | MIN-C          | RUR  | 2     | 231  | R2003            | AC Overlay | 05/2013    | 236 | 221    | POOR  |      |
| KY1989         | 6.511      | 9.185  | RS     | MIN-C          | RUR  | 2     | 1388 | R2003            | AC Overlay | 05/2013    | 190 | 168    | POOR  |      |
| KY1989         | 9.185      | 9.848  | RS     | COLEC          | URB  | 2     | 3629 | R1996            | AC Overlay | 05/2013    | 136 | 138    | FAIR  |      |



| Route:            | Milepoints |        | System | Functional        |       | Lanes | Aadt  | Pavement Surface  |                 | Test Month      | IRI     |     | Cond.  |      |        |
|-------------------|------------|--------|--------|-------------------|-------|-------|-------|-------------------|-----------------|-----------------|---------|-----|--------|------|--------|
|                   | From:      | To:    |        | Class             |       |       |       | Year              | Type            |                 | N/E     | S/W | Assess | Note |        |
| MERCER County     |            |        |        | MERCER County     |       |       |       | MERCER County     |                 |                 |         |     |        |      |        |
| KY1989            | 9.848      | 12.870 | RS     | COLEC             | URB   | 2     | 360   | R2002             | AC Overlay      | 05/2013         | 172     | 166 | FAIR   |      |        |
| KY2329            | 0.000      | 0.399  | SU     | LOCAL             | URB   | 1     | 254   | R2002             | AC Overlay      | 05/2013         | 295     | 284 | POOR   | E12  |        |
| US0068            | 0.000      | 3.927  | SS     | MIN-A             | RUR   | 2     | 1270  | R2003             | AC Overlay      | 04/2013         | 153     | 151 | FAIR   | E10  |        |
| US0068            | 3.927      | 5.517  | SS     | MIN-A             | RUR   | 2     | 2255  | R2003             | AC Overlay      | 04/2013         | 133     | 133 | FAIR   | E10  |        |
| US0068            | 5.517      | 6.230  | SS     | MIN-A             | RUR   | 2     | 2653  | R2003             | AC Overlay      | 04/2013         | 117     | 114 | FAIR   | E10  |        |
| US0068            | 6.230      | 6.550  | SS     | MIN-A             | URB   | 2     | 3056  | R2006             | AC Overlay      | 04/2013         | 104     | 113 |        | E10  |        |
| US0068            | 6.550      | 6.752  | SS     | MIN-A             | URB   | 2     | 8888  | R2006             | AC Overlay      | 04/2013         | 213     | 174 | POOR   | E10  |        |
| US0068            | 6.752      | 7.031  | SP     | PRN-A             | URB   | 4     | 15232 | R2006             | AC Overlay      | 04/2013         | 136     | 135 | POOR   | E10  |        |
| US0068            | 7.031      | 7.447  | SP     | PRN-A             | URB   | 2     | 5249  | R2006             | AC Overlay      | 04/2013         | 205     | 171 | POOR   | E10  |        |
| US0068            | 7.447      | 8.391  | SP     | PRN-A             | URB   | 2     | 2999  | R2006             | AC Overlay      | 04/2013         | 131     | 115 | FAIR   | E12  |        |
| US0068            | 8.391      | 10.214 | SP     | MIN-A             | RUR   | 2     | 2860  | R2005             | AC Overlay      | 04/2013         | 99      | 103 |        | E12  |        |
| US0068            | 10.214     | 14.452 | SP     | MIN-A             | RUR   | 2     | 2321  | C2007             | AC Construction | 04/2013         | 109     | 104 |        | E12  |        |
| US0068            | 14.452     | 20.058 | SP     | MIN-A             | RUR   | 2     | 2942  | R2013             | AC Overlay      | 04/2013         | 136     | 120 | FAIR   | P13  |        |
| US0127            | 0.000      | 2.553  | SP     | NHS               | PRN-A | RUR   | 4     | 15015             | R2012           | AC Overlay      | 04/2014 | 76  | 66     |      | E      |
| US0127            | 2.553      | 3.495  | SP     |                   | PRN-A | RUR   | 4     | 9147              | R2010           | AC Overlay      | 04/2014 | 84  | 71     |      | E12    |
| US0127            | 3.495      | 4.043  | SP     |                   | PRN-A | URB   | 4     | 15200             | R2010           | AC Overlay      | 04/2014 | 97  | 80     | FAIR | E12    |
| US0127            | 4.043      | 4.402  | SP     |                   | PRN-A | URB   | 4     | 11699             | R2006           | AC Overlay      | 04/2014 | 131 | 102    | POOR | E10    |
| US0127            | 4.402      | 4.893  | SP     |                   | PRN-A | URB   | 2     | 15100             | R2006           | AC Overlay      | 04/2014 | 188 | 195    | POOR | E10    |
| US0127            | 4.893      | 6.071  | SP     |                   | PRN-A | URB   | 3     | 13000             | R2006           | AC Overlay      | 04/2014 | 110 | 89     | FAIR | E10    |
| US0127            | 6.071      | 10.468 | SP     | NHS               | PRN-A | URB   | 4     | 9601              | R2010           | AC Overlay      | 04/2014 | 57  | 64     |      | E12    |
| US0127            | 10.468     | 17.150 | SP     | NHS               | PRN-A | RUR   | 4     | 12800             | R2003           | AC Overlay      | 12/2014 | 61  | 62     |      |        |
| US0127B           | 0.000      | 2.880  | SP     | NHS               | PRN-A | RUR   | 4     | 7082              | C1997           | AC Construction | 04/2014 | 105 | 112    | FAIR | C14E10 |
| US0127B           | 2.880      | 4.483  | SP     | NHS               | PRN-A | RUR   | 4     | 9820              | C1998           | AC Construction | 04/2014 | 88  | 91     |      | E10    |
| MONTGOMERY County |            |        |        | MONTGOMERY County |       |       |       | MONTGOMERY County |                 |                 |         |     |        |      |        |
| KY0011            | 0.000      | 3.910  | SS     |                   | MIN-A | RUR   | 2     | 2460              | R1998           | AC Overlay      | 07/2013 | 139 | 129    | FAIR | C14    |
| KY0011            | 3.910      | 7.067  | SS     |                   | MIN-A | RUR   | 2     | 3674              | R1998           | AC Overlay      | 07/2013 | 90  | 112    |      | C14    |
| KY0011            | 7.067      | 9.246  | SS     |                   | MIN-A | RUR   | 2     | 7400              | R2008           | AC Overlay      | 07/2013 | 72  | 74     |      | E12    |
| KY0011            | 9.246      | 10.007 | SS     |                   | MIN-A | URB   | 2     | 7770              | R1988           | AC Overlay      | 09/2013 | 121 | 139    | FAIR | E10    |
| KY0011            | 10.007     | 12.999 | SP     |                   | MIN-A | RUR   | 2     | 6145              | R2006           | AC Overlay      | 07/2013 | 80  | 99     |      | E10    |
| KY0011            | 12.999     | 15.355 | SP     |                   | MIN-A | RUR   | 2     | 4300              | R2006           | AC Overlay      | 07/2013 | 82  | 91     |      | E10    |
| KY0213            | 0.000      | 4.212  | SS     |                   | MAJ-C | RUR   | 2     | 2380              | R1998           | AC Overlay      | 07/2013 | 100 | 99     |      | E12    |
| KY0213            | 4.212      | 5.322  | SS     |                   | MAJ-C | RUR   | 2     | 3631              | R1998           | AC Overlay      | 07/2013 | 113 | 117    | FAIR | E12    |
| KY0213            | 5.322      | 7.311  | RS     |                   | MIN-C | RUR   | 2     | 1281              | R1989           | AC Overlay      | 07/2013 | 141 | 121    | FAIR |        |
| KY0213            | 7.311      | 9.132  | RS     |                   | MIN-C | RUR   | 2     | 822               | R1989           | AC Overlay      | 07/2013 | 135 | 132    | FAIR |        |
| KY0537            | 0.000      | 2.140  | RS     |                   | MIN-C | RUR   | 2     | 361               | R1993           | AC Overlay      | 07/2013 | 134 | 132    | FAIR |        |
| KY0537            | 2.140      | 4.169  | RS     |                   | MIN-C | RUR   | 2     | 475               | R1995           | AC Overlay      | 07/2013 | 133 | 126    | FAIR |        |
| KY0537            | 4.169      | 6.758  | RS     |                   | LOCAL | RUR   | 2     | 434               | R1999           | AC Overlay      | 07/2013 | 107 | 108    |      |        |
| KY0537            | 6.758      | 9.224  | RS     |                   | LOCAL | RUR   | 2     | 227               | R1999           | AC Overlay      | 07/2013 | 107 | 106    |      |        |
| KY0599            | 0.000      | 1.660  | RS     |                   | MIN-C | RUR   | 2     | 145               | R1990           | AC Overlay      | 07/2013 | 117 | 126    |      |        |
| KY0599            | 1.660      | 4.433  | RS     |                   | MIN-C | RUR   | 2     | 411               | R1990           | AC Overlay      | 07/2013 | 113 | 104    |      |        |
| KY0599            | 4.433      | 6.024  | RS     |                   | MIN-C | RUR   | 2     | 870               | R2008           | AC Overlay      | 07/2013 | 110 | 99     |      |        |
| KY0646            | 0.000      | 4.619  | RS     |                   | MIN-C | RUR   | 2     | 893               | R1999           | AC Overlay      | 07/2013 | 140 | 126    | FAIR |        |
| KY0646            | 4.619      | 7.411  | RS     |                   | LOCAL | RUR   | 2     | 537               | R2003           | AC Overlay      | 07/2013 | 121 | 109    |      |        |
| KY0646            | 7.411      | 11.693 | RS     |                   | LOCAL | RUR   | 2     | 383               | R2001           | AC Overlay      | 07/2013 | 108 | 116    |      |        |
| KY0646            | 11.693     | 13.709 | RS     |                   | LOCAL | RUR   | 2     | 327               | R2016           | AC Overlay      | 07/2013 | 147 | 148    | FAIR |        |
| KY0646            | 13.709     | 15.454 | RS     |                   | LOCAL | RUR   | 2     | 102               | R2016           | AC Overlay      | 07/2013 | 153 | 161    | FAIR |        |
| KY0686            | 0.000      | 1.364  | SP     |                   | PRN-A | URB   | 4     | 16100             | R2010           | AC Overlay      | 07/2013 | 52  | 57     |      | E12    |
| KY0686            | 1.364      | 1.656  | SP     |                   | PRN-A | URB   | 4     | 19900             | R2010           | AC Overlay      | 07/2013 | 38  | 49     |      | E12    |
| KY0686            | 1.656      | 2.750  | SP     |                   | PRN-A | URB   | 4     | 16550             | R2010           | AC Overlay      | 07/2013 | 46  | 46     |      | E12    |

| Route:            | Milepoints |        | System | Functional        |   | Lanes | Aadt  | Pavement Surface  |         | Test Month | IRI |      | Cond.  |        |
|-------------------|------------|--------|--------|-------------------|---|-------|-------|-------------------|---------|------------|-----|------|--------|--------|
|                   | From:      | To:    |        | Class             |   |       |       | Year              | Type    |            | N/E | S/W  | Assess | Note   |
| MONTGOMERY County |            |        |        | MONTGOMERY County |   |       |       | MONTGOMERY County |         |            |     |      |        |        |
| KY0686            | 2.750      | 3.506  | SP     | PRN-A URB         | 4 | 9860  | R2010 | AC Overlay        | 07/2013 | 56         | 47  |      |        | E12    |
| KY0686            | 3.506      | 6.081  | SS     | MIN-A URB         | 4 | 8044  | R2013 | AC Overlay        | 07/2013 | 50         | 43  |      |        | P11    |
| KY0686            | 6.081      | 6.333  | SS     | MIN-A URB         | 2 | 6470  | R2013 | AC Overlay        | 07/2013 | 98         | 88  |      |        | P11    |
| KY0713            | 0.000      | 3.427  | RS     | MIN-C RUR         | 2 | 456   | R2002 | AC Overlay        | 07/2013 | 153        | 148 | FAIR |        |        |
| KY0713            | 3.427      | 5.794  | RS     | MIN-C RUR         | 2 | 2000  | R2002 | AC Overlay        | 07/2013 | 101        | 98  |      |        |        |
| KY0713            | 5.794      | 6.181  | RS     | COLEC URB         | 2 | 2751  | R2001 | AC Overlay        | 07/2013 | 187        | 245 | POOR |        |        |
| KY0713            | 6.181      | 6.385  | RS     | COLEC URB         | 2 | 923   | R2001 | AC Overlay        | 07/2013 | 190        | 203 | POOR |        |        |
| KY0713            | 6.385      | 7.028  | SS     | COLEC URB         | 2 | 1681  | R2013 | AC Overlay        | 07/2013 | 271        | 305 | POOR |        | P11    |
| KY0713            | 7.028      | 7.810  | SS     | COLEC URB         | 2 | 1064  | R2013 | AC Overlay        | 07/2013 | 168        | 148 | POOR |        | P11    |
| KY0713            | 7.810      | 11.689 | SS     | MAJ-C RUR         | 2 | 1340  | R2012 | AC Overlay        | 07/2013 | 89         | 86  |      |        |        |
| KY0713            | 11.689     | 13.738 | SS     | MAJ-C RUR         | 2 | 796   | R2012 | AC Overlay        | 07/2013 | 96         | 97  |      |        |        |
| KY0713            | 13.738     | 17.081 | RS     | MAJ-C RUR         | 2 | 788   | R1996 | AC Overlay        | 07/2013 | 104        | 94  |      |        |        |
| KY0713            | 17.081     | 19.238 | RS     | MIN-C RUR         | 2 | 402   | R2000 | AC Overlay        | 07/2013 | 83         | 92  |      |        |        |
| KY0965            | 0.000      | 0.197  | RS     | LOCAL RUR         | 2 | 360   | R1993 | AC Overlay        | 07/2013 | 179        | 174 | FAIR |        |        |
| KY1050            | 0.000      | 3.127  | RS     | LOCAL RUR         | 2 | 73    | R2007 | AC Overlay        | 07/2013 | 104        | 112 |      |        |        |
| KY1050            | 3.127      | 5.745  | RS     | LOCAL RUR         | 2 | 394   | R1990 | AC Overlay        | 07/2013 | 99         | 96  |      |        |        |
| KY1050            | 5.745      | 7.173  | RS     | LOCAL RUR         | 2 | 1024  | R1990 | AC Overlay        | 07/2013 | 94         | 94  |      |        |        |
| KY1314            | 0.000      | 1.598  | SU     | LOCAL RUR         | 2 | 158   | R1991 | AC Overlay        | 07/2013 | 142        | 143 | FAIR |        | E      |
| KY1331            | 0.000      | 0.384  | RS     | COLEC URB         | 2 | 3150  | R2006 | AC Overlay        | 07/2013 | 169        | 167 | POOR |        |        |
| KY1331            | 0.384      | 2.975  | RS     | MIN-C RUR         | 2 | 884   | R2006 | AC Overlay        | 07/2013 | 104        | 108 |      |        |        |
| KY1331            | 2.975      | 5.531  | RS     | MIN-C RUR         | 2 | 631   | R2008 | AC Overlay        | 07/2013 | 103        | 102 |      |        |        |
| KY1991            | 0.000      | 0.200  | RS     | LOCAL URB         | 2 | 2042  | R1994 | AC Overlay        | 07/2013 | 190        | 155 | POOR |        |        |
| KY1991            | 0.200      | 1.768  | RS     | LOCAL URB         | 2 | 1640  | R1994 | AC Overlay        | 07/2013 | 127        | 124 | FAIR |        |        |
| KY1991            | 1.768      | 3.390  | RS     | LOCAL RUR         | 2 | 558   | R1994 | AC Overlay        | 07/2013 | 130        | 143 | FAIR |        |        |
| KY1991            | 3.390      | 5.497  | RS     | LOCAL RUR         | 2 | 146   | R1994 | AC Overlay        | 07/2013 | 135        | 136 | FAIR |        |        |
| KY2346            | 0.000      | 0.871  | SU     | LOCAL RUR         | 2 | 150   | R2013 | AC Overlay        | 07/2013 | 149        | 172 | FAIR |        | P      |
| KY2348            | 0.000      | 0.276  | SU     | LOCAL URB         | 2 | 823   | R1992 | AC Overlay        |         |            |     |      |        | E11    |
| KY2929            | 0.000      | 0.210  | SU     | LOCAL URB         | 1 | 73    | C1990 | AC Construction   |         |            |     |      |        | E      |
| KY3289            | 0.000      | 0.405  | RS     | LOCAL RUR         | 2 | 173   | R2002 | AC Overlay        | 07/2013 | 188        | 193 | FAIR |        |        |
| KY3362            | 0.000      | 3.330  | RS     | LOCAL RUR         | 2 | 82    | R2000 | AC Overlay        | 07/2013 | 121        | 127 |      |        |        |
| KY3363            | 0.000      | 2.517  | RS     | LOCAL RUR         | 2 | 729   | R1995 | AC Overlay        | 07/2013 | 151        | 144 | FAIR |        |        |
| US0060            | 0.000      | 2.500  | SS     | MAJ-C RUR         | 2 | 4733  | R2008 | AC Overlay        | 07/2013 | 87         | 89  |      |        | E10    |
| US0060            | 2.500      | 3.834  | SS     | MAJ-C RUR         | 2 | 5959  | R2008 | AC Overlay        | 07/2013 | 81         | 85  |      |        | E10    |
| US0060            | 3.834      | 4.311  | SS     | MIN-A URB         | 2 | 6686  | R2008 | AC Overlay        | 07/2013 | 105        | 112 | FAIR |        | E10    |
| US0060            | 4.311      | 5.128  | SS     | MIN-A URB         | 2 | 4251  | R2013 | AC Overlay        | 07/2013 | 176        | 228 | POOR |        | P11    |
| US0060            | 5.128      | 5.296  | SS     | MIN-A URB         | 2 | 8420  | R2013 | AC Overlay        | 07/2013 | 218        | 209 | POOR |        | P11    |
| US0060            | 5.296      | 5.676  | SS     | MIN-A URB         | 2 | 7090  | R2013 | AC Overlay        | 07/2013 | 143        | 144 | POOR |        | P11    |
| US0060            | 5.676      | 5.878  | SS     | MIN-A URB         | 2 | 9310  | R2013 | AC Overlay        |         |            |     |      |        | P11    |
| US0060            | 5.878      | 7.185  | SS     | MIN-A URB         | 2 | 4590  | R2012 | AC Overlay        | 07/2013 | 89         | 86  |      |        |        |
| US0060            | 7.185      | 8.251  | SS     | MIN-A URB         | 2 | 8698  | C2003 | AC Construction   | 07/2013 | 82         | 74  |      |        | E10    |
| US0060            | 8.251      | 8.647  | SS     | MAJ-C RUR         | 2 | 12200 | C2003 | AC Construction   | 07/2013 | 119        | 98  | FAIR |        | E10    |
| US0060            | 8.647      | 10.036 | SS     | MAJ-C RUR         | 2 | 2230  | R2011 | AC Overlay        | 07/2013 | 95         | 97  |      |        |        |
| US0060            | 10.036     | 12.090 | SS     | MAJ-C RUR         | 2 | 1139  | R2003 | AC Overlay        | 07/2013 | 116        | 121 | FAIR |        | C14E10 |
| US0460            | 0.000      | 3.639  | SP     | MIN-A RUR         | 2 | 1360  | R2014 | AC Overlay        | 04/2013 | 88         | 87  |      |        | C14    |
| US0460            | 3.639      | 7.316  | SP     | MIN-A RUR         | 2 | 1970  | R2014 | AC Overlay        | 04/2013 | 103        | 94  |      |        | C14    |
| US0460            | 7.316      | 8.014  | SP     | PRN-A URB         | 2 | 8173  | R1994 | AC Overlay        | 04/2013 | 125        | 119 | FAIR |        |        |
| US0460            | 8.014      | 8.281  | SP     | PRN-A URB         | 2 | 16749 | R1991 | AC Overlay        | 04/2013 | 106        | 101 | FAIR |        | E11    |
| US0460            | 8.281      | 9.549  | SS     | MIN-A URB         | 4 | 13900 | R2007 | AC Overlay        | 04/2013 | 145        | 159 | POOR |        | E11    |
| US0460            | 9.549      | 9.974  | SS     | MIN-A URB         | 2 | 5960  | R2008 | AC Overlay        | 04/2013 | 104        | 89  |      |        | E11    |

| Route:            | Milepoints |        | System | Functional Class | Lanes | Aadt              | Year  | Pavement Surface Type | Test Month | IRI               |     | Cond.  | Note |
|-------------------|------------|--------|--------|------------------|-------|-------------------|-------|-----------------------|------------|-------------------|-----|--------|------|
|                   | From:      | To:    |        |                  |       |                   |       |                       |            | N/E               | S/W | Assess |      |
| MONTGOMERY County |            |        |        |                  |       | MONTGOMERY County |       |                       |            | MONTGOMERY County |     |        |      |
| US0460            | 9.974      | 10.687 | SS     | MIN-A URB        | 2     | 3730              | R2008 | AC Overlay            | 04/2013    | 88                | 68  |        | E11  |
| US0460            | 10.687     | 15.061 | SP     | MIN-A RUR        | 2     | 11937             | R2011 | AC Overlay            | 04/2013    | 61                | 68  |        | E12  |
| US0460            | 15.061     | 18.125 | SP     | MIN-A RUR        | 2     | 10400             | C2004 | AC Construction       | 04/2013    | 99                | 88  |        |      |
| US0460            | 18.125     | 18.735 | SP     | MIN-A RUR        | 2     | 6119              | R2006 | AC Overlay            | 04/2013    | 81                | 76  |        |      |
| US0460            | 18.735     | 20.869 | SP     | MIN-A RUR        | 2     | 4823              | R2006 | AC Overlay            | 04/2013    | 93                | 100 |        |      |
| US0460            | 20.869     | 22.067 | SP     | MIN-A RUR        | 2     | 3810              | R2006 | AC Overlay            | 04/2013    | 81                | 84  |        |      |
| SCOTT County      |            |        |        |                  |       | SCOTT County      |       |                       |            | SCOTT County      |     |        |      |
| KY0032            | 0.000      | 2.314  | SS     | COLEC URB        | 4     | 8207              | R2003 | AC Overlay            | 10/2013    | 100               | 94  |        |      |
| KY0032            | 2.314      | 7.934  | RS     | COLEC URB        | 2     | 2004              | R2014 | AC Overlay            | 06/2013    | 148               | 146 | FAIR   | C14  |
| KY0032            | 7.934      | 9.392  | RS     | MIN-C RUR        | 2     | 685               | R1991 | AC Overlay            | 06/2013    | 124               | 116 |        |      |
| KY0032            | 9.392      | 13.224 | RS     | MIN-C RUR        | 2     | 450               | R1993 | AC Overlay            | 06/2013    | 159               | 152 | FAIR   |      |
| KY0032            | 13.224     | 13.939 | RS     | MIN-C RUR        | 1     | 128               | R1996 | AC Overlay            | 06/2013    | 190               | 176 | FAIR   |      |
| KY0032            | 13.939     | 18.930 | RS     | MIN-C RUR        | 1     | 138               | R1996 | AC Overlay            | 06/2013    | 192               | 158 | FAIR   |      |
| KY0032            | 18.930     | 22.662 | RS     | MIN-C RUR        | 2     | 531               | R2005 | AC Overlay            | 06/2013    | 159               | 172 | FAIR   | E10  |
| KY0032            | 22.662     | 23.003 | SS     | MAJ-C RUR        | 2     | 1700              | R2012 | AC Overlay            | 06/2013    | 137               | 116 | FAIR   |      |
| KY0032            | 23.003     | 24.616 | SS     | MAJ-C RUR        | 2     | 1550              | R2007 | AC Overlay            | 06/2013    | 121               | 116 | FAIR   |      |
| KY0032            | 24.616     | 26.088 | SS     | MAJ-C RUR        | 2     | 712               | R2007 | AC Overlay            | 06/2013    | 157               | 139 | FAIR   |      |
| KY0032            | 26.088     | 29.411 | SS     | MAJ-C RUR        | 2     | 277               | R2012 | AC Overlay            | 06/2013    | 133               | 141 | FAIR   |      |
| KY0227            | 0.000      | 0.369  | SS     | MAJ-C RUR        | 2     | 3904              | R2008 | AC Overlay            | 06/2013    | 157               | 181 | POOR   | E12  |
| KY0227            | 0.369      | 6.390  | SS     | MAJ-C RUR        | 2     | 3277              | R2008 | AC Overlay            | 06/2013    | 103               | 106 |        | E12  |
| KY0227            | 6.390      | 8.081  | SS     | MAJ-C RUR        | 2     | 2390              | R2008 | AC Overlay            | 06/2013    | 105               | 100 |        | E12  |
| KY0227            | 8.081      | 11.446 | SS     | MAJ-C RUR        | 2     | 1040              | R2008 | AC Overlay            | 06/2013    | 120               | 134 | FAIR   | E12  |
| KY0227            | 11.446     | 15.165 | SS     | MAJ-C RUR        | 2     | 297               | R2008 | AC Overlay            | 06/2013    | 155               | 150 | FAIR   | E12  |
| KY0356            | 0.000      | 2.582  | RS     | MIN-C RUR        | 2     | 138               | R2000 | AC Overlay            | 06/2013    | 145               | 132 | FAIR   |      |
| KY0368            | 0.000      | 2.400  | RS     | MIN-C RUR        | 2     | 863               | R2007 | AC Overlay            | 06/2013    | 131               | 129 | FAIR   |      |
| KY0608            | 0.000      | 1.469  | SU     | LOCAL RUR        | 2     | 90                | R2013 | AC Overlay            | 06/2013    | 132               | 127 |        | E    |
| KY0608            | 1.469      | 3.709  | SU     | LOCAL RUR        | 2     | 210               | R2013 | AC Overlay            | 06/2013    | 145               | 139 | FAIR   | E    |
| KY0620            | 0.000      | 0.566  | SP     | PRN-A URB        | 4     | 7852              | R2013 | AC Overlay            | 04/2014    | 50                | 63  |        | P11  |
| KY0620            | 0.566      | 1.505  | SP     | PRN-A URB        | 4     | 11400             | R2013 | AC Overlay            | 04/2014    | 53                | 81  |        | P11  |
| KY0620            | 1.505      | 2.133  | SS     | MIN-A URB        | 2     | 8455              | R1997 | AC Overlay            | 06/2013    | 110               | 124 | FAIR   |      |
| KY0620            | 2.133      | 4.638  | RS     | MIN-C RUR        | 2     | 886               | R2000 | AC Overlay            | 06/2013    | 132               | 132 | FAIR   |      |
| KY0620            | 4.638      | 8.229  | RS     | MIN-C RUR        | 2     | 311               | R1999 | AC Overlay            | 06/2013    | 193               | 197 | POOR   |      |
| KY0620            | 8.229      | 11.255 | RS     | MIN-C RUR        | 2     | 200               | R1999 | AC Overlay            | 06/2013    | 178               | 194 | FAIR   |      |
| KY0620            | 11.255     | 12.628 | RS     | MIN-C RUR        | 2     | 413               | R1997 | AC Overlay            | 06/2013    | 180               | 170 | FAIR   |      |
| KY0620            | 12.628     | 14.720 | RS     | MIN-C RUR        | 2     | 135               | R2008 | AC Overlay            | 06/2013    | 145               | 141 | FAIR   |      |
| KY0620            | 14.720     | 15.262 | RS     | MIN-C RUR        | 2     | 412               | R2008 | AC Overlay            | 06/2013    | 136               | 119 | FAIR   |      |
| KY0620            | 15.262     | 19.051 | SU     | LOCAL RUR        | 2     | 340               | R2010 | AC Overlay            | 06/2013    | 164               | 169 | FAIR   | E    |
| KY0922            | 0.000      | 0.423  | SS     | MAJ-C RUR        | 2     | 2556              | R1997 | AC Overlay            | 06/2013    | 139               | 139 | FAIR   |      |
| KY0922            | 0.423      | 3.121  | RS     | MAJ-C RUR        | 2     | 1692              | R1995 | AC Overlay            | 06/2013    | 118               | 111 | FAIR   |      |
| KY0922            | 3.121      | 6.939  | RS     | MIN-C RUR        | 2     | 1830              | R1999 | AC Overlay            | 06/2013    | 139               | 141 | FAIR   |      |
| KY0922            | 6.939      | 8.480  | RS     | MIN-C RUR        | 2     | 900               | R2005 | AC Overlay            | 06/2013    | 160               | 161 | FAIR   |      |
| KY0922            | 8.480      | 9.534  | RS     | MIN-C RUR        | 2     | 564               | R2005 | AC Overlay            | 06/2013    | 146               | 156 | FAIR   |      |
| KY0922            | 9.534      | 11.563 | RS     | MIN-C RUR        | 2     | 178               | R2005 | AC Overlay            | 06/2013    | 178               | 175 | FAIR   |      |
| KY1059            | 0.000      | 4.102  | SU     | LOCAL RUR        | 2     | 155               | R2003 | AC Overlay            | 06/2013    | 166               | 162 | FAIR   | E    |
| KY1143            | 0.000      | 2.664  | SP     | MIN-A URB        | 2     | 1                 |       |                       |            |                   |     |        |      |
| KY1222            | 0.000      | 1.272  | SU     | LOCAL RUR        | 2     | 411               | R1994 | AC Overlay            | 06/2013    | 222               | 182 | POOR   | E    |
| KY1222            | 1.272      | 2.454  | SU     | LOCAL RUR        | 2     | 206               | R1994 | AC Overlay            | 06/2013    | 241               | 224 | POOR   | E    |
| KY1636            | 0.000      | 4.269  | SU     | LOCAL RUR        | 2     | 94                | R1999 | AC Overlay            | 06/2013    | 213               | 204 | POOR   | E    |
| KY1688            | 0.000      | 0.960  | RS     | MIN-C RUR        | 2     | 433               | R2007 | AC Overlay            | 06/2013    | 162               | 157 | FAIR   |      |

| Route:       | Milepoints |        | System | Functional   |     | Lanes | Aadt  | Pavement Surface |                 | Test Month   | IRI |     | Cond.  | Note   |
|--------------|------------|--------|--------|--------------|-----|-------|-------|------------------|-----------------|--------------|-----|-----|--------|--------|
|              | From:      | To:    |        | Class        |     |       |       | Year             | Type            |              | N/E | S/W | Assess |        |
| SCOTT County |            |        |        | SCOTT County |     |       |       |                  |                 | SCOTT County |     |     |        |        |
| KY1688       | 0.960      | 3.894  | RS     | MIN-C        | RUR | 2     | 701   | R2008            | AC Overlay      | 06/2013      | 141 | 137 | FAIR   |        |
| KY1688       | 3.894      | 5.691  | RS     | LOCAL        | RUR | 2     | 1060  | R2000            | AC Overlay      | 06/2013      | 164 | 173 | POOR   |        |
| KY1688       | 5.691      | 6.444  | RS     | LOCAL        | RUR | 2     | 1157  | R2000            | AC Overlay      | 06/2013      | 160 | 173 | POOR   |        |
| KY1689       | 0.000      | 2.304  | RS     | LOCAL        | RUR | 1     | 230   | R2006            | AC Overlay      | 06/2013      | 175 | 166 | FAIR   |        |
| KY1874       | 0.000      | 5.623  | SU     | LOCAL        | RUR | 2     | 101   | R1994            | AC Overlay      | 06/2013      | 251 | 250 | POOR   |        |
| KY1962       | 0.000      | 0.770  | RS     | COLEC        | URB | 2     | 3090  | R2008            | AC Overlay      | 06/2013      | 129 | 133 | FAIR   |        |
| KY1962       | 0.770      | 2.955  | RS     | MIN-C        | RUR | 2     | 1421  | R2008            | AC Overlay      | 06/2013      | 117 | 109 |        |        |
| KY1962       | 2.955      | 3.689  | RS     | LOCAL        | RUR | 2     | 487   | R2007            | AC Overlay      | 06/2013      | 211 | 215 | POOR   |        |
| KY1963       | 0.000      | 1.162  | RS     | MIN-C        | RUR | 2     | 1811  | R2006            | AC Overlay      | 06/2013      | 153 | 133 | FAIR   |        |
| KY1963       | 1.162      | 2.684  | RS     | MIN-C        | RUR | 2     | 1880  | R2006            | AC Overlay      | 06/2013      | 133 | 132 | FAIR   |        |
| KY1973       | 0.000      | 2.998  | RS     | MIN-C        | RUR | 2     | 1311  | R2005            | AC Overlay      | 06/2013      | 130 | 128 | FAIR   |        |
| KY1973       | 2.998      | 4.445  | RS     | MIN-C        | RUR | 2     | 2250  | R1996            | AC Overlay      | 06/2013      | 131 | 134 | FAIR   |        |
| KY1973       | 4.445      | 6.560  | RS     | MIN-C        | RUR | 2     | 1340  | R1996            | AC Overlay      | 06/2013      | 119 | 115 |        |        |
| KY1973       | 6.560      | 9.255  | RS     | MIN-C        | RUR | 2     | 717   | R2005            | AC Overlay      | 06/2013      | 114 | 122 |        |        |
| KY2906       | 0.000      | 1.118  | SS     | COLEC        | URB | 2     | 9983  | R2006            | AC Overlay      | 06/2013      | 152 | 139 | POOR   |        |
| KY2907       | 0.000      | 1.216  | SU     | LOCAL        | RUR | 1     | 39    | R1991            | AC Overlay      | 06/2013      | 330 | 306 | POOR   | E      |
| KY2908       | 0.000      | 0.352  | SU     | LOCAL        | RUR | 1     | 38    | C1990            | AC Construction | 06/2013      | 432 | 443 | POOR   | E      |
| KY2909       | 0.000      | 0.073  | SU     | LOCAL        | RUR | 1     | 33    | R1900            | Gravel Existing | 06/2013      | 551 |     |        |        |
| KY2910       | 0.000      | 0.155  | SU     | LOCAL        | RUR | 1     | 20    | C1991            | AC Construction |              |     |     |        |        |
| KY2911       | 0.000      | 0.648  | SU     | LOCAL        | RUR | 1     | 92    |                  |                 |              |     |     |        |        |
| KY2912       | 0.000      | 0.445  | SU     | LOCAL        | RUR | 1     | 112   | R1900            | AC Existing     |              |     |     |        | E      |
| KY2913       | 0.000      | 0.124  | SU     | LOCAL        | RUR | 1     | 56    | R1900            | Gravel Existing |              |     |     |        |        |
| KY2914       | 0.000      | 0.265  | SU     | LOCAL        | URB | 2     | 71    | R1900            | AC Existing     | 06/2013      | 247 | 323 | POOR   | E      |
| KY2915       | 0.000      | 0.388  | SU     | LOCAL        | RUR | 1     | 60    | R1900            | Gravel Existing | 06/2013      | 168 | 159 | FAIR   | E      |
| KY3093       | 0.000      | 0.208  | SU     | LOCAL        | RUR | 1     | 265   | R1900            | Gravel Existing |              |     |     |        | E      |
| KY3378       | 0.000      | 2.697  | RS     | LOCAL        | RUR | 1     | 308   | R1999            | AC Overlay      | 06/2013      | 219 | 241 | POOR   |        |
| KY3487       | 0.000      | 1.277  | SP     | PRN-A        | URB | 4     | 9591  | R1998            | AC Overlay      | 04/2014      | 89  | 97  |        | E10    |
| KY6171       | 0.000      | 0.491  | SU     | LOCAL        | RUR | 2     | 35    | R1900            | AC Existing     | 06/2013      | 132 | 138 | FAIR   |        |
| US0025       | 0.000      | 2.038  | SP     | PRN-A        | RUR | 2     | 15100 | R1994            | AC Overlay      | 04/2014      | 81  | 73  |        | E10    |
| US0025       | 2.038      | 3.124  | SS     | PRN-A        | URB | 4     | 18300 | R2012            | AC Overlay      | 04/2013      | 90  | 96  | FAIR   |        |
| US0025       | 3.124      | 3.810  | SS     | MIN-A        | URB | 4     | 16101 | R2012            | AC Overlay      | 04/2013      | 97  | 104 | FAIR   |        |
| US0025       | 3.810      | 3.920  | SS     | MIN-A        | URB | 4     | 13500 | R2012            | AC Overlay      | 04/2013      | 185 | 102 | POOR   |        |
| US0025       | 3.920      | 4.277  | SS     | MIN-A        | URB | 4     | 14759 | R2012            | AC Overlay      | 04/2013      | 141 | 125 | POOR   |        |
| US0025       | 4.277      | 5.542  | SS     | MIN-A        | URB | 2     | 12099 | R2007            | AC Overlay      | 04/2013      | 97  | 88  | FAIR   | E10    |
| US0025       | 5.542      | 8.587  | SS     | MIN-A        | URB | 2     | 6430  | R2007            | AC Overlay      | 04/2013      | 84  | 89  |        | E10    |
| US0025       | 8.587      | 10.547 | SS     | MIN-A        | RUR | 2     | 6740  | R2007            | AC Overlay      | 04/2013      | 94  | 95  |        | E10    |
| US0025       | 10.547     | 14.975 | SS     | MAJ-C        | RUR | 2     | 1461  | R2006            | AC Overlay      | 04/2013      | 99  | 95  |        | E10    |
| US0025       | 14.975     | 16.837 | SS     | MAJ-C        | RUR | 2     | 975   | R2006            | AC Overlay      | 04/2013      | 107 | 105 |        | E10    |
| US0025       | 16.837     | 20.632 | SS     | MAJ-C        | RUR | 2     | 535   | R2007            | AC Overlay      | 04/2013      | 103 | 102 |        | E10    |
| US0025       | 20.632     | 25.372 | SS     | MAJ-C        | RUR | 2     | 238   | R2007            | AC Overlay      | 04/2013      | 130 | 125 |        | E10    |
| US0062       | 0.000      | 0.825  | SP     | MIN-A        | RUR | 2     | 8701  | R2014            | AC Overlay      | 04/2013      | 120 | 119 | FAIR   | C14E10 |
| US0062       | 0.825      | 2.568  | SS     | MAJ-C        | RUR | 2     | 2690  | R2008            | AC Overlay      | 04/2013      | 124 | 114 | FAIR   |        |
| US0062       | 2.568      | 5.943  | SS     | MAJ-C        | RUR | 4     | 9863  | C2008            | AC Construction | 04/2013      | 71  | 64  |        |        |
| US0062       | 5.943      | 7.750  | SP     | PRN-A        | URB | 4     | 13922 | R2012            | AC Overlay      | 04/2013      | 65  | 66  |        |        |
| US0062       | 7.750      | 9.491  | SP     | PRN-A        | URB | 4     | 16475 | R2005            | AC Overlay      | 04/2014      | 54  | 62  |        | E10    |
| US0062       | 9.491      | 10.641 | SP     | PRN-A        | URB | 4     | 18953 | R2005            | AC Overlay      | 04/2014      | 71  | 82  |        | E10    |
| US0062       | 10.641     | 11.371 | SP     | PRN-A        | URB | 4     | 23256 | R2002            | AC Overlay      | 04/2014      | 114 | 108 | FAIR   | E10    |
| US0062       | 11.371     | 13.310 | SP     | PRN-A        | URB | 4     | 21511 | R2002            | AC Overlay      | 04/2014      | 86  | 88  |        | E10    |
| US0062       | 13.310     | 18.942 | SP     | PRN-A        | URB | 3     | 6774  | C2001            | AC Construction | 04/2013      | 98  | 93  |        | E10    |

| Route:          | Milepoints |        | System | Functional Class | Lanes | Aadt  | Year  | Pavement Surface Type | Test Month | IRI             |     | Cond.  | Note |
|-----------------|------------|--------|--------|------------------|-------|-------|-------|-----------------------|------------|-----------------|-----|--------|------|
|                 | From:      | To:    |        |                  |       |       |       |                       |            | N/E             | S/W | Assess |      |
| SCOTT County    |            |        |        | SCOTT County     |       |       |       |                       |            | SCOTT County    |     |        |      |
| US0421          | 0.000      | 0.754  | SP     | MIN-A RUR        | 2     | 8680  | R1999 | AC Overlay            | 06/2013    | 110             | 108 | FAIR   | E10  |
| US0460          | 0.000      | 4.008  | SS     | MIN-A RUR        | 2     | 3080  | R2008 | AC Overlay            | 06/2013    | 106             | 105 |        | E12  |
| US0460          | 4.008      | 7.055  | SS     | MIN-A RUR        | 2     | 5040  | R2008 | AC Overlay            | 06/2013    | 90              | 102 |        | E12  |
| US0460          | 7.055      | 7.580  | SS     | MIN-A RUR        | 2     | 10230 | R2011 | AC Overlay            | 06/2013    | 79              | 78  |        |      |
| US0460          | 7.580      | 8.583  | SS     | MIN-A URB        | 2     | 7723  | R2011 | AC Overlay            | 06/2013    | 78              | 80  |        |      |
| US0460          | 8.583      | 9.612  | SS     | MIN-A URB        | 2     | 11812 | R2005 | AC Overlay            | 06/2013    | 120             | 123 | FAIR   | E10  |
| US0460          | 9.612      | 10.095 | SS     | MIN-A URB        | 2     | 10969 | R2005 | AC Overlay            | 06/2013    | 98              | 111 | FAIR   | E10  |
| US0460          | 10.095     | 10.820 | SS     | MIN-A URB        | 2     | 17000 | R2005 | AC Overlay            | 06/2013    | 119             | 121 | POOR   | E10  |
| US0460          | 10.820     | 11.221 | SS     | PRN-A URB        | 3     | 16361 | R2004 | AC Overlay            | 06/2013    | 91              | 103 | FAIR   | E10  |
| US0460          | 11.221     | 12.044 | SS     | PRN-A URB        | 2     | 8969  | R2012 | AC Overlay            | 06/2013    | 116             | 92  | FAIR   |      |
| US0460          | 12.044     | 14.142 | SS     | MIN-A RUR        | 2     | 1     | R2008 | AC Overlay            | 06/2013    | 87              | 86  |        | E11  |
| US0460          | 14.142     | 17.658 | SS     | MIN-A RUR        | 2     | 5624  | R2008 | AC Overlay            | 06/2013    | 89              | 90  |        | E11  |
| US0460B         | 0.000      | 1.026  | SP     | PRN-A URB        | 3     | 6250  | R2015 | AC Overlay            | 06/2013    | 84              | 88  |        | C14  |
| WOODFORD County |            |        |        | WOODFORD County  |       |       |       |                       |            | WOODFORD County |     |        |      |
| KY0033          | 0.000      | 0.795  | SS     | MIN-C RUR        | 2     | 956   | R2005 | AC Overlay            | 04/2013    | 135             |     |        |      |
| KY0033          | 0.795      | 3.017  | SS     | MIN-C RUR        | 2     | 540   | R1996 | AC Overlay            | 04/2013    | 159             |     |        |      |
| KY0033          | 3.017      | 6.453  | SS     | MAJ-C RUR        | 2     | 633   | R1996 | AC Overlay            | 04/2013    | 143             |     |        |      |
| KY0033          | 6.453      | 10.634 | SS     | MAJ-C RUR        | 2     | 2850  | R2007 | AC Overlay            | 04/2013    | 137             |     |        | E11  |
| KY0033          | 10.634     | 11.847 | SS     | MAJ-C RUR        | 2     | 5528  | R2007 | AC Overlay            | 04/2013    | 119             |     |        | E11  |
| KY0033          | 11.847     | 12.333 | SS     | MIN-A RUR        | 2     | 8137  | R2000 | AC Overlay            | 04/2013    | 127             |     |        | E10  |
| KY0033          | 12.333     | 13.799 | SS     | MIN-A URB        | 2     | 7990  | R2007 | AC Overlay            | 04/2013    | 100             |     |        | E10  |
| KY0169          | 0.000      | 4.474  | SS     | MAJ-C RUR        | 2     | 3170  | R2014 | AC Overlay            | 04/2013    | 120             | 135 | FAIR   | E10  |
| KY0341          | 0.000      | 1.351  | RS     | MAJ-C RUR        | 2     | 1640  | R1997 | AC Overlay            | 04/2013    | 137             | 147 | FAIR   |      |
| KY1267          | 0.000      | 0.130  | RS     | MIN-C RUR        | 2     | 896   | R2007 | AC Overlay            | 04/2013    | 171             | 145 | FAIR   |      |
| KY1659          | 0.000      | 0.417  | RS     | LOCAL URB        | 2     | 1383  | R1994 | AC Overlay            | 04/2013    | 176             | 166 | POOR   |      |
| KY1659          | 0.417      | 6.389  | RS     | LOCAL URB        | 2     | 382   | R1989 | AC Overlay            | 04/2013    | 134             | 134 | FAIR   |      |
| KY1659          | 6.389      | 8.172  | RS     | LOCAL RUR        | 2     | 438   | R2006 | AC Overlay            | 04/2013    | 122             | 116 |        |      |
| KY1659          | 8.172      | 9.851  | RS     | MIN-C RUR        | 2     | 812   | R2008 | AC Overlay            | 04/2013    | 117             | 119 |        |      |
| KY1659          | 9.851      | 11.560 | RS     | LOCAL RUR        | 2     | 303   | R2008 | AC Overlay            | 04/2013    | 136             | 157 | FAIR   |      |
| KY1681          | 0.000      | 1.425  | RS     | MIN-C RUR        | 2     | 781   | R2008 | AC Overlay            | 04/2013    | 140             | 132 | FAIR   | E11  |
| KY1681          | 1.425      | 5.042  | SS     | MAJ-C RUR        | 2     | 593   | R2003 | AC Overlay            | 04/2013    | 138             | 151 | FAIR   |      |
| KY1681          | 5.042      | 8.110  | SS     | MAJ-C RUR        | 2     | 1380  | R2000 | AC Overlay            | 04/2013    | 117             | 118 |        | E10  |
| KY1681          | 8.110      | 11.082 | SS     | MAJ-C RUR        | 2     | 1580  | R2000 | AC Overlay            | 04/2013    | 130             | 134 | FAIR   | E10  |
| KY1681          | 11.082     | 12.325 | SS     | MAJ-C RUR        | 2     | 1879  | R2000 | AC Overlay            | 04/2013    | 135             | 155 | FAIR   | E10  |
| KY1685          | 0.000      | 3.282  | RS     | LOCAL RUR        | 2     | 260   | R1991 | AC Overlay            | 04/2013    | 163             | 159 | FAIR   |      |
| KY1685          | 3.282      | 6.981  | RS     | MIN-C RUR        | 2     | 291   | R2016 | AC Overlay            | 04/2013    | 138             | 151 | FAIR   |      |
| KY1685          | 6.981      | 9.018  | RS     | MIN-C RUR        | 2     | 387   | R2000 | AC Overlay            | 04/2013    | 130             | 139 | FAIR   |      |
| KY1685          | 9.018      | 11.332 | RS     | MIN-C RUR        | 2     | 272   | R2008 | AC Overlay            | 04/2013    | 141             | 135 | FAIR   |      |
| KY1685          | 11.332     | 12.473 | RS     | MIN-C RUR        | 2     | 964   | R2007 | AC Overlay            | 04/2013    | 113             | 119 |        |      |
| KY1964          | 0.000      | 3.816  | RS     | MIN-C RUR        | 2     | 629   | R2001 | AC Overlay            | 04/2013    | 166             | 169 | FAIR   |      |
| KY1964          | 3.816      | 6.145  | RS     | MIN-C RUR        | 2     | 1234  | R2007 | AC Overlay            | 04/2013    | 113             | 115 |        |      |
| KY1964          | 6.145      | 8.561  | RS     | MIN-C RUR        | 2     | 2010  | R2016 | AC Overlay            | 04/2013    | 161             | 159 | POOR   |      |
| KY1964          | 8.561      | 9.200  | RS     | COLEC URB        | 2     | 2677  | R1998 | AC Overlay            | 04/2013    | 204             | 157 | POOR   |      |
| KY1964          | 9.200      | 9.745  | RS     | COLEC URB        | 2     | 3950  | R1998 | AC Overlay            | 04/2013    | 169             | 187 | POOR   |      |
| KY1964          | 9.745      | 10.108 | RS     | COLEC URB        | 2     | 2978  | R1998 | AC Overlay            | 04/2013    | 145             | 122 | FAIR   |      |
| KY1964          | 10.108     | 15.365 | RS     | COLEC URB        | 2     | 809   | R2001 | AC Overlay            | 04/2013    | 112             | 110 |        |      |
| KY1964          | 15.365     | 19.171 | RS     | MIN-C RUR        | 2     | 282   | R2001 | AC Overlay            | 04/2013    | 136             | 135 | FAIR   |      |
| KY1965          | 0.000      | 0.400  | RS     | MIN-C RUR        | 2     | 551   | R2000 | AC Overlay            | 04/2013    | 122             | 153 | FAIR   |      |
| KY1965          | 0.400      | 6.365  | RS     | MIN-C RUR        | 2     | 622   | R2000 | AC Overlay            | 04/2013    | 126             | 127 |        |      |

| Route:          | Milepoints |        | System | Functional      |       | Aadt | Pavement Surface |       | Test Month    | IRI             |     | Cond.  | Note |
|-----------------|------------|--------|--------|-----------------|-------|------|------------------|-------|---------------|-----------------|-----|--------|------|
|                 | From:      | To:    |        | Class           | Lanes |      | Year             | Type  |               | N/E             | S/W | Assess |      |
| WOODFORD County |            |        |        | WOODFORD County |       |      |                  |       |               | WOODFORD County |     |        |      |
| KY1965          | 6.365      | 9.374  | RS     | MIN-C           | RUR   | 2    | 104              | R2006 | AC Overlay    | 04/2013         | 147 | 148    | FAIR |
| KY1966          | 0.000      | 0.694  | RS     | LOCAL           | RUR   | 2    | 1631             | R2005 | AC Overlay    | 04/2013         | 148 | 152    | FAIR |
| KY1967          | 0.000      | 2.770  | RS     | MIN-C           | RUR   | 2    | 672              | R2005 | AC Overlay    | 04/2013         | 145 | 140    | FAIR |
| KY1967          | 2.770      | 4.441  | RS     | MIN-C           | RUR   | 2    | 2291             | R2005 | AC Overlay    | 04/2013         | 144 | 127    | FAIR |
| KY1967          | 4.441      | 9.010  | RS     | MIN-C           | RUR   | 2    | 1540             | R1996 | AC Overlay    | 04/2013         | 139 |        |      |
| KY2113          | 0.000      | 1.205  | SS     | MIN-A           | URB   | 4    | 4980             | R2003 | AC Existing   |                 |     |        | E11  |
| KY2113          | 1.205      | 2.041  | SS     | MIN-A           | URB   | 4    | 3860             | R2003 | AC Existing   |                 |     |        | E11  |
| KY2331          | 0.000      | 0.797  | SU     | LOCAL           | RUR   | 2    | 485              | R2012 | AC Overlay    | 04/2013         | 97  | 84     |      |
| KY2865          | 0.000      | 0.167  | SU     | LOCAL           | RUR   | 2    | 36               | R1900 | AC Existing   |                 |     |        |      |
| KY3360          | 0.000      | 2.590  | RS     | LOCAL           | RUR   | 2    | 258              | R1991 | AC Overlay    | 04/2013         | 101 | 116    |      |
| KY3361          | 0.000      | 0.240  | RS     | LOCAL           | RUR   | 2    | 46               | R1999 | AC Overlay    | 04/2013         | 229 | 130    | POOR |
| US0060          | 0.000      | 7.562  | SP NHS | PRN-A           | RUR   | 4    | 14516            | R2011 | AC Overlay    | 04/2014         | 37  | 36     |      |
| US0060          | 7.562      | 9.385  | SP NHS | PRN-A           | URB   | 4    | 20900            | R2014 | AC Overlay    | 05/2014         | 119 | 128    | POOR |
| US0060          | 9.385      | 11.030 | SP NHS | PRN-A           | URB   | 4    | 16582            | R1994 | Repair: Grind | 10/2014         | 47  | 49     |      |
| US0060          | 11.030     | 11.702 | SP NHS | PRN-A           | RUR   | 4    | 30355            | R2010 | AC Overlay    | 04/2014         | 40  | 37     | E12  |
| US0060          | 11.702     | 13.039 | SP NHS | PRN-A           | RUR   | 4    | 38587            | R1994 | Repair: Grind | 04/2014         | 36  | 51     | E10  |
| US0060X         | 0.000      | 0.280  | SS     | MIN-A           | URB   | 2    | 5027             | R2003 | AC Overlay    | 04/2013         | 217 | 179    | POOR |
| US0060X         | 0.280      | 0.723  | SS     | MIN-A           | URB   | 2    | 8240             | R2003 | AC Overlay    | 04/2013         | 161 | 144    | POOR |
| US0060X         | 0.723      | 0.960  | SS     | MIN-A           | URB   | 2    | 8978             | R2003 | AC Overlay    | 04/2013         | 180 | 143    | POOR |
| US0060X         | 0.960      | 1.191  | SS     | MIN-A           | URB   | 2    | 9295             | R2013 | AC Overlay    | 04/2013         | 149 | 154    | POOR |
| US0060X         | 1.191      | 1.790  | SS     | MIN-A           | URB   | 4    | 12200            | R2013 | AC Overlay    | 04/2013         | 129 | 127    | POOR |
| US0062          | 0.000      | 5.318  | SS     | MAJ-C           | RUR   | 2    | 4010             | R2011 | AC Overlay    | 04/2013         | 93  |        |      |
| US0062          | 5.318      | 5.963  | SS     | MIN-A           | URB   | 2    | 5508             | R2013 | AC Overlay    | 04/2013         | 138 |        | P12  |
| US0062          | 5.963      | 6.875  | SS     | MIN-A           | URB   | 2    | 5839             | R2013 | AC Overlay    | 04/2013         | 171 |        | P12  |
| US0062          | 6.875      | 7.048  | SS     | MIN-A           | URB   | 2    | 13600            | R2013 | AC Overlay    | 04/2013         | 238 |        | P12  |
| US0062          | 7.048      | 11.363 | SS     | COLEC           | URB   | 2    | 3578             | R2000 | AC Overlay    | 04/2013         | 131 |        | E10  |
| US0062          | 11.363     | 13.077 | SS     | MAJ-C           | RUR   | 2    | 4340             | R2009 | AC Overlay    | 04/2013         | 99  |        | E12  |
| US0062          | 13.077     | 14.117 | SS     | MAJ-C           | RUR   | 2    | 5150             | R2009 | AC Overlay    | 04/2013         | 124 |        | E12  |
| US0062          | 14.117     | 16.459 | SP     | MIN-A           | RUR   | 2    | 6455             | R2009 | AC Overlay    | 04/2013         | 95  |        | E12  |
| US0421          | 0.000      | 3.375  | SP     | MIN-A           | RUR   | 2    | 5910             | R2005 | AC Overlay    | 04/2013         | 91  | 85     |      |
| US0421          | 3.375      | 4.931  | SP     | MIN-A           | RUR   | 2    | 5674             | R2005 | AC Overlay    | 04/2013         | 90  | 93     |      |