

| Route:      | Milepoints |        | System | Functional  |   | Lanes | Aadt  | Pavement Surface |         | Test Month | IRI |      | Cond.  |      |
|-------------|------------|--------|--------|-------------|---|-------|-------|------------------|---------|------------|-----|------|--------|------|
|             | From:      | To:    |        | Class       |   |       |       | Year             | Type    |            | N/E | S/W  | Assess | Note |
| BELL County |            |        |        | BELL County |   |       |       | BELL County      |         |            |     |      |        |      |
| KY0066      | 0.000      | 1.557  | SS     | MAJ-C RUR   | 2 | 6412  | R2012 | AC Overlay       | 10/2014 | 140        | 124 | POOR |        |      |
| KY0066      | 1.557      | 4.985  | SS     | MAJ-C RUR   | 2 | 1854  | R2012 | AC Overlay       | 10/2014 | 98         | 112 |      |        |      |
| KY0066      | 4.985      | 11.517 | SS     | MAJ-C RUR   | 2 | 908   | R2012 | AC Overlay       | 10/2014 | 96         | 105 |      |        |      |
| KY0066      | 11.517     | 17.946 | SS     | MAJ-C RUR   | 2 | 279   | R2004 | AC Overlay       | 10/2014 | 151        | 141 | FAIR |        |      |
| KY0066      | 17.946     | 18.424 | SS     | MAJ-C RUR   | 2 | 540   | R2004 | AC Overlay       | 10/2014 | 174        | 147 | FAIR |        |      |
| KY0072      | 0.000      | 1.176  | RS     | MIN-C RUR   | 2 | 1765  | R2007 | AC Overlay       | 06/2014 | 163        | 179 | POOR |        |      |
| KY0072      | 1.176      | 3.371  | RS     | MIN-C RUR   | 2 | 965   | R2007 | AC Overlay       | 06/2014 | 125        | 148 | FAIR |        |      |
| KY0074      | 0.000      | 0.946  | RS     | MAJ-C RUR   | 2 | 321   | R2003 | AC Overlay       | 06/2014 | 242        | 225 | POOR |        |      |
| KY0074      | 0.946      | 9.356  | RS     | MAJ-C RUR   | 2 | 209   | R2003 | AC Overlay       | 06/2014 | 212        | 202 | POOR |        |      |
| KY0074      | 9.356      | 11.291 | RS     | MAJ-C RUR   | 2 | 853   | R2003 | AC Overlay       | 06/2014 | 261        | 200 | POOR |        |      |
| KY0074      | 11.291     | 12.995 | SS     | MAJ-C RUR   | 2 | 1233  | R2011 | AC Overlay       | 06/2014 | 104        | 106 |      |        |      |
| KY0074      | 12.995     | 13.700 | SS     | MIN-A URB   | 2 | 2863  | R2014 | AC Overlay       | 06/2014 | 134        | 136 | FAIR | C14    |      |
| KY0074      | 13.700     | 14.278 | SS     | MIN-A URB   | 2 | 6611  | R2014 | AC Overlay       | 06/2014 | 83         | 110 | FAIR | C14    |      |
| KY0074      | 14.278     | 15.190 | SS     | MIN-A URB   | 2 | 8914  | R2014 | AC Overlay       | 06/2014 | 92         | 89  |      |        |      |
| KY0074      | 15.190     | 15.624 | SS     | MIN-A URB   | 4 | 9930  | R2014 | AC Overlay       | 06/2014 | 173        | 162 | POOR | C14    |      |
| KY0074      | 15.624     | 16.148 | SS     | MIN-A URB   | 4 | 10701 | R2014 | AC Overlay       | 06/2014 | 149        | 143 | POOR | C14    |      |
| KY0074      | 16.148     | 16.753 | SS     | MIN-A URB   | 4 | 16400 | R2014 | AC Overlay       | 06/2014 | 153        | 159 | POOR | C14    |      |
| KY0092      | 0.000      | 3.594  | SS     | MAJ-C RUR   | 2 | 887   | R2010 | AC Overlay       | 10/2014 | 97         | 90  |      |        |      |
| KY0092      | 3.594      | 7.451  | SS     | MAJ-C RUR   | 2 | 833   | R2010 | AC Overlay       | 10/2014 | 88         | 90  |      |        |      |
| KY0092      | 7.451      | 11.160 | SS     | MAJ-C RUR   | 2 | 1940  | R2010 | AC Overlay       | 10/2014 | 97         | 97  |      |        |      |
| KY0186      | 0.000      | 1.317  | SS     | MAJ-C RUR   | 2 | 316   | R1991 | AC Overlay       | 06/2014 | 313        | 212 | POOR | E      |      |
| KY0186      | 1.317      | 2.717  | SS     | MAJ-C RUR   | 2 | 398   | R2007 | AC Overlay       | 06/2014 | 161        | 113 | FAIR | E12    |      |
| KY0186      | 2.717      | 2.977  | SS     | COLEC URB   | 2 | 1268  | R2007 | AC Overlay       | 06/2014 | 238        | 184 | POOR | E12    |      |
| KY0188      | 0.000      | 2.820  | RS     | MIN-C RUR   | 2 | 845   | R2008 | AC Overlay       | 06/2014 | 161        | 136 | FAIR |        |      |
| KY0188      | 2.820      | 4.066  | RS     | LOCAL RUR   | 2 | 200   | R1996 | AC Overlay       | 06/2014 | 199        | 179 | POOR |        |      |
| KY0190      | 0.000      | 3.358  | SS     | MAJ-C RUR   | 2 | 712   | R2011 | AC Overlay       | 10/2014 | 133        | 138 | FAIR |        |      |
| KY0190      | 3.358      | 7.407  | SS     | MAJ-C RUR   | 2 | 1044  | R2013 | AC Overlay       | 10/2014 | 102        | 105 |      |        |      |
| KY0190      | 7.407      | 14.478 | SS     | MAJ-C RUR   | 2 | 798   | R2005 | AC Overlay       | 10/2014 | 123        | 127 |      |        |      |
| KY0190      | 14.478     | 17.722 | SS     | MAJ-C RUR   | 2 | 1170  | R2014 | AC Overlay       | 10/2014 | 110        | 96  |      |        |      |
| KY0190      | 17.722     | 19.940 | SS     | MAJ-C RUR   | 2 | 330   | R2012 | AC Overlay       | 10/2014 | 135        | 135 | FAIR |        |      |
| KY0190      | 19.940     | 21.573 | SS     | MAJ-C RUR   | 2 | 2230  | R2012 | AC Overlay       | 10/2014 | 104        | 104 |      |        |      |
| KY0217      | 0.000      | 4.633  | RS     | MAJ-C RUR   | 2 | 786   | R2006 | AC Overlay       | 06/2014 | 139        | 155 | FAIR |        |      |
| KY0217      | 4.633      | 8.789  | RS     | MAJ-C RUR   | 2 | 467   | R1999 | AC Overlay       | 06/2014 | 120        | 113 |      |        |      |
| KY0221      | 0.000      | 0.794  | SS     | MAJ-C RUR   | 2 | 3570  | R2011 | AC Overlay       | 06/2014 | 111        | 138 | FAIR |        |      |
| KY0221      | 0.794      | 9.268  | SS     | MAJ-C RUR   | 2 | 2370  | R2005 | AC Overlay       | 06/2014 | 108        | 111 |      |        |      |
| KY0221      | 9.268      | 12.633 | SS     | MAJ-C RUR   | 2 | 1024  | R2008 | AC Overlay       | 06/2014 | 103        | 95  |      |        |      |
| KY0225      | 0.000      | 1.378  | RS     | MIN-C RUR   | 2 | 242   | R1999 | AC Overlay       | 10/2014 | 216        | 219 | POOR |        |      |
| KY0441      | 0.000      | 0.791  | RS     | COLEC URB   | 2 | 694   | R2003 | AC Overlay       | 06/2014 | 142        | 124 | FAIR |        |      |
| KY0441      | 0.791      | 1.563  | RS     | COLEC URB   | 2 | 2138  | R2003 | AC Overlay       | 06/2014 | 139        | 124 | FAIR |        |      |
| KY0441      | 1.563      | 3.827  | RS     | COLEC URB   | 2 | 3405  | R1997 | AC Overlay       | 06/2014 | 138        | 157 | POOR |        |      |
| KY0441      | 3.827      | 4.257  | RS     | COLEC URB   | 2 | 4341  | R1999 | AC Overlay       | 06/2014 | 166        | 200 | POOR |        |      |
| KY0441      | 4.257      | 4.526  | SS     | MIN-A URB   | 2 | 9010  | R2009 | AC Overlay       | 06/2014 | 129        | 121 | FAIR | E12    |      |
| KY0441      | 4.526      | 4.897  | SS     | MIN-A URB   | 2 | 10800 | R2009 | AC Overlay       | 06/2014 | 156        | 157 | POOR | E12    |      |
| KY0516      | 0.000      | 1.305  | SU     | LOCAL RUR   | 2 | 263   | R2001 | AC Overlay       | 06/2014 | 159        | 151 | FAIR | E      |      |
| KY0535      | 0.000      | 0.600  | RS     | LOCAL RUR   | 2 | 162   | R2001 | AC Overlay       | 06/2014 | 167        | 199 | POOR |        |      |
| KY0987      | 0.000      | 1.444  | RS     | MIN-C RUR   | 2 | 1097  | R1994 | AC Overlay       | 06/2014 | 147        | 151 | FAIR |        |      |
| KY0987      | 1.444      | 4.576  | RS     | MIN-C RUR   | 2 | 163   | R2002 | AC Overlay       | 06/2014 | 178        | 180 | FAIR |        |      |
| KY0987      | 4.576      | 13.371 | SS     | MAJ-C RUR   | 2 | 558   | R2013 | AC Overlay       | 06/2014 | 117        | 116 |      |        |      |
| KY0987      | 13.371     | 16.266 | RS     | MIN-C RUR   | 2 | 465   | R1991 | AC Overlay       | 06/2014 | 119        | 113 |      |        |      |

| Route:      | Milepoints |        | System | Functional  |     | Lanes | Aadt  | Pavement Surface |                  | Test Month  | IRI |      | Cond.  | Note |
|-------------|------------|--------|--------|-------------|-----|-------|-------|------------------|------------------|-------------|-----|------|--------|------|
|             | From:      | To:    |        | Class       |     |       |       | Year             | Type             |             | N/E | S/W  | Assess |      |
| BELL County |            |        |        | BELL County |     |       |       |                  |                  | BELL County |     |      |        |      |
| KY0987      | 16.266     | 19.355 | RS     | MIN-C       | RUR | 2     | 75    | R1999            | AC Overlay       | 06/2014     | 127 | 138  | FAIR   |      |
| KY0988      | 0.000      | 1.192  | RS     | MAJ-C       | RUR | 2     | 364   | R1999            | AC Overlay       | 06/2014     | 127 | 123  |        |      |
| KY0988      | 1.192      | 1.701  | RS     | MIN-C       | RUR | 2     | 761   | R1999            | AC Overlay       | 06/2014     | 144 | 155  | FAIR   |      |
| KY1344      | 0.000      | 4.205  | RS     | MIN-C       | RUR | 2     | 260   | R2006            | AC Overlay       | 06/2014     | 158 | 164  | FAIR   |      |
| KY1344      | 4.205      | 5.634  | RS     | MIN-C       | RUR | 2     | 568   | R2008            | AC Overlay       | 06/2014     | 142 | 143  | FAIR   |      |
| KY1491      | 0.000      | 2.332  | RS     | LOCAL       | RUR | 2     | 779   | R1997            | AC Overlay       | 10/2014     | 126 | 189  | POOR   |      |
| KY1534      | 0.000      | 5.840  | RS     | MIN-C       | RUR | 2     | 808   | R2006            | AC Overlay       |             |     |      |        |      |
| KY1595      | 0.000      | 0.068  | RS     | LOCAL       | RUR | 2     | 490   | R2005            | AC Overlay       | 10/2014     | 318 | 244  | POOR   |      |
| KY1595      | 0.068      | 1.486  | RS     | LOCAL       | RUR | 2     | 490   | R2005            | AC Overlay       | 10/2014     | 174 | 182  | FAIR   |      |
| KY1599      | 0.000      | 0.871  | RS     | COLEC       | URB | 2     | 2630  | R1994            | AC Overlay       | 06/2014     | 143 | 149  | FAIR   |      |
| KY1630      | 0.000      | 1.300  | RS     | LOCAL       | RUR | 2     | 529   | R1997            | AC Overlay       | 06/2014     | 182 | 185  | POOR   |      |
| KY2011      | 0.000      | 7.215  | RS     | MIN-C       | RUR | 2     | 320   | R2008            | AC Overlay       | 10/2014     | 195 | 215  | POOR   |      |
| KY2011      | 7.215      | 9.009  | RS     | MIN-C       | RUR | 2     | 125   | R2000            | AC Overlay       | 10/2014     | 170 | 153  | FAIR   |      |
| KY2012      | 0.000      | 1.950  | SU     | LOCAL       | RUR | 1     | 831   | C1990            | AC Construction  | 06/2014     | 284 | 336  | POOR   | E12  |
| KY2013      | 0.000      | 1.996  | RS     | LOCAL       | RUR | 2     | 131   | R2000            | AC Overlay       | 06/2014     | 171 | 157  | FAIR   |      |
| KY2014      | 0.000      | 2.227  | RS     | MIN-C       | RUR | 2     | 447   | R2001            | AC Overlay       | 10/2014     | 153 | 160  | FAIR   |      |
| KY2014      | 2.227      | 4.173  | RS     | LOCAL       | RUR | 2     | 166   | R1997            | AC Overlay       | 10/2014     | 171 | 160  | FAIR   |      |
| KY2015      | 0.000      | 0.152  | RS     | LOCAL       | RUR | 2     | 1800  | 1900             |                  | 10/2014     | 726 | 2397 | POOR   |      |
| KY2015      | 0.152      | 0.394  | RS     | LOCAL       | RUR | 2     | 783   | R1995            | AC Overlay       | 10/2014     | 173 | 134  | FAIR   |      |
| KY2015      | 0.394      | 2.827  | RS     | LOCAL       | RUR | 2     | 406   | R1997            | AC Overlay       | 10/2014     | 105 | 117  |        |      |
| KY2077      | 0.000      | 0.800  | RS     | LOCAL       | RUR | 2     | 477   | R1995            | AC Overlay       | 10/2014     | 205 | 148  | POOR   |      |
| KY2079      | 0.000      | 3.036  | SS     | MIN-A       | URB | 2     | 4603  | R1998            | AC Overlay       | 06/2014     | 165 | 170  | POOR   |      |
| KY2133      | 0.000      | 0.814  | SU     | LOCAL       | RUR | 2     | 428   | R2012            | AC Overlay       | 10/2014     | 118 | 123  |        |      |
| KY2394      | 0.000      | 0.636  | SU     | LOCAL       | RUR | 2     | 713   | R2007            | AC Overlay       | 10/2014     | 152 | 162  | FAIR   |      |
| KY2395      | 0.000      | 0.766  | SU     | LOCAL       | URB | 2     | 631   | R2003            | AC Overlay       | 06/2014     | 230 | 255  | POOR   |      |
| KY2396      | 0.000      | 0.492  | SU     | COLEC       | URB | 2     | 2130  | R2011            | AC Overlay       | 06/2014     | 141 | 144  | FAIR   |      |
| KY2398      | 0.000      | 0.631  | SU     | LOCAL       | RUR | 2     | 113   | R1991            | AC Overlay       | 10/2014     | 145 | 146  | FAIR   | E    |
| KY2401      | 0.000      | 0.170  | SU     | COLEC       | URB | 2     | 2411  | R2014            | AC Overlay       | 06/2014     | 277 | 264  | POOR   | C14  |
| KY2401      | 0.170      | 1.136  | SU     | COLEC       | URB | 2     | 2333  | R2014            | AC Overlay       | 06/2014     | 165 | 169  | POOR   | C14  |
| KY2402      | 0.000      | 0.500  | SS     | MIN-A       | URB | 2     | 5587  | R2013            | AC Overlay       | 06/2014     | 148 | 125  | POOR   | P13  |
| KY2402      | 0.500      | 1.392  | SS     | MIN-A       | URB | 2     | 5340  | R2015            | AC Overlay       | 06/2014     | 160 | 154  | POOR   |      |
| KY3085      | 0.000      | 0.550  | SU     | LOCAL       | RUR | 2     | 122   | R1982            | AC Overlay       | 10/2014     | 218 | 257  | POOR   | E    |
| KY3085      | 0.550      | 2.025  | SU     | LOCAL       | RUR | 2     | 122   | R1986            | AC Overlay       | 10/2014     | 173 | 186  | FAIR   | E    |
| KY3151      | 0.000      | 0.524  | SU     | LOCAL       | RUR | 2     | 264   | R2011            | AC Overlay       | 10/2014     | 169 | 142  | FAIR   |      |
| KY3482      | 0.000      | 1.410  | RS     | LOCAL       | RUR | 2     | 129   | R2007            | AC Overlay       | 06/2014     | 206 | 127  | POOR   |      |
| KY3483      | 0.000      | 0.800  | RS     | LOCAL       | RUR | 2     | 361   | R1995            | AC Overlay       | 10/2014     | 271 | 190  | POOR   |      |
| KY3484      | 0.000      | 3.567  | RS     | LOCAL       | RUR | 2     | 157   | R2002            | AC Overlay       | 10/2014     | 154 | 153  | FAIR   |      |
| KY3485      | 0.000      | 4.554  | RS     | MIN-C       | RUR | 2     | 459   | R2002            | AC Overlay       | 10/2014     | 221 | 254  | POOR   |      |
| KY3486      | 0.000      | 3.728  | RS     | LOCAL       | RUR | 2     | 1409  | R2003            | AC Overlay       | 06/2014     | 151 | 139  | FAIR   |      |
| KY3492      | 0.000      | 0.585  | SU     | LOCAL       | RUR | 2     | 159   | R2008            | AC Overlay       | 10/2014     | 176 | 202  | POOR   | E    |
| KY3502      | 0.000      | 0.349  | SU     | MIN-A       | URB | 2     | 3180  | R2004            | AC Overlay       | 06/2014     | 223 | 179  | POOR   |      |
| US0025E     | 0.000      | 1.644  | SP NHS | PRN-A       | RUR | 4     | 22400 | C1996            | PCC Construction | 10/2014     | 73  | 74   |        |      |
| US0025E     | 1.644      | 6.402  | SP NHS | PRN-A       | URB | 4     | 18862 | 2012             |                  | 10/2014     | 72  | 70   |        |      |
| US0025E     | 6.402      | 11.651 | SP NHS | PRN-A       | RUR | 4     | 15766 | R2010            | AC Overlay       | 10/2014     | 63  |      |        | E12  |
| US0025E     | 6.402      | 11.651 | SP NHS | PRN-A       | RUR | 4     | 15766 | R2010            | AC Overlay       | 06/2014     |     | 70   |        | E12  |
| US0025E     | 11.651     | 12.355 | SP NHS | PRN-A       | RUR | 4     | 17522 | R2010            | AC Overlay       | 10/2014     | 86  | 80   |        | E12  |
| US0025E     | 12.355     | 14.421 | SP NHS | PRN-A       | RUR | 4     | 18276 | R2007            | AC Overlay       | 10/2014     | 109 | 100  | FAIR   |      |
| US0025E     | 14.421     | 18.651 | SP NHS | PRN-A       | RUR | 4     | 14475 | R2011            | AC Overlay       | 10/2014     | 64  | 57   |        |      |
| US0119      | 0.000      | 0.240  | SP NHS | PRN-A       | RUR | 2     | 9060  | R1995            | AC Overlay       | 06/2014     | 172 | 156  | POOR   |      |

| Route:      | Milepoints |        | System | Functional |           | Lanes       | Aadt  | Pavement Surface |            | Test Month | IRI |             | Cond.  | Note |
|-------------|------------|--------|--------|------------|-----------|-------------|-------|------------------|------------|------------|-----|-------------|--------|------|
|             | From:      | To:    |        | Class      |           |             |       | Year             | Type       |            | N/E | S/W         | Assess |      |
| BELL County |            |        |        |            |           | BELL County |       |                  |            |            |     | BELL County |        |      |
| US0119      | 0.240      | 5.074  | SP     | NHS        | PRN-A RUR | 2           | 7432  | R2005            | AC Overlay | 06/2014    | 81  | 77          |        |      |
| US0119      | 5.074      | 7.796  | SP     | NHS        | PRN-A RUR | 2           | 5882  | R1986            | AC Overlay | 06/2014    | 117 | 101         | FAIR   | E10  |
| US0119      | 7.796      | 11.360 | SP     | NHS        | PRN-A RUR | 2           | 4994  | R2012            | AC Overlay | 06/2014    | 59  | 60          |        |      |
| US0119      | 11.360     | 15.880 | SP     | NHS        | PRN-A RUR | 2           | 4801  | R2012            | AC Overlay | 06/2014    | 59  | 74          |        |      |
| CLAY County |            |        |        |            |           | CLAY County |       |                  |            |            |     | CLAY County |        |      |
| KY0011      | 0.000      | 3.976  | SS     |            | MAJ-C RUR | 2           | 1042  | R2001            | AC Overlay | 05/2014    | 86  | 94          |        |      |
| KY0011      | 3.976      | 7.391  | SS     |            | MAJ-C RUR | 2           | 2080  | R2002            | AC Overlay | 05/2014    | 104 | 100         |        |      |
| KY0011      | 7.391      | 8.891  | SS     |            | MAJ-C RUR | 2           | 2027  | R2002            | AC Overlay | 05/2014    | 138 | 128         | FAIR   |      |
| KY0011      | 8.891      | 10.443 | SS     |            | MAJ-C RUR | 2           | 3150  | R2008            | AC Overlay | 05/2014    | 110 | 117         | FAIR   | E12  |
| KY0011      | 10.443     | 12.892 | SS     |            | MAJ-C RUR | 2           | 2136  | R2008            | AC Overlay | 05/2014    | 116 | 127         | FAIR   | E12  |
| KY0011      | 12.892     | 19.611 | SS     |            | MAJ-C RUR | 2           | 1323  | R2005            | AC Overlay | 05/2014    | 136 | 138         | FAIR   |      |
| KY0011      | 19.611     | 22.584 | SS     |            | MAJ-C RUR | 2           | 610   | R2005            | AC Overlay | 05/2014    | 108 | 99          |        |      |
| KY0011      | 22.584     | 24.580 | SS     |            | MAJ-C RUR | 2           | 568   | R2005            | AC Overlay | 05/2014    | 103 | 106         |        |      |
| KY0011      | 24.580     | 26.623 | SS     |            | MAJ-C RUR | 2           | 379   | R2005            | AC Overlay | 05/2014    | 112 | 101         |        |      |
| KY0066      | 0.000      | 4.935  | SS     |            | MAJ-C RUR | 2           | 540   | R2005            | AC Overlay | 05/2014    | 139 | 177         | FAIR   |      |
| KY0066      | 4.935      | 6.895  | SS     |            | MAJ-C RUR | 2           | 740   | R2001            | AC Overlay | 05/2014    | 117 | 149         | FAIR   |      |
| KY0066      | 6.895      | 9.982  | SS     |            | MAJ-C RUR | 2           | 296   | R2005            | AC Overlay | 05/2014    | 104 | 101         |        |      |
| KY0066      | 9.982      | 16.549 | SS     |            | MAJ-C RUR | 2           | 643   | R2006            | AC Overlay | 05/2014    | 93  | 96          |        |      |
| KY0066      | 16.549     | 18.516 | SS     |            | MAJ-C RUR | 2           | 1074  | R2009            | AC Overlay | 05/2014    | 101 | 96          |        |      |
| KY0066      | 18.516     | 22.567 | SS     |            | MIN-C RUR | 2           | 2113  | R2007            | AC Overlay | 05/2014    | 102 | 99          |        | E12  |
| KY0066      | 22.567     | 27.879 | SS     |            | MIN-C RUR | 2           | 307   | R2008            | AC Overlay | 05/2014    | 97  | 99          |        | E    |
| KY0066      | 27.879     | 32.513 | SS     |            | MIN-C RUR | 2           | 316   | R2006            | AC Overlay | 05/2014    | 103 | 113         |        |      |
| KY0066      | 32.513     | 33.217 | SS     |            | MIN-C RUR | 2           | 1620  | R2006            | AC Overlay | 05/2014    | 213 |             |        |      |
| KY0066C     | 0.000      | 0.177  | SS     |            | MIN-C RUR | 2           | 1604  |                  |            | 05/2014    |     | 177         |        |      |
| KY0066C     | 0.000      | 0.036  | SS     |            | MIN-C RUR | 2           | 1604  |                  |            |            |     |             |        |      |
| KY0080      | 0.000      | 3.920  | SS     |            | MAJ-C RUR | 2           | 1444  | R2002            | AC Overlay | 05/2014    | 121 | 109         | FAIR   |      |
| KY0080      | 3.920      | 5.488  | SS     |            | MAJ-C RUR | 2           | 2493  | R2002            | AC Overlay | 05/2014    | 111 | 113         |        |      |
| KY0080      | 5.488      | 7.301  | SS     |            | MAJ-C RUR | 2           | 4610  | R2002            | AC Overlay | 05/2014    | 112 | 99          | FAIR   |      |
| KY0080      | 7.301      | 7.537  | SS     |            | MIN-A RUR | 4           | 10628 | R2002            | AC Overlay | 05/2014    | 137 | 94          | POOR   |      |
| KY0149      | 0.000      | 1.937  | RS     |            | MIN-C RUR | 2           | 1716  | R1993            | AC Overlay | 05/2014    | 133 | 125         | FAIR   |      |
| KY0149      | 1.937      | 3.670  | RS     |            | MIN-C RUR | 2           | 1070  | R2002            | AC Overlay | 05/2014    | 113 | 117         |        |      |
| KY0149      | 3.670      | 5.116  | RS     |            | MIN-C RUR | 2           | 325   | R2004            | AC Overlay | 05/2014    | 115 | 105         |        |      |
| KY0149      | 5.116      | 10.640 | RS     |            | MIN-C RUR | 2           | 185   | R1996            | AC Overlay | 05/2014    | 183 | 129         | FAIR   |      |
| KY0472      | 0.000      | 2.865  | SS     |            | MAJ-C RUR | 2           | 1130  | R2004            | AC Overlay | 05/2014    | 101 | 127         | FAIR   |      |
| KY0472      | 2.865      | 7.209  | SS     |            | MAJ-C RUR | 2           | 512   | R2004            | AC Overlay | 05/2014    | 114 | 115         |        |      |
| KY0472      | 7.209      | 8.222  | SS     |            | MAJ-C RUR | 2           | 823   | R2009            | AC Overlay | 05/2014    | 132 | 132         | FAIR   |      |
| KY0484      | 0.000      | 1.652  | RS     |            | MIN-C RUR | 2           | 629   | R2008            | AC Overlay | 05/2014    | 158 | 249         | POOR   |      |
| KY0577      | 0.000      | 0.709  | RS     |            | MIN-C RUR | 2           | 302   | R2001            | AC Overlay | 05/2014    | 120 | 117         |        |      |
| KY0577      | 0.709      | 1.496  | RS     |            | MIN-C RUR | 2           | 348   | R2001            | AC Overlay | 05/2014    | 155 | 163         | FAIR   |      |
| KY0577      | 1.496      | 6.200  | RS     |            | MIN-C RUR | 2           | 123   | R2001            | AC Overlay | 05/2014    | 158 | 150         | FAIR   |      |
| KY0577      | 6.200      | 7.283  | RS     |            | MIN-C RUR | 2           | 383   | R2008            | AC Overlay | 05/2014    | 109 | 138         | FAIR   |      |
| KY0577      | 7.283      | 10.030 | RS     |            | MIN-C RUR | 2           | 369   | R2002            | AC Overlay | 05/2014    | 139 | 134         | FAIR   |      |
| KY0577      | 10.030     | 11.903 | RS     |            | MIN-C RUR | 2           | 71    | R1995            | AC Overlay | 05/2014    | 124 | 124         |        |      |
| KY0638      | 0.000      | 3.291  | RS     |            | LOCAL RUR | 2           | 151   | R1997            | AC Overlay | 05/2014    | 117 | 109         |        |      |
| KY0638      | 3.291      | 8.426  | RS     |            | MAJ-C RUR | 2           | 682   | R2008            | AC Overlay | 05/2014    | 99  | 95          |        |      |
| KY0638      | 8.426      | 10.976 | RS     |            | MAJ-C RUR | 2           | 1536  | R2002            | AC Overlay | 05/2014    | 102 | 100         |        |      |
| KY0638      | 10.976     | 13.318 | RS     |            | MAJ-C RUR | 2           | 3300  | R2006            | AC Overlay | 05/2014    | 98  | 100         |        |      |
| KY0687      | 0.000      | 4.181  | RS     |            | MIN-C RUR | 2           | 262   | R1996            | AC Overlay | 05/2014    | 101 | 99          |        |      |
| KY0687      | 4.181      | 9.593  | RS     |            | MIN-C RUR | 2           | 562   | R1986            | AC Overlay | 05/2014    | 123 | 118         |        |      |

| Route:      | Milepoints |        | System | Functional  |       | Aadt | Pavement Surface |             | Test Month      | IRI     |     | Cond.  | Note |     |
|-------------|------------|--------|--------|-------------|-------|------|------------------|-------------|-----------------|---------|-----|--------|------|-----|
|             | From:      | To:    |        | Class       | Lanes |      | Year             | Type        |                 | N/E     | S/W | Assess |      |     |
| CLAY County |            |        |        | CLAY County |       |      |                  | CLAY County |                 |         |     |        |      |     |
| KY0687      | 9.593      | 12.615 | RS     | MIN-C       | RUR   | 2    | 1123             | R1993       | AC Overlay      | 05/2014 | 114 | 99     |      |     |
| KY0687      | 12.615     | 14.689 | RS     | MIN-C       | RUR   | 2    | 2370             | R1996       | AC Overlay      | 05/2014 | 134 | 125    | FAIR |     |
| KY0687      | 14.689     | 15.168 | RS     | MIN-C       | RUR   | 2    | 1466             | R2001       | AC Overlay      | 05/2014 | 167 | 159    | POOR |     |
| KY0873      | 0.000      | 3.304  | SU     | MIN-C       | RUR   | 2    |                  |             |                 | 05/2014 | 41  | 44     |      |     |
| KY1350      | 0.000      | 4.096  | RS     | MIN-C       | RUR   | 2    | 859              | R2002       | AC Overlay      | 05/2014 | 158 | 145    | FAIR |     |
| KY1350      | 4.096      | 6.097  | RS     | MIN-C       | RUR   | 2    | 403              | R2008       | AC Overlay      | 05/2014 | 92  | 108    |      |     |
| KY1482      | 0.000      | 4.422  | RS     | MIN-C       | RUR   | 2    | 970              | R2002       | AC Overlay      | 05/2014 | 119 | 128    | FAIR |     |
| KY1482      | 4.422      | 8.623  | RS     | MIN-C       | RUR   | 2    | 540              | R2001       | AC Overlay      | 05/2014 | 123 | 120    |      |     |
| KY1482      | 8.623      | 10.255 | RS     | MIN-C       | RUR   | 2    | 446              | R1996       | AC Overlay      | 05/2014 | 131 | 122    | FAIR |     |
| KY1524      | 0.000      | 1.047  | RS     | MIN-C       | RUR   | 2    | 2012             | R2001       | AC Overlay      | 05/2014 | 168 | 155    | POOR |     |
| KY1524      | 1.047      | 2.851  | RS     | MIN-C       | RUR   | 2    | 830              | R1995       | AC Overlay      | 05/2014 | 142 | 127    | FAIR |     |
| KY1524      | 2.851      | 4.060  | RS     | MIN-C       | RUR   | 2    | 807              | R1995       | AC Overlay      | 05/2014 | 114 | 108    |      |     |
| KY1524      | 4.060      | 8.166  | RS     | MIN-C       | RUR   | 2    | 499              | R1995       | AC Overlay      | 05/2014 | 165 | 138    | FAIR |     |
| KY1524      | 8.166      | 12.330 | RS     | MIN-C       | RUR   | 2    | 179              | R1998       | AC Overlay      | 05/2014 | 133 | 134    | FAIR |     |
| KY1524      | 12.330     | 16.462 | RS     | MIN-C       | RUR   | 2    | 139              | C1990       | AC Construction | 05/2014 | 140 | 130    | FAIR |     |
| KY1709      | 0.000      | 0.936  | RS     | LOCAL       | RUR   | 2    | 386              | R2008       | AC Overlay      | 05/2014 | 101 | 117    |      |     |
| KY1850      | 0.000      | 2.840  | SU     | LOCAL       | RUR   | 2    | 220              | R1999       | AC Overlay      | 05/2014 | 139 | 147    | FAIR | E   |
| KY1999      | 0.000      | 1.500  | RS     | MIN-C       | RUR   | 2    | 1303             | R1989       | AC Overlay      | 05/2014 | 230 | 894    | POOR |     |
| KY2000      | 0.000      | 1.851  | RS     | LOCAL       | RUR   | 2    | 561              | R2001       | AC Overlay      | 05/2014 | 173 | 126    | FAIR |     |
| KY2000      | 1.851      | 4.647  | RS     | LOCAL       | RUR   | 2    | 304              | R1996       | AC Overlay      | 05/2014 | 173 | 154    | FAIR |     |
| KY2000      | 4.647      | 9.092  | RS     | LOCAL       | RUR   | 2    | 159              | R2001       | AC Overlay      | 05/2014 | 203 | 188    | POOR |     |
| KY2076      | 0.000      | 0.915  | RS     | MIN-C       | RUR   | 2    | 2489             | R1994       | AC Overlay      | 05/2014 | 120 | 132    | FAIR |     |
| KY2432      | 0.000      | 0.260  | RS     | LOCAL       | RUR   | 2    | 360              | R2002       | AC Overlay      | 05/2014 | 177 | 132    | FAIR |     |
| KY2432      | 0.260      | 0.360  | RS     | LOCAL       | RUR   | 2    | 930              | R2002       | AC Overlay      | 05/2014 | 261 | 181    | POOR |     |
| KY2432      | 0.360      | 3.699  | RS     | LOCAL       | RUR   | 2    | 1810             | R2007       | AC Overlay      | 05/2014 | 140 | 132    | FAIR |     |
| KY2438      | 0.000      | 0.185  | SU     | LOCAL       | RUR   | 2    | 3871             | R1993       | AC Overlay      | 05/2014 | 436 | 329    | POOR |     |
| KY2440      | 0.000      | 0.257  | SU     | LOCAL       | RUR   | 2    | 1550             | R1994       | AC Overlay      | 05/2014 | 184 | 190    | POOR |     |
| KY2440      | 0.257      | 0.594  | SU     | LOCAL       | RUR   | 2    | 784              | R2007       | AC Overlay      | 05/2014 | 192 | 144    | POOR |     |
| KY2442      | 0.000      | 0.158  | SU     | LOCAL       | RUR   | 2    | 190              | R1994       | AC Overlay      | 05/2014 | 370 | 408    | POOR |     |
| KY2443      | 0.000      | 0.374  | SU     | LOCAL       | RUR   | 2    | 379              | R2015       | AC Overlay      | 05/2014 | 203 | 230    | POOR | E11 |
| KY2467      | 0.000      | 3.931  | SU     | LOCAL       | RUR   | 1    | 214              | R2000       | AC Overlay      | 05/2014 | 161 | 185    | FAIR | E   |
| KY3014      | 0.000      | 0.283  | SU     | LOCAL       | RUR   | 2    | 577              | R2014       | AC Overlay      | 05/2014 | 269 | 266    | POOR | C14 |
| KY3135      | 0.000      | 0.128  | SU     | LOCAL       | RUR   | 2    | 538              | R1900       | AC Existing     | 05/2014 | 346 | 334    | POOR |     |
| KY3136      | 0.000      | 0.116  | SU     | LOCAL       | RUR   | 2    | 226              | R1900       | AC Existing     | 05/2014 | 409 | 292    | POOR |     |
| KY3137      | 0.000      | 0.167  | SU     | LOCAL       | RUR   | 2    | 279              | R1900       | AC Existing     | 05/2014 | 295 | 261    | POOR |     |
| KY3469      | 0.000      | 1.660  | RS     | LOCAL       | RUR   | 2    | 619              | R2007       | AC Overlay      |         |     |        |      |     |
| KY3471      | 0.000      | 0.940  | SU     | LOCAL       | RUR   | 2    | 311              | R2004       | AC Overlay      |         |     |        | E    |     |
| KY3472      | 0.000      | 0.554  | RS     | LOCAL       | RUR   | 2    | 4277             | R1991       | AC Overlay      | 05/2014 | 145 | 139    | FAIR |     |
| KY3472      | 0.554      | 0.851  | RS     | LOCAL       | RUR   | 2    | 1638             | R1991       | AC Overlay      | 05/2014 | 510 | 269    | POOR |     |
| KY3473      | 0.000      | 1.121  | RS     | LOCAL       | RUR   | 2    | 808              | R1900       | AC Existing     | 05/2014 | 165 | 233    | POOR |     |
| KY3474      | 0.000      | 1.301  | RS     | LOCAL       | RUR   | 2    | 329              | R2006       | AC Overlay      |         |     |        |      |     |
| KY3475      | 0.000      | 1.904  | RS     | LOCAL       | RUR   | 2    | 151              | R1991       | AC Overlay      |         |     |        |      |     |
| KY3475      | 1.904      | 2.985  | RS     | LOCAL       | RUR   | 2    | 844              | R1997       | AC Overlay      |         |     |        |      |     |
| KY3475      | 2.985      | 6.094  | RS     | LOCAL       | RUR   | 2    | 282              | R2001       | AC Overlay      |         |     |        |      |     |
| KY3476      | 0.000      | 1.440  | RS     | LOCAL       | RUR   | 2    | 271              | R1995       | AC Overlay      | 05/2014 | 148 | 153    | FAIR |     |
| KY3477      | 0.000      | 3.060  | SU     | LOCAL       | RUR   | 2    | 322              | R2001       | AC Overlay      | 05/2014 | 214 | 219    | POOR | E   |
| KY3478      | 0.000      | 3.585  | SU     | LOCAL       | RUR   | 2    | 224              | R2001       | AC Overlay      | 05/2014 | 124 | 141    | FAIR | E   |
| KY3478      | 3.585      | 4.200  | SU     | LOCAL       | RUR   | 2    | 380              | R2008       | AC Overlay      | 05/2014 | 126 | 145    | FAIR | E   |
| KY3479      | 0.000      | 0.172  | SU     | LOCAL       | RUR   | 2    | 2291             | R1900       | AC Existing     | 05/2014 | 440 | 225    | POOR |     |

| Milepoints    |        |        | System | Functional Class | Lanes         | Aadt  | Pavement Surface |                 | Test Month | IRI           |     | Cond.  | Note   |  |
|---------------|--------|--------|--------|------------------|---------------|-------|------------------|-----------------|------------|---------------|-----|--------|--------|--|
| Route:        | From:  | To:    |        |                  |               |       | Year             | Type            |            | N/E           | S/W | Assess |        |  |
| CLAY County   |        |        |        |                  | CLAY County   |       |                  |                 |            | CLAY County   |     |        |        |  |
| KY3480        | 0.000  | 0.438  | RS     | LOCAL RUR        | 2             | 4880  | R1991            | AC Overlay      | 05/2014    | 146           | 136 | POOR   |        |  |
| KY3481        | 0.000  | 0.104  | RS     | LOCAL RUR        | 2             | 926   | R1991            | AC Overlay      |            |               |     |        |        |  |
| KY3560        | 0.000  | 1.364  | SU     | LOCAL RUR        | 2             |       |                  |                 |            |               |     |        |        |  |
| US0421        | 0.000  | 2.600  | SS     | MAJ-C RUR        | 2             | 1104  | R2000            | AC Overlay      | 05/2014    | 158           | 133 | FAIR   |        |  |
| US0421        | 2.600  | 8.246  | SS     | MAJ-C RUR        | 2             | 1440  | R2012            | AC Overlay      | 05/2014    | 86            | 96  |        |        |  |
| US0421        | 8.246  | 10.598 | SS     | MAJ-C RUR        | 2             | 2183  | R2006            | AC Overlay      | 05/2014    | 127           | 117 | FAIR   |        |  |
| US0421        | 10.598 | 13.692 | SS     | MAJ-C RUR        | 2             | 3945  | R2005            | AC Overlay      | 05/2014    | 99            | 115 | FAIR   |        |  |
| US0421        | 13.692 | 15.751 | SS     | MAJ-C RUR        | 2             | 5740  | R2010            | AC Overlay      | 05/2014    | 83            | 80  |        | E12    |  |
| US0421        | 15.751 | 16.915 | SS     | MAJ-C RUR        | 2             | 12603 | R2008            | AC Overlay      | 05/2014    | 83            | 96  | FAIR   | E12    |  |
| US0421        | 16.915 | 17.298 | SP     | MIN-A RUR        | 4             | 14200 | R2007            | AC Overlay      | 05/2014    | 74            | 83  |        | E12    |  |
| US0421        | 17.298 | 17.969 | SP     | MIN-A RUR        | 4             | 17600 | R2007            | AC Overlay      | 05/2014    | 73            | 66  |        | E12    |  |
| US0421        | 17.969 | 18.580 | SP     | MIN-A RUR        | 2             | 13910 | R2007            | AC Overlay      | 05/2014    | 179           | 171 | POOR   | E12    |  |
| US0421        | 18.580 | 18.817 | SP     | MIN-A RUR        | 2             | 13035 | R2007            | AC Overlay      | 05/2014    | 65            | 107 | FAIR   | E12    |  |
| US0421        | 18.817 | 20.814 | SP     | MIN-A RUR        | 2             | 9915  | C1998            | AC Construction | 05/2014    | 102           | 122 | FAIR   | E12    |  |
| US0421        | 20.814 | 24.016 | SP     | MIN-A RUR        | 2             | 6660  | R2013            | AC Overlay      | 05/2014    | 85            | 87  |        | P13    |  |
| US0421        | 24.016 | 26.406 | SP     | MIN-A RUR        | 2             | 3650  | R2014            | AC Overlay      | 05/2014    | 117           | 126 | FAIR   | C14E10 |  |
| US0421        | 26.406 | 30.550 | SP     | MIN-A RUR        | 2             | 2218  | R2014            | AC Overlay      | 05/2014    | 101           | 107 |        | C14E10 |  |
| US0421        | 30.550 | 32.824 | SP     | MIN-A RUR        | 2             | 1860  | R2012            | AC Overlay      | 05/2014    | 79            | 84  |        |        |  |
| HARLAN County |        |        |        |                  | HARLAN County |       |                  |                 |            | HARLAN County |     |        |        |  |
| KY0038        | 0.000  | 0.081  | SS     | MAJ-C RUR        | 2             | 8002  | C1999            | AC Construction | 06/2014    | 287           | 288 | POOR   |        |  |
| KY0038        | 0.081  | 0.416  | SS     | MAJ-C RUR        | 2             | 6593  | C1999            | AC Construction | 06/2014    | 106           | 129 | FAIR   |        |  |
| KY0038        | 0.416  | 4.800  | SS     | MAJ-C RUR        | 2             | 6035  | C2003            | AC Construction | 06/2014    | 62            | 62  |        |        |  |
| KY0038        | 4.800  | 8.523  | SS     | MAJ-C RUR        | 2             | 6006  | R2007            | AC Overlay      | 06/2014    | 121           | 128 | FAIR   |        |  |
| KY0038        | 8.523  | 13.347 | SS     | MAJ-C RUR        | 2             | 3238  | R2007            | AC Overlay      | 06/2014    | 103           | 122 | FAIR   |        |  |
| KY0038        | 13.347 | 17.047 | SS     | MAJ-C RUR        | 2             | 2167  | R2007            | AC Overlay      | 06/2014    | 117           | 151 | FAIR   |        |  |
| KY0038        | 17.047 | 21.890 | SS     | MAJ-C RUR        | 2             | 1184  | R2009            | AC Overlay      | 06/2014    | 101           | 140 | FAIR   |        |  |
| KY0038        | 21.890 | 29.474 | SS     | MAJ-C RUR        | 2             | 680   | R2013            | AC Overlay      | 06/2014    | 111           | 120 |        |        |  |
| KY0072        | 0.000  | 1.853  | RS     | MIN-C RUR        | 2             | 965   | R2008            | AC Overlay      |            |               |     |        |        |  |
| KY0072        | 1.853  | 2.896  | RS     | MIN-C RUR        | 2             | 593   | R2006            | AC Overlay      |            |               |     |        |        |  |
| KY0072        | 2.896  | 4.671  | RS     | MIN-C RUR        | 2             | 109   | R2006            | AC Overlay      |            |               |     |        |        |  |
| KY0072        | 4.671  | 6.696  | RS     | LOCAL RUR        | 2             | 1204  | R1992            | AC Overlay      | 06/2014    | 182           | 216 | POOR   |        |  |
| KY0072        | 6.696  | 9.567  | RS     | MIN-C RUR        | 2             | 2584  | R2006            | AC Overlay      | 06/2014    | 118           | 149 | FAIR   |        |  |
| KY0072        | 9.567  | 10.913 | RS     | MIN-C RUR        | 2             | 4037  | R1993            | AC Overlay      | 06/2014    | 126           | 137 | FAIR   |        |  |
| KY0072        | 10.913 | 11.624 | RS     | MIN-C RUR        | 2             | 3360  | R2004            | AC Overlay      | 06/2014    | 175           | 181 | POOR   |        |  |
| KY0072        | 11.624 | 11.877 | RS     | MIN-C RUR        | 2             | 2491  | R2004            | AC Overlay      | 06/2014    | 400           | 255 | POOR   |        |  |
| KY0072        | 11.877 | 12.053 | RS     | MIN-C RUR        | 2             | 2818  | R2004            | AC Overlay      | 06/2014    | 316           | 188 | POOR   |        |  |
| KY0072        | 12.053 | 13.150 | RS     | MIN-C RUR        | 2             | 845   | R2000            | AC Overlay      | 06/2014    | 163           | 204 | POOR   |        |  |
| KY0072        | 13.150 | 13.275 | RS     | MIN-C RUR        | 2             | 1130  | R2000            | AC Overlay      | 06/2014    | 248           | 291 | POOR   |        |  |
| KY0072        | 13.275 | 13.400 | RS     | MIN-C RUR        | 2             | 3250  | R1982            | AC Overlay      | 06/2014    | 471           | 334 | POOR   |        |  |
| KY0160        | 0.000  | 6.694  | SP     | MIN-A RUR        | 2             | 438   | R2008            | AC Overlay      | 06/2014    | 128           | 127 | FAIR   |        |  |
| KY0160        | 6.694  | 8.500  | SP     | MIN-A RUR        | 2             | 1442  | R2007            | AC Overlay      | 06/2014    | 130           | 121 | FAIR   |        |  |
| KY0160        | 8.500  | 9.160  | SP     | MIN-A RUR        | 2             | 2454  | R2007            | AC Overlay      | 06/2014    | 122           | 112 | FAIR   |        |  |
| KY0160        | 9.160  | 10.810 | SP     | MIN-A RUR        | 2             | 4270  | R2007            | AC Overlay      | 06/2014    | 118           | 119 | FAIR   |        |  |
| KY0160        | 10.810 | 10.981 | SP     | MIN-A RUR        | 2             | 6570  | R2010            | AC Overlay      | 06/2014    | 161           | 135 | POOR   |        |  |
| KY0160        | 10.981 | 11.009 | SP     | MIN-A RUR        | 2             | 8550  | R2010            | AC Overlay      | 06/2014    | 167           | 154 | POOR   |        |  |
| KY0160        | 11.009 | 11.798 | SS     | MAJ-C RUR        | 2             | 8037  | R2010            | AC Overlay      | 06/2014    | 186           | 189 | POOR   |        |  |
| KY0160        | 11.798 | 11.972 | SS     | MAJ-C RUR        | 2             | 1607  | R2011            | AC Overlay      | 06/2014    | 121           | 157 | FAIR   |        |  |
| KY0160        | 11.972 | 12.954 | SS     | MAJ-C RUR        | 2             | 1587  | R2011            | AC Overlay      | 06/2014    | 118           | 143 | FAIR   |        |  |
| KY0160        | 12.954 | 14.584 | SS     | MAJ-C RUR        | 2             | 1037  | R2005            | AC Overlay      | 06/2014    | 143           | 222 | POOR   |        |  |

| Route:        | Milepoints |        | System | Functional    |       | Aadt | Pavement Surface |       | Test Month      | IRI           |     | Cond.  | Note |     |
|---------------|------------|--------|--------|---------------|-------|------|------------------|-------|-----------------|---------------|-----|--------|------|-----|
|               | From:      | To:    |        | Class         | Lanes |      | Year             | Type  |                 | N/E           | S/W | Assess |      |     |
| HARLAN County |            |        |        | HARLAN County |       |      |                  |       |                 | HARLAN County |     |        |      |     |
| KY0179        | 0.000      | 7.580  | RS     | MIN-C         | RUR   | 2    | 299              | C1991 | AC Construction | 06/2014       | 275 | 275    | POOR |     |
| KY0179        | 7.580      | 7.955  | RS     | MIN-C         | RUR   | 2    | 3177             | R1995 | AC Overlay      | 06/2014       | 184 | 122    | POOR |     |
| KY0179        | 7.955      | 8.050  | RS     | MIN-C         | RUR   | 2    | 2564             | C1996 | AC Construction | 06/2014       | 155 | 198    | POOR |     |
| KY0215        | 0.000      | 0.044  | RS     | MIN-C         | RUR   | 2    | 4626             | R1995 | AC Overlay      | 06/2014       | 292 |        |      |     |
| KY0215        | 0.000      | 0.044  | RS     | MIN-C         | RUR   | 2    | 4626             | R1995 | AC Overlay      | 06/2014       | 341 |        |      |     |
| KY0215        | 0.044      | 2.857  | RS     | MIN-C         | RUR   | 2    | 2897             | R1994 | AC Overlay      | 06/2014       | 156 | 173    | POOR |     |
| KY0215        | 2.857      | 5.636  | RS     | MIN-C         | RUR   | 2    | 915              | R1997 | AC Overlay      | 06/2014       | 130 | 131    | FAIR |     |
| KY0219        | 0.000      | 2.200  | RS     | MIN-C         | RUR   | 2    | 962              | R1994 | AC Overlay      | 06/2014       | 165 | 162    | FAIR |     |
| KY0219        | 2.200      | 5.141  | RS     | MIN-C         | RUR   | 2    | 2870             | R2008 | AC Overlay      | 06/2014       | 185 | 154    | POOR |     |
| KY0221        | 0.000      | 1.816  | SS     | MAJ-C         | RUR   | 2    | 1024             | R1998 | AC Overlay      | 06/2014       | 120 | 136    | FAIR |     |
| KY0221        | 1.816      | 8.603  | SS     | MAJ-C         | RUR   | 2    | 1170             | R1998 | AC Overlay      | 06/2014       | 108 | 106    |      |     |
| KY0221        | 8.603      | 8.859  | SS     | MAJ-C         | RUR   | 2    | 2410             | R1998 | AC Overlay      | 06/2014       | 95  | 132    | FAIR |     |
| KY0221        | 8.859      | 15.048 | SS     | MAJ-C         | RUR   | 2    | 1041             | R2008 | AC Overlay      | 06/2014       | 117 | 128    | FAIR |     |
| KY0221        | 15.048     | 18.402 | SS     | MAJ-C         | RUR   | 2    | 643              | R1988 | AC Overlay      | 06/2014       | 137 | 150    | FAIR | E10 |
| KY0221        | 18.402     | 21.560 | SS     | MAJ-C         | RUR   | 2    | 431              | R2011 | AC Overlay      | 06/2014       | 110 | 129    | FAIR |     |
| KY0221        | 21.560     | 26.767 | SS     | MAJ-C         | RUR   | 2    | 215              | R1996 | AC Overlay      | 06/2014       | 200 | 204    | POOR | E   |
| KY0413        | 0.000      | 1.276  | SU     | LOCAL         | RUR   | 2    | 1230             | R1988 | AC Overlay      | 06/2014       | 223 | 196    | POOR |     |
| KY0413        | 1.276      | 1.691  | SU     | LOCAL         | RUR   | 2    | 1904             | R2008 | AC Overlay      | 06/2014       | 183 | 162    | POOR |     |
| KY0413        | 1.691      | 2.484  | SU     | LOCAL         | RUR   | 2    | 670              | R2008 | AC Overlay      | 06/2014       | 190 | 181    | POOR |     |
| KY0413        | 2.484      | 5.022  | SU     | LOCAL         | RUR   | 2    | 1240             | R2014 | AC Overlay      | 06/2014       | 188 | 186    | POOR | C14 |
| KY0510        | 0.000      | 2.269  | RS     | MIN-C         | RUR   | 2    | 232              | R2007 | AC Overlay      | 06/2014       | 97  | 100    |      |     |
| KY0522        | 0.000      | 0.600  | RS     | LOCAL         | RUR   | 2    | 2800             | R2006 | AC Overlay      | 06/2014       | 156 | 167    | POOR |     |
| KY0522        | 0.600      | 6.277  | RS     | LOCAL         | RUR   | 2    | 1059             | R1978 | AC Overlay      | 06/2014       | 139 | 126    | FAIR |     |
| KY0522        | 6.277      | 15.601 | RS     | LOCAL         | RUR   | 2    | 523              | R1978 | AC Overlay      | 06/2014       | 160 | 149    | FAIR |     |
| KY0522        | 15.601     | 17.665 | RS     | LOCAL         | RUR   | 2    | 595              | R2006 | AC Overlay      | 06/2014       | 119 | 113    |      |     |
| KY0568        | 0.000      | 3.268  | RS     | LOCAL         | RUR   | 2    | 566              | R1996 | AC Overlay      | 06/2014       | 181 | 172    | FAIR |     |
| KY0840        | 0.000      | 2.811  | RS     | MIN-C         | RUR   | 2    | 225              | R1995 | AC Overlay      | 06/2014       | 203 | 210    | POOR |     |
| KY0840        | 2.811      | 4.250  | RS     | MIN-C         | RUR   | 2    | 1779             | R1900 | AC Existing     | 06/2014       | 177 | 176    | POOR |     |
| KY0840        | 4.250      | 6.009  | RS     | MIN-C         | RUR   | 2    | 4960             | R1900 | AC Existing     | 06/2014       | 128 | 127    | FAIR |     |
| KY0987        | 0.000      | 4.780  | RS     | MIN-C         | RUR   | 2    | 75               | R2000 | AC Overlay      | 06/2014       | 131 | 136    | FAIR |     |
| KY0987        | 4.780      | 11.290 | RS     | MIN-C         | RUR   | 2    | 384              | R2001 | AC Overlay      | 06/2014       | 128 | 131    |      |     |
| KY0987        | 11.290     | 16.808 | RS     | MIN-C         | RUR   | 2    | 635              | R2004 | AC Overlay      |               |     |        |      |     |
| KY0987        | 16.808     | 19.422 | RS     | MIN-C         | RUR   | 2    | 1096             | R2008 | AC Overlay      | 06/2014       | 147 | 164    | FAIR |     |
| KY0990        | 0.000      | 1.080  | RS     | LOCAL         | RUR   | 2    | 340              | R1998 | AC Overlay      | 06/2014       | 196 | 289    | POOR |     |
| KY0991        | 0.000      | 1.475  | RS     | LOCAL         | RUR   | 2    | 140              | R1900 | AC Existing     | 06/2014       | 205 | 200    | POOR |     |
| KY1084        | 0.000      | 1.571  | SU     | LOCAL         | RUR   | 2    | 423              | R2000 | AC Overlay      | 06/2014       | 153 | 153    | FAIR |     |
| KY1115        | 0.000      | 0.183  | RS     | LOCAL         | RUR   | 2    | 6464             | R1994 | AC Overlay      | 06/2014       | 205 | 178    | POOR |     |
| KY1137        | 0.000      | 3.207  | RS     | MIN-C         | RUR   | 2    | 2080             | R1994 | AC Overlay      | 06/2014       | 632 | 383    | POOR |     |
| KY1138        | 0.000      | 1.793  | RS     | LOCAL         | RUR   | 2    | 78               | R1989 | AC Overlay      | 06/2014       | 227 | 230    | POOR |     |
| KY1216        | 0.000      | 0.740  | RS     | LOCAL         | RUR   | 2    | 607              | R1998 | AC Overlay      | 06/2014       | 235 |        |      |     |
| KY1254        | 0.000      | 0.492  | RS     | LOCAL         | RUR   | 2    | 2583             | R2001 | AC Overlay      | 06/2014       | 146 | 147    | FAIR |     |
| KY1254        | 0.492      | 1.246  | RS     | LOCAL         | RUR   | 2    | 1150             | R2001 | AC Overlay      | 06/2014       | 184 | 139    | POOR |     |
| KY1556        | 0.000      | 2.052  | RS     | LOCAL         | RUR   | 2    | 211              | R1900 | AC Existing     | 06/2014       | 163 | 163    | FAIR |     |
| KY1601        | 0.000      | 2.427  | RS     | LOCAL         | RUR   | 2    | 1975             | R1998 | AC Overlay      | 06/2014       | 280 | 211    | POOR |     |
| KY1679        | 0.000      | 9.290  | SU     | LOCAL         | RUR   | 2    | 85               | C1991 | AC Construction |               |     |        |      | E   |
| KY1679        | 9.290      | 20.300 | SU     | LOCAL         | RUR   | 2    | 4                | R1900 | Gravel Existing |               |     |        |      | E   |
| KY1780        | 0.000      | 2.214  | RS     | MIN-C         | RUR   | 2    | 171              | R2001 | AC Overlay      | 06/2014       | 268 | 254    | POOR |     |
| KY1926        | 0.000      | 0.468  | RS     | LOCAL         | RUR   | 2    | 184              | R2007 | AC Overlay      | 06/2014       | 196 | 213    | POOR |     |
| KY2005        | 0.000      | 2.586  | RS     | LOCAL         | RUR   | 2    | 39               | R1900 | Gravel Existing |               |     |        |      |     |

| Route:        | Milepoints |       | System | Functional    |       | Aadt | Pavement Surface |               | Test Month      | IRI     |      | Cond.  | Note |
|---------------|------------|-------|--------|---------------|-------|------|------------------|---------------|-----------------|---------|------|--------|------|
|               | From:      | To:   |        | Class         | Lanes |      | Year             | Type          |                 | N/E     | S/W  | Assess |      |
| HARLAN County |            |       |        | HARLAN County |       |      |                  | HARLAN County |                 |         |      |        |      |
| KY2005        | 2.586      | 5.100 | RS     | LOCAL         | RUR   | 2    | 525              | R2010         | AC Overlay      |         |      |        |      |
| KY2006        | 0.000      | 3.540 | RS     | LOCAL         | RUR   | 2    | 1731             | R1995         | AC Overlay      | 06/2014 | 210  | 171    | POOR |
| KY2006        | 3.540      | 5.083 | RS     | LOCAL         | RUR   | 2    | 3710             | R2005         | AC Overlay      | 06/2014 | 136  | 185    | POOR |
| KY2007        | 0.000      | 3.319 | RS     | MIN-C         | RUR   | 2    | 1130             | R1991         | AC Overlay      | 06/2014 | 192  | 191    | POOR |
| KY2008        | 0.000      | 1.396 | RS     | MIN-C         | RUR   | 2    | 1070             | R1982         | AC Overlay      | 06/2014 | 258  | 239    | POOR |
| KY2009        | 0.000      | 2.726 | RS     | MIN-C         | RUR   | 2    | 433              | C1990         | AC Construction | 06/2014 | 131  | 148    | FAIR |
| KY2010        | 0.000      | 0.157 | RS     | MIN-C         | RUR   | 2    | 902              | R1900         | AC Existing     | 06/2014 | 225  | 258    | POOR |
| KY2010        | 0.157      | 5.418 | RS     | MIN-C         | RUR   | 2    | 229              | R1900         | AC Existing     | 06/2014 | 240  | 247    | POOR |
| KY2074        | 0.000      | 0.600 | RS     | LOCAL         | RUR   | 2    | 32               | R1900         | AC Existing     | 06/2014 | 1305 | 241    | POOR |
| KY2179        | 0.000      | 0.358 | RS     | MIN-C         | RUR   | 2    | 1187             | R1995         | AC Overlay      | 06/2014 | 338  | 348    | POOR |
| KY2179        | 0.358      | 0.721 | RS     | MIN-C         | RUR   | 2    | 4295             | R1987         | AC Overlay      | 06/2014 | 307  | 296    | POOR |
| KY2424        | 0.000      | 0.307 | SU     | LOCAL         | RUR   | 2    | 107              | R1900         | AC Existing     | 06/2014 | 253  |        | E    |
| KY2425        | 0.000      | 0.352 | SU     | LOCAL         | RUR   | 2    | 1155             | R2014         | AC Overlay      | 06/2014 | 348  | 300    | POOR |
| KY2427        | 0.000      | 0.197 | SU     | LOCAL         | RUR   | 2    | 678              | R1900         | AC Existing     | 06/2014 | 623  | 580    | POOR |
| KY2428        | 0.000      | 0.254 | SU     | LOCAL         | RUR   | 2    | 657              | R1900         | AC Existing     | 06/2014 | 435  | 398    | POOR |
| KY2429        | 0.000      | 0.454 | SU     | LOCAL         | RUR   | 2    | 467              | R1994         | AC Overlay      | 06/2014 | 335  | 488    | POOR |
| KY2430        | 0.000      | 1.305 | SU     | LOCAL         | RUR   | 2    | 1380             | R2012         | AC Overlay      | 06/2014 | 171  | 175    | POOR |
| KY3001        | 0.000      | 6.960 | SU     | LOCAL         | RUR   | 2    | 1141             | R2005         | AC Overlay      | 06/2014 | 140  | 147    | FAIR |
| KY3015        | 0.000      | 0.316 | SU     | LOCAL         | RUR   | 2    | 361              | R1994         | AC Overlay      | 06/2014 | 402  | 424    | POOR |
| KY3099        | 0.000      | 1.697 | SU     | LOCAL         | RUR   | 2    | 130              | R1993         | AC Overlay      | 06/2014 | 189  | 190    | FAIR |
| KY3124        | 0.000      | 0.116 | SU     | LOCAL         | RUR   | 2    | 205              | R1900         | AC Existing     | 06/2014 | 393  | 408    | POOR |
| KY3125        | 0.000      | 0.145 | SU     | LOCAL         | RUR   | 2    | 100              | R1900         | AC Existing     | 06/2014 | 396  | 516    | POOR |
| KY3152        | 0.000      | 0.856 | SU     | LOCAL         | RUR   | 2    | 586              | R2005         | AC Overlay      | 06/2014 | 152  | 131    | FAIR |
| KY3448        | 0.000      | 0.593 | RS     | LOCAL         | RUR   | 2    | 137              | R1993         | AC Overlay      | 06/2014 | 220  | 211    | POOR |
| KY3449        | 0.000      | 1.976 | RS     | LOCAL         | RUR   | 2    | 655              | R1995         | AC Overlay      | 06/2014 | 141  | 158    | FAIR |
| KY3450        | 0.000      | 0.559 | RS     | LOCAL         | RUR   | 1    | 216              | R2000         | AC Overlay      | 06/2014 | 319  | 310    | POOR |
| KY3451        | 0.000      | 2.214 | RS     | LOCAL         | RUR   | 2    | 415              | R1995         | AC Overlay      | 06/2014 | 192  | 195    | POOR |
| KY3452        | 0.000      | 0.898 | RS     | LOCAL         | RUR   | 2    | 191              | R2001         | AC Overlay      | 06/2014 | 235  | 164    | POOR |
| KY3453        | 0.000      | 1.315 | RS     | LOCAL         | RUR   | 2    | 352              | R1994         | AC Overlay      | 06/2014 | 197  | 169    | POOR |
| KY3454        | 0.000      | 0.437 | RS     | LOCAL         | RUR   | 2    | 256              | R1900         | AC Existing     | 06/2014 | 207  | 203    | POOR |
| KY3454        | 0.437      | 1.183 | RS     | LOCAL         | RUR   | 2    | 312              | R1900         | AC Existing     |         |      |        |      |
| KY3455        | 0.000      | 0.729 | RS     | LOCAL         | RUR   | 2    | 687              | R1996         | AC Overlay      | 06/2014 | 295  | 360    | POOR |
| KY3457        | 0.000      | 0.512 | RS     | LOCAL         | RUR   | 2    | 255              | R2000         | AC Overlay      | 06/2014 | 215  | 258    | POOR |
| KY3458        | 0.000      | 0.774 | RS     | LOCAL         | RUR   | 2    | 214              | R1998         | AC Overlay      | 06/2014 | 327  | 337    | POOR |
| KY3459        | 0.000      | 0.250 | SU     | LOCAL         | RUR   | 2    | 1160             | R2013         | AC Overlay      | 06/2014 | 359  | 687    | POOR |
| KY3459        | 0.250      | 0.904 | SU     | LOCAL         | RUR   | 2    | 2170             | R2013         | AC Overlay      | 06/2014 | 315  | 329    | POOR |
| KY3460        | 0.000      | 0.370 | RS     | LOCAL         | RUR   | 2    | 342              | R1994         | AC Overlay      | 06/2014 | 430  | 393    | POOR |
| KY3461        | 0.000      | 0.223 | RS     | LOCAL         | RUR   | 2    | 2000             | R1996         | AC Overlay      | 06/2014 | 230  | 156    | POOR |
| KY3462        | 0.000      | 0.735 | RS     | LOCAL         | RUR   | 2    | 459              | C1991         | AC Construction | 06/2014 | 422  | 402    | POOR |
| KY3463        | 0.000      | 1.641 | SU     | LOCAL         | RUR   | 2    | 64               | R2008         | AC Overlay      | 06/2014 | 260  | 279    | POOR |
| KY3464        | 0.000      | 0.982 | RS     | LOCAL         | RUR   | 2    | 95               | R2008         | AC Overlay      | 06/2014 | 170  | 169    | FAIR |
| KY3465        | 0.000      | 1.670 | RS     | LOCAL         | RUR   | 2    | 19               | C1993         | AC Construction | 06/2014 | 340  | 345    | POOR |
| KY3466        | 0.000      | 2.326 | RS     | LOCAL         | RUR   | 2    | 440              | R1997         | AC Overlay      | 06/2014 | 234  | 212    | POOR |
| KY3467        | 0.000      | 0.385 | RS     | LOCAL         | RUR   | 2    | 679              | R1900         | AC Existing     | 06/2014 | 268  | 264    | POOR |
| KY6256        | 0.000      | 0.056 | SU     | LOCAL         | RUR   | 2    | 2050             | R1900         | AC Existing     | 06/2014 | 264  | 223    | POOR |
| KY6257        | 0.000      | 0.092 | SU     | LOCAL         | RUR   | 2    | 1290             | R1900         | AC Existing     | 06/2014 | 433  | 410    | POOR |
| KY6258        | 0.000      | 0.070 | SU     | LOCAL         | RUR   | 2    | 68               | R1900         | AC Existing     | 06/2014 | 515  | 566    | POOR |
| US0119        | 0.000      | 3.827 | SP NHS | PRN-A         | RUR   | 2    | 4994             | R1998         | AC Overlay      | 06/2014 | 68   | 74     |      |
| US0119        | 3.827      | 5.582 | SP NHS | PRN-A         | RUR   | 2    | 4751             | R1998         | AC Overlay      | 06/2014 | 95   | 103    |      |

| Route:         | Milepoints |        | System | Functional     |       | Lanes | Aadt | Pavement Surface |       | Test Month      | IRI     |     | Cond.  | Note |     |
|----------------|------------|--------|--------|----------------|-------|-------|------|------------------|-------|-----------------|---------|-----|--------|------|-----|
|                | From:      | To:    |        | Class          |       |       |      | Year             | Type  |                 | N/E     | S/W | Assess |      |     |
| HARLAN County  |            |        |        | HARLAN County  |       |       |      | HARLAN County    |       |                 |         |     |        |      |     |
| US0119         | 5.582      | 7.787  | SP     | NHS            | PRN-A | RUR   | 2    | 6526             | R2013 | AC Overlay      | 06/2014 | 65  | 65     |      | P11 |
| US0119         | 7.787      | 11.479 | SP     | NHS            | PRN-A | RUR   | 2    | 8731             | R2013 | AC Overlay      | 06/2014 | 65  | 64     |      | P11 |
| US0119         | 11.479     | 12.435 | SP     | NHS            | PRN-A | RUR   | 2    | 9250             | R2001 | AC Overlay      | 06/2014 | 84  | 71     |      | E10 |
| US0119         | 12.435     | 13.213 | SP     | NHS            | PRN-A | RUR   | 2    | 8485             | R2001 | AC Overlay      | 06/2014 | 92  | 91     |      | E10 |
| US0119         | 13.213     | 13.952 | SP     | NHS            | PRN-A | RUR   | 4    | 11100            | R2000 | AC Overlay      | 06/2014 | 73  | 103    | FAIR | E10 |
| US0119         | 13.952     | 15.730 | SP     | NHS            | PRN-A | RUR   | 4    | 6595             | R2000 | AC Overlay      | 06/2014 | 68  | 68     |      | E10 |
| US0119         | 15.730     | 27.333 | SP     | NHS            | PRN-A | RUR   | 2    | 5417             | R1999 | AC Overlay      | 06/2014 | 67  | 71     |      |     |
| US0119         | 27.333     | 33.756 | SP     | NHS            | PRN-A | RUR   | 2    | 6020             | R1997 | AC Overlay      | 06/2014 | 69  | 87     |      | E10 |
| US0119         | 33.756     | 33.950 | SP     | NHS            | PRN-A | RUR   | 2    | 6821             | R1992 | AC Overlay      | 06/2014 | 91  | 101    |      |     |
| US0119         | 33.950     | 34.783 | SP     | NHS            | PRN-A | RUR   | 4    | 4053             | R1992 | AC Overlay      | 06/2014 | 50  | 58     |      |     |
| US0119         | 34.783     | 39.139 | SP     | NHS            | PRN-A | RUR   | 4    | 4493             | C1990 | AC Construction | 06/2014 | 49  | 58     |      |     |
| US0119         | 39.139     | 39.182 | SP     | NHS            | PRN-A | RUR   | 2    | 2346             | C1993 | AC Construction | 06/2014 | 66  | 127    | FAIR |     |
| US0421         | 0.000      | 7.366  | SP     |                | MIN-A | RUR   | 2    | 2249             | C2004 | AC Construction | 06/2014 | 109 | 110    |      |     |
| US0421         | 7.366      | 7.740  | SP     |                | MIN-A | RUR   | 2    | 5001             | R2005 | AC Overlay      | 06/2014 | 62  | 73     |      |     |
| US0421         | 7.740      | 13.938 | SP     |                | MIN-A | RUR   | 2    | 6368             | R1994 | AC Overlay      | 06/2014 | 70  | 73     |      |     |
| US0421         | 13.938     | 14.197 | SP     |                | MIN-A | RUR   | 4    | 20300            | C1982 | AC Construction | 06/2014 | 96  | 101    | FAIR |     |
| US0421         | 14.197     | 15.710 | SP     |                | MIN-A | RUR   | 4    | 18977            | R2010 | AC Overlay      | 06/2014 | 71  | 76     |      |     |
| US0421         | 15.710     | 16.448 | SP     |                | MIN-A | RUR   | 4    | 18700            | R2014 | AC Overlay      | 06/2014 | 141 | 113    | POOR | C14 |
| US0421         | 16.448     | 17.747 | SP     |                | MIN-A | RUR   | 4    | 10170            | R2014 | AC Overlay      | 06/2014 | 129 | 145    | POOR | C14 |
| US0421         | 17.747     | 17.851 | SP     |                | MIN-A | RUR   | 4    | 1894             | R1992 | AC Overlay      | 06/2014 | 114 | 145    | FAIR |     |
| US0421         | 17.851     | 21.805 | SP     |                | MIN-A | RUR   | 2    | 1882             | R2011 | AC Overlay      | 06/2014 | 107 | 119    | FAIR |     |
| US0421         | 21.805     | 23.898 | SP     |                | MIN-A | RUR   | 2    | 2060             | R2000 | AC Overlay      | 06/2014 | 171 | 159    | POOR | E10 |
| US0421         | 23.898     | 24.947 | SP     |                | MIN-A | RUR   | 2    | 2034             | R2005 | AC Overlay      | 06/2014 | 116 | 121    | FAIR | E10 |
| US0421         | 24.947     | 26.888 | SP     |                | MIN-A | RUR   | 2    | 1856             | R1997 | AC Overlay      | 06/2014 | 102 | 128    | FAIR | E10 |
| JACKSON County |            |        |        | JACKSON County |       |       |      | JACKSON County   |       |                 |         |     |        |      |     |
| KY0030         | 0.000      | 1.084  | SP     |                | MIN-A | RUR   | 2    | 2827             | C2010 | AC Construction | 05/2014 | 45  | 37     |      | E12 |
| KY0030         | 1.084      | 7.068  | SP     |                | MIN-A | RUR   | 2    | 2285             | C2010 | AC Construction | 08/2014 | 51  | 49     |      | E12 |
| KY0030         | 7.068      | 8.592  | SP     |                | MIN-A | RUR   | 2    | 2848             | R2014 | AC Overlay      | 08/2014 | 47  | 34     |      |     |
| KY0030         | 8.592      | 12.523 | SP     |                | MIN-A | RUR   | 2    | 1028             | R2003 | AC Overlay      | 08/2014 | 120 | 122    | FAIR |     |
| KY0030         | 12.523     | 14.765 | SP     |                | MAJ-C | RUR   | 2    | 529              | R2008 | AC Overlay      | 05/2014 | 116 | 131    | FAIR | E12 |
| KY0030         | 14.765     | 20.919 | SP     |                | MAJ-C | RUR   | 2    | 529              | R2005 | AC Overlay      | 05/2014 | 120 | 123    |      | E12 |
| KY0089         | 0.000      | 5.681  | RS     |                | MIN-C | RUR   | 2    | 66               | R1999 | AC Overlay      | 05/2014 | 169 | 154    | FAIR |     |
| KY0089         | 5.681      | 13.354 | RS     |                | MIN-C | RUR   | 2    | 150              | R2007 | AC Overlay      | 05/2014 | 136 | 131    | FAIR |     |
| KY0089         | 13.354     | 15.638 | RS     |                | MIN-C | RUR   | 2    | 424              | R2005 | AC Overlay      | 05/2014 | 129 | 150    | FAIR |     |
| KY0089         | 15.638     | 15.680 | SS     |                | MAJ-C | RUR   | 2    | 2576             | R2009 | AC Overlay      | 05/2014 | 274 | 229    | POOR |     |
| KY0089         | 15.680     | 16.548 | SS     |                | MAJ-C | RUR   | 2    | 1921             | R2009 | AC Overlay      | 05/2014 | 115 | 126    | FAIR |     |
| KY0089         | 16.548     | 18.664 | SS     |                | MAJ-C | RUR   | 2    | 941              | R2009 | AC Overlay      | 05/2014 | 109 | 114    |      |     |
| KY0089         | 18.664     | 25.599 | SS     |                | MAJ-C | RUR   | 2    | 528              | R2011 | AC Overlay      | 05/2014 | 133 | 122    | FAIR |     |
| KY0089         | 25.599     | 31.750 | SS     |                | MAJ-C | RUR   | 2    | 222              | R2009 | AC Overlay      | 05/2014 | 150 | 130    | FAIR |     |
| KY0290         | 0.000      | 6.255  | SS     |                | MAJ-C | RUR   | 2    | 2301             | R2007 | AC Overlay      | 05/2014 | 98  | 99     |      |     |
| KY0290         | 6.255      | 8.850  | SS     |                | MAJ-C | RUR   | 2    | 2450             | R2013 | AC Overlay      | 05/2014 | 92  | 92     |      | P12 |
| KY0577         | 0.000      | 4.822  | RS     |                | MIN-C | RUR   | 2    | 238              | R2005 | AC Overlay      | 05/2014 | 129 | 124    |      |     |
| KY0577         | 4.822      | 10.334 | RS     |                | MIN-C | RUR   | 2    | 167              | R2002 | AC Overlay      | 05/2014 | 115 | 118    |      |     |
| KY0577         | 10.334     | 11.188 | RS     |                | MIN-C | RUR   | 2    | 346              | R1992 | AC Overlay      | 05/2014 | 105 | 119    |      |     |
| KY0578         | 0.000      | 2.602  | RS     |                | MIN-C | RUR   | 2    | 146              | R2001 | AC Overlay      | 05/2014 | 112 | 104    |      |     |
| KY0578         | 2.602      | 5.672  | RS     |                | MIN-C | RUR   | 2    | 468              | R2006 | AC Overlay      | 05/2014 | 113 | 128    | FAIR |     |
| KY0578         | 5.672      | 7.177  | RS     |                | MIN-C | RUR   | 2    | 458              | R2007 | AC Overlay      | 05/2014 | 113 | 116    |      |     |
| KY0587         | 0.000      | 2.331  | RS     |                | MIN-C | RUR   | 2    | 811              | R2008 | AC Overlay      | 05/2014 | 122 | 120    | FAIR |     |
| KY0587         | 2.331      | 5.573  | RS     |                | MIN-C | RUR   | 2    | 394              | R2002 | AC Overlay      | 05/2014 | 108 | 113    |      |     |

| Route:         | Milepoints |        | System | Functional     |       | Aadt | Pavement Surface |                | Test Month  | IRI     |     | Cond.  | Note |     |
|----------------|------------|--------|--------|----------------|-------|------|------------------|----------------|-------------|---------|-----|--------|------|-----|
|                | From:      | To:    |        | Class          | Lanes |      | Year             | Type           |             | N/E     | S/W | Assess |      |     |
| JACKSON County |            |        |        | JACKSON County |       |      |                  | JACKSON County |             |         |     |        |      |     |
| KY0587         | 5.573      | 10.263 | RS     | MIN-C          | RUR   | 2    | 312              | R1992          | AC Overlay  | 05/2014 | 123 | 123    |      |     |
| KY1071         | 0.000      | 4.761  | RS     | LOCAL          | RUR   | 2    | 449              | R2003          | AC Existing | 05/2014 | 162 | 176    | FAIR |     |
| KY1071         | 4.761      | 6.712  | RS     | MIN-C          | RUR   | 2    | 315              | R2003          | AC Existing | 05/2014 | 170 | 162    | FAIR |     |
| KY1209         | 0.000      | 1.537  | RS     | MIN-C          | RUR   | 2    | 132              | R1997          | AC Overlay  | 05/2014 | 87  | 77     |      |     |
| KY1209         | 1.537      | 3.891  | RS     | MIN-C          | RUR   | 2    | 132              | R2001          | AC Overlay  | 05/2014 | 98  | 124    |      |     |
| KY1431         | 0.000      | 2.951  | RS     | LOCAL          | RUR   | 2    | 323              | R1999          | AC Overlay  | 05/2014 | 129 | 130    |      |     |
| KY1709         | 0.000      | 3.980  | RS     | LOCAL          | RUR   | 2    | 386              | R1999          | AC Overlay  | 05/2014 | 133 | 124    |      |     |
| KY1912         | 0.000      | 0.120  | RS     | LOCAL          | RUR   | 2    | 481              | R1900          | AC Existing | 05/2014 | 166 | 156    | FAIR |     |
| KY1955         | 0.000      | 7.039  | RS     | MIN-C          | RUR   | 2    | 137              | R2000          | AC Overlay  | 05/2014 | 156 | 177    | FAIR |     |
| KY1955         | 7.039      | 7.691  | RS     | MIN-C          | RUR   | 2    | 456              | R2002          | AC Overlay  | 05/2014 | 220 | 191    | POOR |     |
| KY2002         | 0.000      | 2.728  | RS     | MIN-C          | RUR   | 2    | 231              | R1999          | AC Overlay  | 05/2014 | 138 | 143    | FAIR |     |
| KY2002         | 2.728      | 5.300  | RS     | MIN-C          | RUR   | 2    | 88               | R2005          | AC Overlay  | 05/2014 | 102 | 119    |      |     |
| KY2003         | 0.000      | 3.626  | RS     | MIN-C          | RUR   | 2    | 336              | R2006          | AC Overlay  | 05/2014 | 104 | 102    |      |     |
| KY2003         | 3.626      | 6.578  | RS     | MIN-C          | RUR   | 2    | 520              | R2007          | AC Overlay  | 05/2014 | 127 | 125    |      |     |
| KY2004         | 0.000      | 0.250  | RS     | MIN-C          | RUR   | 2    | 2245             | R1999          | AC Overlay  | 05/2014 | 175 | 314    | POOR |     |
| KY2004         | 0.250      | 4.714  | RS     | MIN-C          | RUR   | 2    | 570              | R2007          | AC Overlay  | 05/2014 | 126 | 129    | FAIR |     |
| KY2004         | 4.714      | 14.230 | RS     | LOCAL          | RUR   | 2    | 252              | R2003          | AC Overlay  | 05/2014 | 162 | 151    | FAIR |     |
| KY3443         | 0.000      | 2.620  | SS     | MIN-C          | RUR   | 2    | 1430             | R2005          | AC Overlay  | 05/2014 | 160 | 157    | FAIR |     |
| KY3444         | 0.000      | 1.110  | RS     | LOCAL          | RUR   | 2    | 1363             | R2002          | AC Overlay  | 05/2014 | 138 | 243    | POOR |     |
| KY3445         | 0.000      | 2.888  | RS     | MIN-C          | RUR   | 2    | 532              | R2008          | AC Overlay  | 05/2014 | 124 | 146    | FAIR |     |
| KY3445         | 2.888      | 5.170  | RS     | LOCAL          | RUR   | 2    | 495              | R2002          | AC Overlay  | 05/2014 | 100 | 94     |      |     |
| KY3446         | 0.000      | 6.081  | RS     | MIN-C          | RUR   | 2    | 283              | R2006          | AC Overlay  | 05/2014 | 132 | 138    | FAIR |     |
| KY3447         | 0.000      | 5.080  | RS     | MIN-C          | RUR   | 2    | 452              | R2005          | AC Overlay  | 05/2014 | 115 | 124    |      |     |
| KY3629         | 0.000      | 0.600  | SU     | MIN-C          | RUR   | 2    | 1399             | R2014          | AC Overlay  | 05/2014 | 105 | 111    |      |     |
| KY3630         | 0.000      | 12.530 | SS     | MIN-C          | RUR   | 2    | 1545             | R2002          | AC Overlay  | 05/2014 | 117 | 119    | FAIR |     |
| US0421         | 0.000      | 1.654  | SP     | MIN-A          | RUR   | 2    | 1860             | R2009          | AC Overlay  | 05/2014 | 90  | 78     |      |     |
| US0421         | 1.654      | 3.799  | SP     | MIN-A          | RUR   | 2    | 1037             | R2009          | AC Overlay  | 05/2014 | 95  | 96     |      |     |
| US0421         | 3.799      | 10.802 | SP     | MIN-A          | RUR   | 2    | 3266             | R2011          | AC Overlay  | 05/2014 | 86  | 88     |      |     |
| US0421         | 10.802     | 12.777 | SP     | MIN-A          | RUR   | 2    | 3713             | R2008          | AC Overlay  | 05/2014 | 91  | 92     |      |     |
| US0421         | 12.777     | 13.540 | SP     | MIN-A          | RUR   | 2    | 3025             | R2006          | AC Overlay  | 05/2014 | 88  | 102    |      |     |
| US0421         | 13.540     | 14.261 | SP     | MIN-A          | RUR   | 2    | 6856             | R2006          | AC Overlay  | 05/2014 | 122 | 110    | FAIR |     |
| US0421         | 14.261     | 14.808 | SP     | MIN-A          | RUR   | 2    | 4121             | R2006          | AC Overlay  | 05/2014 | 103 | 107    |      |     |
| US0421         | 14.808     | 19.262 | SP     | MIN-A          | RUR   | 2    | 4018             | R2007          | AC Overlay  | 05/2014 | 89  | 92     |      |     |
| US0421         | 19.262     | 22.138 | SP     | MIN-A          | RUR   | 2    | 3480             | R2007          | AC Overlay  | 05/2014 | 99  | 102    |      |     |
| US0421         | 22.138     | 26.210 | SP     | MIN-A          | RUR   | 2    | 3241             | R2010          | AC Overlay  | 05/2014 | 86  | 94     | E12  |     |
| US0421         | 26.210     | 29.574 | SP     | MIN-A          | RUR   | 2    | 4060             | R2010          | AC Overlay  | 05/2014 | 92  | 86     | E12  |     |
| KNOX County    |            |        |        | KNOX County    |       |      |                  | KNOX County    |             |         |     |        |      |     |
| KY0006         | 0.000      | 1.105  | SS     | MAJ-C          | RUR   | 2    | 1156             | R2003          | AC Overlay  | 11/2014 | 130 | 140    | FAIR | E10 |
| KY0006         | 1.105      | 4.558  | SS     | MAJ-C          | RUR   | 2    | 408              | R2003          | AC Overlay  | 11/2014 | 137 | 132    | FAIR | E10 |
| KY0006         | 4.558      | 7.963  | SS     | MAJ-C          | RUR   | 2    | 411              | R2001          | AC Overlay  | 11/2014 | 106 | 119    |      | E10 |
| KY0006         | 7.963      | 11.708 | SS     | MAJ-C          | RUR   | 2    | 464              | R2005          | AC Overlay  | 11/2014 | 150 | 149    | FAIR | E10 |
| KY0006         | 11.708     | 13.995 | SS     | MAJ-C          | RUR   | 2    | 1310             | R2005          | AC Overlay  | 11/2014 | 135 | 116    | FAIR | E10 |
| KY0006         | 13.995     | 14.556 | SS     | MAJ-C          | RUR   | 2    | 3999             | R2006          | AC Overlay  | 11/2014 | 155 | 121    | POOR |     |
| KY0006         | 14.556     | 14.733 | SS     | MAJ-C          | RUR   | 1    | 2838             | R2006          | AC Overlay  | 11/2014 | 248 | 279    | POOR |     |
| KY0011         | 0.000      | 3.272  | SS     | MAJ-C          | RUR   | 2    | 536              | R2012          | AC Overlay  | 11/2014 | 117 | 123    |      |     |
| KY0011         | 3.272      | 6.966  | SS     | MAJ-C          | RUR   | 2    | 1850             | R2011          | AC Overlay  | 11/2014 | 84  | 98     |      |     |
| KY0011         | 6.966      | 8.523  | SS     | MAJ-C          | RUR   | 2    | 2500             | R2007          | AC Overlay  | 11/2014 | 118 | 113    | FAIR |     |
| KY0011         | 8.523      | 9.650  | SS     | MAJ-C          | RUR   | 2    | 3370             | R1987          | AC Overlay  | 11/2014 | 153 | 135    | POOR |     |
| KY0011         | 9.650      | 10.118 | SS     | MAJ-C          | RUR   | 2    | 6259             | R2005          | AC Overlay  | 11/2014 | 214 | 169    | POOR |     |

| Route:      | Milepoints |        | System | Functional Class | Lanes | Aadt  | Year  | Pavement Surface Type | Test Month | IRI         |     | Cond.  | Note |
|-------------|------------|--------|--------|------------------|-------|-------|-------|-----------------------|------------|-------------|-----|--------|------|
|             | From:      | To:    |        |                  |       |       |       |                       |            | N/E         | S/W | Assess |      |
| KNOX County |            |        |        | KNOX County      |       |       |       |                       |            | KNOX County |     |        |      |
| KY0011      | 10.118     | 15.557 | SS     | MAJ-C RUR        | 2     | 3706  | R2014 | AC Overlay            | 11/2014    | 94          | 101 |        | C14  |
| KY0011      | 15.557     | 16.293 | SS     | MAJ-C RUR        | 2     | 3172  | R2014 | AC Overlay            | 11/2014    | 79          | 81  |        | C14  |
| KY0011      | 16.293     | 21.587 | SS     | MAJ-C RUR        | 2     | 1788  | R2002 | AC Overlay            | 11/2014    | 122         | 113 | FAIR   | E12  |
| KY0011      | 21.587     | 22.694 | SS     | MAJ-C RUR        | 2     | 1008  | R2002 | AC Overlay            | 11/2014    | 101         | 90  |        | E12  |
| KY0223      | 0.000      | 3.936  | RS     | MIN-C RUR        | 2     | 2460  | R1993 | AC Overlay            | 10/2014    | 119         | 113 | FAIR   |      |
| KY0223      | 3.936      | 5.158  | RS     | MIN-C RUR        | 2     | 551   | R2007 | AC Overlay            | 10/2014    | 174         | 161 | FAIR   |      |
| KY0223      | 5.158      | 10.455 | RS     | MIN-C RUR        | 2     | 374   | R2008 | AC Overlay            | 10/2014    | 146         | 142 | FAIR   |      |
| KY0223      | 10.455     | 12.032 | RS     | MIN-C RUR        | 2     | 276   | R2005 | AC Overlay            | 10/2014    | 179         | 159 | FAIR   |      |
| KY0223      | 12.032     | 16.770 | RS     | MIN-C RUR        | 2     | 686   | R2003 | AC Overlay            | 10/2014    | 163         | 168 | FAIR   |      |
| KY0225      | 0.000      | 4.771  | RS     | MIN-C RUR        | 2     | 242   | R2003 | AC Overlay            | 10/2014    | 177         | 174 | FAIR   |      |
| KY0225      | 4.771      | 7.048  | RS     | MIN-C RUR        | 2     | 377   | R2000 | AC Overlay            | 10/2014    | 142         | 136 | FAIR   |      |
| KY0225      | 7.048      | 11.955 | RS     | MIN-C RUR        | 2     | 1777  | R1991 | AC Overlay            | 10/2014    | 124         | 121 | FAIR   |      |
| KY0225      | 11.955     | 14.381 | SS     | MAJ-C RUR        | 2     | 3290  | R2011 | AC Overlay            | 10/2014    | 107         | 106 |        |      |
| KY0225      | 14.381     | 15.019 | SS     | MAJ-C RUR        | 2     | 3818  | R2011 | AC Overlay            | 10/2014    | 112         | 117 | FAIR   |      |
| KY0229      | 0.000      | 3.913  | SS     | MAJ-C RUR        | 2     | 1910  | R2010 | AC Overlay            | 11/2014    | 87          | 92  |        | E12  |
| KY0229      | 3.913      | 8.572  | SS     | MAJ-C RUR        | 2     | 1132  | R2008 | AC Overlay            | 11/2014    | 101         | 100 |        | E12  |
| KY0233      | 0.000      | 1.373  | RS     | LOCAL RUR        | 2     | 337   | R2002 | AC Overlay            | 12/2014    | 132         | 119 |        |      |
| KY0233      | 1.373      | 4.633  | RS     | LOCAL RUR        | 2     | 923   | R2005 | AC Overlay            | 12/2014    | 158         | 139 | FAIR   |      |
| KY0233      | 4.633      | 6.154  | RS     | LOCAL RUR        | 2     | 2485  | R2006 | AC Overlay            | 12/2014    | 133         | 135 | FAIR   |      |
| KY0233      | 6.154      | 8.848  | RS     | LOCAL RUR        | 2     | 319   | R1999 | AC Overlay            | 12/2014    | 128         | 126 |        |      |
| KY0312      | 0.000      | 0.329  | SP     | MIN-A URB        | 4     | 10059 | R2007 | AC Overlay            | 12/2014    | 83          | 118 | FAIR   |      |
| KY0312      | 0.329      | 0.880  | SP     | MIN-A URB        | 2     | 12669 | R2007 | AC Overlay            | 12/2014    | 87          | 109 | FAIR   |      |
| KY0312      | 0.880      | 1.097  | SP     | MIN-A URB        | 2     | 12000 | R1994 | AC Overlay            | 12/2014    | 110         | 100 | FAIR   | E10  |
| KY0312      | 1.097      | 1.313  | SP     | MIN-A URB        | 2     | 7375  | R1994 | AC Overlay            | 12/2014    | 128         | 112 | FAIR   | E10  |
| KY0459      | 0.000      | 5.304  | RS     | MIN-C RUR        | 2     | 130   | R2005 | AC Overlay            | 10/2014    | 145         | 140 | FAIR   |      |
| KY0459      | 5.304      | 6.655  | RS     | MIN-C RUR        | 2     | 572   | R2008 | AC Overlay            | 10/2014    | 108         | 110 |        |      |
| KY0459      | 6.655      | 10.950 | RS     | MIN-C RUR        | 2     | 851   | R1999 | AC Overlay            | 10/2014    | 123         | 126 | FAIR   |      |
| KY0459      | 10.950     | 11.710 | RS     | MIN-C RUR        | 2     | 2243  | R1992 | AC Overlay            | 10/2014    | 171         | 164 | POOR   |      |
| KY0718      | 0.000      | 2.045  | RS     | MIN-C RUR        | 2     | 1313  | R1983 | AC Overlay            | 10/2014    | 120         | 123 | FAIR   |      |
| KY0718      | 2.045      | 7.369  | RS     | MIN-C RUR        | 2     | 958   | R2008 | AC Overlay            | 10/2014    | 133         | 117 | FAIR   |      |
| KY0718      | 7.369      | 10.822 | RS     | MIN-C RUR        | 2     | 212   | R2005 | AC Overlay            | 10/2014    | 144         | 139 | FAIR   |      |
| KY0830      | 0.000      | 0.376  | SU     | COLEC URB        | 2     | 1979  | R2006 | AC Overlay            | 10/2014    | 269         | 239 | POOR   |      |
| KY0830      | 0.376      | 0.642  | SU     | COLEC URB        | 2     | 1575  | R2010 | AC Overlay            | 10/2014    | 218         | 208 | POOR   |      |
| KY0830      | 0.642      | 3.755  | SU     | COLEC URB        | 2     | 783   | R2005 | AC Overlay            | 10/2014    | 154         | 180 | POOR   |      |
| KY0830      | 3.755      | 4.469  | SS     | MAJ-C RUR        | 2     | 1880  | R2005 | AC Overlay            | 10/2014    | 138         | 138 | FAIR   |      |
| KY0830      | 4.469      | 4.775  | RS     | MIN-C RUR        | 2     | 933   | R2005 | AC Overlay            | 10/2014    | 146         | 176 | POOR   |      |
| KY0830      | 4.775      | 6.566  | RS     | MIN-C RUR        | 2     | 3226  | R2007 | AC Overlay            | 10/2014    | 115         | 102 | FAIR   |      |
| KY0830      | 6.566      | 7.745  | RS     | MIN-C RUR        | 2     | 1320  | R1999 | AC Overlay            | 10/2014    | 118         | 108 |        |      |
| KY0930      | 0.000      | 2.717  | RS     | MIN-C RUR        | 2     | 653   | R2006 | AC Overlay            | 10/2014    | 127         | 136 | FAIR   |      |
| KY0930      | 2.717      | 4.063  | RS     | MIN-C RUR        | 2     | 603   | R2005 | AC Overlay            | 10/2014    | 110         | 106 |        |      |
| KY1232      | 0.000      | 0.810  | SS     | MAJ-C RUR        | 2     | 3778  | R2012 | AC Overlay            | 12/2014    | 122         | 156 | POOR   |      |
| KY1232      | 0.810      | 1.682  | SS     | MAJ-C RUR        | 2     | 2280  | R2012 | AC Overlay            | 12/2014    | 100         | 104 |        |      |
| KY1232      | 1.682      | 3.650  | SS     | MAJ-C RUR        | 2     | 1393  | R2012 | AC Overlay            | 12/2014    | 99          | 100 |        |      |
| KY1304      | 0.000      | 1.955  | RS     | MIN-C RUR        | 2     | 3896  | R2006 | AC Overlay            | 11/2014    | 136         | 139 | FAIR   |      |
| KY1304      | 1.955      | 6.110  | RS     | MIN-C RUR        | 2     | 1670  | R2007 | AC Overlay            | 11/2014    | 135         | 125 | FAIR   |      |
| KY1304      | 6.110      | 9.010  | RS     | MIN-C RUR        | 2     | 1256  | R2005 | AC Existing           | 11/2014    | 132         | 142 | FAIR   |      |
| KY1304      | 9.010      | 13.061 | RS     | MIN-C RUR        | 2     | 644   | R2005 | AC Overlay            | 11/2014    | 129         | 125 | FAIR   |      |
| KY1418      | 0.000      | 2.319  | SU     | LOCAL RUR        | 2     | 189   | R2003 | AC Overlay            | 11/2014    | 143         | 140 | FAIR   | E    |
| KY1487      | 0.000      | 1.169  | SU     | LOCAL RUR        | 2     | 3022  | R2011 | AC Overlay            | 11/2014    | 139         | 135 | FAIR   |      |

| Route:      | Milepoints |       | System | Functional  |       | Aadt | Pavement Surface |             | Test Month      | IRI     |     | Cond.  | Note |     |
|-------------|------------|-------|--------|-------------|-------|------|------------------|-------------|-----------------|---------|-----|--------|------|-----|
|             | From:      | To:   |        | Class       | Lanes |      | Year             | Type        |                 | N/E     | S/W | Assess |      |     |
| KNOX County |            |       |        | KNOX County |       |      |                  | KNOX County |                 |         |     |        |      |     |
| KY1527      | 0.000      | 2.403 | RS     | LOCAL       | RUR   | 2    | 484              | R2006       | AC Overlay      | 11/2014 | 135 | 133    | FAIR |     |
| KY1530      | 0.000      | 1.691 | RS     | MIN-C       | RUR   | 2    | 614              | R2000       | AC Overlay      | 11/2014 | 125 | 137    | FAIR |     |
| KY1530      | 1.691      | 2.603 | RS     | MIN-C       | RUR   | 2    | 817              | R2000       | AC Overlay      | 11/2014 | 119 | 152    | FAIR |     |
| KY1629      | 0.000      | 1.159 | RS     | COLEC       | URB   | 2    | 866              | R2000       | AC Overlay      | 12/2014 | 192 | 214    | POOR |     |
| KY1629      | 1.159      | 1.822 | RS     | MIN-C       | RUR   | 2    | 3325             | R2006       | AC Overlay      | 12/2014 | 161 | 142    | POOR |     |
| KY1629      | 1.822      | 2.602 | RS     | MIN-C       | RUR   | 2    | 2786             | R2006       | AC Overlay      | 12/2014 | 121 | 106    | FAIR |     |
| KY1629      | 2.602      | 4.151 | RS     | MIN-C       | RUR   | 2    | 1100             | R2006       | AC Overlay      | 12/2014 | 140 | 122    | FAIR |     |
| KY1803      | 0.000      | 1.413 | RS     | MIN-C       | RUR   | 2    | 605              | R2000       | AC Overlay      | 11/2014 | 132 | 142    | FAIR |     |
| KY1803      | 1.413      | 5.738 | RS     | MIN-C       | RUR   | 2    | 274              | R2001       | AC Overlay      | 11/2014 | 119 | 131    |      |     |
| KY1809      | 0.000      | 1.831 | RS     | MIN-C       | RUR   | 2    | 261              | R2005       | AC Overlay      | 11/2014 | 137 | 134    | FAIR |     |
| KY1809      | 1.831      | 6.313 | RS     | MIN-C       | RUR   | 2    | 615              | R2003       | AC Overlay      | 11/2014 | 122 | 125    |      |     |
| KY2406      | 0.000      | 0.095 | RS     | LOCAL       | RUR   | 2    | 188              | R1900       | Gravel Existing | 10/2014 | 259 | 278    | POOR |     |
| KY2408      | 0.000      | 0.309 | RS     | LOCAL       | RUR   | 2    | 397              | R2003       | AC Overlay      | 12/2014 | 195 | 200    | POOR |     |
| KY2409      | 0.000      | 0.251 | RS     | LOCAL       | RUR   | 2    | 303              | R2006       | AC Overlay      | 10/2014 | 210 | 241    | POOR |     |
| KY2413      | 0.000      | 0.198 | SU     | LOCAL       | RUR   | 2    | 401              | R1978       | AC Overlay      | 10/2014 | 286 | 288    | POOR |     |
| KY2414      | 0.000      | 0.183 | RS     | LOCAL       | RUR   | 2    | 301              | R2008       | AC Overlay      | 11/2014 | 139 | 116    | FAIR |     |
| KY2415      | 0.000      | 0.240 | SU     | LOCAL       | RUR   | 2    | 567              | R2005       | AC Overlay      | 10/2014 | 296 | 257    | POOR |     |
| KY2417      | 0.000      | 0.200 | RS     | LOCAL       | RUR   | 2    | 935              | R1991       | AC Overlay      | 07/2014 | 206 | 175    | POOR |     |
| KY2417      | 0.200      | 1.155 | RS     | LOCAL       | RUR   | 2    | 451              | R1992       | AC Overlay      | 07/2014 | 137 | 144    | FAIR |     |
| KY2417      | 1.155      | 1.265 | RS     | LOCAL       | RUR   | 2    | 1520             | R1992       | AC Overlay      | 07/2014 | 284 | 245    | POOR |     |
| KY2417      | 1.265      | 1.517 | SU     | LOCAL       | RUR   | 2    | 757              | R1992       | AC Overlay      | 07/2014 | 230 | 249    | POOR |     |
| KY2418      | 0.000      | 0.688 | SU     | LOCAL       | RUR   | 2    | 1115             | R2012       | AC Overlay      | 11/2014 | 191 | 146    | POOR |     |
| KY2419      | 0.000      | 0.387 | SU     | LOCAL       | RUR   | 2    | 3694             | R2013       | AC Overlay      | 10/2014 | 194 | 210    | POOR | P11 |
| KY2420      | 0.000      | 0.376 | SU     | LOCAL       | RUR   | 2    | 5461             | R1990       | AC Overlay      | 10/2014 | 199 | 235    | POOR |     |
| KY2421      | 0.000      | 0.483 | SU     | LOCAL       | RUR   | 2    | 6970             | R2005       | AC Overlay      | 10/2014 | 126 | 118    | FAIR |     |
| KY2421      | 0.483      | 0.918 | SU     | LOCAL       | RUR   | 2    | 7180             | R2005       | AC Overlay      | 10/2014 | 128 | 104    | FAIR |     |
| KY2421      | 0.918      | 1.125 | SU     | LOCAL       | RUR   | 2    | 3834             | R2005       | AC Overlay      | 10/2014 | 208 | 230    | POOR |     |
| KY2423      | 0.000      | 0.157 | SU     | LOCAL       | RUR   | 2    | 502              | R2005       | AC Overlay      | 10/2014 | 154 | 151    | FAIR |     |
| KY2423      | 0.157      | 0.949 | SU     | LOCAL       | RUR   | 2    | 663              | R2005       | AC Overlay      | 10/2014 | 182 | 181    | POOR |     |
| KY3041      | 0.000      | 2.140 | SP     | PRN-A       | RUR   | 2    | 7054             | R2016       | AC Overlay      | 12/2014 | 84  | 79     |      |     |
| KY3041      | 2.140      | 3.910 | SP     | PRN-A       | RUR   | 2    | 7227             | R2016       | AC Overlay      | 12/2014 | 106 | 110    | FAIR |     |
| KY3085      | 0.000      | 0.510 | SU     | LOCAL       | RUR   | 2    | 122              | R2005       | AC Overlay      | 10/2014 | 122 | 121    |      | E   |
| KY3085      | 0.510      | 2.140 | SU     | LOCAL       | RUR   | 2    | 774              | R2005       | AC Overlay      | 10/2014 | 113 | 103    |      |     |
| KY3153      | 0.000      | 0.373 | RS     | LOCAL       | RUR   | 2    | 708              | R2003       | AC Overlay      | 10/2014 | 194 | 161    | POOR |     |
| KY3436      | 0.000      | 4.225 | RS     | MIN-C       | RUR   | 2    | 987              | R2001       | AC Overlay      | 12/2014 | 123 | 121    | FAIR |     |
| KY3436      | 4.225      | 5.539 | RS     | MIN-C       | RUR   | 2    | 738              | R2003       | AC Overlay      | 12/2014 | 154 | 162    | FAIR |     |
| KY3437      | 0.000      | 1.757 | RS     | LOCAL       | RUR   | 2    | 408              | R2008       | AC Overlay      | 12/2014 | 160 | 154    | FAIR |     |
| KY3438      | 0.000      | 3.752 | RS     | LOCAL       | RUR   | 2    | 1171             | R1999       | AC Overlay      | 11/2014 | 149 | 160    | FAIR |     |
| KY3439      | 0.000      | 1.305 | RS     | LOCAL       | RUR   | 2    | 7206             | R2000       | AC Overlay      | 10/2014 | 120 | 114    | FAIR |     |
| KY3439      | 1.305      | 2.970 | RS     | LOCAL       | RUR   | 2    | 1720             | R2001       | AC Overlay      | 10/2014 | 123 | 113    | FAIR |     |
| KY3439      | 2.970      | 4.582 | RS     | LOCAL       | RUR   | 2    | 526              | R2005       | AC Overlay      | 10/2014 | 132 | 124    | FAIR |     |
| KY3440      | 0.000      | 2.579 | RS     | LOCAL       | RUR   | 2    | 939              | R2008       | AC Overlay      | 10/2014 | 134 | 152    | FAIR |     |
| KY3441      | 0.000      | 3.440 | RS     | LOCAL       | RUR   | 2    | 1203             | R2003       | AC Overlay      | 11/2014 | 137 | 141    | FAIR |     |
| KY3442      | 0.000      | 2.498 | RS     | LOCAL       | RUR   | 2    | 208              | R1999       | AC Overlay      | 11/2014 | 120 | 125    |      |     |
| KY3606      | 0.000      | 1.286 | SS     | MAJ-C       | RUR   | 2    | 1748             | C2010       | AC Construction | 12/2014 | 111 | 102    |      | E12 |
| KY3606      | 0.000      | 1.286 | SS     | MAJ-C       | RUR   | 2    |                  |             |                 |         |     |        |      |     |
| US0025E     | 0.000      | 2.892 | SP NHS | PRN-A       | RUR   | 4    | 9706             | R2012       | AC Overlay      | 10/2014 | 58  | 53     |      |     |
| US0025E     | 2.892      | 8.033 | SP NHS | PRN-A       | RUR   | 4    | 13300            | R2013       | AC Overlay      | 10/2014 | 64  | 56     |      | P13 |
| US0025E     | 8.033      | 9.819 | SP NHS | PRN-A       | RUR   | 4    | 15526            | R2010       | AC Overlay      | 10/2014 | 69  | 68     |      |     |

| Route:        | Milepoints |        | System | Functional    |       | Lanes | Aadt  | Pavement Surface |            | Test Month      | IRI           |     | Cond.  |      |        |
|---------------|------------|--------|--------|---------------|-------|-------|-------|------------------|------------|-----------------|---------------|-----|--------|------|--------|
|               | From:      | To:    |        | Class         |       |       |       | Year             | Type       |                 | N/E           | S/W | Assess | Note |        |
| KNOX County   |            |        |        | KNOX County   |       |       |       |                  |            |                 | KNOX County   |     |        |      |        |
| US0025E       | 9.819      | 10.788 | SP NHS | PRN-A         | RUR   | 4     | 21199 | R2010            | AC Overlay | 10/2014         | 94            | 66  |        |      |        |
| US0025E       | 10.788     | 11.554 | SP NHS | PRN-A         | RUR   | 4     | 18645 | R2013            | AC Overlay | 10/2014         | 66            | 63  |        |      |        |
| US0025E       | 11.554     | 12.160 | SP NHS | PRN-A         | RUR   | 4     | 13830 | R2013            | AC Overlay | 10/2014         | 93            | 83  |        |      |        |
| US0025E       | 12.160     | 14.473 | SP NHS | PRN-A         | RUR   | 4     | 18100 | R1995            | AC Overlay | 10/2014         | 102           | 80  | FAIR   | E10  |        |
| US0025E       | 14.473     | 21.715 | SP NHS | PRN-A         | RUR   | 4     | 15400 | R2014            | AC Overlay | 10/2014         | 64            | 64  |        | C14  |        |
| US0025E       | 21.715     | 24.221 | SP NHS | PRN-A         | RUR   | 4     | 17148 | R2002            | AC Overlay | 10/2014         | 67            | 48  |        |      |        |
| US0025E       | 24.221     | 25.650 | SP NHS | PRN-A         | RUR   | 4     | 18850 | R2002            | AC Overlay | 10/2014         | 60            | 52  |        |      |        |
| US0025E       | 25.650     | 25.942 | SP NHS | PRN-A         | URB   | 4     | 23549 | R2002            | AC Overlay | 10/2014         | 84            | 63  |        |      |        |
| US0025E       | 25.942     | 26.197 | SP NHS | PRN-A         | URB   | 4     | 24037 | R2002            | AC Overlay | 10/2014         | 82            | 50  |        |      |        |
| LAUREL County |            |        |        | LAUREL County |       |       |       |                  |            |                 | LAUREL County |     |        |      |        |
| KY0030        | 0.000      | 3.588  | SP     |               | MIN-A | RUR   | 4     | 5343             | R1987      | AC Overlay      | 12/2014       | 84  | 86     |      |        |
| KY0030        | 3.588      | 5.675  | SP     |               | MIN-A | RUR   | 2     | 4969             | C2007      | AC Construction | 12/2014       | 61  | 57     |      |        |
| KY0030        | 5.675      | 9.978  | SP     |               | MIN-A | RUR   | 2     | 4235             | R1987      | AC Overlay      | 12/2014       | 56  | 57     |      |        |
| KY0080        | 0.000      | 3.689  | SP NHS |               | PRN-A | RUR   | 2     | 6124             | R2005      | AC Overlay      | 11/2014       | 58  | 57     |      |        |
| KY0080        | 3.689      | 7.516  | SP NHS |               | PRN-A | RUR   | 2     | 11735            | R2008      | AC Overlay      | 11/2014       | 51  | 56     |      |        |
| KY0080        | 7.516      | 9.975  | SP NHS |               | PRN-A | RUR   | 4     | 12700            | R2008      | AC Overlay      | 11/2014       | 51  | 70     |      |        |
| KY0080        | 9.975      | 10.661 | SP NHS |               | PRN-A | URB   | 4     | 19133            | R2008      | AC Overlay      | 11/2014       | 91  | 109    | FAIR |        |
| KY0080        | 10.661     | 11.211 | SP NHS |               | PRN-A | URB   | 4     | 19053            | R2009      | AC Overlay      | 11/2014       | 115 | 132    | POOR |        |
| KY0080        | 11.211     | 11.808 | SS     |               | MIN-A | URB   | 2     | 7592             | R1991      | AC Overlay      | 11/2014       | 160 | 197    | POOR |        |
| KY0080        | 11.808     | 13.278 | SS     |               | MIN-A | URB   | 2     | 4766             | R2003      | AC Overlay      | 11/2014       | 109 | 118    | FAIR |        |
| KY0080        | 13.278     | 20.693 | SS     |               | MIN-A | URB   | 2     | 6670             | R2005      | AC Overlay      | 11/2014       | 98  | 94     |      | E12    |
| KY0080        | 20.693     | 23.801 | SS     |               | MAJ-C | RUR   | 2     | 2340             | R2008      | AC Overlay      | 11/2014       | 81  | 84     |      | E12    |
| KY0080        | 23.801     | 24.927 | SS     |               | MAJ-C | RUR   | 2     | 1444             | R2008      | AC Overlay      | 11/2014       | 92  | 91     |      | E12    |
| KY0192        | 0.000      | 3.981  | SS     |               | MAJ-C | RUR   | 2     | 420              | R2010      | AC Overlay      | 10/2014       | 87  | 87     |      |        |
| KY0192        | 3.981      | 7.313  | SS     |               | MAJ-C | RUR   | 2     | 708              | R2001      | AC Overlay      | 10/2014       | 101 | 97     |      |        |
| KY0192        | 7.313      | 12.590 | SS     |               | MAJ-C | RUR   | 2     | 2178             | R2001      | AC Overlay      | 10/2014       | 106 | 102    |      |        |
| KY0192        | 12.590     | 15.720 | SS     |               | MAJ-C | RUR   | 2     | 4380             | R2014      | AC Overlay      | 10/2014       | 83  | 83     |      | C14E10 |
| KY0192        | 15.720     | 16.746 | SS     |               | MAJ-C | RUR   | 2     | 5708             | R2014      | AC Overlay      | 10/2014       | 88  | 80     |      | C14E10 |
| KY0192        | 16.746     | 18.228 | SS     |               | MAJ-C | RUR   | 2     | 9370             | R2014      | AC Overlay      | 10/2014       | 79  | 79     |      | C14E10 |
| KY0192        | 18.228     | 19.342 | SP     |               | PRN-A | URB   | 4     | 22002            | R2007      | AC Overlay      | 10/2014       | 96  | 82     | FAIR |        |
| KY0192        | 19.342     | 20.425 | SP     |               | PRN-A | URB   | 4     | 24562            | R2007      | AC Overlay      | 10/2014       | 84  | 83     |      |        |
| KY0192        | 20.425     | 22.041 | SP     |               | PRN-A | URB   | 4     | 18220            | R2007      | AC Overlay      | 10/2014       | 110 | 96     | FAIR |        |
| KY0229        | 0.000      | 2.315  | SS     |               | MAJ-C | RUR   | 2     | 1795             | R2005      | AC Overlay      | 11/2014       | 102 | 106    |      |        |
| KY0229        | 2.315      | 7.673  | SS     |               | MAJ-C | RUR   | 2     | 5467             | R2003      | AC Overlay      | 11/2014       | 106 | 106    |      |        |
| KY0229        | 7.673      | 8.837  | SS     |               | MAJ-C | RUR   | 2     | 6700             | R2002      | AC Overlay      | 11/2014       | 99  | 97     |      |        |
| KY0229        | 8.837      | 11.522 | SS     |               | MAJ-C | RUR   | 2     | 8424             | R2002      | AC Overlay      | 11/2014       | 111 | 116    | FAIR |        |
| KY0229        | 11.522     | 12.211 | SS     |               | MIN-A | URB   | 2     | 4436             | R2009      | AC Overlay      | 11/2014       | 146 | 134    | POOR |        |
| KY0233        | 0.000      | 0.668  | RS     |               | MIN-C | RUR   | 2     | 319              | R2008      | AC Overlay      | 11/2014       | 93  | 87     |      |        |
| KY0312        | 0.000      | 3.481  | RS     |               | MIN-C | RUR   | 2     | 864              | R1992      | AC Overlay      | 10/2014       | 149 | 135    | FAIR |        |
| KY0312        | 3.481      | 4.071  | RS     |               | MIN-C | RUR   | 2     | 2110             | R1992      | AC Overlay      | 10/2014       | 128 | 141    | FAIR |        |
| KY0312        | 4.071      | 6.723  | SS     |               | MAJ-C | RUR   | 2     | 6670             | R2007      | AC Overlay      | 10/2014       | 93  | 94     |      | E12    |
| KY0312        | 6.723      | 7.187  | SS     |               | MAJ-C | RUR   | 2     | 3525             | R2007      | AC Overlay      | 10/2014       | 142 | 154    | POOR | E12    |
| KY0354        | 0.000      | 1.106  | SS     |               | LOCAL | URB   | 2     | 3120             | R2007      | AC Overlay      | 12/2014       | 179 | 151    | POOR |        |
| KY0363        | 0.000      | 3.478  | SS     |               | MAJ-C | RUR   | 2     | 1830             | R2010      | AC Overlay      | 11/2014       | 93  | 96     |      | E12    |
| KY0363        | 3.478      | 5.246  | SS     |               | MAJ-C | RUR   | 2     | 1616             | R2006      | AC Overlay      | 11/2014       | 89  | 89     |      |        |
| KY0363        | 5.246      | 8.200  | SS     |               | MAJ-C | RUR   | 2     | 5250             | R2006      | AC Overlay      | 11/2014       | 89  | 86     |      |        |
| KY0363        | 8.200      | 9.654  | SS     |               | MAJ-C | RUR   | 2     | 7350             | R2007      | AC Overlay      | 11/2014       | 118 | 112    | FAIR |        |
| KY0363        | 9.654      | 10.875 | SS     |               | MIN-A | URB   | 2     | 5658             | R2006      | AC Overlay      | 11/2014       | 133 | 148    | POOR |        |
| KY0363        | 10.875     | 11.101 | SS     |               | MIN-A | URB   | 2     | 4844             | R1991      | AC Overlay      | 11/2014       | 235 | 224    | POOR |        |

| Route: | Milepoints |        | System | Functional |       | Aadt  | Pavement Surface |                 | Test Month | IRI |               | Cond.  | Note |  |
|--------|------------|--------|--------|------------|-------|-------|------------------|-----------------|------------|-----|---------------|--------|------|--|
|        | From:      | To:    |        | Class      | Lanes |       | Year             | Type            |            | N/E | S/W           | Assess |      |  |
| LAUREL | County     |        |        |            |       |       | LAUREL County    |                 |            |     | LAUREL County |        |      |  |
| KY0472 | 0.000      | 2.478  | SS     | COLEC URB  | 2     | 2783  | R2015            | AC Overlay      | 11/2014    | 108 | 113           |        | C14  |  |
| KY0472 | 2.478      | 7.178  | SS     | MAJ-C RUR  | 2     | 2547  | R2003            | AC Overlay      | 11/2014    | 141 | 132           | FAIR   |      |  |
| KY0472 | 7.178      | 9.920  | SS     | MAJ-C RUR  | 2     | 1080  | R2004            | AC Overlay      | 11/2014    | 95  | 95            |        |      |  |
| KY0472 | 9.920      | 11.586 | SS     | MAJ-C RUR  | 2     | 1130  | R2004            | AC Overlay      | 11/2014    | 86  | 98            |        |      |  |
| KY0488 | 0.000      | 2.076  | RS     | LOCAL RUR  | 2     | 209   | R2010            | AC Overlay      | 05/2014    | 96  | 97            |        |      |  |
| KY0490 | 0.000      | 1.198  | SS     | MAJ-C RUR  | 2     | 5887  | R2003            | AC Overlay      | 11/2014    | 111 | 106           | FAIR   |      |  |
| KY0490 | 1.198      | 2.338  | SS     | MAJ-C RUR  | 2     | 4649  | R2003            | AC Overlay      | 11/2014    | 120 | 112           | FAIR   |      |  |
| KY0490 | 2.338      | 3.635  | SS     | MAJ-C RUR  | 2     | 3492  | R2006            | AC Overlay      | 11/2014    | 107 | 88            |        |      |  |
| KY0490 | 3.635      | 6.140  | SS     | MAJ-C RUR  | 2     | 2030  | R2006            | AC Overlay      | 11/2014    | 102 | 101           |        |      |  |
| KY0490 | 6.140      | 8.161  | RS     | MIN-C RUR  | 2     | 1460  | R1986            | AC Overlay      | 11/2014    | 94  | 96            |        |      |  |
| KY0490 | 8.161      | 11.509 | RS     | MIN-C RUR  | 2     | 222   | R1986            | AC Overlay      | 11/2014    | 124 | 142           | FAIR   |      |  |
| KY0521 | 0.000      | 2.898  | RS     | LOCAL RUR  | 2     | 482   | R2007            | AC Overlay      | 05/2014    | 107 | 170           | FAIR   |      |  |
| KY0552 | 0.000      | 3.087  | RS     | LOCAL RUR  | 2     | 213   | R2002            | AC Overlay      | 11/2014    | 99  | 93            |        |      |  |
| KY0552 | 3.087      | 5.751  | RS     | MIN-C RUR  | 2     | 536   | R1995            | AC Overlay      | 05/2014    | 112 | 126           |        |      |  |
| KY0552 | 5.751      | 8.165  | RS     | MIN-C RUR  | 2     | 3349  | R2007            | AC Overlay      | 05/2014    | 110 | 125           | FAIR   |      |  |
| KY0578 | 0.000      | 3.851  | RS     | MIN-C RUR  | 2     | 196   | R2008            | AC Overlay      | 11/2014    | 161 | 148           | FAIR   |      |  |
| KY0578 | 3.851      | 5.978  | RS     | MIN-C RUR  | 2     | 451   | R2007            | AC Overlay      | 11/2014    | 104 | 115           |        |      |  |
| KY0578 | 5.978      | 9.916  | RS     | MIN-C RUR  | 2     | 294   | R2008            | AC Overlay      | 11/2014    | 107 | 97            |        |      |  |
| KY0586 | 0.000      | 4.613  | RS     | LOCAL RUR  | 2     | 395   | R1990            | AC Overlay      | 12/2014    | 119 | 113           |        |      |  |
| KY0638 | 0.000      | 0.766  | RS     | COLEC URB  | 2     | 2480  | R1996            | AC Overlay      | 12/2014    | 149 | 140           | FAIR   |      |  |
| KY0638 | 0.766      | 3.252  | RS     | COLEC URB  | 2     | 3028  | R2002            | AC Overlay      | 12/2014    | 105 | 104           |        |      |  |
| KY0638 | 3.252      | 8.760  | RS     | MIN-C RUR  | 2     | 641   | R2002            | AC Overlay      | 12/2014    | 106 | 109           |        |      |  |
| KY0638 | 8.760      | 12.993 | RS     | LOCAL RUR  | 2     | 465   | R2002            | AC Overlay      | 11/2014    | 116 | 125           |        |      |  |
| KY0638 | 12.993     | 13.187 | RS     | LOCAL RUR  | 2     | 151   | R2008            | AC Overlay      | 11/2014    | 203 | 199           | POOR   |      |  |
| KY0687 | 0.000      | 0.238  | RS     | MIN-C RUR  | 2     | 262   | R2008            | AC Overlay      | 11/2014    | 146 | 133           | FAIR   |      |  |
| KY0770 | 0.000      | 1.243  | SS     | MIN-A RUR  | 2     | 19527 | R2008            | AC Overlay      | 10/2014    | 79  | 90            |        |      |  |
| KY0830 | 0.000      | 0.222  | SU     | COLEC URB  | 2     | 1979  | R1994            | AC Overlay      | 05/2014    | 233 | 217           | POOR   |      |  |
| KY0830 | 0.222      | 1.035  | RS     | MIN-C RUR  | 2     | 1320  | R2008            | AC Overlay      | 11/2014    | 91  | 83            |        |      |  |
| KY0830 | 1.035      | 2.686  | RS     | MIN-C RUR  | 2     | 748   | R2008            | AC Overlay      | 11/2014    | 97  | 94            |        |      |  |
| KY0830 | 2.686      | 5.798  | RS     | MIN-C RUR  | 2     | 439   | R2008            | AC Overlay      | 11/2014    | 79  | 93            |        |      |  |
| KY0830 | 5.798      | 10.084 | RS     | MIN-C RUR  | 2     | 350   | R1994            | AC Overlay      | 11/2014    | 104 | 108           |        |      |  |
| KY0830 | 10.084     | 12.652 | RS     | MIN-C RUR  | 2     | 1167  | R2007            | AC Overlay      | 11/2014    | 113 | 108           |        |      |  |
| KY0909 | 0.000      | 0.457  | SS     | LOCAL RUR  | 2     | 1231  | C1998            | AC Construction |            |     |               |        | E12  |  |
| KY0909 | 0.457      | 1.067  | SS     | LOCAL RUR  | 2     | 1231  | R2002            | AC Overlay      | 07/2014    | 99  | 107           |        |      |  |
| KY1006 | 0.000      | 0.515  | RS     | MIN-C RUR  | 2     | 3360  | R1999            | AC Overlay      | 12/2014    | 148 | 145           | FAIR   |      |  |
| KY1006 | 0.515      | 1.366  | RS     | MIN-C RUR  | 2     | 2440  | R1999            | AC Overlay      | 12/2014    | 111 | 118           | FAIR   |      |  |
| KY1006 | 1.366      | 2.761  | RS     | MIN-C RUR  | 2     | 1920  | R1997            | AC Overlay      | 12/2014    | 120 | 112           | FAIR   |      |  |
| KY1006 | 2.761      | 3.513  | RS     | MIN-C RUR  | 2     | 3370  | R1997            | AC Overlay      | 12/2014    | 92  | 99            |        |      |  |
| KY1006 | 3.513      | 4.202  | RS     | COLEC URB  | 2     | 6151  | R1997            | AC Overlay      | 12/2014    | 128 | 126           | FAIR   |      |  |
| KY1006 | 4.202      | 5.344  | RS     | COLEC URB  | 2     | 7037  | R1999            | AC Overlay      | 12/2014    | 129 | 130           | FAIR   |      |  |
| KY1006 | 5.344      | 6.666  | SS     | MIN-A URB  | 2     | 7971  | R2007            | AC Overlay      | 12/2014    | 151 | 150           | POOR   |      |  |
| KY1006 | 6.666      | 6.879  | SS     | MIN-A URB  | 2     | 5347  | R2007            | AC Overlay      | 12/2014    | 230 | 177           | POOR   |      |  |
| KY1023 | 0.000      | 1.745  | RS     | LOCAL RUR  | 2     | 555   | R1991            | AC Overlay      | 11/2014    | 100 | 91            |        |      |  |
| KY1023 | 1.745      | 2.968  | RS     | LOCAL RUR  | 2     | 122   | R2006            | AC Overlay      | 11/2014    | 128 | 138           | FAIR   |      |  |
| KY1035 | 0.000      | 2.210  | RS     | LOCAL RUR  | 2     | 748   | R2009            | AC Overlay      | 11/2014    | 99  | 109           |        |      |  |
| KY1189 | 0.000      | 1.192  | RS     | MIN-C RUR  | 2     | 1490  | R2008            | AC Overlay      | 11/2014    | 143 | 154           | FAIR   |      |  |
| KY1189 | 1.192      | 2.264  | RS     | MIN-C RUR  | 2     | 1997  | R2007            | AC Overlay      | 11/2014    | 132 | 115           | FAIR   |      |  |
| KY1189 | 2.264      | 3.359  | RS     | MIN-C RUR  | 2     | 1054  | R2007            | AC Overlay      | 11/2014    | 112 | 122           | FAIR   |      |  |
| KY1189 | 3.359      | 6.518  | RS     | LOCAL RUR  | 2     | 667   | R1998            | AC Overlay      | 11/2014    | 118 | 96            |        |      |  |

| Route: | Milepoints |        | System | Functional    |       | Aadt | Pavement Surface |             | Test Month | IRI           |     | Cond.  | Note |
|--------|------------|--------|--------|---------------|-------|------|------------------|-------------|------------|---------------|-----|--------|------|
|        | From:      | To:    |        | Class         | Lanes |      | Year             | Type        |            | N/E           | S/W | Assess |      |
| LAUREL | County     |        |        | LAUREL County |       |      |                  |             |            | LAUREL County |     |        |      |
| KY1193 | 0.000      | 2.827  | SS     | MAJ-C RUR     | 2     | 391  | R2010            | AC Overlay  | 10/2014    | 87            | 84  |        |      |
| KY1193 | 2.827      | 3.556  | SS     | MAJ-C RUR     | 2     | 349  | R2010            | AC Overlay  | 10/2014    | 94            | 106 |        |      |
| KY1223 | 0.000      | 1.139  | SU     | LOCAL URB     | 2     | 2155 | R2014            | AC Overlay  | 05/2014    | 186           | 148 | POOR   | C14  |
| KY1223 | 1.139      | 3.645  | RS     | LOCAL URB     | 2     | 1670 | R2000            | AC Overlay  | 05/2014    | 127           | 124 | FAIR   |      |
| KY1223 | 3.645      | 3.984  | RS     | LOCAL RUR     | 2     | 795  | R2003            | AC Overlay  | 05/2014    | 133           | 127 | FAIR   |      |
| KY1223 | 3.984      | 5.879  | RS     | MIN-C RUR     | 2     | 801  | R2008            | AC Overlay  | 05/2014    | 103           | 98  |        |      |
| KY1223 | 5.879      | 8.782  | RS     | MIN-C RUR     | 2     | 241  | R2008            | AC Overlay  | 05/2014    | 107           | 119 |        |      |
| KY1227 | 0.000      | 2.900  | SU     | LOCAL RUR     | 2     | 592  | R2008            | AC Overlay  | 07/2014    | 117           | 112 |        |      |
| KY1228 | 0.000      | 1.599  | RS     | LOCAL RUR     | 2     | 730  | R1990            | AC Overlay  | 11/2014    | 132           | 109 | FAIR   | E10  |
| KY1228 | 1.599      | 2.876  | RS     | LOCAL RUR     | 2     | 226  | R1990            | AC Overlay  | 11/2014    | 117           | 104 |        |      |
| KY1305 | 0.000      | 1.852  | RS     | MIN-C RUR     | 2     | 1272 | R2006            | AC Overlay  | 05/2014    | 106           | 99  |        |      |
| KY1305 | 1.852      | 4.042  | RS     | MIN-C RUR     | 2     | 805  | R2006            | AC Overlay  | 05/2014    | 96            | 92  |        |      |
| KY1305 | 4.042      | 6.514  | RS     | MIN-C RUR     | 2     | 209  | R2001            | AC Overlay  | 05/2014    | 119           | 114 |        |      |
| KY1376 | 0.000      | 0.803  | RS     | LOCAL RUR     | 2     | 744  | R1996            | AC Overlay  | 11/2014    | 105           | 97  |        |      |
| KY1376 | 0.803      | 2.852  | RS     | LOCAL RUR     | 2     | 109  | R1996            | AC Overlay  | 11/2014    | 106           | 112 |        |      |
| KY1394 | 0.000      | 1.294  | RS     | MIN-C RUR     | 2     | 1470 | R1991            | AC Overlay  | 11/2014    | 123           | 117 | FAIR   |      |
| KY1394 | 1.294      | 2.634  | RS     | MIN-C RUR     | 2     | 501  | R2006            | AC Overlay  | 11/2014    | 108           | 117 |        |      |
| KY1535 | 0.000      | 3.461  | RS     | MIN-C RUR     | 2     | 1010 | R2007            | AC Overlay  | 11/2014    | 100           | 98  |        |      |
| KY1535 | 3.461      | 3.798  | RS     | MIN-C RUR     | 2     | 434  | R2007            | AC Overlay  | 11/2014    | 125           | 119 |        |      |
| KY1561 | 0.000      | 1.311  | SU     | LOCAL RUR     | 2     | 680  | R2005            | AC Overlay  | 11/2014    | 145           | 152 | FAIR   |      |
| KY1769 | 0.000      | 0.865  | SU     | COLEC URB     | 2     | 1308 | R2013            | AC Overlay  | 12/2014    | 135           | 145 | FAIR   | P12  |
| KY1803 | 0.000      | 1.100  | RS     | MIN-C RUR     | 2     | 226  | R2002            | AC Overlay  | 05/2014    | 109           | 116 |        |      |
| KY1803 | 1.100      | 4.300  | RS     | MIN-C RUR     | 2     | 494  | R2004            | AC Overlay  | 05/2014    | 140           | 123 | FAIR   |      |
| KY1803 | 4.300      | 9.245  | RS     | LOCAL RUR     | 2     | 344  | R2001            | AC Overlay  | 05/2014    | 119           | 109 |        |      |
| KY1810 | 0.000      | 3.246  | RS     | LOCAL RUR     | 2     | 479  | R2001            | AC Overlay  | 11/2014    | 93            | 89  |        |      |
| KY1956 | 0.000      | 4.930  | RS     | LOCAL RUR     | 2     | 235  | R1996            | AC Overlay  | 11/2014    | 90            | 98  |        |      |
| KY1956 | 4.930      | 8.427  | RS     | LOCAL RUR     | 2     | 1760 | R2004            | AC Overlay  | 11/2014    | 95            | 96  |        |      |
| KY1956 | 8.427      | 9.815  | RS     | MIN-C RUR     | 2     | 1700 | R1990            | AC Overlay  | 11/2014    | 109           | 111 |        |      |
| KY1956 | 9.815      | 10.970 | RS     | MIN-C RUR     | 2     | 2369 | R2008            | AC Overlay  | 11/2014    | 91            | 92  |        |      |
| KY2041 | 0.000      | 1.435  | RS     | MIN-C RUR     | 2     | 1506 | R2001            | AC Overlay  | 11/2014    | 130           | 116 | FAIR   |      |
| KY2069 | 0.000      | 1.120  | RS     | COLEC URB     | 2     | 3256 | R2007            | AC Overlay  | 05/2014    | 158           | 143 | POOR   |      |
| KY2388 | 0.000      | 0.793  | SU     | LOCAL RUR     | 2     | 580  | R2008            | AC Overlay  | 11/2014    | 142           | 130 | FAIR   |      |
| KY2389 | 0.000      | 0.460  | SU     | LOCAL URB     | 2     | 460  | R2003            | AC Overlay  | 05/2014    | 222           | 185 | POOR   | E    |
| KY2390 | 0.000      | 0.338  | SU     | LOCAL RUR     | 2     | 72   | R2011            | AC Overlay  | 11/2014    | 161           | 173 | FAIR   | E    |
| KY2391 | 0.000      | 0.858  | SU     | COLEC URB     | 2     | 2240 | R2002            | AC Overlay  | 11/2014    | 141           | 139 | FAIR   |      |
| KY2392 | 0.000      | 2.217  | SU     | LOCAL RUR     | 2     | 1270 | R2011            | AC Overlay  | 05/2014    | 102           | 108 |        |      |
| KY3006 | 0.000      | 0.109  | SU     | LOCAL URB     | 2     | 10   | R1900            | AC Existing | 11/2014    | 587           |     |        |      |
| KY3007 | 0.000      | 1.361  | SU     | LOCAL RUR     | 2     | 1430 | R2010            | AC Overlay  | 11/2014    | 101           | 173 | POOR   |      |
| KY3008 | 0.000      | 0.214  | SU     | LOCAL RUR     | 2     | 163  | R2001            | AC Overlay  | 07/2014    | 186           | 187 | FAIR   |      |
| KY3009 | 0.000      | 0.347  | SU     | LOCAL RUR     | 2     | 979  | R2002            | AC Overlay  | 11/2014    | 154           | 168 | FAIR   | E10  |
| KY3010 | 0.000      | 0.418  | SU     | LOCAL RUR     | 2     | 342  | R2002            | AC Overlay  | 07/2014    | 123           | 142 | FAIR   | E    |
| KY3011 | 0.000      | 0.292  | SU     | LOCAL URB     | 2     | 144  | R1900            | AC Existing |            |               |     |        | E    |
| KY3012 | 0.000      | 0.171  | SU     | LOCAL RUR     | 2     | 3648 | R1900            | AC Existing | 11/2014    | 180           | 257 | POOR   |      |
| KY3013 | 0.000      | 0.098  | SU     | LOCAL URB     | 2     | 2784 | R1900            | AC Existing |            |               |     |        |      |
| KY3094 | 0.000      | 1.179  | SU     | LOCAL RUR     | 2     | 744  |                  |             | 07/2014    | 159           |     |        |      |
| KY3094 | 1.179      | 3.174  | SU     | LOCAL RUR     | 2     | 1796 | R2010            | AC Overlay  | 07/2014    | 95            |     |        |      |
| KY3429 | 0.000      | 0.988  | SU     | LOCAL RUR     | 2     | 331  | R2006            | AC Overlay  | 11/2014    | 80            | 73  |        |      |
| KY3429 | 0.988      | 2.888  | SU     | LOCAL RUR     | 2     | 1630 | R2006            | AC Overlay  | 11/2014    | 101           | 89  |        |      |
| KY3430 | 0.000      | 4.069  | RS     | MIN-C RUR     | 2     | 3090 | R2001            | AC Overlay  | 10/2014    | 83            | 81  |        |      |

| Route:        | Milepoints |        | System | Functional    |       | Aadt  | Pavement Surface |                 | Test Month | IRI           |     | Cond.  | Note |
|---------------|------------|--------|--------|---------------|-------|-------|------------------|-----------------|------------|---------------|-----|--------|------|
|               | From:      | To:    |        | Class         | Lanes |       | Year             | Type            |            | N/E           | S/W | Assess |      |
| LAUREL County |            |        |        | LAUREL County |       |       |                  |                 |            | LAUREL County |     |        |      |
| KY3431        | 0.000      | 0.650  | RS     | COLEC URB     | 2     | 5381  | R2002            | AC Overlay      | 05/2014    | 222           | 180 | POOR   |      |
| KY3431        | 0.650      | 2.959  | RS     | COLEC URB     | 2     | 2740  | R1998            | AC Overlay      | 05/2014    | 88            | 105 |        |      |
| KY3432        | 0.000      | 3.450  | RS     | MIN-C RUR     | 2     | 3255  | R2001            | AC Overlay      | 11/2014    | 118           | 108 | FAIR   |      |
| KY3434        | 0.000      | 2.000  | RS     | LOCAL RUR     | 2     | 1022  | R2004            | AC Overlay      | 11/2014    | 124           | 159 | FAIR   |      |
| KY3434        | 2.000      | 3.587  | RS     | LOCAL RUR     | 2     | 1025  | R2008            | AC Overlay      | 11/2014    | 122           | 121 | FAIR   |      |
| KY3435        | 0.000      | 3.766  | RS     | LOCAL RUR     | 2     | 165   | R2001            | AC Overlay      | 11/2014    | 103           |     |        |      |
| KY3497        | 0.000      | 6.123  | RS     | LOCAL RUR     | 2     | 365   | R1995            | AC Overlay      | 10/2014    | 116           | 118 |        |      |
| KY3630        | 0.000      | 1.680  | SS     | MIN-C RUR     | 2     | 538   | R1987            | AC Overlay      | 12/2014    | 124           | 125 |        |      |
| KY6259        | 0.000      | 0.245  | SU     | LOCAL URB     | 2     | 578   | R2003            | AC Overlay      | 05/2014    | 219           | 230 | POOR   |      |
| KY6260        | 0.000      | 0.114  | SU     | LOCAL RUR     | 2     | 144   | R2008            | AC Overlay      | 05/2014    | 162           | 192 | FAIR   |      |
| KY6261        | 0.000      | 0.069  | SU     | LOCAL URB     | 2     | 833   | R1900            | AC Existing     | 05/2014    | 289           | 332 | POOR   |      |
| KY6262        | 0.000      | 0.180  | SU     | LOCAL URB     | 1     | 78    | R1900            | AC Existing     |            |               |     |        |      |
| KY6263        | 0.000      | 0.100  | SU     | LOCAL RUR     | 1     | 9     | R1900            | AC Existing     | 11/2014    | 349           |     |        |      |
| KY6264        | 0.000      | 0.244  | SU     | LOCAL RUR     | 2     | 245   | R1900            | AC Existing     | 11/2014    | 221           | 198 | POOR   |      |
| KY6265        | 0.000      | 0.300  | SU     | LOCAL RUR     | 1     | 10    | R1900            | AC Existing     |            |               |     |        |      |
| KY6266        | 0.000      | 0.050  | SU     | LOCAL RUR     | 1     | 9     | R1900            | AC Existing     | 11/2014    | 149           | 126 | FAIR   |      |
| KY6267        | 0.000      | 0.590  | SU     | LOCAL RUR     | 2     | 727   | R2011            | AC Overlay      | 05/2014    | 133           | 163 | FAIR   |      |
| KY6268        | 0.000      | 0.130  | SU     | LOCAL RUR     | 2     | 10    | R1900            | AC Existing     | 05/2014    | 431           | 414 | POOR   |      |
| KY6269        | 0.000      | 0.220  | SU     | LOCAL RUR     | 1     | 74    | C1991            | AC Construction | 05/2014    | 385           | 414 | POOR   |      |
| KY6270        | 0.000      | 0.077  | SU     | LOCAL RUR     | 1     | 67    | R1900            | AC Existing     | 05/2014    | 279           | 379 | POOR   |      |
| US0025        | 0.000      | 2.098  | SS     | PRN-A URB     | 2     | 14599 | R2004            | AC Overlay      | 11/2014    | 79            | 65  |        |      |
| US0025        | 2.098      | 4.822  | SS     | MAJ-C RUR     | 2     | 12675 | R2004            | AC Overlay      | 11/2014    | 87            | 87  |        |      |
| US0025        | 4.822      | 6.953  | SS     | MAJ-C RUR     | 2     | 12900 | R2004            | AC Overlay      | 11/2014    | 76            | 74  |        |      |
| US0025        | 6.953      | 9.028  | SS     | MAJ-C RUR     | 2     | 11836 | R2004            | AC Overlay      | 11/2014    | 90            | 93  |        |      |
| US0025        | 9.028      | 10.505 | SS     | MIN-A URB     | 2     | 20391 | C1990            | AC Construction | 11/2014    | 115           | 123 | POOR   |      |
| US0025        | 10.505     | 10.972 | SS     | MIN-A URB     | 2     | 11463 | R2014            | AC Overlay      | 11/2014    | 109           | 107 | FAIR   | C14  |
| US0025        | 10.972     | 11.255 | SS     | MIN-A URB     | 2     | 10419 | R2014            | AC Overlay      | 11/2014    | 80            | 87  |        | C14  |
| US0025        | 11.255     | 12.163 | SS     | MIN-A URB     | 2     | 15929 | R2014            | AC Overlay      | 11/2014    | 90            | 107 | FAIR   | C14  |
| US0025        | 12.163     | 12.916 | SS     | MIN-A URB     | 2     | 15048 | R2008            | AC Overlay      | 11/2014    | 104           | 80  | FAIR   |      |
| US0025        | 12.916     | 13.621 | SS     | MIN-A URB     | 2     | 16651 | R2007            | AC Overlay      | 11/2014    | 104           | 111 | FAIR   |      |
| US0025        | 13.621     | 14.455 | SS     | MIN-A URB     | 4     | 11098 | R2004            | AC Overlay      | 11/2014    | 118           | 110 | FAIR   |      |
| US0025        | 14.455     | 16.379 | SS     | MIN-A URB     | 2     | 9939  | R2004            | AC Overlay      | 11/2014    | 76            | 83  |        |      |
| US0025        | 16.379     | 19.515 | SS     | MAJ-C RUR     | 2     | 3670  | R2006            | AC Overlay      | 11/2014    | 73            | 73  |        |      |
| US0025        | 19.515     | 23.152 | SS     | MAJ-C RUR     | 2     | 1380  | R2008            | AC Overlay      | 11/2014    | 64            | 66  |        |      |
| US0025        | 23.152     | 23.949 | SS     | MAJ-C RUR     | 2     | 682   | R2008            | AC Overlay      | 11/2014    | 63            | 74  |        |      |
| US0025E       | 0.000      | 0.344  | SP NHS | PRN-A URB     | 4     | 24037 | R2002            | AC Overlay      | 10/2014    | 90            | 63  |        |      |
| US0025E       | 0.344      | 0.855  | SP NHS | PRN-A URB     | 4     | 22037 | R2007            | AC Overlay      | 10/2014    | 116           | 97  | FAIR   |      |
| US0025E       | 0.855      | 2.024  | SP NHS | PRN-A URB     | 4     | 24897 | R2007            | AC Overlay      | 10/2014    | 107           | 106 | FAIR   |      |
| US0025M       | 0.000      | 0.362  | SP     | MIN-A URB     | 2     | 11300 | R2010            | AC Overlay      | 05/2014    | 80            | 73  |        | E12  |
| US0025M       | 0.362      | 0.545  | SP     | MIN-A URB     | 2     | 10900 | R2010            | AC Overlay      | 05/2014    | 76            | 84  |        | E12  |
| US0025M       | 0.545      | 1.036  | SP     | MIN-A URB     | 2     | 7246  | R2010            | AC Overlay      | 05/2014    | 85            | 83  |        | E12  |
| XX0030        | 0.000      | 0.254  | SU     | COLEC URB     | 2     |       | R1987            | AC Overlay      |            |               |     |        |      |
| LESLIE County |            |        |        | LESLIE County |       |       |                  |                 |            | LESLIE County |     |        |      |
| KY0066        | 0.000      | 2.755  | SS     | MAJ-C RUR     | 2     | 498   | R2005            | AC Overlay      | 05/2014    | 114           | 132 | FAIR   |      |
| KY0080        | 0.000      | 5.260  | SS     | MAJ-C RUR     | 2     | 2880  | R2009            | AC Overlay      | 05/2014    | 124           | 117 | FAIR   |      |
| KY0080        | 5.260      | 6.204  | SS     | MAJ-C RUR     | 2     | 2647  | R1997            | AC Overlay      | 05/2014    | 116           | 138 | FAIR   |      |
| KY0080        | 6.204      | 9.719  | SS     | MAJ-C RUR     | 2     | 2280  | R1997            | AC Overlay      | 05/2014    | 142           | 120 | FAIR   |      |
| KY0118        | 0.000      | 3.524  | SP     | MIN-A RUR     | 2     | 4918  | R1997            | AC Overlay      | 05/2014    | 91            | 81  |        |      |
| KY0221        | 0.000      | 1.753  | SS     | MAJ-C RUR     | 2     | 197   | R1993            | AC Overlay      | 05/2014    | 202           | 177 | POOR   | E    |

| Route:        | Milepoints |        | System | Functional    |       | Aadt | Pavement Surface |       | Test Month      | IRI           |     | Cond.  | Note |     |
|---------------|------------|--------|--------|---------------|-------|------|------------------|-------|-----------------|---------------|-----|--------|------|-----|
|               | From:      | To:    |        | Class         | Lanes |      | Year             | Type  |                 | N/E           | S/W | Assess |      |     |
| LESLIE County |            |        |        | LESLIE County |       |      |                  |       |                 | LESLIE County |     |        |      |     |
| KY0257        | 0.000      | 0.145  | RS     | MIN-C         | RUR   | 2    | 1316             | R2001 | AC Overlay      | 05/2014       | 262 | 299    | POOR |     |
| KY0257        | 0.145      | 2.418  | RS     | MIN-C         | RUR   | 2    | 749              | R2001 | AC Overlay      | 05/2014       | 188 | 166    | POOR |     |
| KY0257        | 2.418      | 6.548  | RS     | MIN-C         | RUR   | 2    | 365              | R2000 | AC Overlay      | 05/2014       | 158 | 135    | FAIR |     |
| KY0257        | 6.548      | 11.030 | RS     | MIN-C         | RUR   | 2    | 456              | R1992 | AC Overlay      | 05/2014       | 146 | 139    | FAIR |     |
| KY0406        | 0.000      | 5.941  | RS     | MAJ-C         | RUR   | 2    | 644              | R2003 | AC Overlay      | 10/2014       | 158 | 165    | FAIR |     |
| KY0406        | 5.941      | 10.805 | RS     | MAJ-C         | RUR   | 2    | 508              | R1997 | AC Overlay      | 10/2014       | 135 | 135    | FAIR |     |
| KY0406        | 10.805     | 13.476 | RS     | MAJ-C         | RUR   | 2    | 1436             | R1999 | AC Overlay      | 10/2014       | 133 | 128    | FAIR |     |
| KY0699        | 0.000      | 3.153  | SS     | MAJ-C         | RUR   | 2    | 2450             | R2003 | AC Overlay      | 05/2014       | 162 | 153    | POOR |     |
| KY0699        | 3.153      | 10.316 | SS     | MAJ-C         | RUR   | 2    | 1226             | R2009 | AC Overlay      | 05/2014       | 110 | 106    |      |     |
| KY0699        | 10.316     | 15.993 | SS     | MAJ-C         | RUR   | 2    | 641              | R2006 | AC Overlay      | 05/2014       | 119 | 104    |      |     |
| KY1482        | 0.000      | 1.481  | RS     | MIN-C         | RUR   | 2    | 1019             | R2002 | AC Overlay      | 10/2014       | 169 | 165    | POOR |     |
| KY1482        | 1.481      | 7.460  | RS     | MIN-C         | RUR   | 2    | 970              | R2002 | AC Overlay      | 10/2014       | 148 | 171    | FAIR |     |
| KY1780        | 0.000      | 3.585  | RS     | MIN-C         | RUR   | 2    | 171              | R2000 | AC Overlay      | 10/2014       | 181 | 202    | POOR |     |
| KY1780        | 3.585      | 7.262  | RS     | MIN-C         | RUR   | 2    | 236              | R1997 | AC Overlay      | 10/2014       | 217 | 174    | POOR |     |
| KY1780        | 7.262      | 9.482  | RS     | MIN-C         | RUR   | 2    | 316              | R1996 | AC Overlay      | 10/2014       | 165 | 204    | POOR |     |
| KY1780        | 9.482      | 14.299 | RS     | MIN-C         | RUR   | 2    | 699              | R1995 | AC Overlay      | 10/2014       | 126 | 161    | FAIR |     |
| KY1807        | 0.000      | 1.807  | RS     | LOCAL         | RUR   | 2    | 494              | R1994 | AC Overlay      | 05/2014       | 178 | 159    | FAIR |     |
| KY1807        | 1.807      | 3.613  | RS     | LOCAL         | RUR   | 2    | 419              | R2006 | AC Overlay      | 05/2014       | 120 | 134    | FAIR |     |
| KY1850        | 0.000      | 4.940  | SU     | LOCAL         | RUR   | 2    | 220              | R2001 | AC Overlay      | 10/2014       | 152 | 152    | FAIR | E   |
| KY2008        | 0.000      | 1.627  | RS     | MIN-C         | RUR   | 2    | 96               | R2007 | AC Overlay      | 10/2014       | 255 | 262    | POOR |     |
| KY2008        | 1.627      | 8.638  | RS     | MIN-C         | RUR   | 2    | 1070             | C1991 | AC Construction |               |     |        |      |     |
| KY2009        | 0.000      | 3.552  | RS     | MIN-C         | RUR   | 2    | 79               | C1990 | AC Construction |               |     |        |      |     |
| KY2009        | 3.552      | 7.080  | RS     | MIN-C         | RUR   | 2    | 172              | R2008 | AC Overlay      | 10/2014       | 250 | 274    | POOR |     |
| KY2009        | 7.080      | 15.302 | RS     | MIN-C         | RUR   | 2    | 518              | R1996 | AC Overlay      | 10/2014       | 215 | 213    | POOR |     |
| KY2057        | 0.000      | 3.115  | RS     | MIN-C         | RUR   | 2    | 545              | R1988 | AC Overlay      | 05/2014       | 161 | 158    | FAIR |     |
| KY2058        | 0.000      | 4.841  | RS     | LOCAL         | RUR   | 2    | 249              | R2007 | AC Overlay      | 10/2014       | 262 | 243    | POOR |     |
| KY2431        | 0.000      | 0.135  | SU     | LOCAL         | RUR   | 2    | 1977             | R1993 | AC Overlay      | 10/2014       | 381 | 449    | POOR |     |
| KY3424        | 0.000      | 1.193  | SU     | LOCAL         | RUR   | 2    | 747              | R2011 | AC Overlay      | 05/2014       | 124 | 131    | FAIR |     |
| KY3424        | 1.193      | 5.337  | RS     | MIN-C         | RUR   | 2    | 487              | R2007 | AC Overlay      | 05/2014       | 165 | 190    | POOR |     |
| KY3425        | 0.000      | 0.812  | SU     | LOCAL         | RUR   | 2    | 410              | R2011 | AC Overlay      | 05/2014       | 128 | 200    | POOR |     |
| KY3426        | 0.000      | 1.151  | RS     | LOCAL         | RUR   | 2    | 249              | R2008 | AC Overlay      | 05/2014       | 215 | 195    | POOR |     |
| KY3427        | 0.000      | 5.758  | RS     | LOCAL         | RUR   | 2    | 447              | C1991 | AC Construction | 05/2014       | 267 | 279    | POOR |     |
| KY3427        | 5.758      | 11.693 | RS     | LOCAL         | RUR   | 2    | 687              | R2006 | AC Overlay      | 05/2014       | 169 | 200    | POOR |     |
| KY3428        | 0.000      | 1.956  | RS     | LOCAL         | RUR   | 2    | 239              | R1999 | AC Overlay      | 10/2014       | 193 | 196    | POOR |     |
| KY6272        | 0.000      | 0.510  | SU     | LOCAL         | RUR   | 2    | 83               | C1991 | AC Construction | 05/2014       | 268 | 257    | POOR |     |
| KY6274        | 0.000      | 0.285  | SU     | LOCAL         | RUR   | 2    | 603              | R1900 | AC Existing     | 05/2014       | 176 | 171    | FAIR |     |
| KY6275        | 0.000      | 0.322  | SU     | LOCAL         | RUR   | 2    | 87               | R1900 | AC Existing     | 05/2014       | 249 | 228    | POOR |     |
| KY6276        | 0.000      | 0.138  | SU     | LOCAL         | RUR   | 2    | 151              | R1900 | AC Existing     | 05/2014       | 307 | 336    | POOR |     |
| KY6279        | 0.000      | 0.237  | SU     | LOCAL         | RUR   | 2    | 211              | R1900 | AC Existing     | 05/2014       | 336 | 348    | POOR |     |
| US0421        | 0.000      | 2.916  | SP     | MIN-A         | RUR   | 2    | 1445             | R2002 | AC Overlay      | 10/2014       | 115 | 115    |      | E10 |
| US0421        | 2.916      | 10.725 | SP     | MIN-A         | RUR   | 2    | 1414             | R2005 | AC Overlay      | 10/2014       | 104 | 104    |      |     |
| US0421        | 10.725     | 15.200 | SP     | MIN-A         | RUR   | 2    | 2568             | R2013 | AC Overlay      | 10/2014       | 104 | 99     |      | P11 |
| US0421        | 15.200     | 20.542 | SP     | MIN-A         | RUR   | 2    | 4026             | R2007 | AC Overlay      | 10/2014       | 93  | 105    |      |     |
| US0421        | 20.542     | 21.486 | SP     | MIN-A         | RUR   | 2    | 7020             | R2007 | AC Overlay      | 10/2014       | 101 | 102    |      |     |
| US0421        | 21.486     | 21.992 | SP     | MIN-A         | RUR   | 2    | 11000            | R2003 | AC Overlay      | 10/2014       | 103 | 96     | FAIR |     |
| US0421        | 21.992     | 22.513 | SP     | MIN-A         | RUR   | 2    | 8060             | R2003 | AC Overlay      | 10/2014       | 154 | 147    | POOR |     |
| US0421        | 22.513     | 24.024 | SS     | MAJ-C         | RUR   | 2    | 2996             | R2005 | AC Overlay      | 10/2014       | 128 | 140    | FAIR | E12 |
| US0421        | 24.024     | 30.208 | SS     | MAJ-C         | RUR   | 2    | 1348             | R2005 | AC Overlay      | 10/2014       | 107 | 120    |      | E12 |
| US0421        | 30.208     | 34.748 | SS     | MAJ-C         | RUR   | 2    | 945              | R2012 | AC Overlay      | 10/2014       | 101 | 84     |      |     |

| Route:         | Milepoints |        | System | Functional     |       | Aadt | Pavement Surface |       | Test Month      | IRI            |     | Cond.  | Note |     |
|----------------|------------|--------|--------|----------------|-------|------|------------------|-------|-----------------|----------------|-----|--------|------|-----|
|                | From:      | To:    |        | Class          | Lanes |      | Year             | Type  |                 | N/E            | S/W | Assess |      |     |
| LESLIE County  |            |        |        | LESLIE County  |       |      |                  |       |                 | LESLIE County  |     |        |      |     |
| US0421         | 34.748     | 35.300 | SS     | MAJ-C          | RUR   | 2    | 1034             | R2012 | AC Overlay      | 10/2014        | 104 | 105    |      |     |
| WHITLEY County |            |        |        | WHITLEY County |       |      |                  |       |                 | WHITLEY County |     |        |      |     |
| KY0006         | 0.000      | 0.792  | SS     | MAJ-C          | RUR   | 2    | 3266             | R2010 | AC Overlay      | 05/2014        | 124 | 154    | POOR |     |
| KY0006         | 0.792      | 1.647  | SS     | MAJ-C          | RUR   | 2    | 1156             | R2010 | AC Overlay      | 05/2014        | 105 | 108    |      |     |
| KY0011         | 0.000      | 2.173  | SS     | MAJ-C          | RUR   | 2    | 326              | R1999 | AC Overlay      |                |     |        |      |     |
| KY0011         | 2.173      | 2.579  | SS     | MAJ-C          | RUR   | 2    | 1008             | R1999 | AC Overlay      |                |     |        |      |     |
| KY0026         | 0.000      | 0.924  | SS     | MAJ-C          | RUR   | 2    | 3105             | R2005 | AC Overlay      | 05/2014        | 109 | 134    | FAIR | E12 |
| KY0026         | 0.924      | 5.048  | SS     | MAJ-C          | RUR   | 2    | 1609             | R2005 | AC Overlay      | 05/2014        | 104 | 114    |      | E12 |
| KY0026         | 5.048      | 12.256 | SS     | MAJ-C          | RUR   | 2    | 2078             | R2005 | AC Overlay      | 05/2014        | 113 | 109    |      | E12 |
| KY0026         | 12.256     | 13.185 | SS     | MAJ-C          | RUR   | 2    | 4993             | R2005 | AC Overlay      | 05/2014        | 101 | 98     |      | E12 |
| KY0026         | 13.185     | 14.319 | SS     | MIN-A          | URB   | 2    | 7240             | R1900 | PCC Existing    | 05/2014        | 184 | 196    | POOR | E12 |
| KY0090         | 0.000      | 5.920  | SP     | MIN-A          | RUR   | 2    | 873              | R1998 | AC Overlay      |                |     |        |      | E10 |
| KY0090         | 5.920      | 8.328  | SP     | MIN-A          | RUR   | 2    | 1943             | R1998 | AC Overlay      |                |     |        |      | E10 |
| KY0090S        | 0.000      | 0.318  | SP     | MAJ-C          | RUR   | 2    | 350              | R1900 | AC Existing     |                |     |        |      | E   |
| KY0092         | 0.000      | 2.167  | SS     | MAJ-C          | RUR   | 2    | 1534             | R2013 | AC Overlay      |                |     |        |      | P12 |
| KY0092         | 2.167      | 9.874  | SS     | MAJ-C          | RUR   | 2    | 2635             | C2010 | AC Construction |                |     |        |      |     |
| KY0092         | 9.874      | 10.995 | SS     | MIN-A          | URB   | 2    | 6400             | C2008 | AC Construction |                |     |        |      | E10 |
| KY0092         | 10.995     | 11.341 | SS     | MIN-A          | URB   | 2    | 3861             | R2001 | AC Overlay      |                |     |        |      | E10 |
| KY0092         | 11.341     | 12.866 | SS     | MIN-A          | URB   | 2    | 3565             | R2001 | AC Overlay      |                |     |        |      | E10 |
| KY0092         | 12.866     | 16.599 | SS     | MAJ-C          | RUR   | 2    | 2686             | R2001 | AC Overlay      |                |     |        |      | E10 |
| KY0092         | 16.599     | 21.295 | SS     | MAJ-C          | RUR   | 2    | 2097             | R2001 | AC Overlay      |                |     |        |      | E10 |
| KY0092         | 21.295     | 24.682 | SS     | MAJ-C          | RUR   | 2    | 1521             | R2001 | AC Overlay      |                |     |        |      | E10 |
| KY0092         | 24.682     | 28.003 | SS     | MAJ-C          | RUR   | 2    | 1335             | R2002 | AC Overlay      |                |     |        |      |     |
| KY0092         | 28.003     | 28.983 | SS     | MAJ-C          | RUR   | 2    | 922              | R2013 | AC Overlay      |                |     |        |      | P13 |
| KY0092         | 28.983     | 33.421 | SS     | MAJ-C          | RUR   | 2    | 887              | R2013 | AC Overlay      |                |     |        |      | P13 |
| KY0204         | 0.000      | 4.610  | RS     | COLEC          | URB   | 2    | 1052             | R2005 | AC Overlay      | 05/2014        | 108 | 117    |      |     |
| KY0204         | 4.610      | 7.219  | RS     | MIN-C          | RUR   | 2    | 1066             | R2006 | AC Overlay      | 05/2014        | 112 | 113    |      |     |
| KY0204         | 7.219      | 11.749 | RS     | MIN-C          | RUR   | 2    | 1356             | R2002 | AC Overlay      | 05/2014        | 108 | 120    |      |     |
| KY0204         | 11.749     | 13.099 | SU     | LOCAL          | RUR   | 2    | 166              | R2006 | AC Overlay      | 05/2014        | 117 | 125    |      | E   |
| KY0296         | 0.000      | 0.764  | SS     | COLEC          | URB   | 2    | 2939             | R2001 | AC Overlay      | 05/2014        | 156 | 161    | POOR |     |
| KY0296         | 0.764      | 1.158  | SS     | COLEC          | URB   | 2    | 3147             | R2005 | AC Overlay      | 05/2014        | 136 | 164    | POOR |     |
| KY0296         | 1.158      | 1.702  | SS     | COLEC          | URB   | 2    | 5487             | R2005 | AC Overlay      | 05/2014        | 145 | 168    | POOR |     |
| KY0296         | 1.702      | 2.075  | SS     | COLEC          | URB   | 2    | 4999             | R2001 | AC Overlay      | 05/2014        | 252 | 244    | POOR |     |
| KY0312         | 0.000      | 1.703  | SS     | MIN-A          | RUR   | 2    | 3525             | R1998 | AC Overlay      | 05/2014        | 140 | 144    | FAIR |     |
| KY0312         | 1.703      | 2.542  | SS     | MIN-A          | URB   | 2    | 5024             | R2009 | AC Overlay      | 05/2014        | 172 | 158    | POOR |     |
| KY0312         | 2.542      | 2.632  | SP     | MIN-A          | URB   | 4    | 12669            | R1989 | AC Overlay      | 05/2014        | 233 |        |      |     |
| KY0478         | 0.000      | 0.912  | RS     | MIN-C          | RUR   | 2    | 464              | R2008 | AC Overlay      | 05/2014        | 85  | 100    |      |     |
| KY0478         | 0.912      | 7.705  | RS     | MIN-C          | RUR   | 2    | 348              | R2008 | AC Overlay      | 05/2014        | 97  | 109    |      |     |
| KY0511         | 0.000      | 5.289  | RS     | MIN-C          | RUR   | 2    | 728              | R2002 | AC Overlay      |                |     |        |      |     |
| KY0511         | 5.289      | 7.331  | RS     | MIN-C          | RUR   | 2    | 642              | R1988 | AC Overlay      |                |     |        |      |     |
| KY0628         | 0.000      | 3.021  | SU     | LOCAL          | RUR   | 2    | 275              | R2003 | AC Overlay      |                |     |        |      | E   |
| KY0628         | 3.021      | 5.225  | RS     | MIN-C          | RUR   | 2    | 942              | R2008 | AC Overlay      |                |     |        |      |     |
| KY0679         | 0.000      | 0.510  | SU     | LOCAL          | RUR   | 2    | 68               | R1999 | AC Overlay      | 05/2014        | 199 | 199    | POOR | E   |
| KY0727         | 0.000      | 1.439  | SS     | MAJ-C          | RUR   | 2    | 3515             | R2003 | AC Overlay      | 05/2014        | 136 | 128    | FAIR |     |
| KY0727         | 1.439      | 2.436  | SS     | MAJ-C          | RUR   | 2    | 3121             | R2003 | AC Overlay      | 05/2014        | 147 | 171    | POOR |     |
| KY0727         | 2.436      | 3.790  | SS     | MAJ-C          | RUR   | 2    | 3590             | R1995 | AC Overlay      | 05/2014        | 143 | 144    | FAIR |     |
| KY0727         | 3.790      | 4.580  | SS     | MIN-A          | URB   | 2    | 2541             | R2013 | AC Overlay      | 05/2014        | 197 |        |      | P12 |
| KY0779         | 0.000      | 5.625  | RS     | MIN-C          | RUR   | 2    | 701              | R2003 | AC Overlay      |                |     |        |      |     |
| KY0779         | 5.625      | 7.019  | RS     | MIN-C          | RUR   | 2    | 1030             | R1999 | AC Overlay      |                |     |        |      |     |

| Route:         | Milepoints |        | System | Functional     |       | Aadt | Pavement Surface |                | Test Month      | IRI     |     | Cond.  | Note |
|----------------|------------|--------|--------|----------------|-------|------|------------------|----------------|-----------------|---------|-----|--------|------|
|                | From:      | To:    |        | Class          | Lanes |      | Year             | Type           |                 | N/E     | S/W | Assess |      |
| WHITLEY County |            |        |        | WHITLEY County |       |      |                  | WHITLEY County |                 |         |     |        |      |
| KY0779         | 7.019      | 10.244 | RS     | MIN-C          | RUR   | 2    | 802              | R2006          | AC Overlay      |         |     |        |      |
| KY0779         | 10.244     | 12.694 | RS     | MIN-C          | RUR   | 2    | 388              | R1994          | AC Overlay      |         |     |        |      |
| KY0836         | 0.000      | 0.447  | RS     | MIN-C          | RUR   | 2    | 1258             | R2007          | AC Overlay      |         |     |        |      |
| KY0836         | 0.447      | 3.208  | RS     | MIN-C          | RUR   | 2    | 586              | R2007          | AC Overlay      |         |     |        |      |
| KY0856         | 0.000      | 0.913  | SU     | COLEC          | URB   | 2    | 691              | R2005          | AC Overlay      | 05/2014 | 206 | 242    | POOR |
| KY0856         | 0.913      | 2.047  | SU     | COLEC          | URB   | 2    | 262              | R2005          | AC Overlay      | 05/2014 | 212 | 202    | POOR |
| KY0895         | 0.000      | 3.047  | SU     | LOCAL          | RUR   | 2    | 156              | R2013          | AC Overlay      | 05/2014 | 112 | 114    | P    |
| KY0904         | 0.000      | 6.239  | RS     | MIN-C          | RUR   | 2    | 1440             | R2005          | AC Overlay      |         |     |        |      |
| KY0904         | 6.239      | 13.331 | RS     | MIN-C          | RUR   | 2    | 628              | C1990          | AC Construction |         |     |        |      |
| KY1064         | 0.000      | 5.124  | RS     | LOCAL          | RUR   | 2    | 351              | R2001          | AC Overlay      |         |     |        |      |
| KY1064         | 5.124      | 9.305  | RS     | MIN-C          | RUR   | 2    | 725              | R2007          | AC Overlay      |         |     |        |      |
| KY1064         | 9.305      | 15.775 | RS     | MIN-C          | RUR   | 2    | 894              | R2003          | AC Overlay      |         |     |        |      |
| KY1064         | 15.775     | 17.063 | RS     | MIN-C          | RUR   | 2    | 1826             | R1990          | AC Overlay      |         |     |        |      |
| KY1193         | 0.000      | 4.504  | SS     | MAJ-C          | RUR   | 2    | 2301             | R2012          | AC Overlay      |         |     |        |      |
| KY1193         | 4.504      | 7.933  | SS     | MAJ-C          | RUR   | 2    | 349              | R1900          | AC Existing     |         |     |        |      |
| KY1259         | 0.000      | 1.315  | SU     | COLEC          | URB   | 2    | 2240             | R2009          | AC Overlay      | 05/2014 | 140 | 121    | FAIR |
| KY1259         | 1.315      | 3.640  | SU     | MIN-C          | RUR   | 2    | 3119             | R2009          | AC Overlay      | 05/2014 | 106 | 114    |      |
| KY1259         | 3.640      | 3.829  | SU     | COLEC          | URB   | 2    | 1640             | R2002          | AC Overlay      | 05/2014 | 166 | 191    | POOR |
| KY1259         | 3.829      | 4.192  | SU     | COLEC          | URB   | 2    | 1030             | R2002          | AC Overlay      | 05/2014 | 172 | 183    | POOR |
| KY1277         | 0.000      | 3.316  | SU     | LOCAL          | RUR   | 2    | 130              | R2005          | AC Overlay      |         |     |        | E    |
| KY1418         | 0.000      | 1.524  | SU     | LOCAL          | RUR   | 2    | 189              | R2011          | AC Overlay      |         |     |        | E    |
| KY1481         | 0.000      | 2.663  | SU     | LOCAL          | RUR   | 2    | 549              | R2002          | AC Overlay      | 05/2014 | 133 | 128    | FAIR |
| KY1595         | 0.000      | 0.662  | RS     | LOCAL          | RUR   | 2    | 417              | R2006          | AC Overlay      |         |     |        |      |
| KY1595         | 0.662      | 1.882  | RS     | LOCAL          | RUR   | 2    | 417              | R2006          | AC Overlay      |         |     |        |      |
| KY1595         | 1.882      | 4.587  | RS     | LOCAL          | RUR   | 2    | 584              | R2006          | AC Overlay      |         |     |        |      |
| KY1673         | 0.000      | 0.342  | RS     | LOCAL          | RUR   | 2    | 153              | R1999          | AC Overlay      |         |     |        |      |
| KY1673         | 0.342      | 1.642  | RS     | LOCAL          | RUR   | 2    | 153              | R1999          | AC Overlay      |         |     |        |      |
| KY1804         | 0.000      | 5.577  | SS     | MIN-C          | RUR   | 2    | 1105             | R2003          | AC Overlay      |         |     |        |      |
| KY1809         | 0.000      | 1.436  | RS     | MIN-C          | RUR   | 2    | 261              | R2005          | AC Overlay      |         |     |        |      |
| KY2379         | 0.000      | 0.187  | SU     | LOCAL          | RUR   | 2    | 556              | R1900          | AC Existing     |         |     |        |      |
| KY2382         | 0.000      | 0.236  | SU     | LOCAL          | RUR   | 2    | 3330             | R1900          | AC Existing     | 05/2014 | 168 | 153    | POOR |
| KY2384         | 0.000      | 0.546  | SU     | COLEC          | URB   | 2    | 2580             | R2009          | AC Overlay      | 05/2014 | 163 | 149    | POOR |
| KY2386         | 0.000      | 0.459  | SS     | COLEC          | URB   | 2    | 8139             | R2001          | AC Overlay      | 05/2014 | 174 | 179    | POOR |
| KY2386         | 0.459      | 0.800  | SS     | COLEC          | URB   | 2    | 6398             | R2001          | AC Overlay      | 05/2014 | 145 | 121    | POOR |
| KY2792         | 0.000      | 5.243  | SU     | LOCAL          | RUR   | 2    | 101              | R2000          | AC Overlay      | 05/2014 | 172 | 151    | FAIR |
| KY2985         | 0.000      | 3.384  | SU     | LOCAL          | RUR   | 2    | 269              | R2011          | AC Overlay      |         |     |        | E    |
| KY2986         | 0.000      | 0.258  | SU     | LOCAL          | RUR   | 2    | 579              | R2009          | AC Overlay      |         |     |        |      |
| KY2987         | 0.000      | 0.262  | SU     | LOCAL          | RUR   | 2    | 553              | R1900          | AC Existing     |         |     |        | E12  |
| KY2989         | 0.000      | 1.416  | SU     | LOCAL          | RUR   | 2    | 1160             | R2003          | AC Overlay      | 05/2014 | 130 | 130    | FAIR |
| KY2994         | 0.000      | 0.371  | SU     | LOCAL          | RUR   | 2    | 41               | R1900          | AC Existing     |         |     |        | E    |
| KY2995         | 0.000      | 0.952  | RS     | LOCAL          | RUR   | 2    | 264              | C2008          | AC Construction |         |     |        |      |
| KY2996         | 0.000      | 4.288  | RS     | LOCAL          | RUR   | 2    | 284              | R2001          | AC Overlay      |         |     |        |      |
| KY2998         | 0.000      | 0.691  | SU     | LOCAL          | RUR   | 1    | 103              | C1991          | AC Construction |         |     |        | E    |
| KY3041         | 0.000      | 1.627  | SP     | PRN-A          | URB   | 2    | 7572             | R2008          | AC Overlay      | 05/2014 | 120 | 117    | FAIR |
| KY3041         | 1.627      | 1.790  | SP     | PRN-A          | RUR   | 2    | 7085             | C1996          | AC Construction | 05/2014 | 176 | 110    | POOR |
| KY3421         | 0.000      | 1.154  | RS     | LOCAL          | RUR   | 2    | 1080             | R2001          | AC Overlay      | 05/2014 | 110 | 105    |      |
| KY3422         | 0.000      | 4.157  | SU     | LOCAL          | URB   | 2    | 159              | R2001          | AC Overlay      | 05/2014 | 169 | 194    | FAIR |
| KY3423         | 0.000      | 4.870  | RS     | MIN-C          | RUR   | 2    | 551              | R2008          | AC Overlay      | 05/2014 | 117 | 121    |      |
| KY3606         | 0.000      | 0.028  | SS     | MAJ-C          | RUR   | 2    | 1748             |                |                 | 05/2014 | 227 |        |      |

| Route:  | Milepoints |        | System | Functional Class | Lanes | Aadt    | Year   | Pavement Surface Type | Test Month | IRI |     | Cond.   | Note   |  |
|---------|------------|--------|--------|------------------|-------|---------|--------|-----------------------|------------|-----|-----|---------|--------|--|
|         | From:      | To:    |        |                  |       |         |        |                       |            | N/E | S/W | Assess  |        |  |
| WHITLEY | County     |        |        |                  |       | WHITLEY | County |                       |            |     |     | WHITLEY | County |  |
| US0025V | 0.000      | 0.485  | SP     | MAJ-C RUR        | 2     | 3867    | R1998  | AC Overlay            | 12/2013    | 139 | 122 | FAIR    |        |  |
| US0025V | 0.485      | 3.507  | SP     | MAJ-C RUR        | 2     | 2600    | R1998  | AC Overlay            | 12/2013    | 121 | 119 | FAIR    |        |  |
| US0025V | 3.507      | 6.819  | SP     | MAJ-C RUR        | 2     | 3289    | R1991  | AC Overlay            | 12/2013    | 125 | 112 | FAIR    |        |  |
| US0025V | 6.819      | 8.191  | SP     | MAJ-C RUR        | 2     | 4679    | R1996  | AC Overlay            | 12/2013    | 100 | 120 | FAIR    |        |  |
| US0025V | 8.191      | 10.923 | SP     | MAJ-C RUR        | 2     | 6125    | R1996  | AC Overlay            | 12/2013    | 108 | 105 |         | E10    |  |
| US0025V | 10.923     | 11.533 | SP     | MIN-A URB        | 2     | 10100   | R2002  | AC Overlay            | 12/2013    | 117 | 116 | FAIR    |        |  |
| US0025V | 11.533     | 12.319 | SP     | MIN-A URB        | 2     | 9322    | R2002  | AC Overlay            | 12/2013    | 95  | 107 | FAIR    |        |  |
| US0025V | 12.319     | 12.715 | SP     | MIN-A URB        | 2     | 10434   | R1990  | AC Overlay            | 12/2013    | 100 | 128 | POOR    |        |  |
| US0025V | 12.715     | 13.694 | SP     | MIN-A URB        | 2     | 10090   | R1990  | AC Overlay            | 12/2013    | 98  | 93  |         |        |  |
| US0025V | 13.694     | 14.127 | SP     | MAJ-C RUR        | 2     | 10156   | R2009  | AC Overlay            | 12/2013    | 81  | 96  |         |        |  |
| US0025V | 14.127     | 14.836 | SP     | MAJ-C RUR        | 2     | 7960    | R1990  | AC Overlay            | 12/2013    | 98  | 97  |         |        |  |
| US0025V | 14.836     | 16.199 | SP     | MAJ-C RUR        | 2     | 5790    | R1900  | PCC Existing          | 08/2014    | 99  | 88  |         |        |  |
| US0025V | 16.199     | 18.789 | SP     | MAJ-C RUR        | 2     | 5497    | R2009  | AC Overlay            | 12/2013    | 97  | 100 |         |        |  |
| US0025V | 18.789     | 22.183 | SP     | MAJ-C RUR        | 2     | 2321    | R2009  | AC Overlay            | 12/2013    | 97  | 95  |         |        |  |
| US0025V | 22.183     | 24.861 | SP     | MIN-A RUR        | 2     | 4292    | R1999  | AC Overlay            | 12/2013    | 89  | 91  |         |        |  |
| US0025V | 24.861     | 26.892 | SP     | MIN-A RUR        | 2     | 6107    | R1999  | AC Overlay            | 12/2013    | 90  | 100 |         |        |  |
| US0025V | 26.892     | 28.244 | SP     | MIN-A RUR        | 2     | 8255    | R1999  | AC Overlay            | 12/2013    | 95  | 101 |         |        |  |
| US0025V | 28.244     | 29.610 | SP     | MIN-A RUR        | 2     | 10920   | R1999  | AC Overlay            | 12/2013    | 93  | 110 | FAIR    |        |  |
| US0025V | 29.610     | 30.425 | SP     | PRN-A URB        | 2     | 19019   | C1999  | AC Construction       | 12/2013    | 91  | 77  |         |        |  |
| US0025V | 30.425     | 31.190 | SP     | MIN-A URB        | 2     | 14634   | C1999  | AC Construction       | 12/2013    | 71  | 69  |         |        |  |
| US0025V | 31.190     | 31.444 | SP     | MIN-A URB        | 2     | 15300   | C1999  | AC Construction       | 12/2013    | 72  | 87  |         |        |  |
| US0025V | 31.444     | 32.115 | SP     | MIN-A URB        | 2     | 13763   | C1999  | AC Construction       | 12/2013    | 65  | 92  |         |        |  |
| US0025V | 32.115     | 32.427 | SP     | MIN-A URB        | 2     | 16300   | R2012  | AC Overlay            | 12/2013    | 124 | 154 | POOR    |        |  |
| US0025V | 32.427     | 33.231 | SP     | MIN-A URB        | 2     | 11873   | R2012  | AC Overlay            | 12/2013    | 98  | 126 | FAIR    |        |  |
| US0025V | 33.231     | 33.347 | SP     | MIN-A URB        | 2     | 13319   | R2012  | AC Overlay            | 12/2013    | 126 | 110 | POOR    |        |  |
| US0025V | 33.347     | 33.464 | SP     | MIN-A URB        | 4     | 9579    | R2012  | AC Overlay            | 12/2013    | 132 | 161 | POOR    |        |  |
| US0025V | 33.464     | 33.763 | SP     | MIN-A URB        | 2     | 11300   | R2012  | AC Overlay            | 12/2013    | 167 | 122 | POOR    |        |  |