COLUMBIA GAS OF KENTUCKY, INC.
RESPONSE TO STAFF'S SECOND REQUEST FOR INFORMATION
DATED JULY 8, 2016

1. Refer to the Direct Testimony of Herbert A. Miller. Jr. ("Miller Testimony"),

page 4, lines 6-7, which state, "Columbia last adjusted its base rates in December

2013." Beginning with the month of December 2013 to the most current month's

financial statements, provide by month in electronic Excel spreadsheet format,

with formulas intact and cells unprotected, the 13-month average return on equity

("ROE") for Columbia. This should be considered an ongoing monthly request.

Response:

Please see Staff 2-1 Attachment A, filed in this docket as

CKY_R_PSCDR2_NUM1_Attachment A_072216.xls. Please note that the

calculation of ROE is based on actual unadjusted net income and common equity

as shown in Columbia's financial statements and, therefore, includes items that

are non-utility in nature and, accordingly, are not included in the determination

of a revenue requirement for the purposes of developing base rates.

Columbia Gas of Kentucky, Inc. Net Income & Common Equity

| Line | | Net Income | Common Equity | Net Income | Common Equity | Return on 13 Month |
|------------|---------------|------------|---------------|---------------------|------------------|--------------------|
| <u>No.</u> | Month / Year | (Monthly) | (Monthly) | Twelve Months Ended | 13 Month Average | Average Equity |
| | | \$ | \$ | \$ | \$ | % |
| 1 | December 2012 | | 91,857,267 | | | |
| 2 | January 2013 | 2,896,803 | 94,754,070 | | | |
| 3 | February | 2,177,050 | 96,931,120 | | | |
| 4 | March | 619,504 | 96,550,625 | | | |
| 5 | April | 898,827 | 97,449,452 | | | |
| 6 | May | (19,046) | 97,430,406 | | | |
| 7 | June | (194,282) | 97,236,124 | | | |
| 8 | July | (172,478) | 97,063,646 | | | |
| 9 | August | (325,206) | 96,738,440 | | | |
| 10 | September | (190,486) | 96,547,954 | | | |
| 11 | October | 624,672 | 97,264,596 | | | |
| 12 | November | 1,690,986 | 98,955,582 | | | |
| 13 | December 2013 | 2,430,240 | 100,385,824 | 10,436,584 | 96,858,854 | 10.78% |
| 14 | January 2014 | 3,592,792 | 103,978,616 | 11,132,573 | 97,791,266 | 11.38% |
| 15 | February | 3,157,330 | 107,135,946 | 12,112,853 | 98,743,718 | 12.27% |
| 16 | March | 2,068,644 | 109,204,590 | 13,561,993 | 99,687,831 | 13.60% |
| 17 | April | 871,755 | 110,076,388 | 13,534,921 | 100,728,274 | 13.44% |
| 18 | May | 68,069 | 110,144,457 | 13,622,036 | 101,704,813 | 13.39% |
| 19 | June | (411,131) | 107,733,325 | 13,405,187 | 102,497,345 | 13.08% |
| 20 | July | (244,241) | 107,489,084 | 13,333,423 | 103,286,034 | 12.91% |
| 21 | August | (313,272) | 107,175,812 | 13,345,357 | 104,063,893 | 12.82% |
| 22 | September | (701,390) | 106,474,422 | 12,834,453 | 104,812,815 | 12.25% |
| 23 | October | (111,639) | 106,405,449 | 12,098,142 | 105,571,084 | 11.46% |
| 24 | November | 1,732,119 | 108,137,678 | 12,139,276 | 106,407,475 | 11.41% |
| 25 | December 2014 | 2,362,936 | 110,500,615 | 12,071,972 | 107,295,554 | 11.25% |
| 26 | January 2015 | 3,543,415 | 114,044,030 | 12,022,595 | 108,346,186 | 11.10% |
| 27 | February | 2,784,933 | 116,828,963 | 11,650,198 | 109,334,674 | 10.66% |
| 28 | March | 1,859,555 | 117,188,518 | 11,441,109 | 110,107,949 | 10.39% |
| 29 | April | 992,987 | 118,181,505 | 11,562,341 | 110,798,480 | 10.44% |
| 30 | May | (84,535) | 118,105,590 | 11,409,738 | 111,416,111 | 10.24% |
| 31 | June | (962,864) | 116,424,591 | 10,858,005 | 111,899,199 | 9.70% |
| 32 | July | (85,857) | 116,338,734 | 11,016,390 | 112,561,153 | 9.79% |
| 33 | August | (142,329) | 116,196,405 | 11,187,333 | 113,230,947 | 9.88% |
| 34 | September | (150,629) | 113,543,774 | 11,738,095 | 113,720,790 | 10.32% |
| 35 | October | 371,453 | 113,915,228 | 12,221,187 | 114,293,160 | 10.69% |
| 36 | November | 1,097,596 | 115,012,824 | 11,586,664 | 114,955,266 | 10.08% |
| 37 | December 2015 | 1,897,924 | 114,423,317 | 11,121,651 | 115,438,776 | 9.63% |
| 38 | January 2016 | 3,620,731 | 118,044,048 | 11,198,967 | 116,019,040 | 9.65% |
| 39 | February | 2,572,993 | 120,617,041 | 10,987,027 | 116,524,657 | 9.43% |
| 40 | March | 1,738,752 | 118,355,793 | 10,866,224 | 116,642,105 | 9.32% |
| 41 | April | 506,314 | 118,862,107 | 10,379,550 | 116,770,843 | 8.89% |
| 42 | May | (3,758) | 118,858,349 | 10,460,327 | 116,822,908 | 8.95% |
| 43 | June | (470,503) | 118,387,846 | 10,952,688 | 116,844,620 | 9.37% |

KY PSC Case No. 2016-00162

Response to Staff's Data Request Set Two No. 2

Respondent: Paul R. Moul

COLUMBIA GAS OF KENTUCKY, INC. RESPONSE TO STAFF'S SECOND REQUEST FOR INFORMATION DATED JULY 8, 2016

- 2. Refer to the Miller Testimony, page 7, lines 15-16, which state, "Columbia proposes an overall rate of return of 8.41%."
- a. Confirm that the Common Equity ratio for the 2017 forecasted test year is 52.42 percent.⁴
 - b. Provide the dividend payments made by Columbia since December 2013.
- c. Provide the forecasted Columbia dividend payments through December 2017.

Response:

a. Yes. The 52.42% common equity ratio is for the 2017 forecasted test year.

_

⁴ Direct Testimony of Paul R. Moul at 21, line 14

b.

| Columbia Gas | of Kentucky, Inc. |
|--------------|-------------------------------|
| Year | Common Dividends (MM\$) |
| | |
| 2014 | 2.000 |
| 2015 | 8.000 |

c.

| Columbia Gas | of Kentucky, Inc. |
|--------------|-------------------------------|
| Year | Common Dividends (MM\$) |
| | |
| 2016 | 4.000 |
| 2017 | 0.000 |

COLUMBIA GAS OF KENTUCKY, INC. RESPONSE TO STAFF'S SECOND REQUEST FOR INFORMATION DATED JULY 8, 2016

- 3. Refer to the Miller Testimony, page 11, lines 18-20, where Mr. Miller states, "For example, the AK Steel Plant near Ashland announced in late 2015 that its production, and consequently its gas consumption, will be significantly reduced in the test period and beyond."
- a. Provide AK Steel Plant's ("AK Steel") annual demand, consumption, and revenue for 2014 and 2015.
- b. Explain whether there has been any known change in the production status of AK Steel since the date the written testimony was prepared.
- c. Identify and explain any change in the forecasted annual demand, consumption, and revenue with respect to AK Steel or any other large commercial or industrial customers since the filing of the application. This should be considered an ongoing request to be updated throughout this proceeding.

Response:

- a. 2014 year: MCF consumption and \$ revenue; 2015 year MCF consumption and \$...
- **b.** Columbia is unaware of any changes in the production status of AK Steel since May 27, 2016.
- Revenue \$ ______, however, in preparing this response, Columbia has determined that it should have included \$ ______ in the forecasted period for this customer. The current 2017 forecast is: Consumption MCF;

 Revenue \$ ______. The consumption forecast change is due to more months of usage history under AK's recent operating environment with the revenue forecast change due to the _______ of the flex rate discount with AK Steel. In addition, Columbia has determined that the _______ of the flex rate discount for Customer 14 was not properly reflected in the forecasted period.

The table below shows the corrected revenue for the two customers mentioned above as well as the volumes and revenue associated with 15 customers whose usage is greater than 200,000 Mcf annually. The table shows the revenue at current rates that has been reflected in Schedule M and Columbia's projected 2017 usage and revenue. Columbia expects that

the flex discount for two customers, Customer 1 and Customer 3, will expire mid-2017 and these customers are projected to take service through Columbia's Delivery Service (DS) rate schedule thereafter. As this information was not known at the time Schedule M was prepared, annualized revenue for these customers was calculated at the rate that was in effect in February 2016.

| | 1 | | Most Recent 201 | 7 Foreset | |
|-------------|-------------|--------------|-----------------|-----------|-------------------------------|
| | | F11 1 B . | | | |
| | Application | n Filed Data | Year Da | ta | Variance Explanation |
| | | | | Revenue, | |
| Name Seq | Volume, MCF | Revenue, \$ | Volume, MCF | \$ | |
| Customer 1 | | | | | |
| Customer 2 | 213,204 | \$128,802 | 218,000 | \$131,413 | Typical YTY forecast variance |
| Customer 3 | | | | | |
| Customer 4 | 1,630,326 | \$575,828 | 1,667,000 | \$586,426 | Process equipment changes |
| Customer 5 | 603,426 | \$271,395 | 589,000 | \$267,736 | Typical YTY forecast variance |
| Customer 6 | 331,542 | \$131,548 | 339,000 | \$192,550 | Typical YTY forecast variance |
| Customer 7 | 204,500 | \$20,617 | 159,000 | \$16,713 | Slow business & market |
| Customer 8 | 762,840 | \$68,522 | 830,000 | \$74,285 | Strong production outlook |
| Customer 9 | 445,968 | \$41,335 | 456,000 | \$42,196 | Typical YTY forecast variance |
| Customer 10 | 3,569,700 | \$309,351 | 3,650,000 | \$316,241 | Typical YTY forecast variance |
| Customer 11 | 356,970 | \$33,699 | 365,000 | \$34,389 | Typical YTY forecast variance |
| Customer 12 | | | | | |
| Customer 13 | 608,610 | \$280,552 | 680,000 | \$301,183 | More stable outlook |
| Customer 14 | | | | | |
| Customer 15 | 311,982 | \$182,567 | 300,000 | \$176,045 | Typical YTY forecast variance |

^{*}Redacted information in the table is information covered by confidentiality clauses in Columbia's flex rate agreements with customers.

COLUMBIA GAS OF KENTUCKY, INC. RESPONSE TO STAFF'S SECOND REQUEST FOR INFORMATION DATED JULY 8, 2016

- 4. Refer to the Miller Testimony, page 13, line 1, where Columbia's proposal to seek recognition and recovery in the forecasted test period of the positive 5.3 percent slippage factor which it experienced over the past ten years for capital expenditures is discussed. Also refer to the Direct Testimony of Eric T. Belle ("Belle Testimony") and the Direct Testimony of S. Mark Katko ("Katko Testimony").
- a. Provide a breakdown of Columbia's budgeted and actual capital expenditures for the ten years mentioned in the Miller Testimony. Where applicable, separate the capital expenditures broken down by Accelerated Main Replacement Program ("AMRP") and non-AMRP capital investments.
- b. Explain what steps Columbia has taken to mitigate the positive slippage factor over this ten-year period.
- c. Explain why Columbia believes that using the prior ten years' positive slippage factor is a better indicator of capital investment than its own internal planning processes.

- d. For the three most recent historical fiscal years. 2013, 2014, and 2015, provide side-by-side monthly comparisons of budgeted additions to gross plant and actual additions to gross plant broken down by AMRP and non-AMRP capital expenditures.
- e. For the available months of fiscal year 2016, provide a side-by-side monthly comparison of budgeted and actual additions to gross plant broken down by AMRP and non-AMRP capital investments. This should be considered an ongoing request to be updated monthly.
- f. The forecasted test year in Columbia's most recent general rate case, Case No. 2013-00167, was the 12 months ended December 31, 2014. The 13-month average of total utility plant included in the net investment rate base filed by Columbia in that proceeding was \$356,161,789. Provide Columbia's actual 13-month average of total utility plant for that period. Include the actual monthly amounts and the calculation of the 13-month average balance in the response.

Response:

- a. Please see Staff 2-4 Attachment A.
- b. Columbia's Capital Planning Group develops a tactical plan that identifies the number of crews required to meet the budgeted spend and conducts quarterly meetings to discuss potential revisions to that plan based on actual costs.

Monthly progress on the plan is reported by Financial Planning and monitored by several groups including Capital Planning and Engineering. Engineering conducts a monthly grass roots budget review of each individual job order and blanket job type that comprise the five budget categories and considers project deferrals or additions based on the most current cost projections. Additionally, Engineering may make recommendations to move dollars from one budget category to another based on actual and projected expenditures and required project completion dates. These actions are intended to meet Columbia's budget by year end.

- c. Columbia has relied on Commission precedent to recognize both positive and negative slippage. See, In the Matter of: Application of Kentucky American Water Company for an Adjustment of Rates Supported by a Fully Forecasted Test Year, Case No. 2012-00520, 2013 Ky. PUC LEXIS 936, Order (October 25, 2013). Columbia believes that disciplined capital planning and execution are optimal goals. However, year-to-year adjustments due to differences in weather, unexpected construction costs, permitting and scheduling demands of state and municipal officials, and the like, can result in investment changes that are not on a predictable projection.
- d. Please see Staff 2-4 Attachment B.
- e. Please see Staff 2-4 Attachment C.

f. Please see Staff 2-4 Attachment D.

Columbia Gas of Kentucky, Inc. Capital Expenditures 2006 - 2015 Budget v. Actual (\$000)

| | | Budget | | | Actual | | Incre | ease (Decreas | e) | Increa | ase (Decrease) |) % |
|-------------------------|----------|--------|---------|----------|--------|---------|----------|---------------|---------|----------|----------------|--------|
| Year | Non-AMRP | AMRP | Total | Non-AMRP | AMRP | Total | Non-AMRP | AMRP | Total | Non-AMRP | AMRP | Total |
| 2006 | 9,000 | - | 9,000 | 8,159 | - | 8,159 | (841) | - | (841) | -9.3% | N/A | -9.3% |
| 2007 | 12,403 | - | 12,403 | 9,494 | - | 9,494 | (2,909) | - | (2,909) | -23.5% | N/A | -23.5% |
| 2008 | 9,571 | 5,140 | 14,711 | 8,891 | 4,690 | 13,581 | (680) | (450) | (1,130) | -7.1% | -8.8% | -7.7% |
| 2009 | 5,756 | 7,100 | 12,856 | 3,858 | 9,140 | 12,998 | (1,898) | 2,040 | 142 | -33.0% | 28.7% | 1.1% |
| 2010 | 5,254 | 5,000 | 10,254 | 5,301 | 4,824 | 10,125 | 47 | (176) | (129) | 0.9% | -3.5% | -1.3% |
| 2011 | 4,809 | 7,350 | 12,159 | 5,129 | 9,219 | 14,348 | 320 | 1,869 | 2,189 | 6.7% | 25.4% | 18.0% |
| 2012 | 5,530 | 9,120 | 14,650 | 7,546 | 11,358 | 18,904 | 2,016 | 2,238 | 4,254 | 36.5% | 24.5% | 29.0% |
| 2013 | 9,135 | 12,200 | 21,335 | 8,849 | 15,898 | 24,747 | (286) | 3,698 | 3,412 | -3.1% | 30.3% | 16.0% |
| 2014 | 17,558 | 12,200 | 29,758 | 16,984 | 15,206 | 32,190 | (574) | 3,006 | 2,432 | -3.3% | 24.6% | 8.2% |
| 2015 | 15,905 | 14,200 | 30,105 | 14,359 | 17,255 | 31,614 | (1,546) | 3,055 | 1,509 | -9.7% | 21.5% | 5.0% |
| Cumulative Total | 94,921 | 72,310 | 167,231 | 88,570 | 87,590 | 176,160 | (6,351) | 15,280 | 8,929 | -6.7% | 21.1% | 5.3% |

Columbia Gas of Kentucky, Inc. Capital Expenditures 2013 - 2015 Budget v. Actual by Month (\$000)

| 1 | ^ | 1 | 1 |
|---|---|---|---|
| | u | л | |

| • | | AMRP | | J | Non-AMRP | | | Total | |
|-----------|--------|--------|-----------|--------|----------|-----------|--------|--------|-----------|
| • | Budget | Actual | Inc (Dec) | Budget | Actual | Inc (Dec) | Budget | Actual | Inc (Dec) |
| January | 675 | 455 | (220) | 790 | (86) | (876) | 1,465 | 369 | (1,096) |
| February | 593 | 656 | 63 | 950 | 485 | (465) | 1,543 | 1,141 | (402) |
| March | 685 | 1,084 | 399 | 934 | 934 | (0) | 1,619 | 2,017 | 399 |
| April | 1,184 | 910 | (274) | 735 | 787 | 52 | 1,919 | 1,697 | (222) |
| May | 1,255 | 1,053 | (202) | 879 | 610 | (269) | 2,134 | 1,663 | (471) |
| June | 1,224 | 906 | (318) | 779 | 605 | (174) | 2,003 | 1,511 | (492) |
| July | 1,431 | 1,716 | 286 | 627 | 152 | (475) | 2,058 | 1,868 | (190) |
| August | 1,215 | 2,375 | 1,159 | 625 | 843 | 218 | 1,840 | 3,218 | 1,378 |
| September | 981 | 1,927 | 946 | 739 | 850 | 111 | 1,720 | 2,777 | 1,057 |
| October | 1,010 | 2,925 | 1,915 | 680 | 1,253 | 573 | 1,690 | 4,178 | 2,488 |
| November | 1,001 | 1,743 | 743 | 499 | 1,181 | 682 | 1,500 | 2,925 | 1,425 |
| December | 946 | 149 | (797) | 898 | 1,234 | 336 | 1,844 | 1,384 | (461) |
| Total | 12,200 | 15,898 | 3,698 | 9,135 | 8,849 | (286) | 21,335 | 24,747 | 3,412 |

| | | AMRP | | | Non-AMRP | | | Total | |
|-----------|--------|--------|-----------|--------|----------|-----------|--------|--------|-----------|
| | Budget | Actual | Inc (Dec) | Budget | Actual | Inc (Dec) | Budget | Actual | Inc (Dec) |
| January | 1,033 | 529 | (503) | 555 | 686 | 131 | 1,588 | 1,215 | (373) |
| February | 951 | 791 | (160) | 542 | 506 | (37) | 1,494 | 1,297 | (196) |
| March | 1,043 | 1,282 | 240 | 3,448 | 1,293 | (2,155) | 4,491 | 2,576 | (1,915) |
| April | 1,112 | 1,273 | 160 | 1,103 | 2,030 | 927 | 2,215 | 3,303 | 1,088 |
| May | 926 | 1,717 | 792 | 1,718 | 1,910 | 193 | 2,643 | 3,628 | 984 |
| June | 1,152 | 1,924 | 772 | 1,813 | 2,286 | 473 | 2,965 | 4,210 | 1,246 |
| July | 1,015 | 1,718 | 703 | 1,965 | 1,537 | (429) | 2,980 | 3,255 | 275 |
| August | 886 | 1,977 | 1,091 | 1,940 | 1,152 | (788) | 2,826 | 3,129 | 303 |
| September | 910 | 2,456 | 1,546 | 1,783 | 1,886 | 103 | 2,693 | 4,341 | 1,649 |
| October | 939 | 1,896 | 958 | 1,547 | 1,430 | (117) | 2,486 | 3,327 | 841 |
| November | 929 | 585 | (344) | 819 | 1,163 | 343 | 1,748 | 1,748 | (1) |
| December | 1,305 | (945) | (2,249) | 324 | 1,105 | 782 | 1,629 | 161 | (1,468) |
| Total | 12,200 | 15,206 | 3,006 | 17,558 | 16,984 | (574) | 29,758 | 32,190 | 2,432 |

2015

| _ | | AMRP | | | Non-AMRP | | | Total | |
|-----------|--------|--------|-----------|--------|----------|-----------|--------|--------|-----------|
| _ | Budget | Actual | Inc (Dec) | Budget | Actual | Inc (Dec) | Budget | Actual | Inc (Dec) |
| January | 542 | 479 | (63) | 757 | 434 | (324) | 1,300 | 913 | (387) |
| February | 686 | 728 | 43 | 772 | 777 | 6 | 1,457 | 1,505 | 48 |
| March | 1,257 | 693 | (564) | 1,192 | 655 | (537) | 2,449 | 1,348 | (1,101) |
| April | 1,417 | 1,219 | (198) | 1,185 | 883 | (302) | 2,603 | 2,103 | (500) |
| May | 1,342 | 1,769 | 427 | 1,722 | 1,048 | (674) | 3,064 | 2,817 | (247) |
| June | 1,574 | 1,263 | (311) | 1,466 | 1,828 | 362 | 3,040 | 3,091 | 51 |
| July | 1,349 | 1,667 | 318 | 1,896 | 1,303 | (593) | 3,245 | 2,970 | (275) |
| August | 1,528 | 1,785 | 257 | 1,659 | 1,091 | (568) | 3,187 | 2,876 | (311) |
| September | 1,572 | 2,049 | 476 | 1,541 | 1,410 | (130) | 3,113 | 3,459 | 346 |
| October | 1,451 | 1,747 | 296 | 1,474 | 1,131 | (344) | 2,926 | 2,877 | (48) |
| November | 971 | 2,371 | 1,400 | 1,420 | 1,996 | 577 | 2,391 | 4,368 | 1,977 |
| December | 510 | 1,484 | 974 | 821 | 1,803 | 982 | 1,331 | 3,287 | 1,956 |
| Total | 14,200 | 17,255 | 3,055 | 15,905 | 14,359 | (1,546) | 30,105 | 31,614 | 1,509 |

KY PSC 2016-00162 Attachment C to Staff 2-4 Respondent: S. Mark Katko

Columbia Gas of Kentucky, Inc. Capital Expenditures 2016 Budget v. Actual by Month (\$000)

2016

| | | AMRP | | | Non-AMRP | | | Total | |
|----------------------|--------|--------|-----------|--------|----------|-----------|--------|--------|-----------|
| | Budget | Actual | Inc (Dec) | Budget | Actual | Inc (Dec) | Budget | Actual | Inc (Dec) |
| January | 588 | 994 | 406 | 453 | 975 | 522 | 1,041 | 1,968 | 928 |
| February | 300 | 908 | 608 | 826 | 1,132 | 306 | 1,126 | 2,040 | 914 |
| March | 350 | 1,367 | 1,017 | 1,128 | 1,556 | 428 | 1,478 | 2,922 | 1,445 |
| April | 550 | 2,374 | 1,824 | 1,175 | 1,821 | 645 | 1,725 | 4,194 | 2,469 |
| May | 950 | 2,039 | 1,089 | 990 | 1,295 | 305 | 1,940 | 3,334 | 1,394 |
| June | 1,300 | 2,183 | 883 | 1,521 | 726 | (795) | 2,821 | 2,909 | 88 |
| Tabal Variation Bala | 4.020 | 0.064 | 5.026 | | 7.504 | 4.440 | 40.422 | 47.260 | 7.226 |
| Total Year-to-Date | 4,038 | 9,864 | 5,826 | 6,094 | 7,504 | 1,410 | 10,132 | 17,369 | 7,236 |

COLUMBIA GAS OF KENTUCKY, INC. PLANT IN SERVICE BY GAS PLANT ACCOUNT ACTUAL PERIOD 12/31/2013 to 12/31/2014

| Account No. | 12/31/2013 \$ | 1/31/2014 \$ | 2/28/2014 \$ | 3/31/2014 \$ | 4/30/2014 \$ | 5/31/2014 \$ | 6/30/2014 \$ | 7/31/2014 \$ | 8/31/2014 \$ | 9/30/2014 | 10/31/2014 \$ | 11/30/2014 \$ | 12/31/2014 \$ | 13 MON AVERAG |
|---------------------------|------------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-------------|------------------|------------------|------------------|------------------|
| | • | | | • | | · | | • | · | | • | • | • | , |
| 1 Intangible Plant, Gas | 2,935,063 | 2,963,558 | 2,987,346 | 3,010,402 | 4,821,109 | 4,847,585 | 4,902,300 | 4,537,704 | 4,576,431 | 4,599,493 | 4,621,392 | 4,592,484 | 4,671,567 | 4,158, |
| 2 301.00 | 521 | 521 | 521 | 521 | 521 | 521 | 521 | 521 | 521 | 521 | 521 | 521 | 521 | |
| 3 303.00 | 74,348 | 74,348 | 74,348 | 74,348 | 74,348 | 74,348 | 74,348 | 74,348 | 74,348 | 74,348 | 74,348 | 74,348 | 74,348 | 74 |
| 4 303.10 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 5 303.20 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 6 303.30 | 2,860,194 | 2,888,690 | 2,912,477 | 2,935,533 | 4,746,240 | 4,772,717 | 4,827,431 | 4,462,835 | 4,501,562 | 4,524,624 | 4,546,524 | 4,517,615 | 4,596,698 | 4,084 |
| 7 Distribution Plant, Gas | 327,919,377 | 328,757,300 | 329,499,750 | 330,745,326 | 335,162,064 | 337,080,178 | 339,529,585 | 340,582,952 | 342,481,436 | 344,454,149 | 347,326,595 | 352,117,346 | 354,917,088 | 339,274 |
| 8 374.10 | 206 | 206 | 206 | 206 | 206 | 206 | 206 | 206 | 206 | 206 | 206 | 206 | 206 | |
| 9 374.20 | 878,505 | 878,505 | 878,505 | 878,505 | 878,505 | 878,505 | 878,402 | 878,402 | 878,402 | 878,402 | 878,402 | 878,402 | 878,402 | 878 |
| 0 374.40 | 644,620 | 644,620 | 644,620 | 644,620 | 644,620 | 644,620 | 644,342 | 644,342 | 644,342 | 644,342 | 660,389 | 660,389 | 660,389 | 648 |
| 1 374.50 | 2,666,572 | 2,666,572 | 2,666,572 | 2,666,572 | 2,666,572 | 2,666,572 | 2,666,572 | 2,666,572 | 2,666,572 | 2,666,572 | 2,666,572 | 2,666,572 | 2,666,572 | 2,666 |
| 2 375.20 | 2,125 | 2,125 | 2,125 | 2,125 | 2,125 | 2,125 | 2,125 | 2,125 | 2,125 | 2,125 | 2,125 | 2,125 | 2,125 | : |
| 3 375.30 | 10,848 | 10,848 | 10,848 | 10,848 | 10,848 | 10,848 | 10,848 | 10,848 | 10,848 | 10,848 | 10,848 | 10,848 | 10,848 | 10 |
| 4 375.40 | 1,226,493 | 1,219,295 | 1,220,272 | 1,223,325 | 1,224,487 | 1,224,487 | 1,221,746 | 1,221,746 | 1,249,519 | 1,244,895 | 1,244,895 | 1,247,072 | 1,246,874 | 1,23 |
| 5 375.60 | 88,210 | 88,210 | 88,210 | 88,210 | 88,210 | 88,210 | 88,210 | 88,210 | 88,210 | 88,210 | 88,210 | 88,210 | 88,210 | 8 |
| 6 375.70 | 7,271,205 | 7,460,615 | 7,460,615 | 7,460,615 | 7,460,615 | 7,460,615 | 7,460,615 | 7,460,615 | 7,460,615 | 7,460,615 | 7,359,806 | 7,359,806 | 7,359,806 | 7,42 |
| 7 375.71 | 156,050 | 156,050 | 156,050 | 156,050 | 156,050 | 156,050 | 156,050 | 156,050 | 156,050 | 156,050 | 256,845 | 256,845 | 256,845 | 17 |
| 375.80 | 33,261 | 33,261 | 33,261 | 33,261 | 33,261 | 33,261 | 33,261 | 33,261 | 33,261 | 33,261 | 33,261 | 33,261 | 33,261 | 3 |
| 9 376.00 | 172,290,053 | 172,655,802 | 172,704,927 | 173,229,735 | 175,367,796 | 176,543,264 | 177,834,883 | 178,488,258 | 178,921,680 | 179,978,133 | 180,939,736 | 185,034,573 | 183,904,139 | 177,53 |
| 0 378.10 | 247,320 | 247,320 | 247,320 | 247,320 | 247,320 | 247,320 | 247,320 | 247,320 | 247,320 | 247,320 | 240,322 | 240,322 | 240,322 | 24 |
| 378.20 | 5,145,802 | 5,202,951 | 5,537,550 | 5,536,605 | 5,590,407 | 5,606,986 | 5,584,021 | 5,597,339 | 5,654,755 | 5,667,179 | 5,748,315 | 5,722,263 | 5,881,368 | 5,57 |
| 2 378.30 | 45,443 | 45,443 | 45,443 | 45,443 | 45,443 | 45,443 | 45,443 | 45,443 | 45,443 | 45,443 | 45,443 | 45,443 | 45,443 | 3,37 |
| 379.10 | 254,901 | 254,901 | 254,901 | 254,901 | 254,901 | | 254,901 | 254,901 | 254,901 | 254,901 | 254,901 | 254,901 | 254,901 | 25 |
| | | | | | | 254,901 | | | | | | | | |
| 4 380.00 | 101,350,003 | 101,550,810 | 101,695,817 | 102,306,896 | 102,828,659 | 103,338,620 | 104,158,918 | 104,576,597 | 105,696,978 | 106,503,611 | 107,386,711 | 107,886,198 | 108,042,402 | 104,40 |
| 5 381.00 | 12,378,038 | 12,374,327 | 12,397,420 | 12,518,634 | 12,560,671 | 12,579,909 | 12,597,258 | 12,577,058 | 12,634,543 | 12,630,528 | 12,606,772 | 12,619,303 | 12,620,683 | 12,54 |
| 6 381.10 | 1,057,236 | 1,057,236 | 1,057,236 | 1,057,236 | 2,692,554 | 2,888,362 | 3,211,809 | 3,142,440 | 3,156,463 | 3,208,042 | 4,117,785 | 4,193,699 | 7,758,802 | 2,96 |
| 7 382.00 | 8,372,512 | 8,380,074 | 8,390,137 | 8,393,913 | 8,396,099 | 8,396,862 | 8,399,269 | 8,403,938 | 8,415,639 | 8,444,488 | 8,473,153 | 8,500,497 | 8,514,077 | 8,42 |
| 383.00 | 5,121,129 | 5,148,274 | 5,166,624 | 5,172,942 | 5,182,057 | 5,192,212 | 5,202,382 | 5,212,666 | 5,224,921 | 5,239,225 | 5,262,421 | 5,298,410 | 5,311,104 | 5,21 |
| 9 384.00 | 2,282,264 | 2,282,264 | 2,282,264 | 2,282,264 | 2,282,264 | 2,282,264 | 2,282,264 | 2,282,264 | 2,282,264 | 2,282,264 | 2,282,264 | 2,282,264 | 2,282,264 | 2,28 |
| 385.00 | 2,919,762 | 2,920,619 | 2,918,929 | 2,911,095 | 2,924,389 | 2,914,640 | 2,924,635 | 2,968,245 | 2,981,621 | 2,992,733 | 2,992,151 | 2,991,199 | 2,955,907 | 2,94 |
| 1 387.20 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 2 387.41 | 711,152 | 711,152 | 711,152 | 711,152 | 711,152 | 711,152 | 711,152 | 711,152 | 711,152 | 711,152 | 711,152 | 711,152 | 711,152 | 71 |
| 3 387.42 | 773,834 | 773,834 | 773,834 | 773,834 | 773,834 | 773,834 | 773,834 | 773,834 | 773,834 | 773,834 | 773,834 | 773,834 | 772,914 | 77 |
| 387.44 | 165,500 | 165,500 | 165,500 | 165,500 | 165,500 | 165,500 | 165,500 | 165,500 | 165,500 | 165,500 | 165,500 | 165,500 | 165,500 | 16 |
| 5 387.45 | 1,712,691 | 1,712,842 | 1,875,768 | 1,859,876 | 1,859,876 | 1,859,767 | 1,859,976 | 1,859,976 | 2,010,627 | 2,010,627 | 2,010,933 | 2,080,408 | 2,138,929 | 1,91 |
| 387.46 | 113,644 | 113,644 | 113,644 | 113,644 | 113,644 | 113,644 | 113,644 | 113,644 | 113,644 | 113,644 | 113,644 | 113,644 | 113,644 | 11 |
| 7 General Plant, Gas | 5,201,381 | 5,208,597 | 5,208,770 | 5,283,751 | 5,334,139 | 5,344,013 | 5,373,568 | 5,361,296 | 5,361,530 | 5,367,061 | 4,490,594 | 4,438,688 | 4,433,692 | 5,10 |
| 391.10 | 1,124,078 | 1,124,078 | 1,124,078 | 1,122,277 | 1,122,277 | 1,122,064 | 1,119,099 | 1,115,163 | 1,113,483 | 1,113,483 | 245,438 | 245,206 | 224,371 | 91 |
| 391.11 | 18,816 | 18,816 | 18,816 | 18,816 | 18,816 | 18,816 | 18,816 | 18,816 | 18,816 | 18,816 | 18,816 | 18,816 | 18,816 | 1 |
| 391.12 | 607,839 | 607,839 | 607,839 | 604,764 | 604,764 | 604,764 | 604,764 | 604,764 | 604,764 | 604,764 | 604,764 | 604,764 | 609,140 | 60 |
| 1 392.20 | 99,946 | 99,946 | 99,946 | 99,946 | 99,946 | 99,946 | 99,946 | 99,946 | 99,946 | 99,946 | 99,946 | 99,946 | 95,778 | 9 |
| 2 392.21 | 24,462 | 24,462 | 24,462 | 24,462 | 24,462 | 24,462 | 24,462 | 24,462 | 24,462 | 24,462 | 24,462 | 24,462 | 24,462 | 2 |
| 393.00 | 24,402 | 24,402 | 24,402 | 24,402 | 24,402 | 24,402 | 24,402 | 24,402 | 24,402 | 24,402 | 0 | 24,402 | 0 | |
| | 24,241 | 24,241 | 24,241 | 24,241 | 24,241 | 24,241 | 24,241 | 24,241 | 24,241 | 24,241 | 24,241 | 24,241 | 24,241 | 2 |
| | | | | | | | | | | | | | | |
| 5 394.11 | 335,308 | 335,308 | 335,308 | 335,308 | 335,308 | 335,308 | 335,308 | 335,308 | 335,308 | 335,308 | 335,308 | 335,308 | 335,308 | 33 |
| 6 394.20 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 7 394.30 | 2,576,213 | 2,583,429 | 2,583,602 | 2,675,049 | 2,725,437 | 2,735,524 | 2,768,044 | 2,759,707 | 2,761,622 | 2,761,019 | 2,760,300 | 2,708,626 | 2,724,256 | 2,70 |
| 395.00 | 9,258 | 9,258 | 9,258 | 9,258 | 9,258 | 9,258 | 9,258 | 9,258 | 9,258 | 9,258 | 9,258 | 9,258 | 9,258 | |
| 9 396.00 | 258,255 | 258,255 | 258,255 | 258,255 | 258,255 | 258,255 | 258,255 | 258,255 | 258,255 | 258,255 | 258,255 | 258,255 | 258,255 | 25 |
| 0 398.00 | 122,966 | 122,966 | 122,966 | 111,376 | 111,376 | 111,376 | 111,376 | 111,376 | 111,376 | 117,510 | 109,807 | 109,807 | 109,807 | 11 |
| Grand Total | 336,055,821 | 336,929,455 | 337,695,866 | 339,039,478 | 345,317,312 | 347,271,777 | 349,805,453 | 350,481,951 | 352,419,396 | 354,420,703 | 356,438,581 | 361,148,518 | 364,022,347 | 348,54 |

Respondent: Danny G. Cote

COLUMBIA GAS OF KENTUCKY, INC. RESPONSE TO STAFF'S SECOND REQUEST FOR INFORMATION DATED JULY 8, 2016

- 5. Refer to the Miller Testimony, page 13, where Columbia's Distribution Integrity Management Plan ("DIMP") is discussed.
 - a. Provide a copy of Columbia's DIMP.
- b. Explain why Columbia has not addressed the DIMP in prior rate cases, as the law creating the DIMP requirement was effective August 2, 2011.
- c. Provide Columbia's total and non-reimbursed gas losses in terms of volume and cost for the five years ended December 31, 2015.
- d. Provide the total and non-reimbursed gas loss savings in terms of volume and cost that Columbia expects to achieve in calendar years 2016 and 2017 as a result of the DIMP.

Response:

a. Please see attachment PSC 2-5 Attachment A for the Columbia Gas of Kentucky's Distribution Integrity Management Plan.

- b. The presumption that Columbia has not addressed DIMP is incorrect, and in fact, Columbia began to practice DIMP before the DIMP rule was in place. Arguably, the two most significant risks to the system that exist to Columbia's system are excavator damage and aging first generation facilities (principally bare steel and cast iron). To address these:
- Columbia began an aggressive excavator damage reduction program in 2011, and has reduced its third party damage rate from 7.15 damages per thousand in 2010, to a current rate of 2.62 2016 YTD, a reduction of approximately 63%.
- Columbia launched a structural bare steel and cast iron replacement program
 in 2008 with the aim of eliminating all first generation facilities from its system
 by 2038.

The current request for incremental DIMP funding simply reflects the additional risk analysis performed through the DIMP process, and the recognition that in order to continue to improve system safety, additional categories of risk should be remediated.

In addition, Columbia specifically asked for the funding of two new positions in its last rate case, a DIMP Compliance Specialist and a Damage Prevention Coordinator. Both of these positions are focused 100% on Columbia's DIMP efforts.

c. Columbia's total unaccounted for gas the last 5 years is as follows:

Because the accepted meter accuracy of residential gas meters is plus or minus 2% (a widely accepted standard in gas utility tariffs across the country, including Kentucky), and with Columbia's overall unaccounted for gas the last 5 years consistently tracking under 2%, we do not perform detailed analysis on exactly how much gas is actually lost, and how much is inherent meter error with the unmeasured gas flowing to the customer.

d. Please see Columbia's response to subpart (c) of this data request. As long as Columbia's unaccounted for number remains under 2%, there is no way to estimate this.



DISTRIBUTION INTEGRITY MANAGEMENT PLAN

Effective: March 19, 2015



TABLE OF CONTENTS

| 1.0 | Purp | Purpose and Scope1 | | | | | |
|-------|----------------------------------|--|------|--|--|--|--|
| 2.0 | Admi | Administration | | | | | |
| | 2.1 | Responsibilities | 3 | | | | |
| | 2.2 | Plan Revision Process | 7 | | | | |
| 3.0 | Defin | itions | 11 | | | | |
| 4.0 | Reco | Recordkeeping | | | | | |
| 5.0 | Knowledge of Distribution System | | | | | | |
| | 5.1 | Type and Location of Records | 14 | | | | |
| | 5.2 | Additional Information Needed | 15 | | | | |
| | 5.3 | Data Captured For Newly Installed Piping | 18 | | | | |
| | 5.4 | Data QA/QC | 19 | | | | |
| | 5.5 | Knowledge Capture – Subject Matter Experts | 22 | | | | |
| 6.0 | Threa | Threat Identification | | | | | |
| | 6.1 | Threat Categories | 25 | | | | |
| | 6.2 | System Segmentation | 31 | | | | |
| | 6.3 | DIMP Steering Team Analysis | 33 | | | | |
| 7.0 | Risk | Risk Evaluation and Ranking | | | | | |
| | 7.1 | System Level Risk Evaluation | 35 | | | | |
| | 7.2 | Segment Level Risk Evaluation | 43 | | | | |
| 8.0 | Imple | Implementation of Measures to Address Risk | | | | | |
| | 8.1 | Leak Management Program | 45 | | | | |
| | 8.2 | Other Programs to Address Risk | 47 | | | | |
| | 8.3 | Implementing Additional or Accelerated Actions (A/A) Based on Risk | 69 | | | | |
| 9.0 | Meas | Measurement of Performance, Monitoring Results, and Evaluating Effectiveness | | | | | |
| | 9.1 | Performance Measures | 72 | | | | |
| | 9.2 | Monitoring Results and Evaluating Effectiveness | 76 | | | | |
| 10.0 | Perio | Periodic Evaluation and Improvement | | | | | |
| | 10.1 | DIMP Steering Team Review | 78 | | | | |
| | 10.2 | Update Notifications | 84 | | | | |
| 11.0 | Repo | rting Results | 85 | | | | |
| Appei | ndix A: | Knowledge of Distribution System | | | | | |
| Appei | ndix B: | Threat Identification | | | | | |
| Appei | ndix C | Risk Evaluation and Ranking | | | | | |
| Appei | ndix D | Implementation of Measures to Address Risk | | | | | |
| Appei | ndix E: | Measurement of Performance, Monitoring Results and Evaluating Effectiver | ness | | | | |
| Δηηρι | ndiy F | Administrative Items | | | | | |



1.0 PURPOSE AND SCOPE

The U.S. Department of Transportation Pipeline and Hazardous Materials Safety Administration (PHMSA) amended the Federal Pipeline Safety Regulations, Code of Federal Regulations (CFR 49) § 192, on December 4, 2009. A new subpart, Subpart P "Gas Distribution Pipeline Integrity Management", was created to require operators of gas distribution pipelines to develop and implement a gas distribution integrity management program (DIMP) that includes a written integrity management plan.

The purpose of the program is to enhance safety by identifying and reducing gas distribution pipeline integrity risks. The rule requires that operators identify risks to their pipelines where an incident could cause serious consequences and focus priority attention in those areas. The rule also requires that operators implement a program to provide greater assurance of the integrity of their pipeline.

The DIMP approach was designed to promote continuous improvement in pipeline safety by requiring operators to identify and implement appropriate risk control measures.

This written DIMP plan addresses the Rule which requires operators to develop and implement a program that addresses the following elements:

- (a) Knowledge of Distribution System,
- (b) Threat Identification,
- (c) Risk Evaluation and Ranking,
- (d) Implementation of Measures to Address Risk,
- (e) Measurement of Performance, Monitoring Results, and Evaluating Effectiveness,
- (f) Periodic Evaluation and Improvement, and
- (g) Reporting Results.

Because of the significant diversity among distribution pipeline operators and pipelines, the requirements in the Rule are high-level and performance-based. The Rule specifies the required program elements but does not prescribe specific methods of implementation.

Managing the integrity and reliability of gas distribution pipelines has always been a primary goal for the Company, with design, construction, operations and maintenance activities performed in compliance with CFR 49 § 192 requirements. The objective of this DIMP plan is to establish the requirements to comply with Subpart P sections §§ 192.1001, 192.1003, 192.1005, 192.1007, 192.1009 and 192.1011, pertaining to integrity management for gas distribution pipelines. This DIMP plan does not address how the

CKY DIMP 1 Effective: March 19, 2015

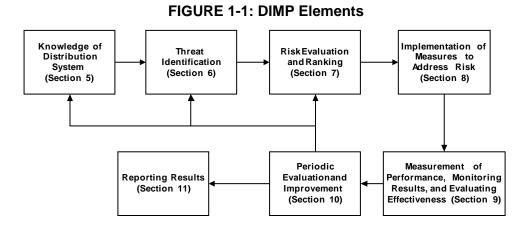


Company may deviate from the required periodic inspections as provided for in §192.1013.

This written DIMP plan applies to all gas distribution pipelines operated by the Company, including those which may transport natural gas, natural gas supplemented with (vaporized) LNG or (vaporized) LPG, or propane. Pipelines include the associated mains, services, service regulators, customer meters, valves and other appurtenances attached to the pipe such as metering stations, regulator stations, and fabricated assemblies. The elements, details, actions, descriptions and explanations in this plan pertain to all facilities listed above unless explicitly stated otherwise. Threat and risk differences for facilities carrying different commodities may exist to some extent and will be addressed as appropriate.

This plan is not intended to pertain to the Company's transmission pipelines (refer to the Company's Transmission Integrity Management Plan (TIMP) for more information).

The DIMP plan is comprised of seven elements as depicted in Figure 1-1.



CKY DIMP 2 Effective: March 19, 2015



2.0 ADMINISTRATION

This section describes how the DIMP Program, including the DIMP written plan, is to be maintained and updated and summarizes the responsibilities of various groups.

2.1 RESPONSIBILITIES

The purpose of this section is to assign specific roles and responsibilities within the organization. The scope of the Program is expansive, with involvement and coordination of multiple disciplines. As a result, several groups have defined responsibilities in carrying out the duties and tasks associated with the Program. Table F-1 "Company Personnel and DIMP Roles" within Appendix F lists Company personnel having responsibilities defined within this section.

2.1.1 Management Support

The Company is committed to implementing the elements of this plan in order to ensure the continued safety and reliability of its distribution system. The Vice President of Pipeline Safety and Compliance has the responsibility for the administration and strategies of this plan. The Vice President/General Manager of Operations has the overall responsibility for implementing the elements of the plan and ensuring the compliance with the plans and procedures associated with this program. Company Management will commit appropriate personnel, funding and other resources as necessary to successfully execute this plan. Notwithstanding the responsibilities assigned in the following sections, Company Management is ultimately responsible for ensuring the establishment and application of this plan in accordance with applicable regulations.

2.1.2 DIMP Coordinator

The "DIMP Coordinator" is the term used to describe the individual responsible for providing for the implementation of the Program in accordance with the requirements of the written plan. The job position assigned this functional title is the Compliance Manager.

Included in the responsibilities of the DIMP Coordinator are the following:

- (a) Ensure periodic evaluations are completed and documented in accordance with section 10,
- (b) Submit the DIMP plan to state commissions upon request.
- (c) Lead state level DIMP meetings and projects.

CKY DIMP 3 Effective: March 19, 2015



2.1.3 DIMP Steering Team

The DIMP Steering Team is a state-level team of subject matter experts (SMEs), chaired by the Vice President/General Manager or designee, which meet annually at a minimum and as necessary to evaluate the effectiveness of the Program and update as needed (See section 10.1 for defined annual review). The DIMP Steering Team consists of DIMP Plan management, administration and SMEs (See table F-1).

The DIMP plan management group consists of the VP of Pipeline Safety and Compliance, Vice President / General Manager of Operations, Director Pipeline Safety and Compliance and the Manager of Gas Standards.

Administration members consist of Manager of DIMP, Operations Compliance Manager, Compliance Specialist, Integrity Management Engineer, Integrity Management Analyst, Leader Capital Allocation and Asset Management and Standards and Compliance Administrator.

SMEs are selected based on their ability to drive change and their extensive knowledge on particular subject(s) as detailed in the SME definition found in Section 3.0.

Potential new SMEs are qualified through current SMEs review of their resumes as well as input from the SME group. SMEs support or rejection of potential new SMEs are documented on 10.1 forms.

The DIMP Steering Team includes designated representatives from the following groups:

- (a) Operations Center,
- (b) System Operations,
- (c) Field Engineering,
- (d) Compliance,
- (e) Damage Prevention,
- (f) Communications,
- (g) Distribution Integrity Management, and
- (h) Other personnel that may provide significant input (Ad hoc and Liaison).

The qualifications of the DIMP Steering Team members are to be documented and retained. As shown in Figure 2-1 SME Review and Determination Process, when a new SME is proposed, the DIMP Steering



Team reviews the job description and resume of the individual and determines whether or not they should be considered an SME. If the criteria, ability to drive change and knowledge of particular subject(s), cannot be met, it will be up to the DIMP Steering Team to identify an additional individual. The team may consider any potential new SME for the role of Ad hoc or Liaison attendee rather than as an SME.

Should the team approve the SME, the information will be forwarded to the Vice President of Pipeline Safety and Compliance for final approval. The Vice President of Pipeline Safety and Compliance shall acknowledge by written statement that the qualifications of each DIMP Steering Team member are sufficient to qualify as being selected as a subject matter expert.

Ad hoc attendees that are invited to DIMP meetings will have their credentials reviewed prior to the meeting by the DIMP Coordinator and documented on the 10-1 form during the meeting. An Ad hoc attendee will provide insight on topics that are aligned with their credentials.

Liaison attendees are invited to DIMP Steering team meetings as a channel or link, for communication between groups who may be affected by DIMP decisions. They would be included in DIMP meetings for their possible contributions on system knowledge related to their department or profession. (A Liaison would not need to be pre-qualified prior to attending meeting.)



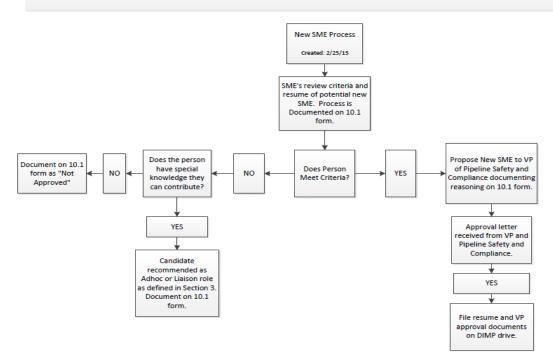


FIGURE 2-1: SME Review and Determination Process

2.1.4 Program Administration

The Pipeline Safety & Compliance organization has compliance responsibilities for the Program. The Manager of Distribution Integrity Management Program and, as delegated, the Integrity Management Engineer are assigned the following specific tasks:

- (a) Perform periodic review of plan to identify editorial changes,
- (b) Ensure DIMP plan is revised in a timely fashion and the revisions are posted and communicated to the appropriate personnel,
- (c) Maintain record of changes to plan,
- (d) Ensure the DIMP plan is compliant with § 192, Subpart P requirements and associated state commission expectations,
- (e) Verify DIMP plan is implemented according to provisions and requirements within the plan,
- (f) Maintain engagement with industry peers and organizations to identify best practices within the industry,

CKY DIMP 6 Effective: March 19, 2015



- (g) Monitor regulatory activity and changes in regulation which could precipitate the need to modify the Program,
- (h) Ensure records listed within section 4 are properly maintained,
- (i) Participate in periodic effectiveness reviews and complete program re-evaluations.

2.2 PLAN REVISION PROCESS

2.2.1 Revision Process for "Framework"

The "framework" is considered to be all portions of the DIMP plan with the exception of the appendices. The framework is considered a gas standard and is subject to the same revision process as other compliance plans and gas standards. This process is summarized in Figure 2-2 below.

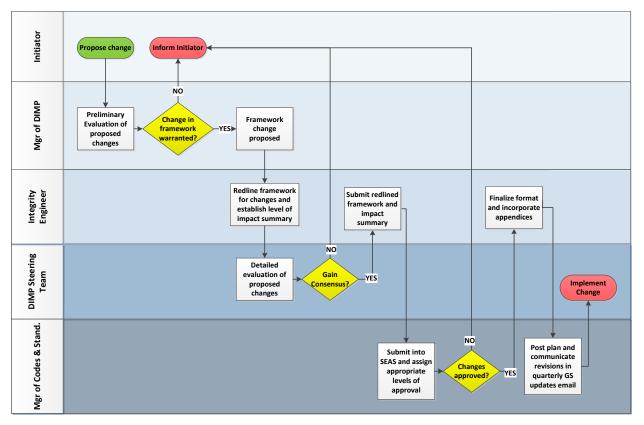


FIGURE 2-2: Framework Revision Process

The Standards Evaluation and Approval System (SEAS), accessed via the Gas Standards webpage on the intranet, is used to document the impact

CKY DIMP 7 Effective: March 19, 2015



analysis of the proposed changes. This system is also used to facilitate and document revision approvals.

The approval level of new or revised language in the plan is dependent upon the level of impact of the recommended change. Impact level is based on a number of factors including, but not limited to, regulatory compliance, training, retooling, and material changes. Figure 2-3 provides guidance for each category with the assigned approval level. An impact summary will be established by the Integrity Management Engineer and reviewed with DIMP Steering Team prior to submittal to Gas Standards.

Upon revision of the DIMP plan, an e-mail will be routed from the Gas Standards mailbox to the appropriate management/leadership level employees. The e-mail will include either the revised plan or a link to the location on the Company intranet where the plan can be downloaded. The e-mail will also include a document which summarizes the changes, discusses implementation issues, and addresses specific impacts, e.g., training or OQ implications. The Manager of Distribution Integrity Management Program, or designee, will assess if the nature of the revision, requires a more extensive communication effort and, if required, will partner with internal groups to establish a communication plan.

The revised plan is posted to the Company intranet where it is accessible to all employees.



FIGURE 2-3: Revision Approval Levels for the Framework

| Status | Guidance | Approval Level |
|-------------|--|---|
| No Impact | Editorial only, no change to context of DIMP plan. Change would not require a new effective date. Examples include the following: Two words run together and needs a space Format change is desired such as moving a table from right centered to left centered | Gas Standards Staff |
| Minimal | Change in the DIMP plan that results in minimal impact to work practice or process and requires a change in the effective date. Typically requires minimal implementation such as only communicating the change to affected personnel. Examples include the following: A change in a Commission contact name and/or phone number Guidance added to provide clarity but does not change intent | Manager, Gas Standards Director, Pipeline Safety and Compliance |
| Moderate | Change in the DIMP plan that results in a moderate impact to work practice or process. Examples include the following: • Requires programming change to the Company's Work Management System (WMS) • Change in existing pipeline safety regulations that require new work practices | Director, Pipeline Safety & Compliance |
| Significant | Change in the DIMP plan that results in a significant impact to work practice or process. Examples include the following: • Large work force to be trained/qualified • Significant implementation impact to operating group | General Manager(s) and Vice Presidents of Engineering, Construction, and Pipeline Safety & Compliance |



2.2.2 Revision Process for Appendices

The approval level of a revised appendix is dependent upon the level of impact of the recommended change. Figure 2-4 provides guidance for each category with the assigned approval level.

Upon revision of the DIMP plan, an e-mail will be routed from the Gas Standards mailbox to the appropriate management/leadership level employees. The e-mail will include either the revision or a link to the location on the Company intranet where the plan can be downloaded. Appendix revisions are summarized on the F-2 Table Revision Log. The Manager, Distribution Integrity Management Program, or designee, will determine if the nature of the revision requires a more extensive communication effort and, if required, will work with internal groups to establish a communication plan.

FIGURE 2-4: Revision Approval Levels for Appendices

| Status | Guidance | Approval Level |
|--|---|--|
| No Impact | Editorial only, no change to context. Examples include the following: Correcting spelling errors Changes in job titles Populated year-end leakage data in table | Manager, DIMP or Integrity Management Engineer |
| Impactful (Minimal to Significant) | Change in the DIMP plan that results in some level of impact to work practice or process. Examples include the following: • Addition of new A/A measure • Change in risk score | DIMP Steering Team Vice President/ General Manager |

CKY DIMP 10 Effective: March 19, 2015



3.0 DEFINITIONS

Excavation Damage

A/A Additional or Accelerated Action put in place to reduce

risk, above and beyond what may be required by state or

Federal codes.

Ad Hoc Ad hoc attendee is utilized when there is a given situation

in which a demand for special and / or specific need is present for the DIMP team. The Ad hoc, is to be sufficiently knowledgeable and possess the authority in their current position to provide information or resources for the DIMP team request. Ad hoc attendees that are invited to a DIMP meeting will have their credentials reviewed prior to the meeting by the DIMP coordinator and documented on the 10-1 form during the meeting.

Corrosive Soil Conditions Soil found to have a resistance value of less than 2000

ohm/cm.

DIMP Distribution Integrity Management Program

EFV Excess Flow Valve. An Excess Flow Valve is a safety

device that is designed to shut off, or significantly restrict, flow of natural gas automatically if the service line breaks.

Any impact that results in the need to repair or replace an underground facility due to a weakening, or the partial or complete destruction of the facility, including, but not limited to, the protective coating, lateral support, cathodic

protection or the housing for the line device or facility.

Excavation Ticket A notification from the one-call notification center to the

operator providing information of pending excavation activity for which the Company is to locate and mark

facilities.

Hazardous Leak

A leak that represents an existing or probable hazard to

persons or property and requires immediate repair or continuous action until the conditions are no longer hazardous. For the Company, a hazardous leak is

synonymous with a Grade 1 leak.



Integrity Management Plan

A written explanation of the mechanisms or procedures the Company will use to implement the integrity management program and to ensure compliance with 49 CFR § 192. Subpart P.

Integrity Management Program

The overall approach by the Company operator to ensure the integrity of the gas distribution system.

Liaison

A channel or link, for communication between group(s), who may be affected by DIMP decisions. Identified liaisons will be included in DIMP meetings for their possible contributions on system knowledge related to their department or profession. Liaison input would be on an "as needed bases" and will aide in awareness of DIMP discussions. (Would not need to review "Liaison" qualifications prior to attending meeting)

Mechanical Fitting

A mechanical device used to connect sections of pipe. The term applies only to: (1) stab type fittings, (2) nut follower type fittings, (3) bolted type fittings, or (4) other compression type fittings.

NTSB

National Transportation Safety Board

PHMSA

The U.S. Department of Transportation Pipeline and Hazardous Materials Safety Administration.

SME

SME, or subject matter experts, are persons knowledgeable about design, construction, operations, or maintenance activities, or the system characteristics of a particular distribution system. Designation as an SME does not necessarily require specialized education or advanced qualifications. Some SMEs may possess these characteristics, but detailed knowledge of the pipeline system gained by working with it over time can also make someone an SME. SMEs may be employees, consultants or contractors, or any appropriate combination.



4.0 RECORDKEEPING

The Company shall maintain records needed to demonstrate compliance with 49 CFR, § 192, Subpart P, "Gas Distribution Pipeline Integrity Management". These records are to be retained for a minimum of ten calendar years from the time in which they are produced. These records utilized to administer the DIMP program are described in Table 4-1 below and are maintained to demonstrate compliance with 192.1001.

TABLE 4-1: DIMP Program Records

| Record | Retention Responsibility | Location* |
|---|-----------------------------------|--------------------|
| Current IM Plan | Gas Standards & Manager, DIMP | Intranet & DIMP |
| | | network drive |
| Superseded versions of DIMP plan | DIMP Manager & Compliance Manager | DIMP network drive |
| Current referenced gas standards | Gas Standards | Intranet |
| Superseded versions of reference gas | Gas Standards | Gas Standards |
| standards | | network drive |
| Steering Team Qualifications | DIMP Manager &Compliance Manager | DIMP network drive |
| Completed forms – | DIMP Manager & Compliance Manager | DIMP network drive |
| DIMP 5-1 Potential Threat Investigation | | |
| Form (xx/xx) | | |
| DIMP 10-1 Annual/ Periodic Evaluation | Compliance Manager (DIMP Steering | DIMP network drive |
| Form (xx/xx) | Team Review); | |
| Completed forms – | DIMP Manager & Compliance Manager | DIMP network drive |
| DIMP 5-2 Define Enhance Knowledge | | |
| Actions Form (xx/xx) | | |
| Completed forms –DIMP 8-1 Define | DIMP Manager & Compliance Manager | DIMP network drive |
| Accelerated/ Additional Actions Form | | |
| (xx/xx) | | |
| Completed forms –DIMP 9-1 Define | DIMP Manager & Compliance Manager | DIMP network drive |
| Performance Measures Form (xx/xx) | | |
| Annual Work Plan | Integrity Engineer | DIMP network drive |

^{*} Locations referenced as "DIMP network drive" refer to the network fileshare reserved for DIMP records. The server/fileshare path is \\S2kchofs02\intrepid\DIMP\). The server/fileshare path pertaining to the "Gas Standards network drive" is \\\Swnchofpp03\Pandp\) and is used by the Gas Standards department to store various departmental documents, including previous versions of gas standards. Locations referenced as "intranet" refer to the "Gas Distribution Standards" webpage located on MySource.

CKY DIMP 13 Effective: March 19, 2015



5.0 Knowledge of Distribution System

This section describes the process to assemble as complete of an understanding as possible of the Company's infrastructure using reasonably available information from past and ongoing design, installation, operations and maintenance activities.

In order to determine threats and assess risks on its distribution system, the Company begins by collecting appropriate information about its facilities and environment. The information is found in two general categories: the physical make up of system components and the operating and maintenance history of those components. Knowledge of the distribution system will enable the Company to identify threats and determine which facilities or groups of facilities should be subject to risk evaluation.

The Company will use the best information available to make decisions about the existing system. In some cases, the Company may be unable to determine the materials or characteristics of some of the components in the system. This may be due to lost records, systems gained through mergers or acquisitions without complete records, or other reasons. For example, the year of installation might be used to make assumptions about piping material, joint type, coating type, or repair methods.

Data collected on piping and appurtenances installed within the Company's distribution system after the effective date of this plan includes the location where it is installed and its material of construction.

5.1 Type and Location of Records

A summary of the existing records that are utilized to support the DIMP Program and where they are located shall be documented in Appendix A "Knowledge of Distribution System." ." Records that support the DIMP program will aid in risk validation, risk analysis and metric calculation. The process for utilizing knowledge of the distribution system can be seen in Figure 5-1 Utilize Knowledge of the Distribution System.

The following is a summary of records contained in Appendix A.

Figure A-1: Annual DOT Report for Gas Distribution Systems

Table A-1: IM Program Records Summary

Table A-2: Action Plans to Enhance Knowledge

Table A-3: Summary of System Design by Pressure

Table A-4: Summary of Systems Transporting Gas Other Than Natural Gas

Table A-5: Summary of Known Construction Practices

Table A-6: Known District Regulators and Relief Valves

CKY DIMP 14 Effective: March 19, 2015



Table A-7: Known Service Regulators

Table A-8: Areas Subject to Seismic Damage

Table A-9: Areas Subject to Frost Heave

Table A-10: Known Areas Subject to Historical Land Movement/Erosion

Damage

Table A-11: Reportable Gas Incidents Summary by Year

Table A-12: Reportable Gas Incidents by Cause

Table A-16: Total Leaks Eliminated/Repaired

Table A-17: Hazardous Leaks Eliminated/Repaired

Table A-18: Leak Rates- Eliminated/Repaired Leaks

Table A-19: % Hazardous Leaks-Eliminated/Repaired

Existing and new data is maintained in at least one of the Company record systems (e.g., maps, paper forms, Work Management System (WMS), other electronic data bases or files, photographs) or in the knowledge and experience of personnel who design, construct, operate and maintain the infrastructure. Initially, the data will be assembled either at the state or operating center. It is not the intent of this plan to duplicate the recording of data.

5.2 ADDITIONAL INFORMATION NEEDED

When analysis and threat assessment indicate that additional infrastructure information may be necessary, the Company will determine at that time the specific data needed. Such determination may be triggered by the desire to perform a more focused threat and risk analysis (see Figure 5-1 Utilize Knowledge of the Distribution System), an indication that a different grouping of segments would provide better understanding of risk (see Figure 6-1 Threat/Asset Identification), or indications that more information is required to evaluate future potential threats or other currently unforeseen reasons (see Figure 5-3 Potential Threat Investigation).

The need for additional information is determined through the annual periodic review process outlined in section 10 when the DIMP Coordinator and the DIMP Steering Team review the entire DIMP program. That process uses the "Periodic Program Evaluation" form (10-1 form) to capture what additional information may be needed. In addition, the Company will identify more immediate needs for additional information through the process outlined in section 5.5 below using 'Knowledge Capture – Threat Evaluation Form' (5-1 form).

Where additional information is identified as needed, the details of each effort shall be listed in Table A-2 Action Plans to Enhance Knowledge, and specific



procedures will be captured on the 5-2: Knowledge Enhancement Program form (see Figure 5-2 Knowledge Enhancement Program Details).

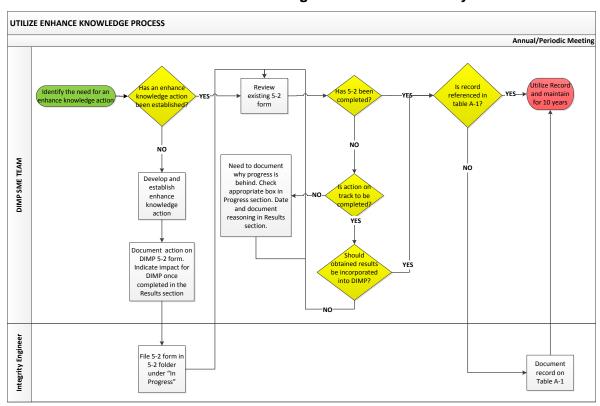


FIGURE 5-1: Utilize Knowledge of the Distribution System

CKY DIMP 16 Effective: March 19, 2015



FIGURE 5-2: 5-2 Knowledge Enhancement Program Details Form

| Form 5-2: Knowledge Enhancement Program Detail | | | | |
|---|---|-----------------------|--|--|
| Action Plan Scope: | | | | |
| Start Date: | Target Date: | | | |
| Specific Procedure to Secure Dat | a /Knowledge: | | | |
| Cause for Action | Progress (Check One) | Results | | |
| Potential New Threat Identified Change in a Performance Metric Other (Explain | On Track Behind Schedule (Off Track) Complete | | | |
| Compiled By: | Date | te: Form 5-2 (10-2012 | | |



The 5-2 form is composed of 6 sections. These sections should be completed by a DIMP Steering Team/member(s) and provided to the integrity engineer or the DIMP Steering Team/member(s) can dictate the information to the integrity engineer to capture in the form. The first section "Action Plan Scope" is where the DIMP Steering Team/member(s) will provide a brief description of the knowledge enhancement action. The second section "Start/Target Date" allows the DIMP Steering Team/member(s) to document the start date of when the action was taken as well as set a completion goal in the target date. The third section "Specific Data Elements/Knowledge Sought" is where information around what data or knowledge is being sought to enhance DIMP should be captured. The fourth section "Specific Procedure to Secure Data/ Knowledge" is where a detailed description of the procedure (step by step) to secure the data/knowledge should be captured. Also in this section if the range from start to completion target date is large or during a review the range needs to be expanded, an explanation should be provided in section 4 and titled "Reasoning for Dates". The fifth section "Cause of Action, Progress, and Results" is where the initial reasoning, the status of the action, and the results of the action can be captured. In the Results section detail should be provided on how the results will benefit DIMP. The sixth section "Completed by and Date" is utilized for accountability.

Except in unusual cases, the identified additional information will be gathered through normal activities. In order to accomplish this, one or more of the following steps may be implemented.

- (a) Forms or other methods used to collect information related to the physical attributes and/or operating and maintenance activities of distribution pipeline facilities are appropriately modified,
- (b) Personnel are trained to properly collect and record the expanded information and use the modified forms or data collection format,
- (c) Recordkeeping procedures and/or data management systems are updated to accept new data points, and
- (d) Newly collected information is integrated into all other records. New collection activities will be evaluated only when the existing procedures are not adequate.

5.3 DATA CAPTURED FOR NEWLY INSTALLED PIPING

Data captured and retained for newly installed pipelines is recorded in the Company's Work Management System (WMS) and operating maps. This includes the location where the pipe and appurtenances are installed (e.g., county, city,



street) and the material type of which the pipe and appurtenances are constructed (e.g., plastic, steel).

In accordance with the Company's capital job order process, data recorded for newly installed pipelines shall include:

- (a) Material component (e.g., pipe, valve, fitting),
- (b) Material type (e.g., steel, plastic), and
- (c) Location (e.g., County, City, Street).

Other data that may be recorded, depending upon the type of component, include:

- (a) Diameter,
- (b) Pipe wall thickness,
- (c) Pipe grade,
- (d) Manufacturer,
- (e) Person conducting pressure test,
- (f) Test pressure,
- (g) Test duration,
- (h) Quantity, and
- (i) In-Service date.

5.4 DATA QA/QC

The Company has in place processes for ensuring accuracy of key data. Should inaccurate data be found, the data will be corrected and appropriate action will be taken to determine the root cause of the inaccuracy. Examples of the data QA/QC are as follows:

5.4.1 Map Revision

GS 2610.040 "Map Revisions" describes the mechanism and process by which Company maps are updated when operating personnel discover incorrect or missing plant piping information, such as location of piping facilities, pressure designation, pipe lengths, size, material, or corrosion control data. Change(s) or correction to base map information such as street/road name changes, relative location, or vacated streets/roads can also be made in accordance with this process.

CKY DIMP 19 Effective: March 19, 2015



A Map Revision must be submitted by a NiSource representative if a gas system facility element(s) are in question. Elements not defined as gas system facilities, like marker balls, may be accepted by sub-contractors. The NiSource representative submitting the Map Revision assumes all responsibility for field verifying the record change, and/or confirms that a front line employee has field verified the change (this could include subcontractors). Upon receipt of a Map Revision request, a Facility Records & Enhancement (FRE) technician logs the Map Revision request in a custom database tracking system and confirms receipt and projected execution time frame via email to the original submitter.

An initial QA/QC review is conducted by the FRE technician processing the Map Revision request by identifying obvious discrepancies, anomalies, and/or potential errors with the Map Revision submission request against that of the existing legacy mapping system, or other systems of record. Any obvious discrepancies, anomalies, and/or potential errors are pushed back to the submitter for verification as a stop-gap measure. Upon verification of the Map Revision details, all of the tracking and request details of the Map Revision are input to the Map Revision Tracking Database, and the records remediation activities are executed. Upon execution, the original Map Revision submitter is notified that the change is now live and all relevant communication, documents, and reference material are stored electronically (scanned if necessary) on multiple, auto backed-up internal servers and stored indefinitely.

The Map Revision process and workflow is documented, under regular revision, used for all technician on-board training, and is available at every FRE satellite office. Part of the Map Revision process requires internal QA/QC auditing. As a relatively new entity within NiSource, the FRE group is undergoing constant evolution. Any new FRE technician employee must have all Map Revision action audited and reviewed by senior technicians prior to final execution to the production environment for a minimum of three (3) months and until such time that performance quality is established. Starting in Q1 of 2014, all FRE technicians must conduct three (3) random audits of co-worker executed Map Revisions per month, and receive a minimum of three (3) audits of their own executed Map Revision. The group Supervisor will then conduct three (3) random audits of the FRE technician pool once per month. Audits of any FRE technician that result in identified quality issues will be reviewed by the supervisor with the entire FRE technician pool during the established weekly staff meetings for best



practice direction. Map Revision process and workflow documentation could be modified as a result as well.

5.4.2 Leak Survey QA/QC

A quality leak management program is necessary for the management of risk within the distribution system, as a means of minimizing the consequences of pipeline failure caused by any threat. The Leakage Survey Quality Assurance/ Quality Control Program described in section 8.2.5.3 of this plan identifies a process by which the quality of the leakage program can be tested, verified, enhanced and documented. A goal of the program is to perform a minimum of two assessments per year for all Leak Inspectors (company and contractor). These assessments consist of one Quality Assurance assessment and one Quality Control assessment. Selection of personnel to evaluate can be random or for cause. Reasons for selecting an inspector for cause could include abnormal leak frequency, productivity issues, data from the Work Management System (WMS), individual work habits, or for other reasons at the discretion of the Operations leadership. Additional assessments may be performed if requested or if the performance of the inspector is questionable. Assessments are performed by a qualified, unbiased person(s) (Typically a Technical Support Specialist of the Pipeline Safety and Compliance group). The iAuditor Leakage QA/QC template will be utilized to capture and document the results of each assessment for review and to determine the best course of action. Each assessment will be accessible from the iAuditor application.

5.4.3 Leak Data QA/QC

The Leak Data QA/QC provides a means by which closed Distribution Plant Inspection and Leakage Repair Records (DPIs) are scrutinized to verify that leak cause codes are accurate. The process is defined in the document "PROCESS MAP_PLANT_MONTHLY CLEANSING PROCESS" filed on the DIMP drive. A Report is established by the DIMP administration team which includes all closed DPI records on a monthly basis. This information is reviewed by Subject Matter Experts to ensure accuracy and consistency of those records.

An annual review of the previous year's leakage data is conducted using Subject Matter Experts. The process is defined in the document "PROCESS MAP_PLANT_ANNUAL CLEANSING PROCESS" filed on the DIMP drive.



5.5 KNOWLEDGE CAPTURE - SUBJECT MATTER EXPERTS

Company operations, maintenance, or engineering personnel may be aware of information pertaining to existing or potential threats that is not easily deduced from Company records. Should potential threats or pipeline safety concerns be discovered by these personnel the potential threat or concern shall be communicated to a member of the DIMP Steering Team (see Figure 5-3 Potential Threat Investigation). This communication can be routed from the field through the Field Operations Leader, or from the field directly to a member of the DIMP Steering Team. The DIMP 5-1 form, shown in Figure 5-4, shall be completed and reviewed by the DIMP personnel.

When the DIMP 5-1 form is completed, the first section shall be completed by a member of the DIMP Steering Team and shall thoroughly describe the nature of the issue and any individuals with contributing knowledge. The form is to be routed to the DIMP Coordinator who considers the urgency of the matter and either adds the issue to the next scheduled DIMP Steering Team meeting or, for more urgent matters, schedules a more prompt meeting with the DIMP Steering Team. The second section is also to be completed by a member of the DIMP Steering Team and shall indicate Team comments and further actions needed, based on a consensus reached during the meeting. The third section of the form is to document resolution of required further actions. The Integrity Management Engineer will list all further actions identified from section two. As the actions are completed, the Integrity Engineer will populate the completion. The Manager of Distribution Integrity Management Program is responsible for ensuring completed forms are retained. All forms in which the "status" field is listed as "In Progress" are to be reviewed during the annual DIMP Steering Team meeting to ensure sufficient progress is being made in resolving outstanding items.



FIGURE 5-3: Potential Threat Investigation

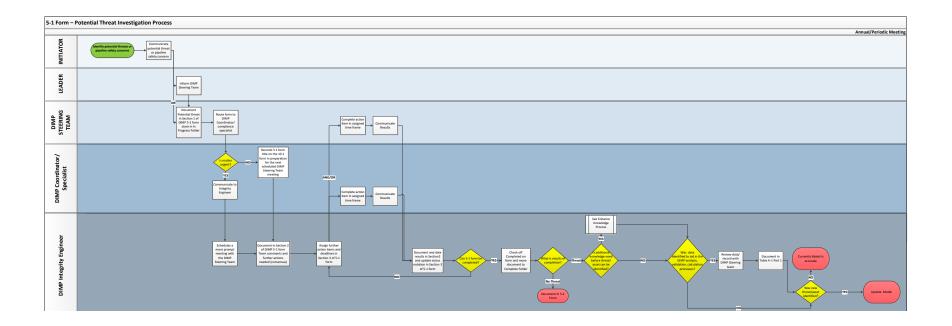




FIGURE 5-4: Knowledge Capture – Threat Evaluation Form

| SME KNO | | Status: |
|---|---|--|
| | | |
| SECTIO | ON 1 – IDENTIFICATION OF POTENTIAL | _ THREAT |
| | be completed by a member of the DIMP Steer identified by others, include the name and job | |
| Summary of Issue: | | |
| | | |
| | | |
| | | |
| Completed By: | Job Title: | Date: |
| | | |
| | | |
| SE | ECTION 2 - DIMP STEERING TEAM REV | /IEW |
| Instructions: This section is to consensus of the team. Desc | be completed by a member of the DIMP Steer ribe the team's comments and list any further a | ring Team and shall reflect the actions to be taken. |
| | · | |
| Comments: | | |
| Comments: Completed By: | Job Title: | Date: |
| | Job Title: | Date: |
| | | Date: |
| Completed By: | SECTION 3 – ISSUE RESOLUTION | |
| Completed By: Instructions: This section is to | | |
| Completed By: Instructions: This section is to | SECTION 3 – ISSUE RESOLUTION be completed by the Integrity Management Er | |
| Completed By: Instructions: This section is to from Section 2 and enter comp | SECTION 3 – ISSUE RESOLUTION be completed by the Integrity Management Er | ngineer. List any action items |
| Completed By: Instructions: This section is to from Section 2 and enter comp | SECTION 3 – ISSUE RESOLUTION be completed by the Integrity Management Er | ngineer. List any action items |
| Completed By: Instructions: This section is to from Section 2 and enter comp | SECTION 3 – ISSUE RESOLUTION be completed by the Integrity Management Er | ngineer. List any action items |
| Completed By: Instructions: This section is to from Section 2 and enter comp | SECTION 3 – ISSUE RESOLUTION be completed by the Integrity Management Er | ngineer. List any action items |
| Completed By: Instructions: This section is to from Section 2 and enter comp | SECTION 3 – ISSUE RESOLUTION be completed by the Integrity Management Er | ngineer. List any action items |
| Completed By: Instructions: This section is to from Section 2 and enter comp | SECTION 3 – ISSUE RESOLUTION be completed by the Integrity Management Er | ngineer. List any action items |

CKY DIMP 24 Effective: March 19, 2015



6.0 THREAT IDENTIFICATION

The purpose of this section is to describe the process used to identify threats (see Figure 6-1 Threat/Asset Identification), including the threat categories considered, the segmentation of the system to which the threats will be categorized (see Figure 6-1 Threat/Asset Identification), and the process by which subject matter experts determine if a threat exists (see Figure 5-3 Investigation of Potential Threat).

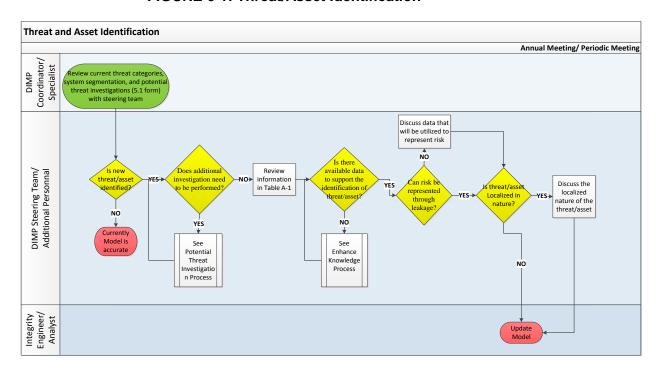


FIGURE 6-1: Threat/Asset Identification

6.1 THREAT CATEGORIES

An overview and discussion of each threat and sub-threat category is provided below in sections 6.1.1 through 6.1.8.

- (a) In addition to the Company's own experiences and information, the Company will utilize information from the following outside sources to gain knowledge to help identify threats or potential threats. Membership or participation in local, regional, or national trade associations; including workshops, meetings, and other forums where knowledge is shared,
- (b) Networking with peer companies,
- (c) Information received from manufacturers of pipeline materials,
- (d) Information received from relevant government agencies,

CKY DIMP 25 Effective: March 19, 2015



- (e) Review of trade journals and magazines that publish material regarding gas distribution,
- (f) Department of Transportation Pipeline and Hazardous Materials Safety Administration (PHMSA) Advisory Bulletins, and
- (g) National Transportation Safety Board (NTSB) Reports and Recommendations applicable to natural gas pipeline accidents.

Through the periodic evaluation provisions contained within section 10, the Company will periodically review data from internal and external sources, such as those listed above, to determine if other potential threats ought to be considered. Should a new threat or sub threat be identified, the threat will be added to Table B-1 or B-2 as appropriate. Potential threats may include those which are not currently evident based on reasonably available data. Consideration of other potential threats could entail the collection of additional data such that the existence of such threats can be determined.

6.1.1 Corrosion

- (a) External Corrosion Corrosion is a process in which metal decomposes, as in the oxidation of iron in the presence of water by an electrolytic process. Metallic pipe (e.g., cast iron, steel, wrought iron, copper) depending upon age, soil conditions and other factors may be susceptible to corrosion. External corrosion begins on the exterior surface of certain metallic gas facilities. Significant corrosion may result in the release of gas from gas pipeline facilities. For the purposes of this plan, the Company considers atmospheric corrosion on above ground facilities as a part of the overall external corrosion threat. Similarly, graphitization on cast iron pipe is included in the external corrosion threat.
- (b) Internal Corrosion Corrosion is a process in which metal decomposes, as in the oxidation of iron in the presence of water by an electrolytic process. Metallic pipe (e.g., cast iron, steel, wrought iron, copper) depending upon age and other factors may be susceptible to corrosion. Internal corrosion begins on the interior surface of certain metallic gas facilities. Significant corrosion may result in the release of gas from gas pipeline facilities.



6.1.2 Natural Forces

- (a) Earth Movement This threat is a result of a naturally occurring event (e.g., landslides or subsidence) which may cause land shifts which can undermine the construction integrity of pipelines. This category does not include movement of earth initiated by heavy rains or floods.
- (b) Earthquake This threat category is used for instances where gas facilities are damaged as a result of an earthquake.
- (c) Lightning This threat is a naturally occurring phenomenon. Gas facilities may be damaged and/or catch on fire due to a direct lighting strike. Gas facilities may also be compromised as a secondary effect from a lightning strike in the area. An example of such a secondary effect would be a fire started by lightning in an area in which gas facilities are present that results in damage to a pipeline system asset.
- (d) Other Storm Damage This threat category includes heavy rains, floods and mudslides which may undermine the environment supporting the gas facilities and thereby compromise the construction integrity of such gas facilities. It also includes high wind events such as hurricanes and tornadoes.
- (e) Temperature This broad threat category includes mechanical stress induced in a pipe or component when some or all of its parts are not free to expand in response to increase in temperature.
- (f) Frost This broad threat category includes mechanical stress induced in a pipe or component (e.g. Cast Iron Break, or Frost Heave) when some or all of its parts are not free to expand or contract in response to changes in temperature or where components become inoperable because of freezing.

6.1.3 Excavation Damage

- (a) Excavator Error This threat may occur whenever the Company, its contractors, or entities unrelated to the Company fail to employ safe, prudent excavation techniques. This threat also includes excavation error when performing dredging of waterways or bodies of water.
- (b) Locator Error This threat may occur when a person charged with locating gas facilities incorrectly marks or fails to mark an underground gas facility.

CKY DIMP 27 Effective: March 19, 2015



- (c) Poor Records This threat may occur when an incomplete or inaccurate locate results from incomplete or inaccurate facility records.
- (d) Failure to Notify One Call Center This threat may occur when the Company, its contractors, or entities unrelated to the Company do not notify the One Call System to give notice of intent to excavate.
- (e) Other Excavation Damage This threat refers to excavation damages that cannot be assigned to the categories above (e.g., when the one call center fails to pass on a locate ticket).

6.1.4 Other Outside Force

- (a) Fire/Explosion Not Caused by Gas This threat may occur when a fire and/or explosion occur and subsequently result in damage to gas facilities.
- (b) Vehicular Damage This threat may occur when the Company's gas facilities are damaged by motorized vehicles or equipment not engaged in excavation. An example would be damage to a meter set caused by vehicle impact.
- (c) Damage Caused by Maritime Vessels This threat may exist for damage to gas facilities by boats, barges, drilling rigs, or other maritime equipment or vessels set adrift (e.g., as a result of severe weather events and carried into the pipeline by current or high winds) or which have otherwise lost their mooring. The threat also may exist for damage to gas facilities caused by impact of maritime equipment or vessels while they are engaged in their normal or routine activities not including excavation activities.
- (d) Electrical Arcing from Other Equipment or Facility This threat may exist whenever electric facilities are in close proximity to the Company's gas facilities. Damage to pipe or coating is possible in certain situations and conditions.
- (e) Previous Mechanical Damage This threat may exist where damage occurred to gas facilities at some time prior to the date it is discovered. It includes prior outside force damage of an unknown nature, prior natural force damage, and prior damage from other outside forces.
- (f) Intentional Damage This threat category consists of vandalism, terrorism, or theft.



6.1.5 Material or Welds

Components in the distribution system may be susceptible to leaks, ruptures or other failures from defects within the material of the pipe, components or joints due to faulty manufacturing procedures. Additionally, such defects may result from poor construction/installation practices, and in-service stresses such as vibration, fatigue and environmental cracking.

Should a sub threat under Material and Welds be found to be significant, additional detail pertaining to that sub threat will be reviewed during the DIMP Steering Team annual review. Data to support the review will be obtained through the Company's Facility Failure Report process (refer to GS 1652.010 "Investigation of Failures"). Should the additional detail yield a new sub threat, the sub threat will be added to Table B-1. The results of that review will be documented on the 10-1 form.

- (a) Body of Pipe This threat may exist on steel assets as well as for certain plastic pipe installed that may leak depending upon pipe resin, manufacturing and service conditions. When first generation plastic failures (i.e. Plexco, Driscopipe, Aldyl-A, PVC, etc) on service or main assets are identified these failures are captured within this threat category.
- (b) Pipe Seam This threat may exist due to poor weldment of steel pipe during the manufacturing process.
- (c) Threaded Joint (Below Ground) This threat may occur due to substandard thread tolerances created during manufacture or fabrication. When leakage occurs on a buried threaded connection.
- (d) Weld This threat may exist on poorly-joined weld connections made during construction, installation or fabrication.
- (e) Fusion Joint This threat may exist when joining plastic pipe to plastic pipe or fittings during construction, installation or fabrication.
- (f) Cast Iron Bell Joint This threat may exist due to quality of the bell and spigot joints, the depth of frost in the ground and the freeze and thaw cycles of the earth surrounding the joints.
- (g) Mechanical Fitting A threat may exist for pipe to pull out from mechanical fittings due to pullout forces that could include cyclic fatigue from seasonal temperature changes (e.g. frost heave), ground movement, improper installation, and deterioration of the



fitting. Mechanical fittings may leak through the seal between the fitting and the pipe. Contributing factors may include a degradation of the seal over time or a change in the gas quality in the distribution system.

- (h) Repair Device Failure This threat may exist after the application of a repair device (e.g., a repair clamp, repair sleeve, repair saddle) based on deterioration or improper installation of the device.
- (i) Other Material Failure This threat category exists for all other material failures not described specifically above. When first generation plastic failures (i.e. Plexco, Driscopipe, Aldyl-A, PVC, etc.) on service tee and tee caps assets are identified these failures are captured within this threat.

6.1.6 Equipment Failure

Should a sub threat under Equipment Failure be found to be significant, additional detail pertaining to that sub threat will be reviewed during the DIMP Steering Team annual review. Data to support the review will be obtained through the Company's Facility Failure Report process (refer to GS 1652.010 "Investigation of Failures"). Should the additional detail yield a new sub threat, the sub threat will be added to Table B-1. The results of that review will be documented on the 10-1 form.

- (a) Malfunction of Control/ Relief Equipment This threat may exist due to malfunctions of control and relief equipment (typically the result of failed regulator components, alarm devices or relief valves).
- (b) Valve Failure/Leakage This threat may exist when valves fail to open or close on command, when component failure allows a bleed-through condition, leakage emanating from the body of the valve, or when valve leakage results in the need to re-pack or grease the valve.
- (c) Doping/ caulking/ o ring— This threat may exist on connections associated with regulator body connections to the diaphragm housing, on the diaphragm housing itself, valve body, etc.
- (d) Other Equipment Failure This threat may exist due to failures on compressors, meters, above ground threaded connections or regulator stations where the failure resulted from a faulty



component not listed above (such as nipples, flanges, valve connections, line pipe collars, etc.).

6.1.7 Incorrect Operations

Should a sub threat under Incorrect Operations be found to be significant, additional detail pertaining to that sub threat will be reviewed during the DIMP Steering Team annual review. Data to support the review will be obtained through the Company's Facility Failure Report process (refer to GS 1652.010 "Investigation of Failures"). Should the additional detail yield a new sub threat, the sub threat will be added to Table B-1. The results of that review will be documented on the 10-1 form.

- (a) Loose Connection –This would apply to the failing of connections that were erroneously installed loose.
- (b) Inadequate Procedures / Procedures Not Followed This threat may exist due to failure of a pipeline resulting from that failure to follow procedures by employees or contractors or if the failure was caused by inadequate or poorly written operating procedures (e.g. cracked caps).
- (c) Stripped Threads This threat may exist as a result of failed threaded connections resulting from stripped threads.
- (d) Other Operator Error This threat may exist due to other errors made by the operator or its contractor not listed above.

6.1.8 Other

(a) Miscellaneous – This threat category is reserved for threats that are known but cannot be attributed to threats that have been previously described in this section. If used, the corresponding cell on Table B-1 must be labeled with a "D", indicating a localized threat and the specific condition must be detailed on Table B-2.

6.2 SYSTEM SEGMENTATION

The Company has subdivided the distribution system into regions (asset groups) with similar characteristics and for which similar actions likely would be effective in reducing risk. The system segmentation is shown and numbered below.

- (a) Steel Mains
 - (1) Bare Protected
 - (2) Bare Unprotected



- (3) Coated Protected
- (4) Coated Unprotected
- (b) Steel Services
 - (1) Bare Protected
 - (2) Bare Unprotected
 - (3) Coated Protected
 - (4) Coated Unprotected
- (c) Plastic Mains
- (d) Plastic Services
- (e) Other Pipe
 - (1) Cast Iron
 - (2) Wrought Iron
 - (3) Copper
- (f) Aboveground Mains
 - (1) Aboveground Mains
- (g) Settings
 - (1) Customer Meter Sets
 - (2) Measurement and Regulating Stations
- (h) Steel Fittings
 - (1) Mechanical Couplings
 - (2) Service Tees
 - (3) Service Tee Caps
 - (4) Valves
 - (5) Other
- (i) Plastic Fittings
 - (1) Mechanical Couplings
 - (2) Service Tees
 - (3) Service Tee Caps
 - (4) Valves
 - (5) Other
- (j) Service Risers

In addition to grouping distribution facilities into the above asset groups or regions, consideration is given to applying a "localized" component to the threat identification. Some threats may be localized to certain geographic areas or to



certain materials within the asset group. Section 7.1.3 provides a more in-depth discussion of this process.

6.3 DIMP STEERING TEAM ANALYSIS

To leverage the knowledge and experience of Operations personnel, the Company has established an SME-based approach to identify threats to the distribution system. The process described within this section applies to the initial threat identification and is to be repeated on a periodic basis, not to exceed five years in accordance with the requirements within section 10 concerning the complete program re-evaluation.

The DIMP Coordinator will arrange a DIMP Steering Team meeting to classify the nature of threats for each threat category and within each asset group as listed in sections 6.1 and 6.2, respectively. The DIMP Coordinator could supplement the meeting participation with additional personnel to ensure there is sufficient knowledge of all territories within the Company. Additional personnel could include those with experience within Field Operations, Damage Prevention, Leakage, Regulation, Corrosion, Construction, and Engineering (see section 2.1.3 DIMP Steering Team for more information).

To classify threats, the team will consider reasonably available information relating to the system's design, operation, maintenance, and environmental factors. References to these records can be found within Table A-1 "IM Program Records Summary" located in Appendix A.

The DIMP Coordinator ensures the following information is addressed during the meeting:

- (a) Available data used to support the identification of threats,
- (b) The existence of known leak histories resulting from each threat category and within each asset group, and
- (c) Which threats are not considered "general" in nature, such that there is a **significant difference** in risk associated with the threat:
 - (1) For certain geographic areas,
 - (2) For certain root causes within each threat category, or
 - (3) For certain types of attributes within each asset group, such as size, pressure, manufacturer/model, etc.

Threat identification information will be consolidated and represented within Table B-1 "Threat Identification" and located in Appendix B. The information within this table will be at the Company level, such that the threat classification applies to all Operating Centers within the state.



If it is apparent there are truly significant differences in threats among Operating Centers (e.g., one location may not have cast iron pipe), the difference may be addressed using the appropriate code on Table B-1 indicating a localized condition exists.

Where Table B-1 reflects a localized condition (Code D), the details of the issue shall be documented sufficiently in the event further action is warranted in accordance with section 7.1.3.



7.0 RISK EVALUATION AND RANKING

Risk analysis is an ongoing process of understanding what factors affect the risk posed by threats to the gas distribution system and where they are relatively more important than others. The primary objectives of the evaluation and ranking of gas distribution system risk include the following:

- (a) Consider existing and potential threats,
- (b) Consider the likelihood of failure associated with each known threat.
- (c) Consider the consequences of such a failure,
- (d) Estimate and rank the risks (i.e., determine the relative importance) posed to the pipeline, and
- (e) Consider the relevance of threats in one location to other areas.

The Company uses two risk evaluation processes. The process described within section 7.1 was established to provide a high level assessment of the risk profile associated with each threat category and asset group. This evaluation can gauge the effectiveness and the need for various Company programs to ensure appropriate allocation of resources. This evaluation considers all threat categories and all distribution facilities, the results of the evaluation will enable the Company to focus efforts on those asset groups and threats posing the greatest risk.

Statewide system level risks are analyzed on Tables C-1 Probability of Failure Factors, C-2 Consequence of Failure Factors, and C-3 Total Risk Scores. Localized risks are analyzed on Table B-2 Localized Threats (see section 7.1.3). Statewide system level risk and localized risk are consolidated for evaluation on Table C-4 Evaluation of Risks.

A limitation of this approach is the lack of the ability to identify specific pipeline segments with relatively high risk profiles. To compensate for this, the second risk evaluation process is used, and is described within section 7.2. By identifying facilities that require further segment analysis, the Company can perform an analysis of appropriate risk management activities for these targeted pipeline segments.

7.1 System Level Risk Evaluation

Sections 7.1.1 thru 7.1.5 below describe the System Level Risk Evaluation process.

7.1.1 Risk Score Categories

This risk evaluation uses the same threat categories as listed within section 6.1 and the same asset groups as listed within section 6.2.



See section 7.1.3 for a description of the process for identifying and evaluating localized threat / asset group combinations.

7.1.2 DIMP Steering Team Analysis

The language described within this section applies to the process below and is to be reviewed as needed not to exceed five years in accordance with the requirements within section 10 concerning the complete program re-evaluation.

Threats per asset class are identified on Table B-1. The threats per asset class are assigned to the following categories:

- A = Threat is not applicable
- B = Potential threat, but threat is perceived to be negligible or insignificant (no known occurrences within the past 5 years)
- **C** = Threat is applicable and general in nature
- **D** = Threat is applicable and there is a localized condition which is to be evaluated separately

After identifying threats as described in section 6.3, the DIMP Steering Team will review the calculated risk factors for each of the threat / asset group combinations that were considered during the identification of threats. However, if an asset is eliminated or the threat per asset class is not applicable the threat shall be identified by code "A" on Table B-1. No risk factors will be determined for that threat / asset group combination coded "A".

For this risk evaluation, the Company calculates risk as follows:

$Risk = POF \times COF$

Where: POF = Probability of Failure

COF = Consequence of Failure

The team will consider reasonably available information relating to the system's design, operation, maintenance, and environmental factors. References to these records can be found within Table A-1: IM Program Records Summary located in Appendix A.

7.1.2.1 Actual Probability of Failure (POF)

Annual leakage rates for each of the identified threats per asset class will be developed and used in the calculation of Probability of Failure. The annual leak rates will be calculated using annual



leakage information from the Work Management System (WMS) and the main and service line information from the DOT Gas Distribution System Annual Report (PHMSA F 7100.1-1). For main lines, the leakage rate for each identified threat per asset class will be calculated by dividing the number of leaks related to the identified threat per asset class by the miles of main line in the asset class.

Main Line Leakage Rate = Number of main leaks / Miles of main

For service lines, the leakage rate for each identified threat per asset class will be calculated by dividing the number of leaks related to the identified threat per asset class by the number of service line in the asset class. Where the leak location cannot be clearly identified to mains or service lines the DIMP Steering Team will determine which denominator to use. Figure 7-1 displays the information utilized to calculate the denominator for each asset group. The risk scores based on locality utilize the same denominators referred within this section (see section 7.1.3 for additional details on localized conditions).

Once a leak rate has been determined for an identified threat per asset class, that leak rate (frequency) is utilized as the lambda in the Poisson Formula to calculate the probability of failure (POF).

Probability of Failure (POF) = 1- EXP $(-\lambda)$



FIGURE 7-1: Leak Rate Denominator Assumptions

| MAJOR ASSET | MINOR ASSET | SOURCE FOR DENOMINATOR |
|------------------|----------------------|---|
| Steel Mains | Bare Protected | DOT(bare protected main) |
| | Bare Unprotected | DOT(bare unprotected main) |
| | Coated Protected | DOT (coated protected main) |
| | Coated Unprotected | DOT (coated unprotected main) |
| Steel Services | Bare Protected | DOT(bare protected service) |
| | Bare Unprotected | DOT(bare unprotected service) |
| | Coated Protected | DOT (coated protected service) |
| | Coated Unprotected | DOT (coated unprotected service) |
| Plastic Main | Polyethylene | DOT |
| Plastic Service | Polyethylene | DOT |
| Other Pipe | Cast Iron | DOT |
| | Wrought Iron | Zero per GIS |
| | Aboveground Mains | Work Management System (WMS) - Sum of footage |
| Aboveground | | assigned to distribution patrolling RT for Above ground |
| _ | | mains |
| Settings | Customer Meter Set | DOT (Sum of services) |
| | M&R Stations | Quantity of M & R Stations |
| Steel Fittings | Mechanical Couplings | DOT (Sum of steel mains) |
| | Service Tees | DOT (Sum of steel services) |
| | Service Tee Caps | DOT (Sum of steel services) |
| | Valves | DOT (Sum of steel mains) |
| | Other | DOT (Sum of steel mains) |
| Plastic Fittings | Mechanical Couplings | DOT (Sum of plastic mains) |
| | Service Tees | DOT (Sum of plastic services) |
| | Service Tee Caps | DOT (Sum of plastic services) |
| | Valves | DOT (Sum of plastic mains) |
| | Other | DOT (Sum of plastic mains) |
| Service Risers | Service Risers | DOT (Sum of services) |

7.1.2.2 Actual Consequence of Failure (COF)

A review using annual leakage information from the Work Management System (WMS) by identified threat per asset class will be done to calculate a ratio of the number of hazardous leaks (Grade 1) to the total leaks.

Consequence of Failure (COF) = Hazardous Leaks / Total Leaks

When a threat per asset class that has actual probability of failure, has an actual consequence of failure resulting in 0 (no hazardous leakage) the following assumption will be applied to allow for an actual risk score calculation.

Consequence of Failure (COF) = 0 assume 0.001 unless a consequence value is lower

CKY DIMP 38 Effective: March 19, 2015



Actual risk is evaluated over a consecutive five year period. If an actual risk does not occur over that consecutive five year period the risk analysis moves to potential and shall be identified by code "B" on Table B-1. An occurrence of actual risk will transfer the risk analysis back to actual.

7.1.2.3 Potential Probability of Failure

If no actual leakage has occurred however there is still a potential for failure to occur, then the probability of failure will be evaluated through the following process. The known occurrences which are represented as actual values will be plotted to identify the min and max values of the actual probability's distribution. Potential probability should not exceed the min value in the actual probability's distribution. Therefore potential probability of failure will be represented as the min value.

7.1.2.4 Potential Consequence of Failure

If no actual leakage has occurred however there is still a potential for failure to occur then the consequence of failure will be evaluated through the following process. The known occurrences which are represented as actual values will be plotted to identify the min and max values of the actual consequence's distribution. Potential consequence should not exceed the min value in the actual consequence's distribution. Therefore potential consequence of failure will be represented as the min value.

Information will be consolidated and represented within Tables C-1 Risk Evaluation – Probability of Failure Factors, C-2: Risk Evaluation – Consequence of Failure Factors, and C-3: Risk Evaluation – Total Risk Scores in Appendix C. The information within this table will be at the Company level, such that the risk factors and scores apply to all Operating Centers within the state.

If it is apparent there are truly significant differences among Operating Centers (e.g. one location may not have cast iron pipe), the difference may be addressed using the process described in section 7.1.3.

7.1.3 Identify and Evaluate Localized Conditions

Threats may be considered "general" or "local" in nature. A threat is considered to be localized if its applicability is specific to (1) certain



geographic areas; (2) certain root causes within the threat category; or (3) certain types of attributes within the asset group, such as size, pressure, or manufacturer/model.

If it is apparent that there is a **significant difference** in the risk associated with a localized condition, then threat shall be identified by code "D" on Table B-1. For each localized condition identified on this table, the risk factors (probability of failure, consequence of failure) shall be determined based on the process below and documented on Table B-2: *Localized Threat Conditions*.

If there is known/available leak history on a localized condition then the calculation for probability of failure and consequence of failure will follow the actual probability and consequence of failure process (see sections 7.1.2.1 and 7.1.2.2).

If the failure is represented in data other than leakage the following process will be applied. The frequency of failure occurrences will represent Lambda in the Poisson Formula to calculate the probability of failure.

Probability of Failure (POF) = 1- EXP $(-\lambda)$

Consequence will be determined based on a review performed by the DIMP Steering Team in which they will score the consequence of failure between 0.001 or the min COF value (minimum COF) to 1 (maximum COF). Reasoning will be documented on Table B-2 Localized Threat Conditions.

If there is no data to support a localized condition but subject matter expert knowledge indicates an actual risk still exists, that risk will be captured through the potential probability. Consequence will be determined based on a review performed by the DIMP Steering Team in which they will score the consequence of failure between 0.001 or the min COF value (minimum COF) to 1 (maximum COF). Reasoning will be documented on Table B-2 Localized Threat Conditions.

If there is no data to support a localized condition but there is still potential for that risk to occur then that risk will be captured through the potential probability and consequence of failure process (see sections 7.1.2.3 and 7.1.2.4).

When a localized threat has been mitigated the risk factors (probability of failure, consequence of failure) shall be represented as N/A and documented on Table B-2 Localized Threat Conditions.



7.1.4 Risk Validation

After the asset groups and threats are ranked according to the relative risk determination, the DIMP Steering Team will review the results to determine if the results accurately reflect in general what is known about the system and the problems being experienced.

When validating potential risk during annual/periodic meeting, a review of potential threat investigations (documented 5.1 forms) is performed by the DIMP Steering Team to determine if the overall potential risk ranking needs to be elevated or reduced (see section 10.1 for additional detail on annual/period meeting process).

Validating actual risk is performed by the DIMP steering team to determine if the overall actual risk ranking needs to be elevated or reduced.

If the overall risk ranking is adjusted based on the DIMP Steering Team review, this adjustment will be documented on Table C-4 Evaluation of Risks. The DIMP Steering Team validation of the risk analysis results will be recorded on the 10.1 form. When inconsistencies are discovered, further review of the information and assigned factors is undertaken. Where appropriate, probability and/or consequence factors are adjusted. Adjustment of the factors is allowable, appropriate, and expected.

7.1.5 Analysis of Results

The DIMP Steering Team will consider all identified risks on Table C-4 Evaluation of Risk. At a minimum, the risk associated with the priority thresholds will be represented on the final C-4 Table.

Priority thresholds are represented on the Table C-4 to aid in the review process. The priority thresholds applied to the actual risk evaluation were calculated based on statistical data and risk score as follows:

- Low= > mean value of the risk scores < Medium (Yellow)
- Medium = > 1 std dev (standard deviation) above mean <High (Orange)
- High = > 2 std dev above mean (Red)

The adequacy of current risk reduction activities will be determined as part of the section 8 reviews. If the current activities are insufficient, additional activities will be implemented.

CKY DIMP 41 Effective: March 19, 2015



7.1.6 Post Distribution Incident Risk Assessment

The Company's GS 1150.012(CG) "Guide for Responding to Accidents and/or Incidents" section 9 states that a post review is completed as soon as practical following a significant accident or incident (including DOT Reportable Incident). This review along with Company's GS 1652.010 "Investigation of Failures" shall be used if applicable to determine if the Incident or Accident poses an unforeseen threat to the Company facilities.

49 CFR 192.615 (b) (3) requires a review of employee activities to determine whether procedures were effectively followed during a PHMSA reportable incident. The incident review is outlined in section 5 of the Columbia Gas Emergency Manual and section 8 of GS 1150.012(CG) "Guide for Responding to Accidents and/or Incidents" and is to be completed as soon as practical after the incident. Should an incident not be a PHMSA reportable incident, but deemed significant by the Company, the Company will conduct an incident review as well. The Incident/Accident Review shall include but is not limited to:

- Accurate and detailed data collection (Post Investigation)
- What occurred
- Why did it occur
- Actions taken
- Root cause analysis
- Facility Failure Investigation (if applicable)
- Performance review
- Learning opportunities

The results of any incident review will be forwarded to the DIMP Coordinator within 5 working days upon completion of the PHMSA final reporting. The DIMP Coordinator will then conduct a meeting with the DIMP Steering Team and determine if a new risk or threat has been discovered or if the incident review reinforces a risk or threat identified in the DIMP plan. Should a new risk or threat be identified, appropriate action shall be taken by the DIMP Steering Team to address the concern. If necessary, re-ranking of risks will be part of the DIMP plan update. Any changes or updates to the DIMP plan will be initiated promptly for review and approval.

CKY DIMP 42 Effective: March 19, 2015



7.2 SEGMENT LEVEL RISK EVALUATION

7.2.1 Main Segment Level Evaluation

This evaluation process uses a comprehensive decision support software tool, Optimain DS®, to help Field Engineering assess and prioritize the risk associated with gas mains and help allocate capital for replacement or drive recommendations for consideration of other risk mitigation activities.

This application was implemented in the Columbia Companies during 2008 and 2009. During implementation, all proposed data sources were reviewed and validated with subject matter experts. Initial testing was performed to ensure data was loading properly and comparisons were made between the Optimain DS® project listings and previously identified project listings. SMEs reviewed other top priority projects from Optimain DS® in order to validate the tool was identifying valid projects for replacement consideration. This version of Optimain DS® assessed the risk associated with Cast Iron, Bare Steel and Coated Steel mains that had a leak history.

In 2013, Optimain DS® was integrated with the Geographic Information System (GIS). This newer version of Optimain DS® assesses the risk of all active gas mains. The Optimain DS® projects are updated periodically with new leak data. After each leak data update, projects are either created or recalculated using this latest information. The highest risk projects across the Company are reviewed for changes and further actions are considered such as reprioritizing its current replacement schedule, increasing leak survey intervals or replacing a short segment.

Optimain DS® calculates risk as follows:

Risk = Probability of Failure x Consequence of Failure

Probability of failure is calculated with base failure curves statistically developed by failure mechanism and class of pipe and is then influenced by other pipe failure factors. Pipe failure factors are captured with each leak report and include the following.

- (a) Pipe material,
- (b) Pipe diameter,
- (c) Pipe pressure,
- (d) Leak history,
- (e) Pipe condition,
- (f) Leak cause,



- (g) Coating condition,
- (h) Coating type,
- (i) Pipe depth, and
- (j) Soil type (must be entered manually).

Consequence of failure is calculated using risk profile factors which evaluate how serious the consequences could be when a pipe fails. Risk profile factors are captured with leak reports, customer information and some external data sources. These include the following:

- (a) Pipe diameter,
- (b) Pipe pressure,
- (c) Failure type,
- (d) Type of ground cover,
- (e) Service line length (an estimate of proximity of buildings),
- (f) Building use (e.g., hospitals),
- (g) Population density,
- (h) Pipe depth,
- (i) Leak grade,
- (j) Leak survey interval,
- (k) Leak reported by (company representatives vs. public),
- (I) Meter location, and
- (m) Service class.

These factors are weighted and used to calculate a relative risk score. More details can be found in the Optimain DS® NiSource Configuration Manual.

Optimain DS® is, therefore, a tool which measures the relative risk of our main, and directs the attention of engineers and operators to pipe segments that offer significant risk reduction opportunities. Once Field Engineers review those segments or projects, they take ownership of corresponding projects in Optimain DS® and determine any further actions required for that segment. Any future leakage activity on that project will be reflected in Optimain DS® after every leak data update and will continue to be monitored for risk mitigation by the Field Engineer through Optimain DS®.

7.2.2 Service Segment Level Evaluation

Section held for post Service Line Enhancement Module for Optimain implementation (see Table A-2 Action Plan to Enhance Knowledge).



8.0 IMPLEMENTATION OF MEASURES TO ADDRESS RISK

The purpose of this section is to describe how the Company implements measures aimed at achieving risk reduction. Risk reduction is accomplished by acting to reduce the likelihood of an occurrence, by alleviating the consequences of an occurrence, or both. Appropriate actions are dependent upon the type of threat, magnitude of risk, and the viability of the actions in effectively allocating resources to manage the relevant risk factors. Risk reduction activities can be in the form of high-level programs applied uniformly to a wide group of facilities or a single, specific activity aimed at a targeted facility.

The sections below describe various measures the Company has selected for the purpose of managing pipeline safety risks associated with the distribution system.

Table D-1: Programs Implemented to Address Risk within Appendix D provides a more detailed listing of the elements of these programs, summarizes the impacts on risk factors, and references applicable gas standards which explain how the activities are performed. The programs listed on Table D-1 are a combination of code required programs and efforts initiated voluntarily to improve the safety of the distribution system. Many of the additional or accelerated actions referenced in section 8.3 and listed on Table D-2 are parts of broader Table D-1 programs.

8.1 LEAK MANAGEMENT PROGRAM

8.1.1 Locate the Leaks

An effective leak management program includes locating leaks by visual inspection and leak survey equipment, timely response to customer notification of a gas odor, and a variety of other means. It involves the use of qualified personnel to perform leak detection activities and the selection of appropriate leak detection equipment. The Company has the following internal procedures (Gas Standards 1708 series) that specify the frequency and type of leak surveys to be conducted based upon environmental conditions, the operator's knowledge of the distribution system, and regulatory requirements:

- (a) GS 1708.010 "General Policy for Gas Leakage Inspection and Control",
- (b) GS 1708.020 "Leakage Surveys",
- (c) GS 1708.030 "Leakage Survey and Test Methods",
- (d) GS 1708.040 "Gas Detection Equipment Calibration and Operational Checks",

CKY DIMP 45 Effective: March 19, 2015



- (e) GS 1708.050 "Propane Systems Leakage Survey and Test Methods",
- (f) GS 1708.060 "Inside Leak Investigation",
- (g) GS 1708.070 "Outside Leak Investigation", and
- (h) GS 1708.080 "Investigation of Gas Indication from an Unknown Source".

8.1.2 Evaluate the Potential Hazards

An effective leak management program includes evaluating the severity of leaks according to established classification criteria. These classification criteria take into consideration the safety risk posed by the leak. The determination of leak migration is part of the process.

Leaks are classified using the following criteria:

- (a) Leaks that require immediate action (Grade 1 Leaks): A leak that represents an existing or probable hazard to persons or property, and requires immediate repair or continuous action until the conditions are no longer hazardous.
- (b) Leaks scheduled for repair (Grade 2 Leaks): A leak that is recognized as being non-hazardous at the time of detection, but justifies scheduled repair based on probable future hazard. Some Grade 2 leaks require an accelerated repair schedule.
- (c) Monitored leaks (Grade 3 Leaks): A leak that is non-hazardous at the time of detection and can be reasonably expected to remain non-hazardous.

Gas Standard 1714.010 "Leakage Classification and Repair" provides examples of criteria for each leak grade.

8.1.3 Act Appropriately

Once a leak has been located and evaluated, the Company takes actions that are consistent with the severity of the leak. This may include temporary or permanent repair, replacement, or other steps that reduce any immediate hazard posed by the leak. This may also include scheduling the line for repair or periodic monitoring in the case of non-hazardous leaks. The Company has the following internal procedures

(Gas Standards 1714 Series) that provide guidance on appropriate actions under varying circumstances:

CKY DIMP 46 Effective: March 19, 2015



- (a) GS 1714.010 "Leakage Classification and Response",
- (b) GS 1714.020 "Leakage: Distribution Pipe Repair",
- (c) GS 1714.030 "Leakage Pinpointing", and
- (d) GS 1714.040 "Leakage Sampling of Unknown/Stray Gas".

8.1.4 Keep Records

An effective leak management program includes the collection and recording of data pertinent to a leak to increase the Company's knowledge of the system, measure its performance and comply with regulatory reporting requirements.

Gas Standard 1708.100 "Leakage Control Records" contains the procedures used to maintain records relating to the leak management program. The "Repetitive Task" (RT) feature within the Work Management System (WMS) is used to control the schedule of leakage surveys. Job orders are used to document the completion of leakage surveys as well as leakage repairs. These job orders are permanently retained on the system to document compliance. Records of leakage found, repaired and cleared are recorded on 1708.100-1 form, "Distribution Plant Inspection and Leakage Repair" (DPI). The data included on this form is also entered into the Work Management System (WMS) where it is permanently retained.

8.1.5 Self-Assess

The Company's leak management program includes a self-assessment of the distribution system by compiling associated performance metrics and by analyzing pertinent information to determine if further risk control practices are needed to enhance the safety of the system. Additional risk control practices may include modifying the cathodic protection system, patrols, procedure reviews, personnel qualifications, pipe and component replacement and public education.

Gas Standard 1714.060 "Leakage Repair Follow-Up Inspections" is an example of assessing leak repairs.

8.2 OTHER PROGRAMS TO ADDRESS RISK

In addition to the leak management program, the Company has in place numerous programs and activities aimed at reducing the probability of pipeline failures and mitigating the consequences should a failure occur. The following sections describe some of the programs and the threats which are addressed.

CKY DIMP 47 Effective: March 19, 2015



Table D-1: Programs Implemented to Address Risk within Appendix D provides a more detailed listing of the elements of these programs, summarizes the impacts on risk factors, and references applicable gas standards which explain how the activities are performed.

8.2.1 Replacement Programs

The Company has an active main replacement program where leakage and other infrastructure information are evaluated to identify replacement candidates. This evaluation and identification is performed on a continuing basis by the Engineering Department as new system information is presented. The identification and evaluation is supported by Field Operations personnel and associated field information along with a software application Optimain DS®.

The yearly active corrosion review meetings (refer to GS 1430.030 "Active Corrosion") will review the corrosion indicator maps to see any new leaks that have occurred on coated steel piping systems, bare steel and cast iron systems to determine additional candidates for replacements that are not already identified on the proposed replacement lists derived from the Optimain top 50 query. New leaks, historical leaks, pipeline condition as well as local knowledge of the system will be considered in determining potential leakage candidates. The active corrosion meetings will include representatives from Field Engineering, Field Operations, and System Operations.

Once candidates are identified, Optimain DS® supports the prioritization of these candidates. A review and project identification is performed annually in conjunction with the capital allocation schedule.

Some of the objectives of this program include the following.

- (a) Enhance public safety by replacing mains with higher propensity for leakage,
- (b) Improve system reliability,
- (c) Minimize emergency response needs by reducing leakage, and
- (d) Optimize resources to reduce the maximum amount of risk.

Field Engineering will create Job Order estimates and expand the scope around the identified single projects where appropriate to capture adjacent main segments, such as, other poor sections of bare steel pipe, isolated sections of steel or cast iron pipe, sections of first generation plastic, adjacent road improvement projects, or sections of potentially difficult- to-



locate facilities. Generally replacement candidates are chosen from the highest risk segments until identified resources for that calendar year are exhausted. There may be times when riskier projects are constructed in a future year to allow for proper project planning, scheduling, permitting, or easement acquisition.

The original identified replacement listing may be adjusted if a project warrants quick attention or is part of an identified compliance issue or program within a given calendar year. This decision is normally the judgment of the Engineering Leader in consultation with Field Operations.

This program is also supported by the Company's Capital Authorization and Allocation Policy to ensure controls are in place to execute the identified replacements in a planned and efficient manner.

Each year the Optimain segments that have been replaced will be designated as complete in the Optimain program so they will not be included in future main replacement evaluation.

8.2.2 Damage Prevention Program

The Company has in place a program to protect the Company's natural gas distribution infrastructure from external damage; to prevent injury to the public, excavators, and employees; to safeguard property; and to streamline communication related to proposed excavations or demolition work near Company facilities.

The details of the program are described in a written plan, titled Damage Prevention Plan. The administration and implementation of the program is the joint responsibility of the designated Plan Administrator and the Damage Prevention Steering Team.

In accordance with this plan, the Company implements the following measures aimed at achieving risk management:

- (a) The Company utilizes lists maintained by the one-call center of all entities who normally engage in excavation activities within the state,
- (b) The Company periodically notifies external parties of program elements and how to learn the location of underground pipelines before excavation activities are begun,
- (c) The Company processes information received from the state's one-call center regarding notification of planned excavation activities,



- (d) The Company notifies excavators of its underground facilities by marking locations in accordance with the state's one-call regulations,
- (e) The Company monitors certain excavation activities that may result in a high likelihood of damage consequences, due to historic excavator performance, critical nature of facilities, or type of excavation being performed,
- (f) If the Company has knowledge that blasting will be part of an excavation, the Company verifies the integrity of its facilities,
- (g) Company representatives notify the state one-call center of excavation activities the Company plans to conduct, and
- (h) The Company uses a quality assurance process to validate the quality of certain locates and markings.

8.2.3 Public Awareness Program

The Company has in place a program to educate the general public, public officials, emergency responders, and excavators on: (1) the presence and purpose of our facilities, (2) the importance of damage prevention, and (3) the steps to take in the event of a natural gas emergency.

Providing third parties with knowledge that pipelines may exist in close proximity to excavation activities, and of the hazards that may result, reduces the probability (likelihood) factor associated with the risk of excavation damage. The familiarity with being able to recognize a leak and knowing how to report such an event lessens the consequences of a potential emergency condition. As such, the consequence factor associated with the risk of all threats is reduced.

Some of the objectives of this program include the following:

- (a) Enhance public safety by educating residents on the hazards of natural gas, and how to recognize and react to possible leaks,
- (b) Raise public awareness of the necessity to call the One Call Center before digging when doing any kind of excavation work,
- (c) Raise the awareness of the affected public and stakeholder audiences of the presence of buried natural gas facilities in the communities served,

CKY DIMP 50 Effective: March 19, 2015



- (d) Help excavators understand the steps that they should take to prevent damage to the pipeline and to respond properly if the pipeline is damaged,
- (e) Enhance emergency response coordination by helping emergency response agencies and first responders understand the proper actions to take in response to a pipeline emergency, and
- (f) Build trust and better relationships with the public along the pipeline route.

The details of the program are described in a written plan, titled Public Awareness Plan. The administration of the program, monitoring of the program effectiveness and continuous program improvement is the joint responsibility of the designated Program Administrator and Public Awareness Steering Team members, as outlined in the Company's Public Awareness Plan.

The following attributes describing the program are documented within the plan:

- (a) Identification of affected third parties that will be targeted for communications,
- (b) Selection of media and communication options for each target audience,
- (c) Description of the content included in the communications,
- (d) Determination of the frequency of each type of communications,
- (e) Description of a process by which the program is periodically evaluated and improvements are made based on the results of the assessments, and
- (f) Establishment of a process by which significant plan changes are recognized, reviewed, approved, communicated, and documented.

8.2.4 Programs to Address Human Factors

8.2.4.1 Operator Qualification Program

The Company has developed and implemented an Operator Qualification (OQ) Program. The program was developed in response to the operator qualification rule, the purpose of which is to minimize human error by establishing a verifiable, qualified



workforce. In so doing, the Company reduces the consequences from human error and promotes personnel and public safety. Furthermore, operating and maintenance personnel are qualified to recognize and react to abnormal operating conditions.

The elements of the program are specified in the Company's Operator Qualification Plan. The purpose of the written plan is to develop a unified standard for qualification of pipeline operator and contractor/ subcontractor personnel.

The OQ plan includes the following provisions:

- (a) Identify covered tasks,
- (b) Ensure through evaluation that individuals performing covered tasks are qualified,
- (c) Allow individuals who are not qualified pursuant to Subpart N to perform a covered task if directed and observed by an individual that is qualified,
- (d) Evaluate an individual if the operator has reason to believe that the individual's performance of a covered task contributed to an incident as defined in Title 49 CFR § 191,
- (e) Evaluate an individual if the operator has reason to believe that the individual is no longer qualified to perform a covered task,
- (f) Communicate changes that affect covered tasks to individuals performing those covered tasks, and
- (g) Identify those covered tasks and the intervals at which evaluation of the individual's qualifications is needed.

8.2.4.2 Control Room Management

The Company has reviewed its operations concerning human factors and other aspects of control room management for pipelines where the Company's controllers use supervisory control and data acquisition (SCADA) systems. The company has formally defined the roles and responsibilities of controllers and verified that controllers have the necessary information, training, and processes to fulfill these responsibilities. Under this program, the Company implements methods to prevent controller fatigue, manages SCADA alarms, assures control room considerations are taken into account when changing pipeline equipment or configurations, and reviews reportable incidents or accidents to determine whether control room actions contributed



to the event. The program is described within the Gas Control Room Management Plan.

8.2.4.3 Drug and Alcohol Plan

The Company has prepared and implemented a Drug and Alcohol Plan in response to the Department of Transportation (DOT) regulations establishing an Anti-Drug Plan and an Alcohol Misuse Prevention Program. Although compliance with these regulations is mandatory, the Company fully supports the efforts of the DOT to make the workplace drug and alcohol free and exhibits further support of this position through its Company Policy, which provides compliance with the Drug Free Workplace Act of 1988. The program ensures public safety and helps prevent accidents by prohibiting certain alcohol-related conduct and requiring drug and alcohol testing, training and education.

8.2.4.4 Construction Inspection

The Company periodically reviews work done by Company or Contract personnel to ensure the work is correctly performed in accordance with appropriate gas standards.

8.2.4.5 O&M Manual / Gas Standards

The Company developed and implemented gas standards to ensure compliance with 49 CFR 191, 192 and applicable state regulations pertaining to the distribution of gas. The gas standards set forth management's and leadership's expectation of Company employees and contractors as to how certain activities must be performed. The gas standards are available to all employees in the Company and are made available to contractors performing such activities on behalf of the Company. The gas standards are also maintained electronically on the Company's intranet website.

8.2.5 Internal Auditing

The Company provides training to field personnel designed to educate and train the employee on proper procedures associated with activities which they are expected to perform. In addition to this training, the Company uses internal auditing processes to measure compliance with internal standards and procedures as well as applicable federal and state regulations. A primary goal of the auditing programs is to minimize the threat of incorrect operations.



8.2.5.1 Internal Operations Audit

The Internal Operations Audit Program is a systematic, documented, periodic, objective assessment of gas operations to measure compliance with pipeline safety regulations and Company procedures. The audit process includes an on-site review of applicable operations records, field observations of selected pipeline facilities and pipeline facility installation and maintenance construction job sites. Comprehensive internal audit protocols are used during the audit process to measure compliance levels within each subject area included in the audit scope.

The purpose of performing internal auditing of Operations includes the following:

- (a) Minimize future risks to pipeline safety as a result of incorrect operations,
- (b) Evaluate the effectiveness of policies, management systems, and best practices communications,
- (c) Verify the Company's compliance with federal requirements and state commission expectations,
- (d) Identification and documentation of specific occurrences where operations activities can be improved,
- (e) Timely implementation of corrective actions in addressing compliance concerns, and
- (f) Identification of trends which may indicate opportunities for enhanced communications, training, procedures, or process controls.

Pipeline safety operations audits are performed at Operating Center locations on average every two to four years depending on the characteristics of the Operating Center (i.e., size of operation, extent of facilities, amount of work activity, etc.).

Findings generated from the audit process are assigned priorities based on the severity of the finding and corrective action recommendations are assigned to each finding to rectify the finding. Corrective action recommendations are tracked to ensure findings are closed in accordance with the corrective action recommendation and to determine that findings are rectified



within the time frame dictated by the priority assigned to the finding. Corrective action periods for findings range from 30 days to 90 days from the date of the audit report depending on the priority assigned to the finding. All findings are summarized in an audit report and communicated to appropriate management upon completion of the audit. Status reports of "open" audit findings are sent to appropriate management on a monthly basis to monitor the closure progress of "open" findings.

Periodically, the findings discovered through this audit program are reviewed to identify recurring issues suggesting potential flaws in management systems. Another objective of the periodic review is to assess the effectiveness and adequacy of the internal audit protocols. If additions or modifications to the protocol list are warranted, changes are made within the audit program.

8.2.5.2 Service Operations Quality Assurance (QA) Program

The Service QA program is specifically focused on work performed by service personnel.

The objectives of the program of Operations include the following:

- (a) Provide consistent observation and evaluation of service operations activities,
- (b) Provide coaching to service personnel to clarify codes, review Company standards, and raise awareness of potential hazards.
- (c) Ensure proper maintenance of equipment and tools (e.g., proper calibration, correct application, and good condition),
- (d) Validate quality of training and Operator Qualification materials,
- (e) Enhance public safety by minimizing the threat of incorrect operations, and
- (f) Provide trending of most common findings to target for communication or training emphasis.

Field evaluations are conducted on site with service personnel responding to actual work orders dispatched from the Integrations/Logistics Center. Work may include responses to: inside odor, carbon monoxide, outside odor, service connect, new



set, disconnect, and reestablishing service. Evaluators are equipped with Mobile Data Terminal (MDT) supervisory access and are able to monitor pending work and locations in order to observe specific work types or personnel. The designated evaluator will typically meet a Service Technician at the local operating office or at the location of a work assignment. The evaluator will monitor actions and decisions of the employee. Any imminent safety concerns will be addressed and corrected at the time of occurrence. The evaluator will proceed to additional work assignments with the employee in order to monitor various job types throughout the work day.

Observations are documented on detailed working papers (check sheets) based on the type of work completed. The evaluator will communicate observation details to appropriate leadership upon completion of the evaluation process for each employee observed. These consultations will provide local leadership information that will assist them when conducting local coaching and training sessions.

Trending data is periodically analyzed to identify any common issues or concerns, packaged into informational messages and reminders, and distributed to service personnel throughout the service territory to minimize future procedural oversights. These informational messages may be distributed through the MDT system or by informational memos to be presented at tailgate sessions and employee meetings.

8.2.5.3 Leakage Survey Quality Assurance/ Quality Control Program

A Quality Assurance assessment consists of a portion of recently completed surveys, re-surveyed by a qualified person(s), with the use of Company approved leakage survey and detection equipment, in accordance with all applicable company standards. The results of the original survey will be compared to the survey performed during the assessment for proper leakage classification and response, proper documentation. identification and response to any Abnormal Operating Conditions. Survey work is a mixture of mainline surveys, service line surveys, re-inspections, follow-ups, and patrols. Survey portions to be re-surveyed are chosen by the qualified person(s) performing the assessments.



Results are analyzed, documented, and stored for review with the inspector, his/her supervisor (Company or contractor), and appropriate Company management, in order to determine the best course of action. Possible courses of action could include: (1) commendation for good work, (2) on-the-job refresher training, (3) gas standards review, (4) expanded quality assurance, (5) revocation of Operator Qualification certifications, and/or (6) disciplinary action.

The Quality Control process consists of an on-site assessment with the employee (Company or Contractor) of their ability to perform leakage survey tasks. A qualified person(s), spend a day in the field with the inspector evaluating proper equipment operation, survey technique, proper leakage classification and response, adherence to all applicable Company standards, identification and response of any Abnormal Operating Conditions, use of accepted best practices, and work place The assessment consists of a mixture of mainline safety. surveys, service line surveys, re-inspections, follow-ups, and patrols. During the assessment, the employee will be performing their specific task(s) scheduled for that day, unless otherwise requested by the qualified person performing the assessment. In addition, the employee will be questioned verbally on their knowledge of each leakage task in which the employee (company or contractor) is qualified to perform.

Each employee (company or contactor) shall be reviewed after each assessment. All findings shall be reviewed by the inspector, his/her supervisor (Company or contractor), and appropriate Company management in order to utilize every opportunity for improvement of their abilities and knowledge.

8.2.6 Facility Inspections and Monitoring

8.2.6.1 Cathodic Protection (CP) System Inspections

Inspection and monitoring of cathodically protected pipe are conducted in accordance with GS 1430.020 "External Corrosion Control Monitoring". Cathodic protection systems used by the Company are galvanic (sacrificial) anodes and impressed current (rectifier) systems.



Prompt action is taken to correct deficiencies found during the inspection. Inspections are documented on the applicable Company forms or in the Work Management System (WMS).

8.2.6.2 Atmospheric Corrosion Monitoring

Inspections of above ground piping and related facilities exposed to the atmosphere are conducted in accordance with GS 1450.010 "Atmospheric Corrosion".

8.2.6.3 Active Corrosion Monitoring

Unprotected pipelines are evaluated for areas of active corrosion in accordance with GS 1430.030 "Active Corrosion".

8.2.6.4 Patrolling

The Company has in place a program to patrol distribution systems, where deemed necessary, to observe factors affecting the safe operation of the system and to enable the correction of potentially hazardous conditions, as described within GS 1702.010 "Patrolling Distribution Systems". Conditions which are potentially hazardous may include the following:

- (a) Visual evidence of leakage,
- (b) Physical deterioration of exposed piping,
- (c) Pipeline spans and structural pipeline supports such as bridges, piling, headwalls, casings, and foundations,
- (d) Deformation of the pipeline or support mechanisms due to expansion and/or contraction,
- (e) Land subsidence, earth slippage, soil erosion, flooding, climate conditions and other natural causes which can result in impressed secondary loads,
- (f) Need for additional repair or replacement of pipeline identification and line markers,
- (g) Inlet and outlet lines of regulator stations subject to movement due to frost, or
- (h) Presence of atmospheric corrosion and/or inadequate condition of protective coatings on exposed piping.



Deficiencies found during the patrol are reported to supervision and appropriate action is taken to correct the problem or minimize risk. Patrolling records are kept on file for at least 5 years, plus the current year.

To identify segments of a distribution system that will require more frequent observations, consideration is given to the following locations:

- (a) Bridge crossings,
- (b) Aerial crossings,
- (c) Unstable river banks,
- (d) Exposed water crossings,
- (e) Areas susceptible to washout,
- (f) Landslide areas,
- (g) Areas susceptible to earth subsidence, such as mines and landfills,
- (h) Tunnels,
- (i) Railroad crossings,
- (j) Attachments to buildings or other structures,
- (k) Facilities or support structures which require maintenance, until repaired, and
- Roof-top mains.

8.2.6.5 Regulator Station Inspections

The Company has in place a program to inspect and test each pressure limiting station, relief device, and pressure regulating station and its equipment to determine that it is in good mechanical condition, adequate from the standpoint of capacity and reliability of operation for the service in which it is employed, properly installed and protected from dirt, liquid, or other conditions that might prevent proper operation. Regulators are tested to ensure that they operate and control pressure within expected and acceptable limits. Each overpressure protection device, except for rupture discs, is tested to determine if the device is set to operate at the correct pressure. Prompt action is



taken to correct deficiencies found during the inspection. Records of each inspection are documented and maintained in accordance with Company record retention procedures (refer to GS 1750.010 "Pressure Regulating Station Operation and Maintenance").

8.2.6.6 Regulator Station Capacity Reviews

The Company has in place a program to evaluate the capacity of each pressure limiting station to determine that it has adequate capacity to supply the connected customers. The methods used in this determination include examining pressure charts or telemetering data, where available, for indications of low pressure; reviewing hydraulic models to assess whether the capacity of each modeled regulator is adequate to meet peak day demand; and reviewing loss of service reports. When such a review indicates that a pressure limiting station is approaching its capacity or the capacity has been exceeded, a plan is developed to verify or remedy the condition. Records of each review are documented and maintained in accordance with Company record retention procedures (refer to GS 1752.010 "Pressure Regulating Station Capacity Review").

8.2.6.7 Critical Valve Inspections

The Company has in place a program to inspect critical valves that are designated by the Company deemed necessary for the safe operation of the system. Each valve is checked for adequate lubrication and proper alignment to permit the use of a key, wrench, handle, or other operating device. Where applicable, each valve box or vault is cleared of any debris that may interfere or delay the operation of the valve. In addition, a sketch, map, or other means of identifying and describing the location of the critical valve and other pertinent information must also be maintained in each operating area. If a valve fails to operate satisfactorily, the Company shall take prompt remedial action unless the Company can designate an alternative valve. Records of each inspection are documented and maintained in accordance with Company record retention procedures (refer to GS 1760.010 "Critical Valve Inspection and Maintenance").



8.2.7 Material Management

8.2.7.1 Material Standards

The Company has a Material Standards process in place that requires all materials used in the transportation of natural gas to receive a technical review by Gas Standards prior to use in the gas distribution system. The technical review consists of a review of each item with current applicable industry standards as well as federal and state regulations. When applicable, results of third party testing are requested and reviewed prior to approval. A users list is requested and obtained from the manufacturer. All new items for gas service must be evaluated and approved via the Standards Evaluation and Approval process.

8.2.7.2 Failure Reporting Program

The Company has a program in place for and has established a method for analyzing failures, including the selection of samples of the failed facility or equipment for laboratory examination, where appropriate, for the purpose of determining the causes of the failure and minimizing the possibility of a recurrence. GS 1652.010 "Investigation of Failures" has been implemented to formally investigate and document "failures". Facility failures are ordinarily deficiencies in material design, construction, operation and maintenance, associated with:

- (a) An in-service pipeline,
- (b) Materials identified as being defective prior to being placed in-service, such as in the warehouse, during installation, or during testing, or
- (c) Tools and equipment.

Upon discovery of a facility failure, field personnel are required to complete GS 1652.010-1 form with information applicable to the failure. The form is to be turned into their FOL. The FOL, or designee, is to input the data into the Facility Failure Reporting System (FFRS). Once entered, a facility failure report number is generated by the FFRS.

When a facility failure is entered into the FFRS, Gas Standards assigns an investigator (e.g., standards engineer or specialist, technical specialist) to coordinate the investigation and testing of the failed part, if necessary. The investigator is responsible for



obtaining the failed part (if applicable), gathering additional information, engaging internal or external specialists, and deciding if any testing is needed to determine the cause of the failure. When the investigation has been completed, the investigator is also responsible for returning the findings and recommendations to Gas Standards. Gas Standards distributes the findings and recommendations to appropriate personnel. When the investigation has been completed, the investigator is responsible for completing the facility failure report within the FFRS. This completion requires the determination of the root cause of the failure and noting applicable recommendations to Gas Standards. Gas Standards distributes the findings and recommendations to appropriate personnel such as the DIMP Steering Team.

The following types of in-service failures shall be considered for further examination:

- (a) Repeat of similar material failure or construction defect type leaks occurring in the same general area or same year of construction,
- (b) Cracked welds or fusion joints,
- (c) Crack(s) in the body of pipe or fittings,
- (d) Graphitization or cracking of cast-iron pipe, or
- (e) Manufacturing defect in a pipeline component(e.g., insufficient wall thickness on plastic pipe).

As part of the Company's facility failure program, each mechanical fitting that results in a Grade 1 (hazardous) leak shall be reported to PHMSA on the Department of Transportation PHMSA F- 7100.1-2 form "Mechanical Fitting Failure Report" (MFFR) (refer to GS 1652.015 "Reporting of Mechanical Fitting Failures").

For the purpose of this reporting requirement, a mechanical fitting means a mechanical device used to connect sections of pipe. The term "Mechanical fitting" applies only to:

- (a) Stab Type fittings;
- (b) Nut Follower Type fittings;
- (c) Bolted Type fittings; or



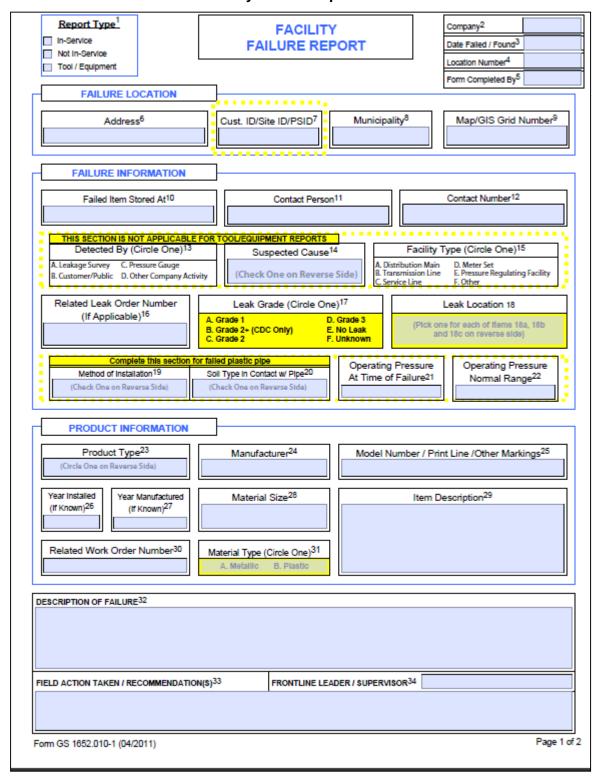
(d) Other Compression Type fittings.

As part of the investigation process, a determination is made for each facility failure report as to whether the report meets the requirement of requiring an MFFR. Gas Standards is accountable for reporting all MFFRs to PHMSA and concurrently to the state commission. MFFRs are to be submitted to PHMSA and the state no later than March 15 of each year. MFFRs are collated and submitted to the DIMP Steering Team for review and action, if needed.

In addition, the Company participates in the Plastic Pipe Database Collection Initiative to collect, report, and analyze data on components used by the gas industry.



Facility Failure Report Form





| External Corrosion | ation Damage Vandalism | age O Defective Fitting O Defective Steel Weld Previously O Defective Plastic Fusion O Defective Plpe Seam | Maifunction of Pressure Regulating Equipment Misoelianeous Unknown |
|--|---|--|---|
| Leak Location18a (all leak Grades, if applicable) Main-to-Main Service-to-Service Main-to-Service Meter Set | Leak Location 18b Above Below Ground Ground Leak Location 18c | Method of Installation 19 Open Trench Joint Trench Bored Plowing - Plowing - Pull-in Plant-in | Soil Type in Contact W/ Pipe ²⁰ Sam Rocky Loam Siurry Clay |
| A. Regulators Regulators 2" and Over Self-Op Regulators 2" and Over Pilot Op Regulators 2" and Over Pilot Op Regulators 2" and Over Pilot Op B. Meters Domestic Large Volume Displacement Large Volume Turbine Large Volume Rotary C. Regulators / Meter Auxiliary Equipment Pressure Gauges - Recording (Pressure Gauges (Press | ent Control lerated Chart Drives) stic Carrier) mpression) Metallic mpression) Plastic) Metallic) Plastic) Plastic | H. Other Fittings Plastic Fusion-Socket Plastic Fusion-Butt Plastic Fusion-Butt Plastic Fusion-Electrofusion Transition Fittings Steel Weld Fittings Flanges Line Stopping Fittings Threaded Fittings Main-Plastic Main-Metailic Curb Valve-Plastic Curb Valve-Plastic Excess Flow Valve Excess Flow Valve Excess Flow Valve Fittings Methanical Base-Metailic Mechanical Base-Plastic Steel Weld Base Plastic Fusion Base K. Repair Fittings Leak Repair Clamp-Mild Steel Joint Repair-Mechanical Joint Repair-Mechanical Joint Repair-Mechanical Corrosion Control Coatings Tapes/Mastics Anodes Rectifiers Insulating Kits/Fittings M. Tools / Equipment Hand Tools Power Hand Tools Portable Generators Instruments Tapping & Plugging Equipment Personal Protection Equipment | |
| m GS 1852.010-1 (04/2011) | | | Page 2 o |



8.2.8 Failure Mitigation Programs

8.2.8.1 Excess Flow Valves

An Excess Flow Valve (EFV) is a cartridge valve inside the pipe that immediately closes ("trips") when the flow exceeds its designed limit at a certain pressure. Its intent is to stop the flow when a line ruptures or is damaged, normally severed by an excavator. GS 3020.100 "Installation of Excess Flow Valves" describes the use of these valves.

Excess flow valves are installed on any new or replaced service lines serving a single-family residence, unless at least one of the following conditions is present:

- (a) The service line does not operate at a pressure of 10 psig or greater throughout the year,
- (b) The Company has prior experience with contaminants in the gas stream that could interfere with the valves operation or cause loss of service to a residence,
- (c) An EFV could interfere with the necessary operation or maintenance activities, such as blowing liquids from the line, or
- (d) An EFV meeting defined performance standards is not commercially available.

When installed, an EFV should be placed as close to the service tee as possible.

8.2.8.2 SCADA

The Company has electronic monitoring in place for select point of delivery stations, district stations and some large customers. This monitoring includes active as well as passive forms of telemetering. Active forms of telemetering include pressure and flow control. Passive forms of telemetering may include pressure, flow rate, gas temperatures, and water bath temperature monitoring. SCADA alarms are set to alert Energy Supply Services (24 hour monitoring center) of any events that occur outside alarm parameters. When such an alarm event occurs, Energy Supply Services will notify the appropriate Company personnel.



8.2.8.3 Odor Level Monitoring

The Company has in place a program to monitor the proper concentration of odorant in distributions systems, including propane (LPG) distribution systems (refer to GS 1670.020 "Odor Level Monitoring").

To assure the proper concentration of odorant, trained personnel perform periodic sampling to determine the percentage of gas in air at which the odor becomes readily detectable. Records, including the name of the person conducting the test, the date and location of the test are documented and retained in accordance with Company record retention procedures.

Sampling points are distributed throughout the system to provide data samples that are representative of the entire distribution system. If insufficient odorant levels are detected in the system, supervision is contacted and appropriate steps are taken to correct the problem.

8.2.8.4 Relief Valve Capacity Review

Once a year, a review of primary relief valves is performed to verify that their capacity exceeds that of upstream regulation. If regulation characteristics associated with the primary relief valve have changed from the previous review, an evaluation of the capacity of the relief valve is done. Either the relief valve or the controlling regulation will be changed so that the capacity of the relief valve exceeds the capacity of the control regulation (refer to GS 1756.010 "Annual Review of Primary Relief Devices").

8.2.8.5 Emergency Manual

The Company maintains an Emergency Manual which contains written procedures aimed at minimizing the hazards resulting from a gas pipeline emergency.

The objectives of the manual are to provide for the appropriate preparation, management, reporting, and review of emergency events as further explained below.

(a) Preparation objectives are to establish guidelines to ensure that Company personnel are prepared to respond to gas pipeline emergencies in an expedient manner, which protects the safety of employees and the public, and



- minimizes the impact of the emergency on the Company, its customers, and the community.
- (b) Management objectives are to provide a framework for the delegation of responsibility, and the clear establishment of employee roles during emergencies and incidents.
- (c) Reporting objectives are to establish reporting guidelines, and effectively communicate to all levels of management, circumstantially sensitive events or incidents on the Company's pipeline facilities, and to provide guidance in submitting telephonic and written reports to DOT and/or State Utility Commissions as required. In addition to the Emergency Manual, refer to GS 1020.020 "Incident Reporting" for additional guidance.
- (d) Review objectives include a facilitated, open process of sharing information about pipeline emergency events/incidents with the desired outcomes being increased learning and improved performance. These outcomes will be achieved in an environment of trust with a non-threatening discussion of actions, the sharing of knowledge, and duplication of successes throughout the organization. The top priority is an increase in the institutional knowledge required to handle pipeline emergency situations.

The written procedures include, but are not limited to, the following:

- (a) Receiving, identifying, and classifying notices of events which require immediate response by the operator,
- (b) Establishing and maintaining adequate means of communication with appropriate fire, police, and other public officials,
- (c) Prompt and effective response to a notice of each type of emergency,
- (d) Training the appropriate operating personnel to assure that they are knowledgeable of the emergency procedures, and
- (e) Reviewing employee activities to determine whether the procedures were effectively followed in each emergency.



8.2.9 Completed Programs

Once a risk reduction program is completed due to completion of inspection, remediation, or potential adjustment to the program (resulting in termination of the original program) that program is represented on the D-1 table under completed programs. If risk has been remediated notation that validation of the program has been completed will be recorded under the associated risk remarks section on either the B-2 table (localized) or C-4 table (system wide). This can include but is not limited to a project ID, GIS query, DIS extraction, etc. A summary around accelerated actions that have been completed can be found on the supporting 8-01 forms.

8.3 IMPLEMENTING ADDITIONAL OR ACCELERATED ACTIONS (A/A) BASED ON RISK

After the initial risk evaluation and upon all subsequent risk evaluations, the Company will consider the adequacy of the existing risk management activities. The risk evaluation may suggest the need to alter existing activities or implement new measures. When performing the periodic evaluations in accordance with section 10, the Company will determine if an identified threat or risk requires an additional or accelerated action (A/A). Included within Table D-2: Summary of Additional or Accelerated Actions within Appendix D is a summary of A/A which have been determined to be necessary as a result of either the initial risk evaluation, periodic evaluations, or other operations reviews (e.g., the need for a targeted communication identified during a periodic program evaluation of the Public Awareness Plan). Where additional or accelerated actions are identified as needed, the details of each effort shall be listed in Table D-2 Additional or Accelerated Actions, and a summary along with implementation schedule, procedural details, threat/risk factors targeted, and associated performance measures will be captured on the 8-1 form: Additional or Accelerated Action Details (see Figure 8-2).

The DIMP Steering Team has the responsibility of identifying the need for A/A actions. This Team was constructed such that it contains representatives from certain core groups. It is expected that decisions made in a given area be strongly influenced by individuals with expertise in that functional area. In some case, others outside of the DIMP Steering Team may need to be consulted about the feasibility and appropriateness of implementing A/A actions (see Figure 8-1 Identify/ Evaluate Measures to Address Risk). Additional information on evaluating the effectiveness of an A/A can be found in section 9.2.



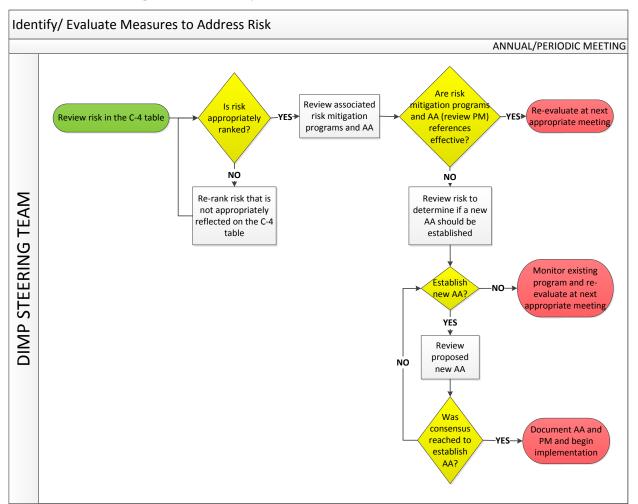


Figure 8-1: Identify/Evaluate Measures to Address Risk

CKY DIMP 70 Effective: March 19, 2015



Figure 8-2: 8-1 Additional or Accelerated Action Details FORM

| Additio | Additional or Accelerated Action Details | | | | | | | | | | |
|---------------------------------------|---|------------------------------|--|--|--|--|--|--|--|--|--|
| Reference Number: | | | | | | | | | | | |
| A/A Action Title: | | | | | | | | | | | |
| Brief Summary of A/A Action: | | | | | | | | | | | |
| Reference Documents: (include file na | mes. report numbers or other specific identifying facto | ors of associated documents) | | | | | | | | | |
| Implementation Schedule: | Threat(s) and Risk Factor(s) Targeted: | Performance Measure(s): | | | | | | | | | |
| | | | | | | | | | | | |
| Compiled By: | | Date: | | | | | | | | | |
| Job Title: | | Form DIMP 8-01 (10/2012) | | | | | | | | | |

CKY DIMP 71 Effective: March 19, 2015



9.0 MEASUREMENT OF PERFORMANCE, MONITORING RESULTS, AND EVALUATING EFFECTIVENESS

The objective of this section of the plan is to establish a process by which performance measures are monitored in order to evaluate the effectiveness of the DIMP Program. Performance measures can assist the Company in the ongoing evaluation of perceived threats and risk level. The evaluation of performance measures may lead to unexpected results that may include the recognition of threats not previously identified.

Program evaluations will help the Company answer the following questions:

- (a) Were DIMP Program objectives accomplished?
- (b) Were pipeline integrity and safety effectively improved through the DIMP Program?

9.1 Performance Measures

Part 192 prescribes that certain performance measures are required to be collected. The following measures are required by §192.1007(e):

- (a) Number of Hazardous Leaks Either Eliminated or Repaired, per §192.703(c), Categorized by Cause,
- (b) Number of Excavation Damages,
- (c) Number of Excavation Tickets,
- (d) Total Number of Leaks Either Eliminated or Repaired, Categorized by Cause, and
- (e) Number of Hazardous Leaks Either Eliminated or Repaired, per §192.703(c), Categorized by Material.

In addition to the mandatory measures listed above, the Company has selected many other measures as a means of measuring the effectiveness of the Additional or Accelerated Actions, or to obtain high level trend analysis that would provide leading indicators of change (refer to §192.1007(e)1vi).

The complete list of all measures the Company has selected is included in Appendix E within Table E-1: Performance Measures. Table E-2: Performance Measure Collection Process describes the data source used for the measures and the individual or group responsible for collecting the information. Performance measures required by §192.1007(e) are those with the reference number designations between PM001 and PM022.

CKY DIMP 72 Effective: March 19, 2015



9.1.1 Procedure to Establish Performance Measures

The DIMP Steering Team is responsible for the selection of performance measures. Since the intent of the performance measures are to gauge the effectiveness of the risk management efforts, the team is to select the measures based upon a review of the risk evaluation and ranking (section 7) and the measures implemented to reduce risk (section 8). In addition, performance measures are to be reconsidered annually as part of the periodic program review (section 10).

In considering which performance measures to implement, the DIMP Steering Team shall consider the following:

- (a) If the performance measure is required by Part 192, the performance measure should be constructed similar to how the performance measure on the PHMSA reporting mechanism (Annual DOT report) is worded. The scope of such measures must be consistent with the report instructions provided by PHMSA relative to that measure.
- (b) Would a "threat-based" or "activity-based" approach be more appropriate? Threat-based measures are used to evaluate the level of risk posed by specific threats. An unfavorable trend could indicate that risk reduction activities are insufficient or ineffective. A favorable trend may be an indication that the threat is being adequately managed. An example of a threatbased measure is the number of leaks per year due to a certain cause. Activity based measures can permit the Company to determine how well the elements of the Program are being implemented. For example, if a selected risk reduction measure is to replace a certain type of service line, an activity-based measure could be to track the inventory of that type of service remaining.
- (c) The performance measure should be measurable and attainable. The Company must have a way of obtaining the data needed for the measure. Numeric measures are generally more helpful, as they tend to be more objective, supportable, and measurable.
- (d) The performance measure must be relevant to the purpose for which it was established.
- (e) The performance measure must be supportable. There must be a consistent and repeatable way of obtaining the data.



- Consideration must be given to the availability and quality of data.
- (f) The performance measure must permit timely evaluations. The measure must be based on calendar year data and should generally be available by about March to permit the DIMP Steering Team to review the measure during the annual review.

Selected performance measures are to be included in Appendix E within Table E-1 Performance Measures. The approval of this table and the measures is to be in accordance with section 2.2.2 of this plan.

For each performance measure listed on Table E-1, a DIMP 9-01 form shall be completed to indicate: (1) the reason for the measure, (2) the reason for selecting the baseline, (3) the reason for selecting the evaluation criteria, and (4) a detailed procedure indicating how the measure is to be collected (including data sources). The DIMP 9-01 form is shown below. These forms are to be retained in accordance with Table 4-1 in section 4 of this plan.



FIGURE 9-1: Performance Measure Detail Form

| | Performand | ce Measure | Details | |
|-------------------------|-------------------------------|---------------|---------|--------------------------|
| Reference Number: | | | | |
| Performance Measure: | | | | |
| Explain Why Measure i | s Needed: | | | |
| | | | | |
| Explain Why the Baseli | ine Was Selected: | | | |
| | | | | |
| Explain Why the Evalu | ation Criteria Was Selected: | | | |
| Procedure to Collect th | ne Measure: | | | |
| | | | | |
| Person Responsible for | r Collecting Performance Meas | ure Annually: | | |
| Completed By: | | | Date: | • |
| Job Title: | | | | Form DIMP 9-01 (10/2012) |



9.1.2 Procedure to Establish Baselines

Leakage performance measures are compared to an established baseline. The DIMP Steering Team is responsible for the selection and approval of the baseline.

In considering which baseline to select, the DIMP Steering Team shall consider the following:

- (a) How many years of historical data are available? For new Additional or Accelerated Actions, a process to collect data needed to track performance may need to be established. In such situations, a couple of years may pass before sufficient data is available to permit a baseline to be established.
- (b) Is the historical data sufficiently reliable to permit an "apples-to-apples" comparison? Only data deemed reliable should be included in the baseline.
- (c) Has there been a change in the way the historical data was captured that could negatively affect a comparison with current data?
- (d) If possible, a five year baseline should be strongly considered as it offers a balance between having too small of a sample that may be overly influenced by a single year anomaly and including data that may be too old such that it may no longer represent current conditions.
- (e) If based on leakage surveys, the length of years included in the baseline should consider the effect of leakage inspection cycles that are other than annual.
- (f) Care should be taken when attempting to make trending judgments on comparisons based on a single year's data. Looking at the average values over a span of years can address one-time fluctuations that may be within the standard deviation.

The baselines are shown on Table E-1, with the reason for establishing each baseline documented on the DIMP 9-01 form (see Figure 9-1).

9.2 Monitoring Results and Evaluating Effectiveness

The performance measures within Appendix E are to be collected and documented on an annual basis, and all of the data should reflect the previous calendar year. In accordance with the requirements of section 10 "Periodic Evaluation and Improvement", the performance measures are analyzed on an annual basis to determine if the goals of the DIMP Program are being achieved.



Table E-1 reflects the "evaluation criteria" the Company has selected for each measure. The evaluation criteria will be a t-score distribution. The t-score is a statistical method to determine if a value is significantly different than the mean with sample sizes smaller than 30. Where the t-score value exceeds two or higher on performance measures that should trend down or the t-score is lower than negative two on items that should trend upward. Using a t-score of two with a sample size of five will provide a 94% confidence level that the value being tested is significantly different than the mean. The t-score is determined by the following formula:

$$t = \frac{\overline{x} - \mu}{\left(\frac{s}{\sqrt{n}}\right)}$$

t = t score

 \overline{x} = value being tested

 $\mu = mean \ of \ sample$

s = standard deviation of sample

n = sample size

If the t-score exceeds the criteria, an investigation must be performed by the DIMP Steering Team to determine the reason for the unfavorable trend and the need to take further actions to better manage the associated threats. The result of the investigation and the further actions to be taken are to be documented on the DIMP 10-01 form. The following are acceptable outcomes of an investigation:

- (a) A new A/A action has been adopted or a change has been made to an existing A/A to better manage the threat;
- (b) The cause of the unfavorable trend is not readily apparent to the DIMP Steering Team so an item is added to Table A-2 to initiate a more thorough investigation; or
- (c) The cause for the unfavorable trend is identified, documented on the DIMP 10-01 form, and found to not require a change in the DIMP plan.

CKY DIMP 77 Effective: March 19, 2015



10.0 Periodic Evaluation and Improvement

The Company's distribution system, the environment in which we operate, and our understanding of our system are seldom static. Thus this plan will need to adapt over time. A systematic process is used to ensure changes are made to relevant program elements to account for changes in our system and environment.

10.1 DIMP STEERING TEAM REVIEW

At least once each calendar year, the state-level DIMP Steering Team will gather to review the DIMP Program. The DIMP Coordinator is responsible for scheduling these meetings and determining the appropriate personnel to participate in this review.

The DIMP Coordinator may call additional DIMP Steering Team meetings outside of the annual review should the need arise, such as upon the discovery of a potential threat which, in the opinion of the DIMP Coordinator, needs to be addressed prior to the next scheduled annual review.

A Post Incident/Accident review shall be conducted by the DIMP Steering Team as soon as practical following and Incident or Accident that is deemed significant by the Company. The review shall be in accordance with the guidelines as set forth in section 7.1.6 of this plan and shall be documented on the form in section 5.23 of the Company's Emergency Manual.

As described in section 2.1.3, the group will generally consist of the following:

- (a) Operations Center,
- (b) System Operations leadership,
- (c) Field Engineering leadership,
- (d) Compliance,
- (e) Damage Prevention,
- (f) Communications,
- (g) Pipeline Safety & Compliance, and
- (h) Other personnel that may provide significant input.

The primary focus of the annual review will be to consider data in the appendices and minor editorial changes in the framework of the plan. Considerations and activities that may be involved in this review are described below.

(a) Editorial Plan Updates:



- Changes in contact information for PHMSA and/or state commissions,
- (2) Changes in department names and titles,
- (3) Changes in referenced gas standards (including consideration given to referencing additional standards).
- (4) Changes to referenced form names
- (b) Updates to System Knowledge:
 - (1) Review of the previous year's work plan,
 - Review of Safety Related Conditions reported during the previous year,
 - (3) Review of reportable incidents that occurred during the previous year,
 - (4) Updates to Appendix A tables,
 - (5) Review of PHMSA Advisory Bulletins issued during past year to ensure appropriate corrective actions were taken, if needed,
 - (6) Review the Gas Standards analysis of facility failure reports submitted during the previous year to identify trends,
 - (7) Review state commission inspection findings,
 - (8) Review operational notices,
 - (9) Identify if there are changes in the Company's understanding of the system characteristics (design, operations, or environmental factors) that could change the identified threats or risk level,
 - (10) Identify issues discovered during the performance of routine O&M activities that may have implications for the DIMP program,
 - (11) Identify if there is the need to fill gaps due to missing, inaccurate, or incomplete records,
 - (12) Identify if new data is needed, and
 - (13) Review Annual DOT Report.
- (c) Updates to Threat Identification:



- (1) Review threat identification table for changes in threats, including new threats discovered or changes in the understanding of the scope of existing threats and
- (2) Consider if there are potential threats which require further investigation to determine their significance, including any issues documented on the 5-1 form. Review any form in which the status is "In Progress" to ensure sufficient progress towards resolution.
- (3) Review identified "potential threats"
 - Note may not be the result of Leakage (overpressure, materials, etc.)
- (d) Updates to Risk Evaluation:
 - (1) Review and update, if necessary, the tables within Appendix C (if changes to risks are determined to be significant an A/A measure may be identified).
- (e) Updates to Risk Reduction Activities and Additional or Accelerated Activities:
 - (1) Review active corrosion log, and
 - (2) Consider changes made in other compliance programs (e.g., Damage Prevention, Public Awareness, etc.) or the need to precipitate changes in those programs,
 - (3) Consider the need for additional A/A measures or the need to make changes to existing measures, and
 - (4) Evaluation of the effectiveness of existing A/A measures.
 - (5) Review the annual Optimain replacement candidate listing reviewed (see section 8.2.1)
- (f) Updates to Performance Measures:
 - (1) Review performance measures and analyze trends and
 - (2) Review adequacy of selected performance measures.
- (g) Other Considerations:
 - (1) Review best practices identified from discussions with peer companies,
 - (2) Consider lessons learned from involvement in trade associations,



- (3) Review the record retention practices for adequacy, and
- (4) Determine if the re-evaluation interval is appropriate.

Every five years (date specific), or more frequently if deemed necessary by the DIMP Coordinator, this DIMP Steering Team review will include a complete program re-evaluation, meeting the requirements of 49 CFR § 192.1007(f). The primary focus of the 5-year review will be to consider the framework of the plan to assure that it continues to effectively serve the purpose and scope described in section 1.0. Plan changes that are identified during this review will be processed and approved in accordance with section 2.2 of this plan.

Prior to proposing changes that could have a moderate or significant impact to Operations, the DIMP Steering Team will, during the course of their periodic review, arrange for all stakeholder groups to contribute to the impact analysis and feasibility assessment. The DIMP Coordinator is responsible for ensuring the review and implementation of changes are accomplished according to a schedule that is commensurate with the urgency.

The DIMP 10-1 form is used as the record demonstrating that periodic reviews are being performed. This form shall be completed for each DIMP Steering Team meeting. The DIMP Coordinator is responsible for the completion and filing of this form.

Completed form 10.1 forms should be filed as defined in section 4 of this plan (See Table 4.1).



FIGURE 10-1: Periodic Program Evaluation
SUMMARY OF DIMP PROGRAM PERIODIC EVALUATION

| Company: Date(s) of Meeting: Evaluation Type: Evaluation Performed By: | | | | | | | | | | |
|---|--|--|--|--|--|--|--|--|--|--|
| Evaluation Performed By: | | | | | | | | | | |
| ☐ DIMP Steering Team | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| Name: | Job Title: | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| ection 2.1.3). If new SME is established | ed document | | | | | | | | | |
| ument justification for establishment. | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| Name: Job Title: | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| ar's work plan? | | | | | | | | | | |
| | | | | | | | | | | |
| fety Related Conditions reported during | ng the | | | | | | | | | |
| | | | | | | | | | | |
| portable incidents reported during the p | orevious | | | | | | | | | |
| ir across the country. | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | necessary, | | | | | | | | | |
| cility failure reports received during the | previous | | | | | | | | | |
| | DIMP Steering Team Name: ection 2.1.3). If new SME is established ument justification for establishment. | | | | | | | | | |



| Yes No Comments: |
|--|
| Are further actions needed based on a review of state commission inspection findings received during |
| the previous year? |
| Yes No Comments: |
| Are further actions needed based on a review of operational notices received during the previous year? |
| ☐ Yes ☐ No Comments: |
| Are there changes in the Company's understanding of system characteristics (design, operations, or |
| environmental factors) that could change the identified threats or risk level? |
| Yes No Comments: |
| Were issues identified during the performance of routine O&M activities that may have implications for the DIMP program? |
| Yes No Comments: |
| Is there an identified need to fill gaps in data due to missing, inaccurate, or incomplete records? |
| ☐ Yes ☐ No Comments: |
| Is there an identified need for new data to be acquired to support the DIMP program? |
| ☐ Yes ☐ No Comments: |
| Are further actions needed based on a review of the Annual DOT Report? |
| Yes No Comments: |
| |
| Updates to Threat Identification |
| Are there identified changes needed in threats or updates to Appendix B tables? |
| Yes No Comments: |
| |
| Are there identified "potential threats" which require further investigation, including issues identified on Form 5-1? |
| ☐ Yes ☐ No Comments: |
| Updates to Risk Evaluation |
| Is there a need to update the tables within Appendix C? |
| Yes No Comments: |
| Updates to Risk Reduction Activities and Additional or Accelerated Activities |
| Are further actions needed based on a review of the active corrosion log? |
| Yes ☐ No Comments: |
| Were changes made in other compliance programs, or need to be made, that require further action for DIMP purposes? |
| Yes No Comments: |
| Are changes needed in current A/A measures or is there a need for additional A/A measures or |
| changes in Appendix D tables? |
| ☐ Yes ☐ No Comments: |
| Do current A/A measures appear to be sufficiently effective? |
| ☐ Yes ☐ No Comments: |
| Was the annual Optimain replacement candidate listing reviewed (see section 8.2.1)? |
| |
| Yes No Comments: |



| Updates to Performance Measures |
|---|
| Are changes needed based on a review of performance measures or changes in Appendix E tables? |
| ☐ Yes ☐ No Comments: |
| Are current performance measures adequate? |
| ☐ Yes ☐ No Comments: |
| Editorial Plan Updates |
| Are changes needed in contact information for state commissions? |
| ☐ Yes ☐ No Comments: |
| Are changes needed in department names and titles or changes to Table F-1? |
| ☐ Yes ☐ No Comments: |
| Are references to gas standards still accurate and appropriate? |
| ☐ Yes ☐ No Comments: |
| Are references to additional gas standards needed? |
| ☐ Yes ☐ No Comments: |
| Describe any other editorial changes identified: |
| Other Considerations |
| Are changes needed based on best practices identified from discussions with peer companies? |
| ☐ Yes ☐ No Comments: |
| Are changes needed based on lessons learned from involvement in trade associations? |
| ☐ Yes ☐ No Comments: |
| Are changes needed to the Company's process of record retention? |
| ☐ Yes ☐ No Comments: |
| Is the established re-evaluation interval appropriate? |
| ☐ Yes ☐ No Comments: |

Form DIMP 10-1 (01/2012)

10.2 UPDATE NOTIFICATIONS

Updates to the DIMP plan will be forwarded (upon request) by the DIMP Coordinator to:

Jason M. Hurt Manager, Gas Branch Kentucky Public Service Commission 211 Sower Boulevard Frankfort, KY 40601



11.0 REPORTING RESULTS

The following four performance measures are included on PHMSA F 7100.1-1 form "Annual Report for Gas Distribution Systems". This report is submitted annually, by March 15th, to PHMSA and the state commission, as required by 49 CFR, § 191.11 and GS 1030.010 "PHMSA Annual Reporting Requirements".

- (a) Number of hazardous leaks either eliminated or repaired, per § 192.703(c), categorized by cause,
- (b) Number of excavation damages,
- (c) Number of excavation tickets, and
- (d) Total number of leaks either eliminated or repaired, per §192.703(c), categorized by cause.

PHMSA F7100.1-1 form and PHMSA's instructions for completing the form, which are used to define the scope of the performance measures and the reporting requirements, are available on the PHMSA internet website at http://www.phmsa.dot.gov/pipeline. The completed form is submitted to PHMSA using the online data entry feature on their website. Copies of this form are sent to the following state commission contact.

Jason M. Hurt
Manager, Gas Branch
Kentucky Public Service Commission
211 Sower Boulevard
Frankfort, KY 40601

Information related to failure of mechanical fittings, excluding those that result only in nonhazardous leaks, are to be reported on PHMSA F7100.1-2 form, beginning with the report for the 2011 calendar year(refer to GS 1652.015 "Reporting of Mechanical Fitting Failures").

Readily available information from this list of mechanical fitting data points will be gathered by field personnel upon failure of any mechanical fitting as defined in section 8.2.7.2 of this plan. Data gathered during the investigation of mechanical fitting failures will be gathered in the Company's Facility Failure Database Reporting System.

PHMSA F7100.1-2 form and PHMSA's instructions for completing the form are also available on the PHMSA internet website. The completed form is submitted to PHMSA using the online data entry feature on their website. Copies of this form are sent to the state commission contact listed above.

APPENDIX A:

KNOWLEDGE OF DISTRIBUTION SYSTEM

Contents:

- Figure A-1: Annual DOT Report for Gas Distribution Systems
- Table A-1: IM Program Records Summary
- Table A-2: Action Plans to Enhance Knowledge
- Table A-3: Summary of System Design by Pressure
- Table A-4: Summary of Systems Transporting Gas Other Than Natural Gas
- Table A-5: Summary of Known Construction Practices
- Table A-6: Known District Regulators and Relief Valves
- Table A-7: Known Service Regulators
- Table A-8: Areas Subject to Seismic Damage
- Table A-9: Areas Subject to Frost Heave
- Table A-10: Known Areas Subject to Historical Land movement / Erosion Damage
- Table A-11: Reportable Gas Incidents Summary by Year
- Table A-12: Reportable Gas Incidents by Cause
- Table A-13: Historical Number of Leaks Eliminated/Repaired (Removed 3/19/15)
- Table A-14: Historical Leak Incidence Rates Eliminated/Repaired Leaks (Removed 3/19/15)
- Table A-15: Leaks Found (Removed 1/25/13)
- Table A-16: Total Leaks Eliminated/Repaired
- Table A-17: Hazardous Leaks Eliminated/Repaired
- Table A-18: Leak Rates- Eliminated/Repaired Leaks
- Table A-19: % Hazardous Leaks-Eliminated/Repaired

| NOTICE: This report is required by 49 CFR Part 191. Failure to report can result in a civil penalty no for each violation for each day that such violation persists except that the maximum civil penalty shal \$1,000,000 as provided in 49 USC 60122. | | OMB NO: 2137-0522 EXPIRATION DATE: 10/31/2016 |
|---|----------------------------|--|
| | Initial Date Submitted: | 03/11/2015 |
| U.S Department of Transportation Pipeline and Hazardous Materials Safety Administration | Form Type: | INITIAL |
| | Date Submitted: | |

ANNUAL REPORT FOR CALENDAR YEAR 2014 GAS DISTRIBUTION SYSTEM

A federal agency may not conduct or sponsor, and a person is not required to respond to, nor shall a person be subject to a penalty for failure to comply with a collection of information subject to the requirements of the Paperwork Reduction Act unless that collection of information displays a current valid OMB Control Number. The OMB Control Number for this information collection is 2137-0522. Public reporting for this collection of information is estimated to be approximately 16 hours per response, including the time for reviewing instructions, gathering the data needed, and completing and reviewing the collection of information. All responses to this collection of information are mandatory. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to: Information Collection Clearance Officer, PHMSA, Office of Pipeline Safety (PHP-30) 1200 New Jersey Avenue, SE, Washington, D.C. 20590.

| PART A - OPERATOR INFORMATION | (DOT use only) | 20153899-24383 | | | |
|--|-------------------|----------------|--|--|--|
| 1. Name of Operator | COLUMBIA GAS OF F | KENTUCKY INC | | | |
| 2. LOCATION OF OFFICE (WHERE ADDITIONAL INFORMATION MAY BE OBTAINED) | | | | | |
| 2a. Street Address | 1600 Dublin Road | | | | |
| 2b. City and County | Columbus | | | | |
| 2c. State | ОН | | | | |
| 2d. Zip Code | 43215 | | | | |
| 3. OPERATOR'S 5 DIGIT IDENTIFICATION NUMBER 2585 | | | | | |
| 4. HEADQUARTERS NAME & ADDRESS | | | | | |
| 4a. Street Address | 2001 MERCER ROAD | | | | |
| 4b. City and County | LEXINGTON | | | | |
| 4c. State | KY | | | | |
| 4d. Zip Code | 40512 | | | | |
| 5. STATE IN WHICH SYSTEM OPERATES | KY | | | | |

PART B - SYSTEM DESCRIPTION

1.GENERAL

| | | STE | EEL | | PLASTIC | | | | | |
|--------------------|-------------|--------|---------------------------|--------|---------|------------------|-----------------|--------|-------|-----------------|
| | UNPROTECTED | | CATHODICALLY PROTECTED | | | CAST/ WROUGHT | DUCTILE IRON | COPPER | OTHER | SYSTEM TOTAL |
| | BARE | COATED | BARE | COATED | | IRON | | | | . • |
| MILES OF MAIN | 408.6 | 0 | 5.2 | 817.8 | 1317.8 | 15.5 | 0 | 0 | 4.9 | 2569.8 |
| NO. OF SERVICES | 10411 | 0 | 132 | 20837 | 104782 | 0 | 0 | 0 | 0 | 136162 |

| | | | | | OVER 2" | OVER 4 | " | | OVER 8" | | | SYSTEM |
|---------------------|---------------------------|--------------|-------------|---------|----------------------|------------------------------------|---------|--------------|--------------|-----------|------------------|----------|
| MATERIAL | UNI | KNOWN | 2" OR LE | SS | THRU 4" | THRU 8 | | | HRU 12" | OVER 12 | 2" | TOTALS |
| STEEL | | 0.1 | 198.9 | | 575 325.6 113.7 18.3 | | | 1,231.60 | | | | |
| DUCTILE IRO | N | 0 | 0 | | 0 | 0 | 0 | | 0 | 0 | | 0.00 |
| COPPER | | 0 | 0 | | 0 | 0 | | 0 | 0 | | 0.00 | |
| CAST/WROUGI IRON | нт | 0 | 0.2 | | 12.6 | 2.6 | | | 0.1 | 0 | | 15.50 |
| PLASTIC PV | | 0 | 0 | | 0 | 0 | | | 0 | 0 | | 0.00 |
| PLASTIC PE | : | 0 | 727.3 | | 481.4 | 108.9 | | | 0.2 | 0 | | 1,317.80 |
| PLASTIC AB | s | 0 | 0 | | 0 | 0 | | | 0 | 0 | | 0.00 |
| PLASTIC OTHI | ER | 0 | 0 | | 0 | 0 | | | 0 | 0 | | 0.00 |
| OTHER | | 3.5 | 0.1 | | 0.2 | 0.3 | | | 0.8 | 0 | | 4.90 |
| TOTAL | | 3.60 | 926.50 | | 1,069.20 | 437.40 | | | 114.80 | 18.30 | | 2,569.80 |
| | | | | | | | | | | | · | |
| 3.NUMBER OF | SERVICES IN | SYSTEM A | T END OF YE | AR | | | A۱ | VERAG | E SERVICE LE | NGTH: 75 | | |
| MATERIAL | TERIAL UNKNOWN 1" OR LESS | | | ss | OVER 1" THRU 2" | OVER 2" OVER 4" THRU 4" THRU 8" | | | OVER 8" | | SYSTEM TOTALS | |
| STEEL | | 0 | 0 3674 | | 27332 | 223 | 223 | | 150 | 1 | | 31380 |
| DUCTILE IRO | N | 0 0 | | | 0 | 0 | | | 0 | | | 0 |
| COPPER | PPER 0 0 | | 0 | | 0 | 0 | 0 0 | | 0 | 0 | | 0 |
| CAST/WROUGI IRON | | | 0 | | 0 | 0 0 | | 0 | 0 | | 0 | |
| PLASTIC PV | G | 0 | 0 | | 0 | 0 | | | 0 | 0 | | 0 |
| PLASTIC PE | | 0 | 98980 | | 5300 | 409 | | | 93 | 0 | | 104782 |
| PLASTIC AB | s | 0 | 0 | | 0 | 0 | | | 0 | 0 | | 0 |
| PLASTIC OTH | ER | 0 | 0 | | 0 | 0 | | | 0 | 0 | | 0 |
| OTHER | | 0 | 0 | | 0 | 0 0 | | 0 | 0 | | 0 | |
| TOTAL | | 0 | 102654 | | 32632 | 632 | 632 243 | | 243 | 1 | | 136162 |
| 4.MILES OF MA | IN AND NUM | BER OF SE | RVICES BY D | ECADE O | F INSTALLATION | | | | | | , | • |
| | UNKNOWN | PRE- 1940 | 1940-1949 | 1950-19 | 1960-1969 | 1970-1979 | 1980 |)-1989 | 1990-1999 | 2000-2009 | 2010-2019 | тоти |
| MILES OF MAIN | 143.6 | 96.8 | 50.5 | 304.7 | 517.5 | 222.1 | 37 | 7 6.7 | 475.7 | 273.7 | 108.5 | 2569 |
| NUMBER OF | 0 | 9 | 12 | 11018 | 3 17008 | 12514 | 21 | 226 | 38791 | 25323 | 10261 | 1361 |

| | | MAINS | | SE | RVICES |
|--|---------------------|-----------|--|--|-----------|
| CAUSE OF LEAK | TOTAL | | HAZARDOUS | TOTAL | HAZARDOUS |
| CORROSION | 173 | | 43 | 516 | 197 |
| NATURAL FORCES | 6 | | 2 | 63 | 7 |
| EXCAVATION DAMAGE | 35 | | 33 | 130 | 129 |
| OTHER OUTSIDE FORCE DAMAGE | 0 | | 0 | 16 | 14 |
| MATERIAL OR WELDS | 45 | | 10 | 359 | 59 |
| EQUIPMENT | 16 | | 0 | 54 | 8 |
| INCORRECT OPERATIONS | 1 | | 0 | 25 | 0 |
| OTHER | 2 | | 0 | 3 | 1 |
| NUMBER OF KNOWN SYSTEM LEAKS AT | END OF YEAR SCHEDUL | LED FOR R | REPAIR : 595 | | 1 |
| ART D - EXCAVATION DAMAGE | | | PART E-EXCESS FL | OW VALUE(EFV) DAT | Ά |
| IUMBER OF EXCAVATION DAMAGES | : 219 | | NUMBER OF EFV'S INSTALLED THIS CALENDER YEAR ON SINGLE FAMILY RESIDENTIAL SERVICES: 1533 | | |
| IUMBER OF EXCAVATION TICKETS | : 46738 | | ESTIMATED NUMBER OF EFV'S IN SYSTEM AT THE END OF YEAR: 30538 | | |
| PART F - LEAKS ON FEDERAL LAND | | | PART G-PERCENT | OF UNACCOUNTED FO | OR GAS |
| OTAL NUMBER OF LEAKS ON FEDER CHEDULED TO REPAIR: 0 | RAL LAND REPAIRED (| OR | UNACCOUUNTED FOR GAS AS A PERCENT OF TOTAL INPUT FOR THE 12 MONTHS ENDING JUNE 30 OF THE REPORTING YEAR. INPUT FOR YEAR ENDING 6/30: 1.4% | | |
| PART H - ADDITIONAL INFORMATION | | | INPUT FOR YEAR E | NDING 6/30: 1.4% | |
| | | | | | |
| ART I - PREPARER AND AUTHORIZE | D SIGNATURE | | | | |
| Brian Pow (Preparer's Name | | - | () | (614) 481-1069 Area Code and Telephor | |
| bpowell@nisource.com (Preparer's email address) | | | (Area Code and Facsimile Number) | | |

Table A-1, Part 1: IM Program Records Summary

| Record | Record Type SME = Subject Matter Expert ER = electronic PR = paper record | Applicable Standard or Guideline | How Record Used For DIMP | Location of Records | Key Contact |
|--|---|--|--|--|---|
| Operating Maps | ER, PR | GS 2600 Series | System Knowledge | ER – GIS (arc- reader, network express); PR – Company offices(business & intermediate districts) | ER- Director, Business Application & Support PR – Mgr., Integration Center |
| Gas Service Records | ER | GS 3020.012 | Optimain / System Knowledge | DIS, Opentext | Director, Business Application & Support |
| Work Orders and As-Built Construction Drawings | ER, PR | 2810.020 | System Knowledge | ER – WMS; PR – Company offices | Director, Engineering |
| Gas Leak Repair Records | ER, PR | GS 1708.100 | Risk Assessment (probability & consequence) / Optimain /metrics | ER – WMS; PR – DPI files at Operation Center | ER – Dir, Business Application & Support PR – Op Center Manager |
| Gas Leak Survey Records | ER, PR | GS 1708.100 | System Knowledge | ER – WMS; PR – leakage maps at Operation Center | ER – Dir, Business Application & Support PR – Mgr, System Ops |
| PHMSA Incident Reports | ER | GS 1020.020 | Risk Assessment (consequence) | Compliance Manager files | Compliance Manager |
| Safety-Related Condition Reports | ER | GS 1020.010 | Risk Assessment (consequence) | Compliance Manager files | Compliance Manager |

Table A-1, Part 1: IM Program Records Summary

| Record | Record Type SME = Subject Matter Expert ER = electronic PR = paper record | Applicable Standard or Guideline | How Record Used For DIMP | Location of Records | Key Contact |
|---|--|--|---|--------------------------------|---|
| Cathodic Protection Maintenance Records (Rectifier and Pipe-to-Soil Inspection) | ER | GS 1430.020 | System Knowledge | WMS | Manager, System Operations |
| CP Maintenance of Isolated Mains and Services | ER | GS 1430.020 | System Knowledge | WMS | Manager, System Operations |
| Active Corrosion Area Logs | PR | GS 1430.030 | Prioritizes areas for replacement | Operations Center Office | Operations Center Manager / Manager System Operations |
| Atmospheric Corrosion Inspection Records | ER | GS 1450.010 | RA (probability) | WMS and DIS | Manager, System Operations |
| Patrol Records | ER | GS 1702.010 | Identifies locations susceptible to natural forces | WMS | Dir, Business Application & Support |
| Critical Valve Books | ER, PR | GS 1760.010 | System knowledge | GIS, WMS Operations Center | Leader, M&R Field Operations Leader |
| Valve Maintenance Records | ER | GS 1760.010 | System knowledge | WMS | Director, Business Application & Support |
| Regulator Station Maintenance Records | ER, PR | GS 1750.010 | Quantities risk probability for equipment failure | ER – WMS; PR – M&R Stations | ER – Dir, Business Application & Support |

Table A-1, Part 1: IM Program Records Summary

| Record | Record Type SME = Subject Matter Expert ER = electronic PR = paper record | Applicable Standard or Guideline | How Record Used For DIMP | Location of Records | Key Contact |
|---------------------------|--|--|---|--|---|
| | | | | | PR – Mgr, System Ops |
| Facility Failure Reports | ER | GS 1652.010 | Trend summary reviewed annually; used for RA (probability) | MS Access database on network drive | Manager, Gas Standards |
| Pipe Exposure Data | ER, PR | GS 1410.010 | Data used in Optimain analysis | ER – WMS PR – DPI files at Operations Center | ER- Dir, Business Application & Support PR-Mgr.,Operations Center |
| One Call Records | ER | N/A | Data used in root cause analysis; preventative excavation inspections | Irth | Manager, Damage Prevention |
| Excavation Damage Records | ER | GS 1100.030 | Data used in root cause analysis | WMS, DPTS | Manager, Damage Prevention |
| Polygon Process Map | ER | N/A | Knowledge of AA013B | DIMP Shared drive folder, Other Supporting Documents>Polygon Process Map | Manager, Engineering Close out |

Table A-1, Part 1: IM Program Records Summary

| Record | Record Type SME = Subject Matter Expert ER = electronic PR = paper record | Applicable Standard or Guideline | How Record Used For DIMP | Location of Records | Key Contact |
|--------------------------|--|--|---|--|---|
| Optimain Project Listing | ER | N/A | Risk Validation | Dimp I network Drive | Leader, Field Engineering Leader, Capital Allocation & Asset Management |
| Annual DOT Reports | ER | GS 1030.010 | System Risk Analysis, Localized Risk Analysis, Metric Calculation | Intranet. DIMP Drive, Compliance Manager files (Toolbox Drive) | Compliance Manager |

Table A-1, Part 2: IM Program Records Summary

| | Characteristic | Record Source | Comment |
|--------------|----------------------|--|---|
| | Location | Operating Maps | Locations of newly installed mains are described on a sket උசூர்ந்து பிருத்து the job order completion report. Engineering uses the drawing to map the facility in GIS. |
| | Material | Operating Maps | Pipe material type is designated as either Plastic, Steel, Wrought Iron, Cast Iron, or Other. Fittings are usually labeled as either metallic or plastic. |
| | Component Type | Operating Maps | The Company uses standard mapping designations to represent the type of components. |
| | Nominal Size | Operating Maps | Nominal pipe size is shown on operating maps for pipes, valves, and fittings. |
| | Manufacturer | Work Orders & Completion Reports | Materials ordered for a capital job are listed by a stock symbol number on the WMS job order. The Supply Chain is usually able to determine which manufacturer the material was purchased from over a given span of time. |
| Design & | Date of Installation | Operating Maps | The WMS job order contains a data field showing the date the line was placed in service. When Engineering maps the line in GIS, the in-service date from the job order is populated. |
| Construction | Joining Type | Operating Maps | Steel pipe that is mechanically coupled is mapped as such on the operating maps. |
| | Pipe Specifications | Work Orders & Completion Reports | For steel and plastic pipe, pipe used is shown by stock symbol number which is described on the WMS job order and completion report. The stock symbol number contains a description which indicates the pipe grade and wall thickness for steel and SDR and ASTM designation for plastic. |
| | Coating Type | Operating Maps; Work Orders & Completion Reports | Job order sketches included in the completion report label steel pipe segments as being bare or coated. Engineering populates the coating type based on this information. The stock symbol number specified on the WMS job order contains a description that includes the coating type. |
| | Construction Method | Work Orders & Completion Reports | Most new pipe is installed by contractors. In many cases, the installation of pipe by boring is paid as a special line item than direct burial. Since WMS contains a list of contract items paid, it is often times possible to review the job order information to determine if boring was performed for a particular job order. |

Table A-1, Part 2: IM Program Records Summary

| | Characteristic | Record Source | Comment |
|-------------------------|---------------------------------|---|---|
| | Pressure | Operating Maps | The pressure designation (LP, IP, MP, and HP) are shown on operating maps as a pipe attribute. The pressure system is also included. A table in DIS can be used to cross reference a system number with the MAOP. |
| | СР Туре | CP Maintenance Records | The type of cathodic protection is an attribute of a test station facility within the work management system. |
| | Leak History | Gas Leak Repair Records | Hard copies of leak reports are retained for the life of the pipeline. The data is entered into WMS and permanently retained. Leak records are refreshed quarterly within Optimain. |
| Operating Conditions | Pipe Condition | Pipe Exposure Data | Pipe condition is a data field on the pipe exposure section of the leak report. This data is used by Optimain to assign a risk score. |
| Conditions | Coating Condition | Pipe Exposure Data | Coating condition is a data field on the pipe exposure section of the leak report. This data is used by Optimain to assign a risk score. |
| | Pipe Depth | Pipe Exposure Data | Coating condition is a data field on the pipe exposure section of the leak report. This data is used by Optimain to assign a risk score. |
| | Electrical Isolation Devices | CP Maintenance of Isolated Mains and Services | Locations of insulations can be shown on the GIS maps. |
| | Stray Current Mitigation | CP Maintenance Records | These features (e.g., bonds) are assigned as a facility in the work management system. |

Table A-1, Part 2: IM Program Records Summary

| | Characteristic | Record Source | Comment |
|----------------------------|----------------------|--------------------------------|---|
| | Land Subsidence | Patrol Records & Table A-10 | Distribution facilities in which there is a concern of potential land subsidence are patrolled on a periodic basis. Field Operations Leaders reviewed Repetitive Tasks (RTs) within WMS to identify which distribution patrols are related to earth movement concerns. These locations are reflected on Table A-10. |
| | Earthquake Zone | Table A-8 | Table A-8 reflects information from the United States Geological Society (USGS) that depicts Kentucky as being of low risk to earthquakes. This information supports the SMEs decision to consider earthquake risks to be low. |
| Operating Environmental | Frost | Table A-9 | Table A-9 is included in the plan to illustrate that Kentucky is indeed located in an area which experiences fairly significant frost depths. This can have an effect on cast iron facilities. |
| Factors | Business Districts | Gas Leak Survey Records | Gas facilities locating within business districts are leak surveyed on a more frequent basis as a result of the higher risk posed by these areas. The locations of the business districts are indicated on leak survey records. |
| | Soil Type | Pipe Exposure Data | Soil type is a data field on the pipe exposure section of the leak report. This data is used by Optimain to assign a risk score. |
| | Type of Ground Cover | Pipe Exposure Data | Soil type removed is a data field on the pipe exposure section of the leak report. This data is used by Optimain to assign a risk score. |
| | Population Density | Optimain | Optimain uses population density as a risk factor. The factor is based on the population density of the zip in which the pipe segment resides. |

| В | Building Use | Operating Maps | Optimain contains a data field for building use which may be populated by Engineering to assign a greater risk score to pipe segments in the vicinity of buildings that may be more difficult to evacuate (e.g., hospitals, schools, prisons, etc.) |
|---|----------------|---------------------|---|
| S | Service Length | Gas Service Records | Field crews document the length of service on the service line order. This length is populated in DIS. Service records are periodically imported into Optimain, with the service length used as a proxy for estimating building offset for use in estimating risk scores. |

Table A-2: Action Plans to Enhance Knowledge

| Action Plan Scope | Summary of Action Plan | Detail Notes | Proposed Schedule | Completion Date | Officer / Manager Responsible |
|--|--|---|--|---|-------------------------------------|
| Develop methods to track EFV installations by calendar year | Identify DIS data elements that will verify EFV installation and customer type. | "Date", "Customer Class" and "EFV Installed (Y/N)" exist as data fields in DIS that identifies necessary information on case by case basis. | | Completed in time for CY 2010 Annual DOT Report submittal | Gary Miller |
| | Design and implement programming change to facilitate above reporting | | | (3/15/2011) | |
| Data recorded for new installations and O&M activities | Investigate the feasibility of collecting and utilizing additional data to enhance knowledge | Research state of technology within the industry with respect to material tracking. Research capabilities of future GIS. Participation in GTI project "Intelligent Utility Installation Process". 7/2013- GTI Pilot abandoned, Precision Laser & Instruments | Pilot project is underway and implementation will depend upon the success of the pilot | | Dan Cote |

Table A-2: Action Plans to Enhance Knowledge

| Action Plan Scope | Summary of Action Plan | Detail Notes | Proposed Schedule | Completion Date | Officer / Manager Responsible |
|---|--|--|-------------------|---------------------------|-------------------------------------|
| | | selected for continuation of GPS pilots and potential organizational deployment. * Details can be obtained by Damage Prevention. | | | |
| Adjust WMS data | Analyze existing WMS Damage Reporting data elements that contribute toward root cause information | "Cause of Damage", "Reason for Damage", and "Type" contain critical data that determines threats identified for DIMP | | | |
| Adjust WMS data element options to better represent identified threats around damage to facilities | Map historical data validation lists from above categories to proposed data validation lists that will align with identified threats | Data map created to translate multiple options to proposed options for root causes and DIMP threats | | Completed January 2012 | Gary Miller |
| | Submit IT request to revise validation lists | | | | |
| | Design and implement programming change to facilitate above proposal | | | | |

Table A-2: Action Plans to Enhance Knowledge

| Action Plan Scope | Summary of Action Plan | Detail Notes | Proposed Schedule | Completion Date | Officer / Manager Responsible |
|--|--|---|--|---|-------------------------------------|
| | Analyze existing WMS Leakage Reporting data elements that contribute toward root cause and facility information | "Leak Cause Code" and "Leak Location Code" contain critical data that determines DIMP threats | | | |
| element options to better represent from above categor data validation lists | Map historic data validation lists from above categories to proposed data validation lists that will align with identified threats | | | Completed January 2012 | Gary Miller |
| around leakage | Submit IT request to revise validation lists | Merge request with Damage to Facilities WMS request | | | |
| | Design and implement programming change to facilitate above proposal | | | | |
| Determine how GIS can benefit DIMP | Identify and implement changes to DIMP program that takes advantage of the benefits of new GIS system | | On-going effort with implementation schedules established as opportunities are identified | | Dan Cote |
| Integrate Optimain with GIS | Tie Optimain to GIS. Populate GIS with historical leak data. Develop process of populating leaks periodically into GIS | 1. Populating GIS with historical leak data is still a work in progress.2.Developing the process for populating the leakage | Target goal of 12/31/2012. Revised target of second quarter 2013 for user implementation | Initial Optimain Development process for updating leakage – | Chuck Shafer |

Table A-2: Action Plans to Enhance Knowledge

| Action Plan Scope | Summary of Action Plan | Detail Notes | Proposed Schedule | Completion Date | Officer / Manager Responsible |
|--|---|---|---|--------------------|-------------------------------------|
| | | into GIS (leak placement suite)3. Implement the populating leakage process | | complete | |
| Sewer Crossbores | Develop a process for communicating and retaining information when crossbore situations are discovered. | | Process developed by 3/31/2013 | | Dan Cote |
| MAOP Excursion Form | Develop and communicate a form used to document all MAOP excursions | | | 12/31/2012 | Don Ayers |
| Facility Failure Report Ad-Hoc | Develop a team to create guidance material to better educate field crews on the requirements of the facility failure reporting process. | | Guidance material communicated by 3/31/2013 | Complete | Lee Reynolds |
| DPTS Enhancement | DPTS is being enhanced to include additional sub root causes including specific actionable items. | 7/2013- Cosmetic development completed by HMB; beginning testing with Damage Prevention Support on 1st phase changes. | End of 2013 | | Ashley Donnini |
| High Priority Awareness Initiative ("Protect Our Pipe" | Develop and initiate a detailed remediation and outreach plan focused on building safeguards and | 12/2012- Engineering Risk Identification of 11 facilities in NGD | Target Goal of 2/28/2014 | Complete | Ashley Donnini |

Table A-2: Action Plans to Enhance Knowledge

| Action Plan Scope | Summary of Action Plan | Detail Notes | Proposed Schedule | Completion Date | Officer / Manager Responsible |
|----------------------|-------------------------------------|-------------------------|-------------------|--------------------|-------------------------------------|
| aka "POP") | redundancies to minimize the risk | territory. | | | |
| | of excavation or demolition damage | 1/14/13- Email | | | |
| | to identified facilities that if | communication sent to | | | |
| | damaged could result in significant | Damage Prevention | | | |
| | outage of approximately 20K | requesting involvement | | | |
| | customers or more. | 1/2013 through | | | |
| | | 5/2013- Damage | | | |
| | | Prevention meetings, | | | |
| | | investigations and | | | |
| | | discussions on | | | |
| | | remediation and | | | |
| | | impact. Strategy plan | | | |
| | | and research | | | |
| | | completed. | | | |
| | | 5/9/13- | | | |
| | | Communication sent to | | | |
| | | NGD executive | | | |
| | | management | | | |
| | | requesting Operation | | | |
| | | representatives | | | |
| | | 5/17/13- Created | | | |
| | | representative list for | | | |
| | | NGD Operations | | | |
| | | 7/16/13- Meeting with | | | |
| | | NGD Operations to | | | |
| | | begin mitigation | | | |

Table A-2: Action Plans to Enhance Knowledge

| Action Plan Scope | Summary of Action Plan | Detail Notes | Proposed Schedule | Completion Date | Officer / Manager Responsible |
|----------------------|--------------------------------------|--|-------------------|--------------------|-------------------------------------|
| | | * Detailed meeting results with NGD stakeholder groups can be obtained by Damage Prevention. | | | |
| RF TAPE | Exploring technology on locate wire. | | End of 2013 | | Ashley Donnini |

Table A-3: Summary of System Design by Pressure

| Maximum Operating Pressure | Mains | Services |
|---|-------|----------|
| Low-Pressure (1 psig or less) | 21.3% | 34% |
| Intermediate Pressure (1 psig to 10 psig) | 12.3% | 10% |
| Medium Pressure – 10 psig to 60 psig | 54.5% | 56% |
| High Pressure – greater than 60 psig | 11.9% | 1% |

Source: GIS query for main inventory. Service data is generated on a Business Intelligence Report ("SL Counts By Pressure") by querying DIS.

Table A-4: Summary of Systems Transporting Gas Other Than Natural Gas

| System Number | | System Name | Gas Transported | Total Capacity (gal) | Address | С | omments |
|------------------|---|----------------|--------------------|----------------------------|---------|---|---------|
| | There are no systems transporting gas other than natural gas (e.g., liquid petroleum gas, landfill gas, liquefied natural gas, propane air) | | | | | | |
| | | | | | | | |
| | | | | | | | |

Source: DIMP Steering Team input

Table A-5: Summary of Known Construction Practices

| Construction Methods (Method Used to Install Pipe) | Comments (e.g., issue, location or time periods) |
|---|--|
| Open Trench | |
| Directional Bore | |
| Conventional Bore | Types of conversational bore include: holhog, pushrod, auger, and mole gun. |
| Pipe Insertion | |
| Joint Trenching | |
| Dig & Backfill | |
| Plow Method | Notated from annual DIMP meeting 5/13/13: Plow method is no longer a utilized construction practice. |

Source: DIMP Steering Team

Table A-6: Known District Regulators and Relief Valves

| Manufacturer | Model or Description | System Count |
|--------------|-------------------------|--------------|
| | Refer to note below | |
| | | - |

Source:

(Note: This list includes only those regulators owned by the Company. A district regulator is a regulator which controls the pressure of a gas system This table is not to be populated as the data is available via a Work Management Report. If the report is needed, e-mail Business Intelligence Report Requests and reference report "Est R funcs with Reg Facs not GMB".)

Table A-7: Known Service Regulators

| Manufacturer | Model or Description | Size |
|---------------------------------------|----------------------|---------------------|
| | B-42R | 1", 1-1/4" |
| | B-31-IMR | 1", 1-1/4" |
| | B-34-IMR | 2" |
| | B-35-M | 1" |
| | B-35-R | 1" |
| | B-35-N | 1" |
| Itron Actorio Soblumborgor Sprague | B-38-IMR | 2" |
| Itron, Actaris, Schlumberger, Sprague | B-39R | 1", 1-1/4" |
| | B-531-IMR | 1-1/4" x 2" |
| | B-838-IMR | 2"x2", 2"x3", 2"x4" |
| | CL-31-2-IMR | 1" |
| | CL-34-2-IMR | 2" |
| | CL-38-2-IMR | 2" |
| | CL-838-2-IMR | 2"x2", 2"x3", 2"x4" |
| | 1800 | 2" |
| | 1813C | 1", 1-1/4" |
| | 1833B | 1" |
| Elster American Meter, American | 1883 | 2" |
| Reliance, Singer | 1883B | 1" |
| | 2000 | 2" |
| | 2003 | 2" |
| | 2003M | 2" |
| | 143 | 1", 1-1/4" |
| | 243-8-1 | 1-1/4". 2" |
| Sensus, Invensus, Equimeter, | 243-8-2 | 1-1/4". 2" |
| Rockwell | 243-12-1 | 2" |
| ROOKWOII | 243-12-2 | 2" |
| | 243-8HP | 2" |
| | 243-RPC-B | 2" |

Table A-7: Known Service Regulators

| Manufacturer | Model or Description | Size |
|-----------------------------------|----------------------|------------|
| | 041-2 | 1" |
| | 046-2 | 1" |
| | 1001 | 2" |
| | 441 (Industrial) | 2"- 4" |
| | 461 (Industrial) | 2"-4" |
| Reynolds | 8310 | 2" |
| Reynolds | 8525 | 2" |
| Global Metering Systems, National | 61-R | 1", 1-1/4" |
| Meter Parts, Lancaster | 496 | 1", 1-1/4" |
| | S-101-P2 | 2" |
| | S-102 | 1", 1-1/4" |
| | S-106 | 1" |
| | S-200 | 2" |
| | S-201-P2 | 2" |
| | S-202 | 2" |
| | S-301-F | 1", 1-1/4" |
| | S-402 | 1" |
| | 133-L | 2" |
| | 133-H | 2" |
| Fisher | 133-HP | 2" |
| | 299 | 2" |
| | 620 | 1-1/2", 2" |
| | 621-102 | 1", 2" |
| | 621-107 | 1", 2" |
| | 621-R | 1", 2" |
| | 621-M | 1", 2" |
| | 627-R | 1", 2" |
| | 627-M | 1", 2" |
| | 630-103 | 1", 2" |
| | 630-104 | 1", 2" |

Table A-7: Known Service Regulators

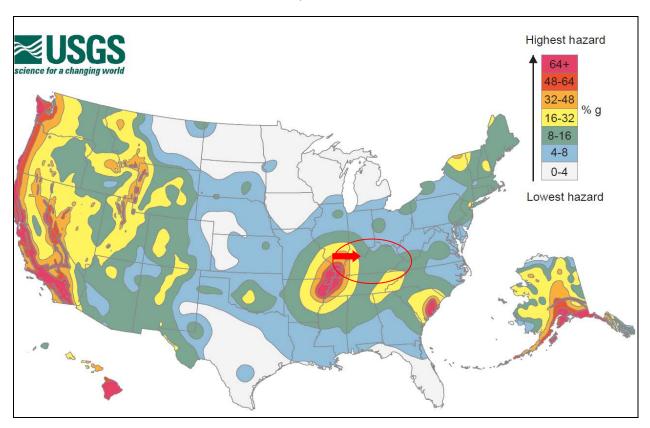
| Manufacturer | Model or Description | Size |
|--------------|-------------------------|---------|
| Mooney | Flowgrid | 2" – 6" |

Source: Records assembled by Gas Standards based on known Gas Standard records

Table A-8: Areas Subject to Seismic Damage

| Seismic Zone | Miles of Main 2014 | Number of Services 2014 |
|--------------|-----------------------|----------------------------|
| 0-4 | 0 | 0 |
| 4-6 | 0 | 0 |
| 8-16 | 2,569.8 | 136,162 |
| 16-32 | 0 | 0 |
| 32-48 | 0 | 0 |
| 48-64 | 0 | 0 |
| 64+ | 0 | 0 |

Source: Inventories taken from Annual DOT Report



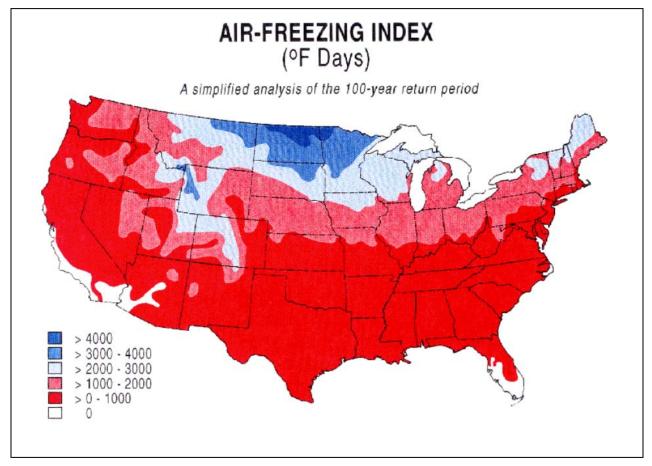
n.p. (n.d).Hazard Mapping Images and Data. *USGS Earthquake Hazards Program*. Retrieved March 6, 2014, from http://earthquake.usgs.gov/hazards/products/graphic2pct50.jpg

Effective: 3/19/15

Table A-9: Areas Subject to Frost Heave

| AFI Category ^o F Days 100-Yr Return Period | Miles of Main 2014 | Number of Services 2014 |
|--|-----------------------|----------------------------|
| > 4000 | 0 | 0 |
| > 3000 - 4000 | 0 | 0 |
| >2000 - 3000 | 0 | 0 |
| > 1000 - 2000 | 0 | 0 |
| < 1000 | 2,569.8 | 136,162 |

Source: Inventories taken from Annual DOT Report AFI = Air Freezing Index, refer to the illustrate below



n.p. (n.d). Climatic Data for Frost Protected Shallow Foundations .NOAA National Climatic Data Center. Retrieved March 6, 2014, from $http://www.ncdc.noaa.gov//sites/default/files/Air-Freezing-Index-A-Simplified-analysis-of-the-100-year-return-period-USA.gif.\ CKY$ DIMP APP A

Page 27 of 34

Table A-10: Known Areas Subject to Historical Land Movement/Erosion Damage

| TCC | Location | Type of Facility | 2312 JO # | JO Status |
|------|---------------------------------------|------------------|---------------|-----------|
| 2623 | 973 Taylor Rd | Exposed pipe | 10-8254539-00 | PE |
| 2629 | Levee Rd, Mt | Exposed main | 11-9032339-00 | PE |
| 2631 | Easement /Alfan Ct, | Exposed main | 10-8428222-00 | PE |
| | Winchester | | | |
| 2631 | Ashland Dr, Russell, KY | Exposed main | 10-8470831-00 | EX |
| 2631 | Alexander Rd , Summit, KY | Exposed main | 10-8470815-00 | EX |
| 2631 | Cattletts Creek Rd, | Exposed main | 10-8470807-00 | EX |
| | Catlettsburg | | | |
| 2631 | Cattletts Creek Rd Reg | Exposed main | 11-9128488-00 | EX |
| | Station | | | |
| 2631 | 10 th St. Cattletsburg, KY | Landslide | 14-0265348-00 | EX |
| 2632 | R/W Finch Rd | Exposed pipe | 09-7819220-00 | PE |
| 2632 | R/W (Slip area on hill) | Exposed pipe | 08-7534253-00 | PE |
| | | | | |
| | | | | |
| | | | | |

Source: DIMP Steering Team

Table A-11: Reportable Gas Incidents Summary by Year

| Year | Number of Incidents | Fatalities | Injuries | Property Damage |
|---------------------------------|---------------------|------------|----------|--------------------|
| 2014 | 1 | 0 | 0 | \$5,000,000 |
| 2013 | 0 | 0 | 0 | 0 |
| 2012 | 0 | 0 | 0 | 0 |
| 2011 | 0 | 0 | 0 | 0 |
| 2010 | 0 | 0 | 0 | 0 |
| 2009 | 0 | 0 | 0 | 0 |
| 2008 | 1 | 0 | 0 | \$408,567 |
| 2007 | 0 | 0 | 0 | 0 |
| 2006 | 0 | 0 | 0 | 0 |
| 2005 | 0 | 0 | 0 | 0 |
| 2004 | 1 | 0 | 1 | \$5,589 |
| 2003 | 0 | 0 | 0 | 0 |
| 2002 | 0 | 0 | 0 | 0 |
| 2001 | 0 | 0 | 0 | 0 |
| 2000 | 0 | 0 | 0 | 0 |
| 1999 | 0 | 0 | 0 | 0 |
| Total | 2 | 0 | 0 | \$414,156 |
| 5- Year Average (2009-2013) | 0 | | | 0 |
| 10- Year Average (2004-2013) | 0.2 | 0 | 0.1 | \$41,416 |
| 15- Year Average (1999-2013) | 0.133 | 0 | 0.067 | \$27,610 |

Source:Compliance Manager's review of incident data from PHMSA's website

Table A-12: Reportable Gas Incidents by Cause

| Year | Corrosion | Natural Forces | Excavation Damage | Outside Force | Material, Weld or Joint Failure | Equipment Failure | Incorrect Operation | Other |
|--------------------|-----------|-------------------|----------------------|------------------|--|----------------------|------------------------|-------|
| 2014 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 |
| 2013 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 2012 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 2011 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 2010 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 2009 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 2008 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 |
| 2007 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 2006 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 2005 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 2004 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 |
| 2003 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 2002 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 2001 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 2000 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1999 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | | | | | | | | |
| 15- Yr Total | 0 | 0 | 2 | 0 | 0 | 0 | 0 | 0 |

Source: Compliance Manager's review of incident data from PHMSA's website

Table A-16: Total Leaks Eliminated/Repaired

| | | | | | | | | | | | | | | | | | | | | IREA | TS | | | | | | | | | | | | | | | | | |
|---------------------|-------------------------------|--------------------|--------------------|--------------|----------------|-------------|-------------|-----------|-------|-----------------|---------------|--------------|-------------------|-------------------------|------------------|----------------|--------------------------------------|---|----------------------|--------------------|------------------------|---------------------|--------------------------------|----------------|------------------------|----------------------|--------------------|-----------------------|------------------------|--|-------------------------|----------------------------|-------------------------|-------------------|------------------|--|---------------------------|---------------|
| | | Corre | osion | | 1 | Natur | al Force: | S | 1 | | Excava | ition Da | mage* | 1 | | Other | Outside | Force D | Damage | | | | | Material | or Welc | l Failure | * | | | E | quipme | nt Failur | e | Inc | correct (| Operatio | ns | Other |
| | | External Corrosion | Internal Corrosion | Storm Damage | Earth Movement | Earthquakes | Temperature | Lightning | Frost | Excavator Error | Locator Error | Poor Records | Failure to Notify | Other Excavation Damage | Fire / Explosion | Vehicle Damage | Damage Caused by Maritime Vessels | Electrical Arcing from Other Equipment | Previous Mech Damage | Intentional Damage | Defective Body of Pipe | Defective Pipe Seam | Belowgrade Threaded Connection | Defective Weld | Defective Fusion Joint | Cast Iron Bell Joint | Mechanical Fitting | Repair Device Failure | Other Material Failure | Malfunction of Control / Relief Equipment | Valve Failure / Packing | Doping / Caulking / O ring | Other Equipment Failure | Loose Connections | Stripped Threads | Inadequate / Failure to Follow Procedures | Other Incorrect Operation | Miscellaneous |
| | Bare Protected | 2 | | | 0 | | | | | | | | | | | | | | | | | | | 0 | | | 0 | | | | | | | | | | | |
| | Bare Unprotected | 148 | | | 1 | | | | | | | | | | | | | | | | | | | 2 | | | 1 | | | | | | | | | | | |
| Steel Mains | Coated Protected | 16 | | | | | | | | 2 | 2 | 2 | | | | | | | | | | | | 2 | | | | | | | | | | | | | | 1 |
| | Coated Unprotected | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Bare Protected | 0 | | | | | | | | | | | | | | | | | | | 0 | | | | | | 0 | | | | 0 | | | | | | | |
| Steel Services | Bare Unprotected | 454 | | | | | | | | 2 | | 2 | 5 | | | | | | | | 1 | | | | | | 3 | | | | 2 | | | | | | | |
| Steel Selvices | Coated Protected | 6 | | | | | | | | _ | | _ | | | | | | | | | | | | | | | 1 | | | | 1 | | | | | | | |
| | Coated Unprotected | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Plastic Mains | Polyethylene | | | | 3 | | | | | 8 | 8 | 3 | 7 | 1 | | | | | | | 2 | | | | 1 | | | 2 | 1 | | | | | | | | | |
| Plastic Services | Polyethylene | | | 1 | 4 | | | 1 | | 35 | 31 | 7 | 37 | 3 | | 1 | | | | | 5 | | | | 2 | | 44 | | 19 | | | | | | | 1 | | |
| Other Pipe | Cast Iron | 1 | | | | | | | | 1 | 1 | | | | | | | | | | | | | | | 2 | | | | | | | | | | | | 1 |
| · | Wrought Iron | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Aboveground | Aboveground Mains | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Settings | Customer Meter Set | | | 1 | | | 8 | | | | | | | 1 | | 7 | | | | | | | | | | | | | 5 | | | 35 | 1 | 1 | | | | |
| | M&R Stations Mechanical | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | | | | | | | |
| | Couplinas | 4 | | | 2 | | | | | | 1 | | | | | | | | | | | | | | | | 15 | | | | | | | 2 | | 1 | | 1 |
| Stool Eittings | Service Tees Service Tee Caps | 14 | | | 1 | | 4 | | | | 1 | | | | | | | | | | | | 3 | | | | | | | | | | | | | | | |
| Steer Fittings | Valves | | | | 1 | | 5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Other | 1 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | | | | 15 | | 1 | | | | | |
| | Mechanical | 3 | | | | | 1 | | | | | | | | | | | | | | | | | | | | 3 | 1 | | | | 1 | 2 | | | | | |
| | Counlinas Service Tees | | | | 1 | | 1 | | | 1 | | | | | | | | | | | | | | | 2 | | 37 | | | | | | | 1 | | | | 1 |
| Plastic Fittings | Service Tee Caps | | | | 5 | | 20 | | | | | | | | | | | | | | 2 | | | | 2 | | 2 | | 5 | | | | | 2 | | 16 | | |
| | Valves | | | | 1 | | 20 | | | | | | | | | | | | | | | | | | | | 174 | | o . | | | | | | | 10 | | |
| | Other | | | | | | | | | | | | | | | | | | | | | | | | 2 | | 1/4 | 1 | 1 | | | | | | | | | |
| Service Risers | Service Risers | 40 | | | 6 | | 1 | | | | | 1 | | | | 5 | | | | | 3 | | | | | | 43 | | 9 | | | 4 | 5 | | | | | 1 |

SOURCE: DATA WAS EXTRACTED FROM WMS FOR 2014 CLOSED LEAKAGE. THE 2013 DATA WAS CLEANSED AND TOTAL LEAKS FOR 2014 ARE REPRESENTED ABOVE.

Table A-17: Hazardous Leaks Eliminated/Repaired

THREATS

| | | | | | | | | | | | | | | | | | | | Т | HRE/ | ATS | | | | | | | | | | | | | | | | | |
|----------------------------|-------------------------|--------------------|--------------------|--------------|----------------|-------------|-------------|-----------|-------|-----------------|---------------|--------------|-------------------|-------------------------|------------------|----------------|---------------------------|--------------------------------------|----------------------|--------------------|------------------------|---------------------|--------------------------------|----------------|------------------------|----------------------|--------------------|-----------------------|------------------------|--|-------------------------|----------------------------|-------------------------|-------------------|------------------|--|---------------------------|---------------|
| | | Corr | osion | | | Natura | al Force | s | | | Excava | ation Da | mage* | | | Other | r Outsi | de Force | Damage | | | | - 1 | Material | or Weld | d Failure | * | | | E | quipmer | nt Failur | е | Inc | correct (| Operatio | ins | Other |
| | | External Corrosion | Internal Corrosion | Storm Damage | Earth Movement | Earthquakes | Temperature | Lightning | Frost | Excavator Error | Locator Error | Poor Records | Failure to Notify | Other Excavation Damage | Fire / Explosion | Vehicle Damage | Damage Caused by Maritime | Vessels Electrical Arcing from Other | Previous Mech Damage | Intentional Damage | Defective Body of Pipe | Defective Pipe Seam | Belowgrade Threaded Connection | Defective Weld | Defective Fusion Joint | Cast Iron Bell Joint | Mechanical Fitting | Repair Device Failure | Other Material Failure | Malfunction of Control / Relief Equipment | Valve Failure / Packing | Doping / Caulking / O ring | Other Equipment Failure | Loose Connections | Stripped Threads | Inadequate / Failure to Follow Procedures | Other Incorrect Operation | Miscellaneous |
| | Bare Protected | 0 | | | 0 | | | | | | | | | | | | | | | | | | | 0 | | | 0 | | | | | | | | | | | |
| | Bare Unprotected | 36 | | | 0 | | | | | | | | | | | | | | | | | | | 0 | | | 1 | | | | | | | | | | | |
| Steel Mains | Coated Protected | 4 | | | | | | | | 2 | 2 | 2 | | | | | | | | | | | | 0 | | | | | | | | | | | | | | 0 |
| | Coated Unprotected | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Bare Protected | 0 | | | | | | | | | | | | | | | | | | | 0 | | | | | | 0 | | | | 0 | | | | | | | |
| | Bare Unprotected | 168 | | | | | | | | _ | | _ | _ | | | | | | | | 1 | | | | | | 0 | | | | 0 | | | | | | | |
| Steel Services | Coated Protected | 2 | | | | | | | | 2 | | 2 | 5 | | | | | | | | | | | | | | 0 | | | | 0 | | | | | | | |
| | Coated Unprotected | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Plastic Mains | Polyethylene | | | | 0 | | | | | 8 | 8 | 3 | 6 | 0 | | | | | | | 1 | | | | 0 | | | 1 | 0 | | | | | | | | | |
| Plastic Service | s Polyethylene | | | 1 | 0 | | | 1 | | 35 | 31 | 7 | 36 | 3 | | 1 | | | | | 3 | | | | 1 | | 4 | | 4 | | | | | | | 0 | | |
| Plastic Service Other Pipe | Cast Iron | 1 | | Ė | | | | | | 1 | 1 | ŕ | - 50 | | | Ė | | | | | Ů | | | | | 0 | | | | | | | | | | Ě | | 0 |
| Other Pipe | Wrought Iron | | | | | | | | | | | | | | | | | | | | | | | | | Ů | | | | | | | | | | | | |
| Aboveground | Aboveground Mains | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Aboveground Settings | Customer Meter Set | | | 1 | | | 0 | | | | | | | 1 | | 7 | | | | | | | | | | | | | 0 | | | 3 | 1 | 0 | | | | |
| Settings Settings | M&R Stations | | | Ė | | | Ľ | | | | | | | | | | | | | | | | | | | | | | | | 0 | Ů | | | | | | |
| | Mechanical Couplings | 2 | | | 1 | | | | | | 1 | | | | | | | | | | | | | | | | 5 | | | | | | | 0 | | 0 | | 0 |
| | Service Tees | 4 | | | 0 | | 0 | | | | 1 | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | |
| Steel Fittings | Service Tee Caps | | | | 0 | | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Valves | 0 | | | | | | | | | | | | | | | | | | | | | | | | | 0 | | | | 1 | | 1 | | | | | |
| | Other | 0 | | | | | 1 | | | | | | | | | | | | | | | | | | | | 2 | 0 | | | | 0 | 0 | | | | | |
| | Mechanical Couplings | | | | 0 | | 0 | | | | | | | | | | | | | | | | | | | | 5 | | | | | | | | | | | 0 |
| | Service Tees | | | | | | | | | 1 | | | | | | | | | | | | | | | 1 | | 0 | | | | | | | 0 | | | | |
| Plastic Fittings | Service Tee Caps | | | | 0 | | 1 | | | | | | | | | | | | | | 1 | | | | 0 | | 0 | | 1 | | | | | 0 | | 0 | | |
| | Valves | | | | 0 | | | | | | | | | | | | | | | | | | | | | | 6 | | Ė | | | | | | | | | |
| | Other | | | | | | | | | | | | | | | | | | | | | | | | 0 | | _ | 1 | 0 | | | | | | | | | |
| Service Risers | Service Risers | 23 | | | 2 | | o | | | | | 1 | | | | 5 | | | | | o | | | | | | 23 | | 7 | | | 1 | 1 | | | | | 1 |

SOURCE: DATA WAS EXTRACTED FROM WMS FOR 2014 CLOSED LEAKAGE. THE 2013 DATA WAS CLEANSED AND HAZARDOUS LEAKS (GRADE 1) FOR 2014 ARE REPRESENTED ABOVE.

Table A-18: Leak Rates*- Eliminated/Repaired Leaks

| | | , | | | | | | | | | | | | | | | | | | | THRE | ATS | | | | | | | | | | | | | | | | | |
|----------|------------------|---------------------------------------|--------------------|--------------------|--------------|----------------|-------------|-------------|-----------|-------|-----------------|---------------|--------------|-------------------|-------------------------|------------------|----------------|--|---|----------------------|--------------------|------------------------|---------------------|--------------------------------|----------------|------------------------|----------------------|--------------------|-----------------------|------------------------|--|-------------------------|----------------------------|-------------------------|-------------------|------------------|--|---------------------------|---------------|
| | | | Corrosion | | | | Natural | Forces | | | | Exc | avation Dama | ge* | | | | Other Outsi | ide Force Dan | nage | | | | | Mate | rial or Weld Fail | lure* | | | | | Equipment | t Failure | | | Incorrect Op | erations | О | Other |
| | | | External Corrosion | Internal Corrosion | Storm Damage | Earth Movement | Earthquakes | Temperature | Lightning | Frost | Excavator Error | Locator Error | Poor Records | Failure to Notify | Other Excavation Damage | Fire / Explosion | Vehicle Damage | Damage Caused by Maritime Vessels | Electrical Arcing from Other Equipment | Previous Mech Damage | Intentional Damage | Defective Body of Pipe | Defective Pipe Seam | Belowgrade Threaded Connection | Defective Weld | Defective Fusion Joint | Cast Iron Bell Joint | Mechanical Fitting | Repair Device Failure | Other Material Failure | Malfunction of Control / Relief Equipment | Valve Failure / Packing | Doping / Caulking / O ring | Other Equipment Failure | Loose Connections | Stripped Threads | Inadequate / Failure to Follow Procedures | Other Incorrect Operation | Miscellaneous |
| | Ва | are Protected | 36.2488 | | | 0.2417 | | | | | | | | | | | | | | | | | | | 0.4833 | | | 0.2417 | | | | | | | | | | | |
| S | eel Mains | are Unprotected | 36.2488 | | | 0.2417 | | | | | | | | | | | | | | | | | | | 0.4833 | | | 0.2417 | | | | | | | | | III | | |
| 31 | | oated Protected | 1.9564 | | | | | | | | | | | | | | | | | | | | | | 0.2446 | | | | | | | | | | | | | | 0.1223 |
| | | oated Unprotected | | | | | | | | | 0.1624 | 0.1624 | 0.1624 | | | | <u> </u> | | | | | | | | | | | | | | | | | | | | | | |
| | | are Protected | 287.7654 | | | | | | | | | | | | | | | - | | | | 0.6338 | | | | | | 1.9015 | | | | 1.2677 | | | | | | | |
| Ste | el Services — | are Unprotected | 287.7654 | | | | | | | | | | | | | | | + | | | | 0.6338 | | | | | | 1.9015 | | | | 1.2677 | | | | | | | |
| | _ | oated Protected oated Unprotected | 1.9005 | | | | | | | | | | | | | | | +- | + | + | + | | | | | | | 0.3167 | | | | 0.3167 | | | | | | | |
| Pla | astic Mains Po | · · · | | | | | | | | | 0.4224 | | 0.4224 | | | | | +- | + | + | + | | | | | | | | | | | | | | | | | | |
| | | | | | | 0.2277 | | | | | 0.6071 | 0.6071 | 0.2277 | 0.5312 | 0.0759 | | | | | | | 0.1518 | | | | 0.0759 | | | 0.1518 | 0.0759 | | | | | | | | | |
| GROUPS | stic Services Po | olyethylene | | | 0.0630 | 0.2520 | | | 0.0630 | | 2.2046 | 1.9526 | 0.4409 | 2.3306 | 0.1890 | | 0.0630 | | | | | 0.3149 | | | | 0.1260 | | 2.7715 | | 1.1968 | | | | | | | 0.0630 | | |
| ROI | ther Pipe - | ast Iron | 6.6154 | | | | | | | | 6.6154 | 6.6154 | | | | | <u> </u> | _ | | | | | | | | | 13.2308 | | | | | | | | | | | | 6.6154 |
| <u> </u> | | rought Iron | | | | | | | | | | | | | | | | _ | + | + | | | | | | | | - | | | | | | | | | | | |
| ASSET | | boveground Mains ustomer Meter Set | | | | | | | | | | | | | | | | | + | + | | | | | | | | | | | | | | | | | | | |
| AS | Settings — | l&R Stations | | | 0.0485 | | | 0.3878 | | | | | | | 0.0485 | | 0.3393 | | | | | | | | | | | | | 0.2424 | | 0.5425 | | 0.0485 | 0.0485 | | | | |
| | M | lechanical ouplings | 0.3248 | | | 0.1624 | | | | | | 0.0812 | | | | | | +- | | | | | | | | | | 1.2179 | | | | 0.5425 | | | 0.1624 | | 0.0812 | | 0.0812 |
| | | ervice Tees | 2.9446 | | | 0.2103 | | 0.8413 | | | | 0.2103 | | | | | | | | | | | | 0.6310 | | | | 112177 | | | | | | | 911021 | | 0.0012 | | 0.0012 |
| Ste | eel Fittings Se | ervice Tees Caps | | | | 0.2103 | | 1.0516 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | <u> </u> | | |
| | Va | alves | 0.0812 | | | | | | | | | | | | | | | | | | | | | | | | | 0.2436 | | | | 1.2179 | | 0.0812 | | | | | |
| | | ther lechanical | 0.6310 | | | | | 0.2103 | | | | | | | | | <u> </u> | | | | | | | | | | | 0.6310 | 0.2103 | | | | 0.2103 | 0.4207 | | | | | |
| | Ca | ouplinas | | | | 0.0759 | | 0.0759 | | | | | | | | | <u> </u> | | | | | | | | | | | 2.8077 | | | | | | | | | | | 0.0759 |
| Pla | | ervice Tees ervice Tees Caps | | | | | | | | | 0.0630 | | | | | | | +- | + | + | + | | | | | 0.1890 | | 0.1260 | | | | | | | 0.0630 | | | | |
| | | alves | | | | 0.3149 | | 1.2598 | | | | | | | | | | | | | | 0.1260 | | | | 0.1260 | | 0.1260 | | 0.3149 | | | | | 0.1260 | | 1.0078 | | |
| | _ | ther | | | | 0.0759 | | | | | | | | | | | | | | | | | | | | 0.1260 | | 13.2038 | 0.0630 | 0.0630 | | | | | | الكال | | | |
| Ser | vice Risers Se | ervice Risers | 1.9389 | | | 0.2908 | | 0.0485 | | | | | 0.0485 | | | | 0.2424 | | | | | 0.1454 | | | | | | 2.0843 | | 0.4362 | | | 0.1939 | 0.2424 | السم | | <u> Filippi</u> | | 0.0485 |

SOURCE: DATA WAS EXTRACTED FROM WMS FOR 2014 CLOSED LEAKAGE AND CLEANSED. MILEAGE INFORMATION IS OBTAINED FROM THE 2014 DOT GAS DISTRIBUTION SYSTEM ANNUAL REPORT.

*LEAK RATE = TOTAL NUMBER OF LEAKS (BY IDENTIFIED THREAT PER ASSET) / MILES OF ASSET. THE LEAK RATES ARE SCALED BY 100 FOR VISUAL REPRESENTATION ONLY. THE LEAK RATE IS CARRIED OUT TO THE FOURTH DECIMAL PLACE TO PROVIDE GRANULARITY IN THE DATA.

Table A-19: % Hazardous Leaks* - Eliminated/Repaired

THREATS

| | | Corro | sion | | | Natural | Forces - | | | | _Evec | vation Dama | ano* | | | Othe | er Outside F | orce D | | REATS |) | | | Matarial | or Weld Fail | ıro* | | | | | Equipme | nt Failure | | | Incorrect C | Operations | | Other |
|-------------------------|-------------------------|--------------------|--------------------|--------------|----------------|-------------|-------------|-----------|-------|-----------------|---------------|--------------|-------------------|-------------------------|------------------|----------------|-----------------------------------|--------------------------|----------------------|--------------------|------------------------|---------------------|--------------------------------|----------------|--------------|----------------------|--------------------|-----------------------|------------------------|--|-------------------------|----------------------------|-------------------------|-------------------|------------------|--|---------------------------|---------------|
| | | COITO | 31011 | | | Ivatural | Torces | | | | EXC | vation Daina | age | | | Otne | - Outside F | orce Da | amaye | | | | _ | iviaterial | or well rall | are | | | | | _quipmer | nt Failure | | | mconect C | perations | | omer |
| | | External Corrosion | Internal Corrosion | Storm Damage | Earth Movement | Earthquakes | Temperature | Lightning | Frost | Excavator Error | Locator Error | Poor Records | Failure to Notify | Other Excavation Damage | Fire / Explosion | Vehicle Damage | Damage Caused by Maritime Vessels | Arcing from Equipment | Previous Mech Damage | Intentional Damage | Defective Body of Pipe | Defective Pipe Seam | Belowgrade Threaded Connection | Defective Weld | | Cast Iron Bell Joint | Mechanical Fitting | Repair Device Failure | Other Material Failure | Malfunction of Control / Relief Equipment | Valve Failure / Packing | Doping / Caulking / O ring | Other Equipment Failure | Loose Connections | Stripped Threads | Inadequate / Failure to Follow Procedures | Other Incorrect Operation | Miscellaneous |
| | Bare Protected | 24% | | | 0% | | | | | | | | | | | | | A I | | | | | | 0% | | 10 | 0% | | | | | | | | | | | |
| Clarit Maria | Bare Unprotected | 24% | | | 0% | | | | | | | | | | | | | ۸ſ | | | | | | 0% | | | 0% | | | | | | | | | | | |
| Steel Mains | Coated Protected | 25% | | | | | | | | | | | | | | | | | | | | | | 0% | | | | | | | | | | | | | | 0% |
| | Coated Unprotected | | | | | | | | | 100% | 100% | 100% | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Bare Protected | 37% | | | | | | | | | | | | | | | | | | | 100% | | | | | | % | | | | 0% | | | | | | | |
| Steel Services | Bare Unprotected | 37% | | | | | | | | | | | | | | | | | | | 100% | | | | | (| % | | | | 0% | | | | | | | |
| Steel Selvice: | Coated Protected | 33% | | | | | | | | | | | | | | | | | | | | | | | | (| % | | | | 0% | | | | | | | |
| | Coated Unprotected | | | | | | | | | 100% | | 100% | 100% | | | | | M | | | | | | | | | | | | | | | | | | | | |
| Plastic Mains | Polyethylene | | | | 0% | | | | | 100% | 100% | 100% | 86% | 0% | | | | | | | 50% | | | | 0% | | | 60% | 0% | | | | | | | | | |
| Plastic Services | Polyethylene | | | 100% | 0% | | | 100% | | 100% | 100% | 100% | 97% | 100% | | 100% | | | | | 60% | | | | 50% | 9 | % | | 21% | | | | | | | 0% | | |
| Services Other Pipe | Cast Iron | 100% | | | | | | | | 100% | 100% | | | | | | | | | | | | | | |)% | | | | | | | | | | | | 0% |
| Other ripe | Wrought Iron | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Aboveground | Aboveground Mains | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Aboveground Settings | Customer Meter Set | | | 100% | | | 0% | | | | | | | 100% | | 100% | | | | | | | | | | | | | 0% | | | 9% | 100% | 0% | | | | |
| <u> </u> | M&R Stations Mechanical | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0% | | | | | | | |
| | Couplings | 50% | | | 50% | | | | | | 100% | | | | | | | | | | | | | | | 3 | 3% | | | | | | | 0% | | 0% | | 0% |
| | Service Tees | 29% | | | 0% | | 0% | | | | 100% | | | | | | | | | | | | 33% | | | | | | | | | | | | | | | |
| Steel Fittings | Service Tee Caps | | | | 0% | | 0% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Valves | 0% | | | | | | | | | | | | | | | | | | | | | | | | (| % | | | | 7% | | 100% | | | | | |
| | Other Mechanical | 0% | | | | | 100% | | | | | | | | | | | | | | | | | | | 6 | 7% | 0% | | | | 0% | 0% | | | | | |
| | Couplinas | | | | 0% | | 0% | | | | | | | | | | | | | | | | | | | 1 | 1% | | | | | | | | | | | 0% |
| Plastic Fitting | Service Tees | | | | | | | | | 100% | | | | | | | | | | | | | | | 33% | | % | | | | | العد | | 0% | | | | |
| Tidatic Fitting | S Service Tee Caps | | | | 0% | | 5% | | | | | | | | | | | | | | 50% | | | | 0% | | % | | 20% | | | | | 0% | | 0% | | |
| | Valves Other | | | | 0% | | | | | | | | | | | | | | | | | | | | 0% | 3 | % 1 | 00% | 0% | | | | | | | | | |
| Service Risers | S Service Risers | 58% | | | 33% | | 0% | | | | | 100% | | | | 100% | | ٥ | | | 0% | | | | 0,0 | 5 | 3% | | 78% | | | 25% | 20% | | | | | 100% |

SOURCE: DATA WAS EXTRACTED FROM WMS FOR 2014 CLOSED LEAKAGE AND CLEANSED.

*HAZARDOUS LEAK RATIO = TOTAL HAZARDOUS LEAKS (GRADE 1 LEAKS BY IDENTIFIED THREAT PER ASSET)/TOTAL NUMBER OF LEAKS (BY IDENTIFIED THREAT PER ASSET). THE HAZARDOUS RATIOS ARE SCALED BY 100 (REPRESENTED AS A PERCENTAGE) FOR VISUAL REPRESENTATION ONLY.

APPENDIX B: THREAT IDENTIFICATION

Contents:

Table B-1: Threat Identification

Table B-2: Localized Threat Conditions

Table B-1: Threat Identification

THREATS

| | | | | | | | | | | | | | | | | | | | THR | EAIS | 5 | | | | | | | | | | | | | | | | | |
|------------------|---------------------------|--------------------|--------------------|--------------|----------------|-------------|-------------|-----------|-------|-----------------|---------------|--------------|-------------------|-------------------------|------------------|----------------|--------------------------------------|---|----------------------|--------------------|------------------------|---------------------|--------------------------------|----------------|------------------------|----------------------|--------------------|-----------------------|------------------------|--|-------------------------|----------------------------|-------------------------|-------------------|------------------|--|---------------------------|---------------|
| | | Corre | osion | | | Natura | al Forces | ; | | | Excava | ition Da | mage* | | | Other | Dutside | Force D | amage | | | | N | laterial | or Weld | Failure | * | | | Eq | quipmen | nt Failure | * | Inc | orrect C | Operation | ns* | Other |
| | | External Corrosion | Internal Corrosion | Storm Damage | Earth Movement | Earthquakes | Temperature | Lightning | Frost | Excavator Error | Locator Error | Poor Records | Failure to Notify | Other Excavation Damage | Fire / Explosion | Vehicle Damage | Damage Caused by Maritime Vessels | Electrical Arcing from Other Equipment | Previous Mech Damage | Intentional Damage | Defective Body of Pipe | Defective Pipe Seam | Belowgrade Threaded Connection | Defective Weld | Defective Fusion Joint | Cast Iron Bell Joint | Mechanical Fitting | Repair Device Failure | Other Material Failure | Malfunction of Control / Relief Equipment | Valve Failure / Packing | Doping / Caulking / O ring | Other Equipment Failure | Loose Connections | Stripped Threads | Inadequate / Failure to Follow Procedures | Other Incorrect Operation | Miscellaneous |
| | Bare Protected | С | В | C | С | В | В | В | В | | | | | | В | В | Α | С | В | С | В | В | В | С | Α | Α | С | В | В | С | С | В | В | В | В | D/C | С | В |
| Steel Mains | Bare Unprotected | С | В | C | С | В | В | В | В | С | С | С | С | В | В | В | Α | С | В | С | В | В | С | С | Α | Α | С | В | С | С | С | В | В | В | В | D/C | С | В |
| Steel Mails | Coated Protected | С | В | C | С | В | В | В | В | | C | | | ь | В | В | В | С | В | С | В | В | В | С | Α | Α | В | В | В | С | С | В | В | В | В | D/C | С | С |
| | Coated Unprotected | С | В | C | С | В | В | В | В | | | | | | В | В | Α | С | В | С | В | В | В | В | Α | Α | В | В | В | С | С | В | В | В | В | D/C | С | В |
| | Bare Protected | С | В | С | С | В | В | В | В | | | | | | В | В | Α | С | В | С | С | В | С | В | Α | Α | С | В | В | С | С | В | В | В | В | D/C | В | В |
| Chaol Caminan | Bare Unprotected | С | В | С | С | В | В | В | В | С | С | С | С | В | В | С | Α | С | В | С | С | В | С | В | Α | Α | С | В | С | С | С | В | В | В | В | D/C | В | В |
| Steel Services | Coated Protected | С | В | С | С | В | В | С | В | | C | C | C | В | В | С | Α | С | В | С | В | В | С | В | Α | Α | С | В | С | С | С | В | В | В | В | D/C | С | В |
| | Coated Unprotected | С | В | С | С | В | В | В | В | | | | | | В | В | Α | С | В | С | В | В | В | В | Α | Α | В | В | В | С | С | В | В | В | В | D/C | С | В |
| Plastic Mains | Polyethylene | Α | Α | С | С | В | В | С | В | С | С | С | С | С | В | В | Α | С | С | С | С | Α | Α | Α | С | Α | С | С | С | С | С | В | В | В | В | D/C | В | В |
| Plastic Services | Polyethylene | Α | Α | С | С | В | В | С | В | С | С | С | С | С | В | С | Α | С | С | С | D/C | Α | Α | Α | С | Α | С | В | С | С | С | В | В | В | В | D/C | В | В |
| 5 | Cast Iron | С | В | С | С | В | В | В | С | С | С | С | С | В | В | Α | Α | В | В | С | С | Α | Α | Α | Α | С | В | В | В | С | С | В | В | В | В | В | С | С |
| Other Pipe | Wrought Iron | В | В | С | В | В | В | В | Α | С | С | С | С | В | Α | Α | Α | С | В | С | В | Α | Α | В | Α | Α | В | В | В | С | С | В | В | В | В | В | С | В |
| Aboveground | Aboveground Mains | С | В | С | С | В | В | В | В | Α | Α | Α | Α | В | В | С | В | С | В | С | В | В | Α | В | Α | Α | В | В | В | С | С | В | В | В | В | В | С | В |
| | Customer Meter Set | С | В | С | С | В | С | В | С | В | В | В | В | С | В | С | Α | С | В | С | В | В | С | В | Α | Α | С | В | С | С | С | С | С | С | В | В | С | В |
| Settings | M&R Stations | С | В | С | В | В | В | С | С | В | В | В | В | В | В | С | Α | С | В | С | В | В | С | В | Α | Α | С | Α | В | С | С | В | В | В | В | В | С | В |
| | Mechanical | С | В | С | С | В | В | В | В | С | С | С | С | В | В | Α | Α | С | В | С | Α | Α | Α | В | Α | Α | С | В | В | С | С | В | В | С | В | С | С | С |
| | Couplinas Service Tees | С | В | С | С | В | С | В | В | С | С | С | С | В | В | Α | Α | С | С | С | В | Α | С | С | Α | Α | С | Α | С | С | С | В | В | В | В | В | С | В |
| Steel Fittings | Service Tee Caps | В | В | В | С | В | С | В | В | В | В | В | В | В | В | В | В | В | В | В | В | В | С | В | В | В | В | В | С | В | В | В | В | В | В | В | В | В |
| | Valves | С | В | С | В | В | В | В | В | С | С | С | С | В | В | Α | Α | С | В | С | В | Α | С | В | Α | Α | С | Α | В | С | D/C | В | С | В | В | В | С | В |
| | Other | С | В | С | В | В | С | В | В | С | С | С | С | В | В | Α | Α | С | В | С | В | Α | В | В | Α | Α | С | С | С | С | С | С | С | В | В | В | С | В |
| | Mechanical | Α | Α | С | С | В | С | С | В | С | С | С | С | В | В | Α | Α | С | В | С | Α | Α | Α | Α | Α | Α | С | Α | В | С | С | В | В | В | В | В | С | С |
| | Countings Service Tees | Α | Α | С | В | В | В | С | В | С | С | С | С | В | В | Α | Α | С | В | С | В | Α | D/C | Α | С | Α | С | Α | В | С | С | В | В | С | В | В | С | В |
| Plastic Fittings | | В | В | В | С | В | С | В | В | В | В | В | В | В | В | В | В | В | С | В | С | В | В | В | С | В | С | С | С | В | В | В | В | С | В | С | В | В |
| | Valves | Α | Α | С | С | В | В | С | В | С | С | С | С | В | В | Α | Α | С | В | С | В | Α | Α | Α | С | Α | D/C | Α | С | С | С | В | В | В | В | В | С | В |
| | Other | Α | Α | С | В | В | В | С | В | С | С | С | С | В | В | Α | Α | С | В | С | В | Α | Α | Α | С | Α | С | С | С | С | С | В | В | В | В | В | С | В |
| Service Risers | Service Risers | С | В | С | С | В | С | С | В | С | С | С | С | В | С | С | Α | С | В | С | С | Α | С | В | В | Α | С | Α | С | С | С | С | С | В | В | В | С | С |

Codes:

A = Threat is not applicable

B = Potential threat, but threat is perceived to be negligible or insignificant (no known occurrences within the past 5 years)

C = Threat is applicable and general in nature

D = Threat is applicable and there is a localized condition which is to be evaluated separately

*Note: For sub-threats noted with an asterisk, refer to Section 6.1 for additional detail.

Table B-2: Localized Threat Conditions

| Major Threat Category | Sub Threat Category | Major Asset Group (s) | Sub Asset Group (s) | Localize/Statewide | Localize Category** | Description | Probability Score | Consequence Score | SME Based | Total Risk Score |
|-----------------------------|--|-----------------------|---------------------|--------------------|---------------------|--|----------------------|----------------------|-----------|---------------------|
| MATERIAL OR WELD FAILURE | DEFECTIVE BODY OF PIPE | PLASTIC SERVICES | POLYETHYLENE | Local | | Potential manufacturing defect associated with certain lots of 1-inch PE pipe produced by Polypipe. ISSUE HAS BEEN REMEDIATED | N/A | N/A | YES | N/A |
| EQUIPMENT FAILURE | VALVE FAILURE/PACKING | STEEL FITTINGS | VALVES | Local | | Higher leak rates associated with steel valves manufactured by Kerotest. M-1 model gate valves manufactured prior to 1997 have a tendency towards leakage where stress corrosion cracking occurs on the bolts connecting the bonnet to valve body and the bolt subsequently crack. | 0.000484 | 0.001000 | | 0.000000 |
| MATERIAL OR WELD FAILURE | BELOWGRADE THREADED CONNECTION | PLASTIC FITTINGS | SERVICE TEES | Local | | Legacy plastic tapping tee caps have a greater leakage rate then other tapping tees. Leakage occurs when the screw cap cracks. Overtightening of caps during installation could cause the cap to crack after being placed in service. | 0.000484 | 0.500000 | YES | 0.000242 |
| MATERIAL OR WELD FAILURE | MECHANICAL FITTING | PLASTIC FITTINGS | VALVES | Local | | Plastic service valves leak at a greater rate than others. The Kerotite model valve made by Kerotest have a tendancy to leak at the compression end nut connection. These valves were installed in the 1980s. | 0.006783 | 0.222222 | | 0.001507 |
| INCORRECT OPERATIONS | INADEQUATE/FAILURE TO FOLLOW PROCEDURE | PLASTIC MAINS | POLYETHYLENE | Local | | Sewer crossbores - (0) Found | 0.000484 | 1.000000 | YES | 0.000484 |
| INCORRECT OPERATIONS | INADEQUATE/FAILURE TO FOLLOW PROCEDURE | PLASTIC SERVICES | POLYETHYLENE | Local | | Sewer crossbores - (5) Found / (0) Leaking | 0.003139 | 1.000000 | YES | 0.003139 |
| INCORRECT OPERATIONS | | STEEL MAINS | ALL | Local | | Sewer crossbores - (8) Found / (2) Leaking | 0.006453 | 1.000000 | YES | 0.006453 |
| INCORRECT OPERATIONS | INADEQUATE/FAILURE TO FOLLOW PROCEDURE | STEEL SERVICES | ALL | Local | | Sewer crossbores - (1) Found / (0) Leaking | 0.002108 | 1.000000 | YES | 0.002108 |

APPENDIX C: RISK EVALUATION AND RANKING

Contents:

Table C-1: Risk Evaluation – Probability of Failure (POF) Factors

Table C-2: Risk Evaluation – Consequence of Failure (COF) Factors

Table C-3: Risk Evaluation - Total Risk Scores

Table C-4: Evaluation of Highest Risks

Table C-1: Risk Evaluation: Probability of Failure (POF)*

| | | | | | | | | | | | | | | | | | | | | THREATS | | | | | | | | | | | | | | | | | | |
|----------------|----------------------------|--------------------|--------------------|--------------|----------------|-------------|-------------|-----------|----------|-----------------|---------------|------------------|-------------------|-------------------------|------------------|---------------|--------------------------------------|---|----------------------|--------------------|------------------------|---------------------|--------------------------------|----------------|------------------------|----------------------|--------------------|-----------------------|------------------------|--|-------------------------|----------------------------|-------------------------|-------------------|------------------|--|---------------------------|---------------|
| | | Cor | rosion | | | Natu | ural Forces | | | | | Excavation Damaç | ge* | | | | Other Outside | Force Damage | | TTIKEATO | | | | Ma | iterial or Weld Fail | lure* | | | | | Equipme | ent Failure | | 1 | Incorrect | t Operations | | Other |
| | | External Corrosion | Internal Corrosion | Storm Damage | Earth Movement | Earthquakes | Temperature | Lightning | Frost | Excavator Error | Locator Error | Poor Records | Failure to Notify | Other Excavation Damage | Fire / Explosion | Vehick Damage | Damage Caused by Maritime Vessels | Electrical Arcing from Other Equipment | Previous Mech Damage | Intentional Damage | Defective Body of Pipe | Defective Pipe Seam | Belowgrade Threaded Connection | Defective Wold | Defective Fusion Joint | Cast Iron Bell Joint | Mechanical Fitting | Repair Device Failure | Other Material Failure | Maifunction of Control / Relief Equipment | Valve Failure / Packing | Doping / Caulking / O ring | Other Equipment Failure | Loose Connections | Stripped Threads | Inadequate / Failure to Follow Procedures | Other Incorrect Operation | Miscellaneous |
| | Bare Protected | 0.252271 | 0.000484 | 0.000484 | 0.002411 | 0.000484 | 1 0.000484 | 0.000484 | 0.000484 | | | | | | 0.000484 | 0.000484 | | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.004810 | | | 0.002411 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 |
| Steel Main | Bare Unprotected | 0.252271 | 0.000484 | 0.000484 | 0.002411 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.001621 | 0.001621 | 0.001621 | 0.000484 | 0 000484 | 0.000484 | 0.000484 | | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.004810 | | | 0.002411 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 |
| | Coated Protected | 0.019185 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | | | | | | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.002440 | | | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.001221 |
| | Coated Unprotecte | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | | | | | | 0.000484 | 0.000484 | | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | | | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 |
| | Bare Protected | 0.161916 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | | | | | | 0.000484 | 0.000484 | | 0.000484 | 0.000484 | 0.000484 | 0.006298 | 0.000484 | 0.000484 | 0.000484 | | | 0.018657 | 0.000484 | 0.000484 | 0.000484 | 0.012517 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 |
| Steel Service | | 0.101710 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.004206 | 0.000484 | 0.004206 | 0.010449 | 0.000484 | 0.000484 | 0.000484 | | 0.000484 | 0.000484 | 0.000484 | 0.006298 | 0.000484 | 0.000484 | 0.000484 | | | 0.018657 | 0.000484 | 0.000484 | 0.000484 | 0.012517 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 |
| | Coated Protected | 0.010047 | 0.000484 | | 0.000484 | 0.000484 | | | 0.000484 | | | | | | 0.000484 | 0.000484 | | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | | | 0.003157 | 0.000484 | 0.000484 | 0.000484 | 0.003157 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 |
| | Coated Unprotecte | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | | | | | | 0.000484 | 0.000484 | | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | | | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 |
| Plastic Maii | s Polyethylene | | | 0.000484 | 0.002271 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.006034 | 0.006034 | 0.002271 | 0.005284 | 0.000758 | 0.000484 | 0.000484 | | 0.000484 | 0.000484 | 0.000484 | 0.001515 | | | | 0.000758 | | 0.000484 | 0.001515 | 0.000758 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 |
| Plastic Servi | es Polyethylene | | | 0.000629 | 0.002513 | 0.000484 | 0.000484 | 0.000629 | 0.000484 | 0.021565 | 0.019149 | 0.004390 | 0.022769 | 0.001886 | 0.000484 | 0.000629 | | 0.000484 | 0.000484 | 0.000484 | 0.003139 | | | | 0.001258 | | 0.026957 | 0.000484 | 0.011825 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000629 | 0.000484 | 0.000484 |
| Other Pipe | Cast Iron | 0.061919 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.061919 | 0.061919 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | | | 0.000484 | 0.000484 | 0.000484 | 0.000484 | | | | | 0.115911 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.061919 |
| 5 Carear rip | Wrought Iron | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | | | | 0.000484 | 0.000484 | 0.000484 | 0.000484 | | | 0.000484 | | | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 |
| Abovegrou | d Aboveground Main | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | | | | | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | | 0.000484 | | | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 |
| Settings | Customer Meter Se | o.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.003863 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.003382 | | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | | | 0.000484 | 0.000484 | 0.002418 | 0.000484 | 0.000484 | 0.016680 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 |
| | M&R Stations Mechanical | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | | | 0.000484 | | 0.000484 | 0.000484 | 0.005396 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 |
| | Couplinas | 0.003237 | 0.000484 | 0.000484 | 0.001621 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000811 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | | | 0.000484 | 0.000484 | 0.000484 | | | | 0.000484 | | | 0.012032 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.001621 | 0.000484 | 0.000811 | 0.000484 | 0.000811 |
| Charl Flatin | Service Tees | 0.028591 | 0.000484 | | | 0.000484 | | 0.000484 | 0.000484 | 0.000484 | 0.002099 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | | | 0.000484 | 0.000484 | 0.000484 | 0.000484 | | 0.006270 | 0.000484 | | | 0.000484 | | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 |
| Steer Fittin | S Service Tees Caps | 0.000404 | | | | 0.000484 | | 0.000484 | | | 0.000484 | 0.000484 | 0.000484 | | | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | | 0.000484 | 0.000484 | | 0.000484 | 0.000484 | 0.000484 | 0.000 10 1 | 0.000484 | | | 0.000484 | | | |
| | Valves Other | 0.000811 | 0.000484 | | | | | 0.000484 | | | 0.000484 | 0.000484 | 0.000484 | | 0.000484 | | | | 0.000484 | | 0.000484 | | | | | | 0.002430 | | 0.000484 | 0.000484 | 0.012032 | 0.000484 | 0.000811 | 0.000484 | 0.000484 | | | |
| | Mechanical | 0.006270 | 0.000484 | | 0.000484 | | | 0.000484 | | | 0.000484 | 0.000484 | 0.000484 | | 0.000484 | | | | 0.000484 | 0.000484 | 0.000484 | | 0.000484 | 0.000484 | | | 0.006270 | 0.002099 | 0.000484 | 0.000484 | 0.000484 | 0.002099 | 0.004189 | 0.000484 | 0.000484 | | 0.000484 | 0.000484 |
| | Countings Service Tees | | | 0.000484 | 0.000758 | 0.000484 | | 0.000484 | 0.000484 | | 0.000484 | 0.000484 | 0.000484 | | 0.000484 | | | 0.000484 | 0.000484 | 0.000484 | 0.000484 | | 0.000404 | | 0.001006 | | 0.027300 | | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | | | | 0.000484 | 0.000758 |
| Plastic Fittir | Service Tees Caps | 0.000494 | 0.000484 | | | 0.000484 | | 0.000484 | | | 0.000484 | 0.000484 | 0.000484 | 0.000101 | | 0.000484 | 0.000484 | 0.000101 | | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.001886 | 0.000484 | 0.001258 | 0.000404 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000629 | 0.000484 | 0.000484 | 0.000484 | |
| | Valves | 0.000484 | 0.000484 | 0.000484 | | 0.000484 | | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | | 0.000484 | 0.000464 | 0.000484 | | 0.000484 | | 0.001258 | 0.000464 | 0.000464 | 0.000484 | 0.001258 | 0.000484 | 0.001258 | 0.000484 | 0.003139 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.001238 | 0.000484 | 0.009977 | 0.000484 | 0.000484 |
| | Other | | | 0.000484 | 0.000738 | | | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | | 0.000484 | | | 0.000484 | 0.000484 | | 0.000484 | | | | 0.001258 | | 0.000484 | 0.000629 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | |
| Service Rise | rs Service Risers | 0.019016 | 0.000484 | 0.000484 | 0.002900 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.002418 | | 0.000484 | 0.000484 | 0.000484 | 0.001452 | | 0.000484 | 0.000484 | 0.000484 | | 0.020413 | | 0.004343 | 0.000484 | 0.000484 | 0.001935 | 0.002418 | 0.000484 | 0.000484 | 0.000484 | 0.000484 | 0.000484 |

SOURCE: DATA WAS EXTRACTED FROM WMS FOR 2014 CLOSED LEAKAGE AND CLEANSED. MILEAGE INFORMATION IS OBTAINED FROM THE 2014 DOT GAS DISTRIBUTION SYSTEM ANNUAL REPORT.

*POF IS COMPOSED OF ACTUAL AND POTENTIAL POF CALCULATIONS. ACTUAL POF = 1- EXP (-λ) IN WHICH λ IS THE LEAK RATE. POTENTIAL POF= MIN VALUE WITHIN THE ACTUAL POF DISTRIBUTION.

| COLOR KEY |
|----------------------------|
| ACTUAL RISK (CURRENT YEAR) |
| POTENTIAL RISK |
| ACTUAL RISK (5 YRS) |
| THREAT IS NOT APPLICABLE |

Table C-2: Risk Evaluation: Consequence of Failure (COF)*

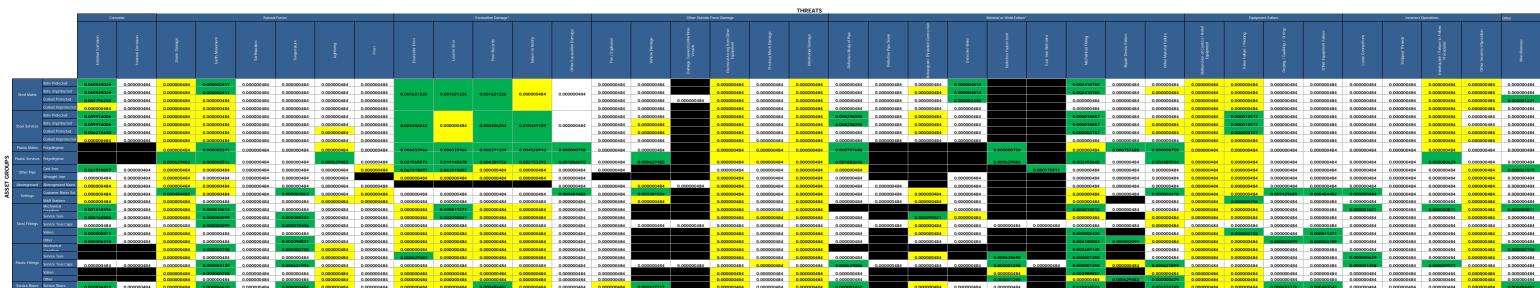
| | | | | | | | | | | | | | | | | | · abic | - . Itioit | | JII. 001130 | 4=0.100 0 | | (55.) | | | | | | | | | | | | | | | |
|------------------------------|----------------|--------------------|--------------------|--------------|----------------------|----------------------|-------------|-----------|--------------------|-----------------|---------------|------------------|-------------------|-------------------------|------------------|--------------|--------------------------------------|---|----------------------|----------------------|------------------------|---------------------|--------------------------------|----------------|------------------------|----------------------|--------------------|-----------------------|------------------------|--|-------------------------|----------------------------|-------------------------|-------------------|----------------------|--|---------------------------|----------------------|
| | | | | | | | | | | | | | | | | | | | | THREATS | | | | | | | | | | | | | | | | | | |
| | | Corrosion | | | | Natura | ral Forces | | | | | Excavation Damag | e* | | | | Other Outside | Force Damage | | | | | | Ma | terial or Weld Fai | lure* | | | | | Equipmer | it Failure | | | Incorrect C | perations | | Other |
| | : | External Corrosion | Internal Corrosion | Sform Damage | Earth Movement | Earthquakes | Temperature | Lightning | Frost | Excavator Error | Locator Error | Poor Records | Failure to Notify | Other Excavation Damage | Fire / Explosion | Vehde Damage | Damage Caused by Marttime Vessels | Electrical Arcing from Other Equipment | Previous Mech Damage | Intentional Damage | Defective Body of Pipe | Defective Pipe Seam | Belowgrade Threaded Connection | Defective Weld | Defective Fusion Joint | Cast Iron Bell Joint | Mechanical Fitting | Repair Device Failure | Other Material Failure | Malfunction of Control / Relief Equipment | Valve Failure / Packing | Doping / Caulking / O ring | Other Equipment Failure | Loose Connections | Stripped Threads | Inadequate / Failure to Follow Procedures | Other Incorrect Operation | Miscellaneous |
| Bare Protei | ted 0.24 | 0.0 | 0.00 | 1000 | 0.001000 | 0.001000 | 0.001000 | 0.00100 | 0.00100 | | | | | | 0.001000 | 0.001000 | | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | | | 1.000000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 |
| Steel Mains Bare Unpro | tected 0.24 | 0.0 | 0.00 | 1000 | 0.001000 | 0.001000 | 0.001000 | 0.00100 | 0.00100 | 1.000000 | 1.000000 | 1.000000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | | | 1.000000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 |
| Coated Pro | tected 0.25 | 0.0 | 0.00 | 1000 | 0.001000 | 0.001000 | 0.001000 | 0.00100 | 0.00100 | | | | | | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | | | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 |
| Coated Un | orotected 0.00 | 1000 0.0 | 0.00 | 1000 | 0.001000 | 0.001000 | 0.001000 | 0.00100 | 0.00100 | | | | | | 0.001000 | 0.001000 | | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | | | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 |
| Bare Protei | ted 0.37 | 0.0 | 0.00 | 1000 | 0.001000 | 0.001000 | 0.001000 | 0.00100 | 0.00100 | | | | | | 0.001000 | 0.001000 | | 0.001000 | 0.001000 | 0.001000 | 1.000000 | 0.001000 | 0.001000 | 0.001000 | | | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 |
| Steel Services Bare Unpro | 0.37 | 0.0 | 0.00 | 1000 | 0.001000 | 0.001000 | 0.001000 | 0.00100 | 0.00100 | 1.000000 | 0.001000 | 1.000000 | 1.000000 | 0.001000 | 0.001000 | 0.001000 | | 0.001000 | 0.001000 | 0.001000 | 1.000000 | 0.001000 | 0.001000 | 0.001000 | | | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 |
| Coated Pro | 0.00 | 3333 0.0 | 0.00 | 1000 | 0.001000 | 0.001000 | 0.001000 | 0.00100 | 0.00100 | | | | | | 0.001000 | 0.001000 | | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | | | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 |
| Coated Un | 0.00 | 1000 0.0 | 0.00 | 1000 | 0.001000 | 0.001000 | 0.001000 | 0.00100 | 0.00100 | | _ | | | | | 0.001000 | | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | | | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 |
| Plastic Mains Polyethyler | | | 0.00 | 1000 | 0.001000 | 0.001000 | 0.001000 | 0.00100 | 0.00100 | 1.000000 | 1.000000 | 1.000000 | 0.857143 | 0.001000 | 0.001000 | 0.001000 | | 0.001000 | 0.001000 | 0.001000 | 0.500000 | | | <u> </u> | 0.001000 | | 0.001000 | 0.500000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 |
| Services Polyethyler | ie | | 1.00 | 0000 | 0.001000 | 0.001000 | 0.001000 | 1.00000 | 0.00100 | 1.000000 | 1.000000 | 1.000000 | 0.972973 | 1.000000 | 0.001000 | 1.000000 | | 0.001000 | 0.001000 | 0.001000 | 0.600000 | | | | 0.500000 | | 0.090909 | 0.001000 | 0.210526 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 |
| Other Pipe Cast Iron | 1.00 | 0.0 | 0.00 | 1000 | 0.001000 | 0.001000 | 0.001000 | 0.00100 | 0.00100 | 1.000000 | 1.000000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | | | 0.001000 | 0.001000 | 0.001000 | 0.001000 | | | | | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 |
| Wrought Ir | 0.00 | 1000 0.0 | 0.00 | 1000 | 0.001000 | 0.001000 | 0.001000 | 0.00100 | 0 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | | | | 0.001000 | 0.001000 | 0.001000 | 0.001000 | | | 0.001000 | | | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 |
| Aboveground Abovegrou | 0.00 | 1000 0.0 | 0.00 | 1000 | 0.001000 | 0.001000 | 0.001000 | 0.00100 | 0.00100 | | | | | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | | 0.001000 | | | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 |
| Settings Customer I | 0.00 | 1000 0.0 | 1.00 | 0000 | 0.001000 | 0.001000 | 0.001000 | 0.00100 | 0.00100 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 1.000000 | 0.001000 | 1.000000 | | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | | | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.085714 | 1.000000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 |
| M&R Station Mechanical | | 1000 0.0 | 0.00 | 1000 | 0.001000 | 0.001000 | 0.001000 | 0.00100 | 0.00100 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | | | 0.001000 | | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 |
| Countings | 0.50 | 0.0 | 0.00 | 1000 | 0.500000 | 0.001000 | 0.001000 | 0.00100 | 0.00100 | 0.001000 | 1.000000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | | | 0.001000 | 0.001000 | 0.001000 | | | | 0.001000 | | | 0.333333 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 |
| Service Tee | - 0.20 | | | | 0.001000 | 0.001000 | 0.001000 | 0.00100 | 0.00100 | 0.001000 | 1.000000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | | | 0.001000 | 0.001000 | 0.001000 | 0.001000 | | 0.333333 | 0.001000 | | | 0.001000 | | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 |
| Steel Fittings Service Tee | Caps 0.00 | 1000 0.0 | 0.00 | 1000 | 0.001000 | 0.001000 | 0.001000 | 0.00100 | 0.00100 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 |
| Valves | 0.00 | 1000 0.0 | 0.00 | 1000 | 0.001000 | 0.001000 | 0.001000 | 0.00100 | 0.00100 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | | | 0.001000 | 0.001000 | 0.001000 | 0.001000 | | 0.001000 | 0.001000 | | | 0.001000 | | 0.001000 | 0.001000 | 0.066667 | 0.001000 | 1.000000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 |
| Other Mechanical | 0.00 | 1000 0.0 | 0.00 | 1000 | 0.001000 | 0.001000 | 1.000000 | 0.00100 | 0.00100 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | | | 0.001000 | 0.001000 | 0.001000 | 0.001000 | | 0.001000 | 0.001000 | | | 0.666667 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 |
| Countinas | | | | 1000 | | 0.001000 | | | 0.00100 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | | | 0.001000 | 0.001000 | 0.001000 | | | | | | | 0.135135 | | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | | 0.001000 | 0.001000 | 0.001000 | 0.001000 |
| Plastic Fittings Service Tec | | | | 11000 | 0.001000 | | 0.001000 | 0.00100 | 0.00100 | 1.000000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | | | 0.001000 | 0.001000 | 0.001000 | 0.001000 | | 0.001000 | | 0.333333 | | 0.001000 | | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | | 0.001000 | 0.001000 | 0.001000 |
| | 0.00 | 1000 0.0 | 0.00 | 1000 | 0.001000 | 0.001000 | 0.050000 | 0.00100 | 0.00100 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.500000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.200000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 |
| Valves Other | | | 0.00 | 1000 | 0.001000 0.001000 | 0.001000 0.001000 | 0.001000 | 0.00100 | 0.00100 0.00100 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | | | 0.001000 | 0.001000 | 0.001000 0.001000 | 0.001000 | | | | 0.001000 | | 0.034483 | 1.000000 | 0.001000 | 0.001000 0.001000 | 0.001000 0.001000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 0.001000 | 0.001000 0.001000 | 0.001000 0.001000 | 0.001000 0.001000 |
| Service Risers Service | Risers 0.57 | 5000 0.0 | 0.00 | 1000 | 0.333333 | 0.001000 | 0.001000 | 0.00100 | 0.00100 | 0.001000 | 0.001000 | 1.000000 | 0.001000 | 0.001000 | 0.001000 | 1.000000 | | 0.001000 | 0.001000 | 0.001000 | 0.001000 | | 0.001000 | 0.001000 | 0.001000 | | 0.534884 | | 0.777778 | 0.001000 | 0.001000 | 0.250000 | 0.200000 | 0.001000 | 0.001000 | 0.001000 | 0.001000 | 1.000000 |
| · | _ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

SOURCE: DATA WAS EXTRACTED FROM WMS FOR 2014 CLOSED LEAKAGE AND CLEANSED.

COF IS COMPOSED OF ACTUAL AND POTENTIAL POF CALCULATIONS. ACTUAL COF = TOTAL HAZARDOUS LEAKS (GRADE 1 LEAKS BY IDENTIFIED THREAT PER ASSET). FOTENTIAL POF CALCULATIONS. ACTUAL COF = TOTAL HAZARDOUS LEAKS (GRADE 1 LEAKS BY IDENTIFIED THREAT PER ASSET).

| COLOR KEY | | | | | | | | | | | | |
|-----------|----------------------------|--|--|--|--|--|--|--|--|--|--|--|
| | ACTUAL RISK (CURRENT YEAR) | | | | | | | | | | | |
| | POTENTIAL RISK | | | | | | | | | | | |
| | ACTUAL RISK (5 YRS) | | | | | | | | | | | |
| | THREAT IS NOT APPLICABLE | | | | | | | | | | | |

Table C-3: Risk Evaluation: TOTAL RISK SCORE*



SOURCE: DATA WAS EXTRACTED FROM WMS FOR 2014 CLOSED LEAKAGE AND CLEANSED. MILEAGE INFORMATION IS OBTAINED FROM THE 2014 DOT GAS DISTRIBUTION SYSTEM ANNUAL REPORT.

*RISK SCORES ARE COMPOSED OF ACTUAL AND POTENTIAL POF CALCULATIONS. RISK=POF X COF

| COLOR KEY | | | | | | | | | | | | |
|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|
| ACTUAL RISK (CURRENT YEAR) | | | | | | | | | | | | |
| POTENTIAL RISK | | | | | | | | | | | | |
| ACTUAL RISK (5 YRS) | | | | | | | | | | | | |
| THREAT IS NOT APPLICABLE | | | | | | | | | | | | |

| | | | | | | Table C-4: Eva | luation of R | ?isks | | | |
|--|----------------|-----------------------|---|--|-----------------|-------------------------|---|---|---|---|---|
| Current Year Ranking Source S = SME D = Data | MAJOR ASSET | MINOR ASSET | MAJOR THREAT | MINOR THREAT | RANK (FINAL) | Actual/Potential *** | LOCAL OR STATEWIDE THREAT **** | Remarks | Related A/A Actions (Refer to Table D-2) ***** | Performance Measure(s) (Refer to Table E-1) ***** | Related Existing Program (Refer to Table D-1) |
| D | OTHER PIPE | CAST IRON | CORROSION | EXTERNAL CORROSION | 1 | Actual | Statewide | | AA002, AA003, AA004 | PM027 | Failure Mitigation Program |
| | | ALL ASSETS | EXCAVATION DAMAGE | EXCAVATOR ERROR | 1 | Actual | Statewide | | AA002, AA003, AA005, AA006, AA007, AA009, AA010, AA011, AA014, AA015 | | Damage Prevention |
| D | ALL ASSETS | ALL ASSETS | EXCAVATION DAMAGE | LOCATOR ERROR | 1 | Actual | Statewide | | AA001, AA002, AA003, AA006, AA007, AA010, AA012A-B, AA014, AA015 | | Damage Prevention Program |
| D | OTHER PIPE | CAST IRON | NATURAL FORCES | EARTH MOVEMENT | 1 | Actual | Ctatawida | | AA002 AA002 AA004 | PM027 | Failure Mitigation |
| | | BARE PROTECTED | CORROSION | EXTERNAL CORROSION | 5 | Actual Actual | Statewide Statewide | | AA002, AA003, AA004 AA002, AA003, AA004 | PM023, PM026, PM035, PM036A,PM036B | Programs Leak Management Program |
| D | STEEL MAINS | BARE UNPROTECTED | CORROSION | EXTERNAL CORROSION | 5 | Actual | Statewide | | AA002, AA003, AA004 | PM023, PM026, PM035, PM036A,PM036B | Leak Management Program |
| | | BARE PROTECTED | CORROSION | EXTERNAL CORROSION | 7 | Actual | Statewide | | AA002, AA003, AA004 | PM024, PM027, PM035, PM036A,PM036B | Leak Management Program |
| D | STEEL SERVICES | BARE UNPROTECTED | CORROSION | EXTERNAL CORROSION | 7 | Actual | Statewide | | AA002, AA003, AA004 | PM023, PM026, PM035, PM036A,PM036B | Leak Management Program |
| D/S | | CUSTOMER METER SET | OTHER OUTSIDE FORCE DAMAGE | VEHICLE DAMAGE | 9 | Actual | Statewide | Item moved by SME due to recent incidents of vehicles hitting meter settings. Also have seen a nationwide increase in incidents. Don Ayers to begin to capture meter setting information to assess need of meter protection. | CURRENTLY A KNOWLEDGE ENHANCEMENT | | |
| D/S | #N/A | #N/A | INCORRECT OPERATIONS | INADEQUATE/FAILURE TO FOLLOW PROCEDURE | 10 | Actual | Local | Sewer crossbores All cross bores will be placed together because of two leaks found in storm sewer build around. Non leaking cross bores are continuing to be identified. SME increased ranking due to high risk of catastrophic event. Moved to high Priority | AA017 | PM037, PM038 | Human Factors |
| | PLASTIC | VALVES | MATERIAL OR WELD | MECHANICAL FITTING | 11 | Actual | | Historical facility failure reports have shown that plastic service valves leak at a greater rate than others. The Kerotite model valve made by Kerotest have a tendancy to leak at the compression end nut connection. These valves were installed in the 1980s. | AA019 AA002, AA003, AA005, | РМ039 | Failure Mitigation Programs |
| D | ALL ASSETS | ALL ASSETS | EXCAVATION DAMAGE | FAILURE TO NOTIFY | 12 | Actual | Statewide | | AA006, AA007, AA008A-B, AA009, AA010, AA011, AA014 | PM029, PM031, PM032, PM034, PM0035, PM036A- B | Damage Prevention Program |
| | SERVICE RISERS | | CORROSION | EXTERNAL CORROSION | 13 | Actual | Statewide | | AA004 | PM024 | Failure Mitigation Programs |
| D | SERVICE RISERS | SERVICE RISERS | MATERIAL OR WELD FAILURE | MECHANICAL FITTING | 14 | Actual | Statewide | | AA004 | PM024 | Failure Mitigation Programs Failure Mitigation |
| D | STEEL FITTINGS | SERVICE TEES | CORROSION | EXTERNAL CORROSION | 15 | Actual | Statewide | | AA004 | | Failure Mitigation Programs |
| D | STEEL SERVICES | BARE PROTECTED | MATERIAL OR WELD FAILURE MATERIAL OR WELD | DEFECTIVE BODY OF PIPE | 16 | Actual | Statewide | | AA004 | PM024 | Failure Mitigation Programs Failure Mitigation |
| D | STEEL SERVICES | BARE UNPROTECTED | | DEFECTIVE BODY OF PIPE | 16 | Actual | Statewide | | AA004 | | Programs |
| D | ALL ASSETS | ALL ASSETS | EXCAVATION DAMAGE | POOR RECORDS | 18 | Actual | Statewide | | AA001, AA002, AA003, AA006, AA007, AA013A, AA013B, AA013C, AA013D | PM035, PM036A,PM036B | Damage Prevention Program Failure Mitigation |
| D | STEEL SERVICES | COATED PROTECTED | CORROSION | EXTERNAL CORROSION | 19 | Actual | Statewide | | AA004 | | Programs |

SOURCE: C-4 is populated based on the C-3 and B-2 Tables.

- ** RANK (FINAL) = FINAL RANKING BASED ON 2014 RISK SCORES WITH SME VALIDATION. SEE COLOR KEY BELOW OF PRIORITY THRESHOLD NOTATION.
- *** ACTUAL/POTENTIAL= IDENTIFIES THE RISK AS ACTUAL OR POTENTIAL BASED ON A 5 YR REVIEW OF DATA.
- **** LOCAL OR STATEWIDE THREAT = THIS REPRESENTATION IS BASED ON THE RISK SCORES THAT DRIVE THE OVERALL RANKING. LOCAL COMES FROM THE B-2 TABLE AND STATEWIDE FROM THE C-3 TABLE.

***** A/A ACTIONS AND ASSOCIATED PERFORMANCE MEASURES = IF IT IS DETERMINED THAT THE RISK NEEDS TO HAVE AN ACCELERATED OR ADDITIONAL ACTION IN PLACE TO REDUCE THAT RISK THEN AN A/A WILL BE ESTABLISHED WITH CORRESPONDING PERFORMANCE MEASURE

| ~′ | A ACTIONS AND | 4550CTATED TERT ORMANCE MEASURES - IT TO DETERMINED THAT THE RISK |
|----|---------------|---|
| | | PRIORITY THRESHOLD COLOR KEY |
| | | HIGH= >2 STD ABOVE THE MEAN OF THE RISK SCORES |
| | | MEDIUM= >1 STD ABOVE THE MEAN OF THE RISK SCORES |
| | | LOW= >THE MEAN OF THE RISK SCORES |

APPENDIX D: IMPLEMENTATION OF MEASURES TO ADDRESS RISK

Contents:

Table D-1: Programs Implemented to Address Risk

Table D-2: Summary of Additional or Accelerated (A/A) Actions

Table D-1: Programs Implemented to Address Risk

Impact to Risk
P=Reduces Probability
C=Reduces Consequences

| Programs From Section 8.2 | Specific Programs | Corrosion | Natural Forces | Excavation Damage | Other Outside Force Damage | Material, Weld, or Joint Failure | Equipment | Incorrect Operations | Department Responsible | Gas Standard References |
|-------------------------------------|------------------------------------|-----------|----------------|----------------------|-------------------------------|-------------------------------------|-----------|-------------------------|------------------------------|-----------------------------|
| Leak Management Program | Leak Management Program | С | С | С | С | С | С | С | System Operations | Refer to Plan Section 8.1 |
| Replacement Programs | Pipe Replacement Program | Р | Р | | | Р | | | Engineering & Planning | n/a |
| Damage Prevention Program | Damage Prevention Program | | | PC | | | | | Pipeline Safety & Compliance | Damage Prevention Plan |
| Public Awareness Program | Public Awareness Program | С | С | PC | С | С | С | С | Communications | Public Awareness Plan |
| Programs to Address Human | Operator Qualification Program | | | | | | | Р | Pipeline Safety & Compliance | Operator Qualification Plan |
| Factors | Control Room Management | | | | | | PC | PC | Gas Control | CRM Plan |
| | Drug & Alcohol Plans | | | | | | | Р | Pipeline Safety & Compliance | Drug & Alcohol Plan |
| | Construction Inspection | | | | | Р | | Р | Construction Services | n/a |
| | O&M Manual / Gas Standards | PC | PC | PC | PC | PC | PC | PC | Pipeline Safety & Compliance | n/a |
| Internal Auditing | Internal Operations Audit | | | | | | | Р | Pipeline Safety & Compliance | n/a |
| | Service QA Program | | | | | | | Р | Pipeline Safety & Compliance | n/a |
| | Leakage QA/QC | | | | | | | Р | Pipeline Safety & Compliance | n/a |
| Facility Inspections and Monitoring | CP System Inspections | Р | | | | | | | System Operations | GS 1430.020 |
| | Atmospheric Corrosion Monitoring | Р | | | | | | | System Operations | GS 1450.010 |
| | Active Corrosion Monitoring | Р | | | | | | | System Operations | GS 1430.030 |
| | Patrolling | | Р | | Р | | | | System Operations | GS 1702.010 |
| | Regulator Station Inspections | | | | | | PC | | System Operations | GS 1750.010 |
| | Regulator Station Capacity Review | | | | | | PC | | System Operations | GS 1752.010 |
| | Critical Valve Inspections | С | С | С | С | С | С | С | System Operations | GS 1760.010 |
| Material Management | Material Management / Standards | | | | | Р | | | Pipeline Safety & Compliance | n/a |
| - | Material Failure Reporting Program | | | | | Р | | | Pipeline Safety & Compliance | GS 1652.010 |
| Failure Mitigation Programs | Odorant Monitoring | С | С | С | С | С | С | С | System Operations | GS 1670.020 |
| | SCADA | | | | | | С | | Gas Control | n/a |
| | Excess Flow Valves | | | С | | | | | Engineering & Planning | GS 3020.100 |
| | Emergency Planning | С | С | С | С | С | С | С | Field Operations | Emergency Manual |
| | Relief Valve Capacity Review | | | | | | С | | Engineering & Planning | GS 1750.040 |

Table D-2: Summary of Additional or Accelerated (A / A) Actions

| Reference Number | A/A Action | Implementation Schedule | Threat(s) and Risk Factor(s) Targeted | Remarks | Performance Measure |
|---------------------|--|---|---|--|--|
| AA001 | Installation of electronic markers at areas difficult to locate and at other strategic locations. | GS 3010.050 was effective March 2013. | Excavation Damage - Locator Error and Excavation Damage - Poor Records (Probability) | | Damages per thousand locates due to Locator Error (PM033) Damages per thousand due to Poor Records (PM030) |
| AA002 | Established team to identify ways to improve emergency response times. | Team began in 2010 and work continues | All threat categories (Consequence) | Arcos System implemented | % of piorities responded to in 1 hour or less (PM036A) Average response time for priorities in mins (PM036B) |
| AA003 | Follow-up leakage surveys | Implemented many years ago | All threat categories (Consequence) | | % of follow-up surveys identifying leakage (PM035) |
| AA004 | Accelerated pipe replacement program | | External Corrosion, Natural Forces - Frost, and Cast Iron Bell Joint (Probability) | | # of corrosion leaks on bare steel mains (PM023) # of corrosion leaks on bare steel services (PM)24) # of leaks on cast iron (PM027) |
| AA005 | Enhanced public education efforts, including meeting with excavators and collaboration efforts with One Call Centers | Implementation Completed pre-DIMP. Effort ongoing. | Excavator Error - Failure to notify (probability and consequence) | The need for such communications was determined as part of implementation of the Company's Public Awareness Program. | Number of meetings (PM034) |
| AA006 | Execution of state DP Steering Committee Meetings | Committee established in Spring 2011 | Excavator Error - Failure to notify, locator error, and poor records (probability and consequence) | | Number of damages per thousand locates (PM029) |
| AA008A | Placing "call before you dig" (811) stickers on company vehicles | Implemented First quarter 2011 | Excavation damage - failure to notify (probability) | | Number of damages per thousand locates due to failure to notify (PM032) |
| AA008B | Public awareness efforts around "call before you dig" through radio advertisement and outreach letters to all excavators. | Advertisement initiated 4/7/13 Letter Outreach scheduled release May 2013 | Excavation damage - failure to notify (probability) | | Number of damages per thousand locates due to failure to notify (PM032) |
| AA009 | Tracking of damaging excavator for the purpose of educating them concerning safe excavation practice around natural gas facilities | Implemented 2010 | Excavation damage - failure to notify and excavator error (probability) | | Number of damages per thousand locates due to excavator error (PM031) |
| AA010 | Increased localized staffing to support DP coordination efforts (Damage Prevention Coordinator) | Hiring began spring 2011 and will continue on a as needed basis | Excavation damage - failure to notify, excavator error, locator error, and poor records (probability) | | Number of damages per thousand locates (PM029) |
| AA011 | Actively participate in state DP councils sponsored by the state One Call Center | Implemented Pre-DIMP | Excavation damage - excavator error, failure to notify, and locator error (probability) | | Number of damages per thousand locates (PM029) |
| AA012A | QA/QC of line locating activities | Implemented 2010 | Excavation damage - locator error (probability) | | Number of Damages per thousand locates due to locator error (PM033) |
| AA012B | Existing contract requires ortho images, sketches, reports with video/photo document to be established by the contract and available upon request. | Implemented Jan. 2013 | Excavation damage - locator error (probability) | Estiblished a more diverse contract | Number of Damages per thousand locates due to locator error (PM033) |
| AA013A | Increased efforts in mapping standards (i.e., "swing ties") | Field data collection began May 2011 for capturing swing ties. On-Base On-Line implemented spring 2011. | Excavation damage - poor records (probability) | Increased efforts in mapping standards ("swing ties"). Implementation of technology to allow locators access to service line records. Enhanced mapping features in GIS. | Number of Damages per thousand locates due to poor records (PM030) |
| AA013B | Maintain polgyons within GIS to capture capital work that are in PE, IP, CO status prior to mapping. | Implemented in May 13 2013 | Excavation damage - poor records (probability) | | Number of Damages per thousand locates due to poor records (PM030) |
| AA013C | Decreased larger based projects into smaller jobs in order to expedite the mapping process. | Implemented in Oct/Nov 2012 | Excavation damage - poor records (probability) | | Number of Damages per thousand locates due to poor records (PM030) |
| AA013D | Established Facility Records & Enhancement Department | Implemented in July 2012 | Excavation damage - poor records (probability) | | Number of Damages per thousand locates due to poor records (PM030) |
| AA014 | Active participation on State One Call Center board | Implementation Completed pre-DIMP. Effort ongoing | Excavation damage - excavator error, failure to notify, and locator error (probability) | | Number of damages per thousand locates (PM029) |
| AA015 | Monitoring of excavations around high consequence facilities (high pressure lines) | Implementation completed pre-DIMP | Excavation Damage - excavator error (Probability) | | Number of damages per thousand locates due to excavator error (PM031) |
| AA016 | Protocol developed and implemented for evaluating appropriate surrounding facilities when a sewer crossbore is identified. | Protocol implemented by Feb 2013 | Incorrect construction (Probability) | | Number of damages caused by sewer cleanout (PM037) Number of instances when company notified of crossbores (no leakage) (PM038) |
| AA017 | Execution of Gas Standard 1100.050 to reduce the risk associated with sewer crossbores during new construction. | GS in effect on 3/27/2013 | Incorrect construction (Probability) | | Number of damages caused by sewer cleanout (PM037) Number of instances when company notified of crossbores (no leakage) (PM038) |
| AA018 | Frost Survey | | Natural Forces - Frost, and Cast Iron Bell Joint (Consequence) | | Number of cast iron leaks (PM027) |
| AA019 | Implementation of ON 15-01 to reduce the risk associated with kerotest valves by removing as identified. | ON in effect on 01/01/2015 | Material or weld failure - mechanical fitting (Probability) | | Number of hazardous leaks associated to plastic fitting - valve (kerotest) due to material or weld failure - mechanical fitting (PM039) |

APPENDIX E:

MEASUREMENT OF PERFORMANCE, MONITORING OF RESULTS, AND EVALUATING EFFECTIVENESS

Contents:

Table E-1: Performance Measures

Table E-2: Performance Measure Collection Process

Table E-1: Performance Measures

| Reference Number | Performance Measure | 2009 | 2010 | 2011 | 2012 | 2013 | 2014 | Baseline Description | Baseline | T-Score | Evaluation Criteria* | % Diff: |
|---------------------|---|--------|--------|--------|--------|--------|--------|-------------------------|----------|---------|-------------------------|---------|
| PM001 | Number of hazardous leaks eliminated/repaired, due to Corrosion | 701 | 502 | 332 | 306 | 370 | 240 | 5 year baseline | 442.2 | -2.77 | 1 | -46% |
| PM002 | Number of hazardous leaks eliminated/repaired, due to Natural Forces | 15 | 19 | 17 | 11 | 16 | 9 | 5 year baseline | 15.6 | -4.97 | 1 | -42% |
| PM003 | Number of hazardous leaks eliminated/repaired, due to Exc Damage | 194 | 222 | 169 | 188 | 166 | 162 | 5 year baseline | 187.8 | -2.56 | 1 | -14% |
| PM004 | Number of hazardous leaks eliminated/repaired, due to Outside Forces | 0 | 0 | 0 | 23 | 17 | 14 | 5 year baseline | 8 | 1.20 | 1 | 75% |
| PM005 | Number of hazardous leaks eliminated/repaired, due to Material or Welds | 64 | 61 | 32 | 26 | 78 | 69 | 5 year baseline | 52.2 | 1.69 | 1 | 32% |
| PM006 | Number of hazardous leaks eliminated/repaired, due to Equipment Failure | 45 | 23 | 8 | 7 | 3 | 8 | 5 year baseline | 17.2 | -1.19 | 1 | -53% |
| PM007 | Number of hazardous leaks eliminated/repaired, due to Incorrect Ops | 3 | 0 | 1 | 5 | 3 | 0 | 5 year baseline | 2.4 | -2.75 | 1 | -100% |
| PM008 | Number of hazardous leaks eliminated/repaired, due to Other | 30 | 19 | 25 | 29 | 0 | 1 | 5 year baseline | 20.6 | -3.56 | 1 | -95% |
| PM009 | Number of excavation damages | 200 | 238 | 162 | 196 | 183 | 219 | 5 year baseline | 195.8 | 1.86 | 1 | 12% |
| PM010 | Number of excavation tickets | 30,676 | 33,296 | 35,411 | 37,215 | 40,664 | 46,738 | 5 year baseline | 35452.4 | 6.64 | 2 | 32% |
| PM011 | Number of leaks eliminated/repaired, due to Corrosion | 1487 | 1086 | 857 | 688 | 774 | 689 | 5 year baseline | 978.4 | -2.02 | 1 | -30% |
| PM012 | Number of leaks eliminated/repaired, due to Natural Forces | 30 | 41 | 44 | 25 | 32 | 69 | 5 year baseline | 34.4 | 9.80 | 1 | 101% |

^{*}Criteria 1: A statistical t-score that falls above 2 may indicate a PM needs further review. A score between 0 and 2 will continue to monitor.

Criteria 2: A statistical t-score that falls below -2 may indicate a PM needs further review. A score between -2 and 0 will continue to monitor.

Table E-1: Performance Measures

| Reference Number | Performance Measure | 2009 | 2010 | 2011 | 2012 | 2013 | 2014 | Baseline Description | Baseline | T-Score | Evaluation Criteria* | % Diff: |
|---------------------|---|------|------|------|------|------|------|-------------------------|----------|---------|-------------------------|---------|
| PM013 | Number of leaks eliminated/repaired, due to Excavation Damage | 203 | 225 | 174 | 190 | 172 | 165 | 5 year baseline | 192.8 | -2.83 | 1 | -14% |
| PM014 | Number of leaks eliminated/repaired, due to Other Outside Force Damage | 0 | 0 | 0 | 25 | 24 | 16 | 5 year baseline | 9.8 | 1.03 | 1 | 63% |
| PM015 | Number of leaks eliminated/repaired, due to Material or Welds | 191 | 162 | 95 | 108 | 329 | 404 | 5 year baseline | 177 | 5.43 | 1 | 128% |
| PM016 | Number of leaks eliminated/repaired, due to Equipment Failure | 399 | 368 | 191 | 58 | 24 | 70 | 5 year baseline | 208 | -1.79 | 1 | -66% |
| PM017 | Number of leaks eliminated/repaired, due to Incorrect Operations | 7 | 3 | 7 | 25 | 36 | 26 | 5 year baseline | 15.6 | 1.63 | 1 | 67% |
| PM018 | Number of leaks eliminated/repaired, due to Other | 87 | 64 | 98 | 105 | 0 | 5 | 5 year baseline | 70.8 | -3.46 | 1 | -93% |
| PM019 | Number of hazardous leaks eliminated/repaired, Bare Steel | 714 | 523 | 357 | 333 | 367 | 262 | 5 year baseline | 458.8 | -2.73 | 1 | -43% |
| PM020 | Number of hazardous leaks eliminated/repaired, Coated Steel | 36 | 11 | 15 | 18 | 12 | 18 | 5 year baseline | 18.4 | -0.09 | 1 | -2% |
| PM021 | Number of hazardous leaks eliminated/repaired, Plastic | 296 | 308 | 210 | 241 | 173 | 220 | 5 year baseline | 245.6 | -1.00 | 1 | -10% |
| PM022 | Number of hazardous leaks eliminated/repaired, Cast Iron / Wrought Iron | 6 | 3 | 1 | 2 | 2 | 3 | 5 year baseline | 2.8 | 0.23 | 1 | 7% |
| PM023 | Number of corrosion leaks on bare steel mains | 306 | 215 | 195 | 153 | 159 | 155 | 5 year baseline | 205.6 | -1.83 | 1 | -25% |

^{*}Criteria 1: A statistical t-score that falls above 2 may indicate a PM needs further review. A score between 0 and 2 will continue to monitor.

Criteria 2: A statistical t-score that falls below -2 may indicate a PM needs further review. A score between -2 and 0 will continue to monitor.

Table E-1: Performance Measures

| Reference Number | Performance Measure | 2009 | 2010 | 2011 | 2012 | 2013 | 2014 | Baseline Description | Baseline | T-Score | Evaluation Criteria* | % Diff: |
|---------------------|--|-------|------|-------|-------|-------|-------|-------------------------|----------|---------|-------------------------|---------|
| PM024 | Number of corrosion leaks on bare steel services | 1095 | 835 | 641 | 515 | 578 | 498 | 5 year baseline | 732.8 | -2.23 | 1 | -32% |
| PM025 | Miles of bare steel mains | 454 | 450 | 454 | 435 | 423 | 408.6 | 5 year baseline | 443.2 | -5.63 | 1 | -8% |
| PM026 | Miles of bare steel services | 176 | 172 | 173 | 163 | 157 | 147.9 | 5 year baseline | 168.2 | -5.74 | 1 | -12% |
| PM027 | Number of leaks on cast iron | 26 | 14 | 7 | 3 | 11 | 7 | 5 year baseline | 12.2 | -1.33 | 1 | -43% |
| PM028 | Miles of cast iron pipe | 24 | 24 | 20 | 19.6 | 18 | 15.1 | 5 year baseline | 21.2 | -4.99 | 1 | -29% |
| PM029 | Damages per thousand locates | 6.52 | 7.15 | 4.57 | 5.27 | 4.5 | 4.7 | 5 year baseline | 5.7 | -1.89 | 1 | -18% |
| PM030 | Damages per thousand locates, due to poor records | 0.65 | 0.72 | 0.66 | 0.49 | 0.62 | 0.88 | 5 year baseline | 0.7 | 4.72 | 1 | 26% |
| PM031 | Damages per thousand locates, due to excavator error | 1.83 | 2.65 | 1.54 | 1.83 | 1.33 | 1.24 | 5 year baseline | 1.9 | -2.94 | 1 | -35% |
| PM032 | Damages per thousand locates, due to failure to notify | 2.22 | 2 | 1.46 | 1.86 | 1.36 | 1.4 | 5 year baseline | 1.8 | -2.46 | 1 | -22% |
| PM033 | Damages per thousand locates, due to locator error | 1.76 | 1.57 | 0.35 | 0.73 | 0.6 | 0.96 | 5 year baseline | 1.1 | -0.50 | 1 | -13% |
| PM034 | # of public awareness meetings | _ | 49 | 52 | 601 | PA | | 4 year baseline | 140.4 | N/A | | N/A |
| PM035 | % of positive follow-up leakage surveys | 2.2 | 2.1 | 5.7 | 4.8 | 12.4 | 28.6 | 5 year baseline | 5.5 | 12.30 | 1 | 420% |
| PM035.1 | Total number of positive follow up leakage surveys | 33 | 9 | 4 | 3 | 11 | 38 | 5 year baseline | 12 | 4.76 | 1 | 217% |
| PM035.2 | Total number of follow up leakage surveys | 1532 | 431 | 70 | 62 | 89 | 133 | 5 year baseline | 436.8 | -1.08 | 1 | -70% |
| PM036A | % of priorities responded to in 1 hour or less | 96.19 | 97.3 | 97.71 | 97.93 | 98.45 | 98.36 | 5 year baseline | 97.6 | 2.00 | 2 | 1% |
| PM036B | Average response time to priorities in mins | - | - | - | 25.97 | 25.06 | 24.81 | 2012 baseline | 10.3 | N/A | 1 | 141% |
| PM037 | Number of damages caused by sewer cleanout | - | - | - | 1 | 1 | 0 | 2012 baseline | 0.4 | N/A | 1 | -100% |

^{*}Criteria 1: A statistical t-score that falls above 2 may indicate a PM needs further review. A score between 0 and 2 will continue to monitor.

Criteria 2: A statistical t-score that falls below -2 may indicate a PM needs further review. A score between -2 and 0 will continue to monitor.

Table E-1: Performance Measures

| Reference Number | Performance Measure | 2009 | 2010 | 2011 | 2012 | 2013 | 2014 | Baseline Description | Baseline | T-Score | Evaluation Criteria* | % Diff: |
|---------------------|---|------|------|------|------|------|------|-------------------------|----------|---------|-------------------------|---------|
| PM038 | Number of known crossbores (no leakage) | - | - | - | 2 | 13 | 19 | 2012 baseline | 3 | N/A | 1 | 533% |

^{*}Criteria 1: A statistical t-score that falls above 2 may indicate a PM needs further review. A score between 0 and 2 will continue to monitor. Criteria 2: A statistical t-score that falls below -2 may indicate a PM needs further review. A score between -2 and 0 will continue to monitor.

Table E-2: Performance Measure Collection Process

| Reference Number | Threats Targeted | Performance Measure | Cognos Reports 2008- 2013 (DIMP Drive) | Data Collection Performed By |
|---------------------|-------------------------------|--|--|-------------------------------|
| PM001 | Corrosion | Corrosion | Cognos Reports 2008- 2012 (DIMP Drive), A-17(2013 forward) | Integrity Management Engineer |
| PM002 | Natural Forces | Number of hazardous leaks eliminated/repaired, due to Natural Forces | Cognos Reports 2008- 2012 (DIMP Drive), A-17(2013 forward) | Integrity Management Engineer |
| PM003 | Excavation Damage | Number of hazardous leaks eliminated/repaired, due to Excavation Damage | Cognos Reports 2008- 2012 (DIMP Drive), A-17(2013 forward) | Integrity Management Engineer |
| PM004 | Other Outside Force Damage | Number of hazardous leaks eliminated/repaired, due to Other Outside Force Damage | Cognos Reports 2008- 2012 (DIMP Drive), A-17(2013 forward) | Integrity Management Engineer |
| PM005 | Material or Welds | Number of hazardous leaks eliminated/repaired, due to Material or Welds | Cognos Reports 2008- 2012 (DIMP Drive), A-17(2013 forward) | Integrity Management Engineer |
| PM006 | Equipment Failure | Equipment Failure | Cognos Reports 2008- 2012 (DIMP Drive), A-17(2013 forward) | Integrity Management Engineer |
| PM007 | Incorrect Operations | Incorrect Operations | Cognos Reports 2008- 2012 (DIMP Drive), A-17(2013 forward) | Integrity Management Engineer |
| PM008 | Other | Number of hazardous leaks eliminated/repaired, due to Other | Cognos Reports 2008- 2012 (DIMP Drive), A-17(2013 forward) | Integrity Management Engineer |
| PM009 | Excavation Damage | Number of excavation damages | Damage Prevention Analysis | Damage Prevention Manager |
| PM010 | Excavation Damage | Number of excavation tickets | Info from one call center | Damage Prevention Manager |
| PM011 | Corrosion | Number of leaks eliminated/repaired, due to Corrosion | Cognos Reports 2008- 2012 (DIMP Drive), A-16(2013 forward) | Integrity Management Engineer |
| PM012 | Natural Forces | Number of leaks eliminated/repaired, due to Natural Forces | Cognos Reports 2008- 2012 (DIMP Drive), A-16(2013 forward) | Integrity Management Engineer |
| PM013 | Excavation Damage | Damage | 2012 (DIMP Drive), A-16(2013 forward) | Integrity Management Engineer |
| PM014 | Other Outside Force Damage | Number of leaks eliminated/repaired, due to Other Outside Force Damage | Cognos Reports 2008- 2012 (DIMP Drive), A-16(2013 forward) | Integrity Management Engineer |

Table E-2: Performance Measure Collection Process

| Reference Number | Threats Targeted | Performance Measure | Cognos Reports 2008- 2013 (DIMP Drive) | Data Collection Performed By |
|---------------------|--|---|---|-------------------------------|
| PM015 | Material or Welds | Number of leaks eliminated/repaired, due to Material or Welds | Cognos Reports 2008- 2012 (DIMP Drive), A-16(2013 forward) | Integrity Management Engineer |
| PM016 | Equipment Failure | Number of leaks eliminated/repaired, due to Equipment Failure | Cognos Reports 2008- 2012 (DIMP Drive), A-16(2013 forward) | Integrity Management Engineer |
| PM017 | Incorrect Operations | Number of leaks eliminated/repaired, due to Incorrect Operations | Cognos Reports 2008- 2012 (DIMP Drive), A-16(2013 forward) | Integrity Management Engineer |
| PM018 | Other | Number of leaks eliminated/repaired, due to Other | Cognos Reports 2008- 2012 (DIMP Drive), A-16(2013 forward) | Integrity Management Engineer |
| PM019 | All threats | Number of hazardous leaks eliminated/repaired, Bare Steel | Cognos Reports 2008- 2013 (DIMP Drive) | Integrity Management Engineer |
| PM020 | All threats | Number of hazardous leaks eliminated/repaired, Coated Steel | Cognos Reports 2008- 2013 (DIMP Drive) | Integrity Management Engineer |
| PM021 | All threats | Number of hazardous leaks eliminated/repaired, Plastic | Cognos Reports 2008- 2013 (DIMP Drive) | Integrity Management Engineer |
| PM022 | All threats | Number of hazardous leaks eliminated/repaired, Cast Iron / Wrought Iron | Cognos Reports 2008- 2013 (DIMP Drive) | Integrity Management Engineer |
| PM023 | External Corrosion | Number of corrosion leaks on bare steel mains | Cognos Reports 2008- 2012 (DIMP Drive), A-16(2013 forward) | Integrity Management Engineer |
| PM024 | External Corrosion | Number of corrosion leaks on bare steel services | Cognos Reports 2008- 2012 (DIMP Drive), A-16(2013 forward) | Integrity Management Engineer |
| PM025 | External Corrosion | Miles of bare steel mains | DOT Report | Integrity Management Engineer |
| PM026 | External Corrosion | Miles of bare steel services | DOT Report | Integrity Management Engineer |
| PM027 | Natural Force (Frost) Material – Bell Joint | Number of leaks on cast iron | Cognos Reports 2008- 2013 (DIMP Drive) | Integrity Management Engineer |
| PM028 | Natural Force (Frost) Material – Bell Joint | Miles of cast iron pipe | Inventory Report from Asset Accounting/ GIS | Integrity Management Engineer |
| PM029 | Excavation Damage | Damages per thousand locates | Damages from WMS, Locates from one call | Damage Prevention Manager |
| PM030 | Excavation Damage | Damages per thousand locates, due to poor records | Damages from WMS prior to 2013 from 2013 on source is Riskonnect Locates from one call | Damage Prevention Manager |

Table E-2: Performance Measure Collection Process

| Reference Number | Threats Targeted | Performance Measure | Cognos Reports 2008- 2013 (DIMP Drive) | Data Collection Performed By |
|---------------------|------------------------|--|--|-------------------------------|
| PM031 | Excavation Damage | Damages per thousand locates, due to excavator error | Damages from WMS prior to 2013 from 2013 on source is Riskonnect Locates from one call | Damage Prevention Manager |
| PM032 | Excavation Damage | Damages per thousand locates, due to failure to notify | Damages from WMS prior to 2013 from 2013 on source is Riskonnect Locates from one call | Damage Prevention Manager |
| PM033 | Excavation Damage | Damages per thousand locates, due to locator error | Damages from WMS prior to 2013 from 2013 on source is Riskonnect, Locates from one call | Damage Prevention Manager |
| PM034 | Excavation Damage | # of public awareness meetings (excavator/contractor outreach) | API 1162 database/ Riskconnect | Compliance Manager |
| PM035 | All Threats | % of positive follow-up leakage surveys | WLB 4110 | Integrity Management Engineer |
| PM035.1 | All Threats | Total number of positive follow up leakage surveys | WLB 4110 | Integrity Management Engineer |
| PM035.2 | All Threats | Total number of follow up leakage surveys | WLB 4110 | Integrity Management Engineer |
| PM036A | All threats | % of priorities responded to in 1 hour or less | DIS | Compliance Manager |
| PM036B | All threats | Average response time to priorities in minutes | DIS | Compliance Manager |
| PM037 | Incorrect Construction | Number of damages caused by sewer cleanout | WLB 4195 | Integrity Management Engineer |
| PM038 | Incorrect Construction | Number of known crossbores (no leakage) | Tracking Document | Compliance Manager |

APPENDIX F: ADMINISTRATIVE ITEMS

Contents:

Table F-1: Company Personnel and DIMP Roles

Table F-2: Plan Revision Log

Table F-1: Company Personnel and DIMP Roles

| Management | | | |
|---|---|---|--|
| Title | Responsibilities | Key Area(s) of Responsibility | |
| Vice President, Pipeline Safety & Compliance | Corporate officer accountable for DIMP Strategy and Administration Ensures appropriate resources are available to support DIMP execution Approves all DIMP Steering Team Subject Matter Experts | NiSource Gas Distribution (NGD) | |
| Vice President/ General Manager of Operations | Corporate officer responsible for DIMP Implementation Ensures Field Level operations have adequate support to perform their responsibilities. Chairs DIMP Steering Committee meetings or delegates Assures appropriate people attend periodic reviews of DIMP Plan | • COH & CKY | |
| Director, Pipeline Safety & Compliance | Review & approval of revisions to DIMP Plan Framework Specific DIMP strategy development Oversight of DIMP administration Directs Pipeline Safety & Compliance support staff | • NGD | |
| Manager, Gas Standards | Maintaining Gas Standards and superseded Gas Standards Over sees DIMP Framework Approval Process | • NGD | |

| Program Administration | | | | |
|-------------------------------------|---|-------|--|--|
| Title | Title Responsibilities | | | |
| Manager, DIMP | Oversee the monitoring of the DIMP Plan Ensure procurement and recordkeeping of DIMP data Enable strategies to enhance knowledge and secure additional information Ensure qualifications and requisite training of subordinates. Support DIMP Coordinator with preparation for and execution of required and optional DIMP plan reviews Ensure risks are identified and plans are developed to mitigate those risks Assist in selection of DIMP Steering Team Members Ensure required annual reports are prepared and delivered to State and Federal regulatory agencies | • NGD | | |
| Integrity Management Engineer | Maintenance of service-focused working relationships with Operations partners. Represent Pipeline Safety & Compliance as a subject matter expert in support of regulatory filings and proceedings at state and federal level. Assist areas in preparation for Commission Audits. Collaborate with Pipeline Safety & Compliance Leaders, peers and local operations to prepare strategies Key Stakeholder on decisions to update DIMP Plans. Prepare and submit periodic mandated reports to external agencies. Provide seasoned operations consulting to Field Operations. | • NGD | | |

| Program Administration (continued) | | | |
|--|--|-------|--|
| Title | Title Responsibilities | | |
| Integrity Analyst | Gather business requirements and facilitate key analysis of Integrity Management initiatives in partnership with NGD business units and information technology Partner with Integrity Management teams to support the advancement & improvement of risk analysis models Develop & Produce useful reports and analysis through assimilation of data from multiple sources/databases Participate in State and Federal regulatory audits, inquiries and responses as needed Deliver analytical support to NGD teams leading to key program insights that identify performance and process improvement opportunities Develop, implement, and maintain timely and useful performance scorecards and management dashboards Evaluate best-in-class tools / programs to help facilitate Integrity Management initiatives Coordinate with other members of Pipeline Safety & Compliance team to validate the effectiveness of data gathering and the quality of data reliability Assist in creation of annual reports for State and Federal regulatory agencies | • NGD | |
| Leader Capital Allocation & Asset Management | Maintain Optimain data, configuration, and appropriate reports to assure risk modeling of segment specific pipe and prioritization for replacement Develop inventory of pipeline segments that are prioritized through Optimain. Develop and maintain baseline and continual re-assessment plan schedule/ maintain Risk Assessment Database/ perform Risk Assessment modeling of pipeline segments | NGD | |

| DIMP Steering Team KY PSC Case No. 2016-00162, Attachmo | | | |
|---|--|--|----------------------------------|
| Title | Responsibilities | Knowledge & Experience* | Key Area(s) of Responsibility |
| Compliance Specialist | Ensures that the DIMP plan is implemented in accordance with the provisions and requirements of the plan including enhanced knowledge of the gas operations systems, threat identification, risk analysis and threat remediation. Fosters collaborative work relationships that focus on improved pipeline safety and system reliability as well as organizational acceptance Proactive & effective communicates with key internal and external stakeholders Manages internal audits/assessments and regulatory compliance initiatives Ensures all DIMP plan requirements are in compliance. | Working knowledge of/ or specific training on DOT Integrity Management regulations 49 CFR § 192 Subpart P Experience using/referencing Operations policies and procedures to interpret, clarify and problem solve Experience/ training in or knowledge of various forms and data collection points in field operations Experience researching, interpreting and making recommendations regarding DOT Pipeline Safety Regulation 192 | • COH & CKY |

CKY DIMP APP F Page 5 of 12 Effective: March 19, 2015

| Operations Compliance Manager | Acts as DIMP Coordinator (See section 2.1.2) Participates in integration and analysis of DIMP data with all other operation issues. Leads DIMP audit activity conducted by State and Federal Regulatory agencies Acts a primary contact on DIMP-related issues with state regulatory agencies Provides seasoned operations consulting to Field Operations | Knowledge of field operations Policies & Procedures, state and federal regulations, and emergency responses Experience/ training in or knowledge of various forms and data collection points in field operations Working knowledge of/ or specific training on DOT regulations 49 CFR § 192 Working knowledge of/ or specific training on DOT Integrity Management regulations 49 CFR § 192 Subpart P | • COH & CKY |
|-------------------------------------|---|--|-------------|
|-------------------------------------|---|--|-------------|

| | DIMP Steering Team (continued) | | | | |
|------------------------------------|--|--|----------------------------------|--|--|
| Title | Responsibilities | Knowledge & Experience | Key Area(s) of Responsibility | | |
| Operations Center Manager(s) | Identifies actions and resources necessary to resolve deficiencies in the performance of DIMP activities. Participates in integration and analysis of pipeline inspection data with all other pipeline operation issues. Responsible for overall day to day activities for distribution systems Responsible for implementing preventative maintenance programs for line pipe and non-pipe facilities. Review assessment data to identify measurement & regulation operating trends | Experience in the operations (policies, programs, practices) and repair of gas distribution systems Demonstrated knowledge of operations Policies & Procedures, state and federal regulations, and emergency responses Working knowledge of/ or specific training on DOT regulations 49 CFR § 192 Working knowledge of/ or specific training on DOT Integrity Management regulations 49 CFR § 192 Subpart P | • COH & CKY | | |

| Manager System Operations | Review assessment data to identify corrosion trends and areas for corrosion control upgrades and leakage trends. Develop short-range and long-range plans for upgrades to cathodic protection systems. Ensures qualifications and requisite training of subordinates and monitors their performance of IM responsibilities. | Experience, training or knowledge specific to corrosion, measurement, regulation and leakage in the operation and repair of gas distribution systems. Working knowledge of/ or specific training on DOT regulations 49 CFR § 192 Knowledge of Company emergency responses Working knowledge of/ or specific training on DOT Integrity Management regulations 49 CFR § 192 Subpart P | • COH & CKY |
|------------------------------|---|--|-------------|
|------------------------------|---|--|-------------|

| | DIMP Steering Team (continued) | | | |
|---|---|--|----------------------------------|--|
| Title | Responsibilities | Knowledge & Experience | Key Area(s) of Responsibility | |
| Field Operations Leader (s) | Identifies actions and resources necessary to resolve deficiencies in the performance of DIMP activities. Participates in integration and analysis of data with all other operation issues. Responsible for overall day to day activities for distribution systems Responsible for implementing preventative maintenance programs for line pipe and non-pipe facilities. | Experience in the inspection, operation and repair of gas distribution systems Experience/ training in or knowledge of various forms and data collection points in field operations Knowledge of on the job safety and compliance requirements Familiarity with DOT Integrity Management regulations 49 CFR § 192 Subpart P | • COH & CKY | |
| FLL, System Operations Corrosion & Leakage & M&R | Review assessment data to identify corrosion and leakage trends and issues related to DIMP activities. Develop short-range and long-range plans for mitigative measures specific to corrosion & leakage & M&R Ensures qualifications and requisite training of subordinates and monitors their performance of IM responsibilities. Responsible for implementing DIMP related activities associated with corrosion & leakage &M&R | Experience, training or knowledge specific to corrosion, leakage and M&R in the operation and repair of gas distribution systems. Understanding of data collection processes at the field operations level Knowledge of company state and federal operating codes regulations pertaining to corrosion Working knowledge of/ or specific training on DOT Integrity Management regulations 49 CFR § 192 Subpart P | • COH & CKY | |
| External Affairs Specialist | Participates in integration and analysis of DIMP data and performance measures Manages the company's internal/employee communication efforts and processes Develops strategies to coordinate RP 1162 Public Awareness efforts with DIMP activities | Familiarity or experience with the construction, inspection and repair of gas distribution systems Experience/ training in or knowledge of various forms and data collection points in field operations Specific knowledge of RP 1162 Public Awareness Plan requirements Familiarity with DOT Integrity Management | • COH & CKY | |

| | DIMP Steering Team (continued) | | | | |
|--|--|---|-------------------------------|--|--|
| Title | Responsibilities | Knowledge & Experience | Key Area(s) of Responsibility | | |
| Compliance Specialist | Participates in integration and analysis of DIMP data and performance measures Provides expertise regarding 49 CFR § 192 requirements as well as state specific damage prevention program elements | Familiarity or experience with the construction, inspection and repair of gas distribution systems Knowledge in Damage Prevention processes and initiatives Experience/ training in or knowledge of various forms and data collection points in field operations Specific knowledge state damage prevention regulations, laws and procedures Familiarity with DOT Integrity Management regulations 49 CFR § 192 Subpart P | • CMA, CKY & COH | | |
| Field Engineering Manager/ Principal/ Leader | Identifies actions and resources necessary to address new design activities related to DIMP efforts Participates in integration and analysis of data with all other Operations issues. Responsible for implementing design recommendations related to DIMP activities Assure pipeline replacement prioritization is coordinated with DIMP Plan | Knowledge of engineering principles, system design, and budget management Knowledge of system operations, construction activities, and emergency response Knowledge of company policies and procedures relative to engineering and operations Familiarity with DOT Integrity Management regulations 49 CFR § 192 Subpart P | • CKY & COH | | |

| | DIMP Steering Team (continued) | | | | | |
|-------------------------------------|---|---|----------------------------------|--|--|--|
| Title | Responsibilities | Knowledge & Experience | Key Area(s) of Responsibility | | | |
| Technical Trainer | Identifies actions and resources necessary to resolve deficiencies in the performance of DIMP activities in association with training. Participates in integration and analysis of data with all other operation issues. Responsible for overall input on training activities | Experience/ training in or knowledge of various forms and data collection points in field operations Working knowledge of/ or specific training on DOT Integrity Management regulations 49 CFR § 192 Subpart P | • COH & CKY | | | |
| Standard Specialist /Engineer | Reviews all facility failure reports to identify trends and issues related to DIMP activities Participates in integration and analysis of data with all other operation issues. | Experience, training or knowledge specific to facility failure investigation in the operation and repair of gas distribution systems. Knowledge of DOT regulations related to the gas distribution Knowledge of industry standards related to gas distribution and design Working knowledge of/ or specific training on DOT Integrity Management regulations 49 CFR § 192 Subpart P | • NGD | | | |
| FLL, Construction Services | Identifies actions and resources necessary to address new construction activities related to DIMP efforts Lead construction operations in executing the delivery of safe, reliable, efficient natural gas distribution service Participates in integration and analysis of data with all other Operation issues. | Extensive knowledge of construction operations and construction policies, programs and practices, and emergency responses Demonstrated knowledge of construction contracts, Units, and T&E Experience/training in or knowledge of various forms and data collection points in association with field operations Working knowledge of/ or specific training on DOT regulations 49 CFR § 192 Familiarity with DOT Integrity Management regulations 49 CFR § 192 Subpart P | • COH & CKY | | | |

Table F-2: Plan Revision Log

| Effective Date | Description of Revision |
|----------------|---|
| 08/02/2011 | Original document |
| 01/01/2012 | Revised Sections 2.2, 5.4, 5.5, and 10.1; Added new Section 8.2.8.5. Revised Figures 5-1 and 10-1. Relocated Plan Revision Log to last page of plan. Editorial changes throughout to account for job title and department changes. |
| 01/25/2013 | Mechanical fitting definition added to Section 3. Editorial changes made to Sections 5.3 to better reflect intent. Footnote added to Section 6.2, referencing PHMSA Advisory Bulletin. Updated job titles and department names. Removed table A-16. New Table A-1 (Part 2). Annual revisions of appendix tables (A-1, A-2, A-3, A-8, A-9, A-10, A-11, A-12, A-13, A-14, B-1, B-2, C-1, C-2, C-3, C-4, D-1, D-2, E-1, E-2, F-1). |
| 01/1/2014 | 2013 Annual revisions of appendix tables (A-1, A-2, A-3, A-5, A-7, A-8, A-9, A-10, A-11, A-12, A-13, A-14, B-1, B-2, C-1, C-2, C-3, C-4, D-1, D-2, E-1, E-2, F-1). |
| 3/17/2015 | Annual revisions of appendix tables (A-1, A-2, A-3, A-4, A-5, A-6, A-8, A-9, A-10, A-11, A-12, B-2, D-1, D-2, E-1, E-2, F-1). Changed E-1 table evaluation criteria to use statistical t-score. |

CKY DIMP APP F Page 12 of 12 Effective: March 19, 2015

Respondents: Brian Noel, Jana Croom and Kimberly Cartella

COLUMBIA GAS OF KENTUCKY, INC. RESPONSE TO STAFF'S SECOND REQUEST FOR INFORMATION DATED JULY 8, 2016

- 6. Refer to the Miller Testimony, page 17, lines 6-9, where Columbia's aging workforce is discussed. Also refer to the Direct Testimony of Jana T. Croom, Schedule G.
- a. Explain why total payroll costs listed in Schedule G-1, page 1 of 1, are projected to increase from the base period to the test period when longer-tenured employees are expected to retire.
- b. Provide a schedule showing the number of retirees, the number of new employees, the total labor cost for retirees and the total labor cost for new employees for the periods shown on Schedule G-2 and calendar years 2018 and 2019.
- c. Identify and explain any proposed changes to employee benefits through the end of the test year.
- d. Provide the following for the years 2013, 2014, 2015, the 12 months ended base period August 31, 2016, and the test year ended December 31, 2016.

- (1) By employee title, along with the number of employees by title or classification, the annual salaries and wages, the amount of incentive compensation, and the average hourly wage for each employee title or classification for Columbia.
- (2) The annual cost of each defined employee benefit in the defined employee benefit program for Columbia.
- (3) By employee title, along with the number of employees by title or classification, the annual salaries and wages, the amount of incentive compensation, and the average hourly wage for each employee title or classification for each NiSource affiliate or associated companies.
- (4) If not included and broken out in part (3) of this request, by employee title, along with the number of employees by title or classification, the annual salaries and wages, the amount of incentive compensation, and the average hourly wage for each employee title or classification for NiSource Corporate Services Company ("NCSC").
- (5) By employee title, along with the number of employees by title or classification, the annual salaries and wages, the amount of incentive compensation, and the average hourly wage for each employee title or classification for NCSC allocated to Columbia.

Response:

- a. Total payroll costs are increasing as a result of increased headcount projections. Columbia anticipates an increase of 8 full-time employees between the base and forecasted test period. This increase is necessary due to the resource requirements of pipeline safety related to the distribution integrity management program (DIMP). The increase also includes a wage increase assumption of 3%.
- b. Please see below for the number of retirees vs. new hires for the base period (Sep. 2015-June 2016)

| Retiree | |
|--------------------------|----------|
| | Calami |
| Position | Salary |
| Construction Coordinator | |
| | |
| New Hire | ! |
| Position | Salary |
| Teller | |
| Utility B | |
| Engineering Intern | |

Columbia has not estimated retirements and new hire replacements for 2018 and 2019.

- c. There are no proposed changes to employee benefits through the end of the test year.
- d. See below for details about information being provided for 2013, 2014, 2015 and 2016.
- (1) See Staff 2-6 Attachments A-D for employee information by job level classification including annual salaries (as of 12/31 of 2013-2015 and as of 6/30/16), incentive compensation, and the average hourly wage for each job level classification for Columbia. See the table at the end of this response for a reference to the attachments.
- (2) Please see below for detail regarding the annual cost of defined benefit for Columbia employees.

| | Annual Cost of Defined Benefit | | | | |
|--------------------------------|--------------------------------|------------|------------|--------------------|-------------|
| _ | 2013 | 2014 | 2015 | Base Period | Test Period |
| Employee Medical | 9,957.26 | 10,135.88 | 11,933.10 | 9,078.52 | 10,292.65 |
| Pension & Retirement | 16,731.45 | 388.55 | 1,212.68 | 1,760.96 | 1,372.65 |
| Other Post-Employment Benefits | 190.32 | (1,096.95) | (1,235.21) | (1,817.80) | (980.52) |
| Thrift | 2,871.77 | 3,412.98 | 3,390.14 | 3,395.29 | 3,644.06 |

Assumptions:

2013 headcount 124

2014 headcount 131

2015 headcount 142

base period headcount 150

forecasted period headcount 158

(3) See Staff 2-6 Attachments I-L for employee information by job level classification including the average annual salaries (as of 12/31 of 2013-2015 and as of 6/30/16), incentive compensation, and the hourly wage for each job level

classification for Columbia's gas utility affiliate information. Please note that this information does not include: (1) employee information for the NiSource interstate pipeline segment, which spun off as its own corporate entity (Columbia Pipeline Group) as of July 1, 2015; or (2) employee information for the Northern Indiana Public Service Company ("NIPSCO"), which is a combination gas and electric company. Both the Columbia Pipeline Group employee information and the NIPSCO employee information does not appear to be relevant for comparison purposes because those two business segments are inherently different from the NiSource gas utility businesses similar to Columbia of Kentucky. Columbia is providing the requested information for its peer Columbia companies. See the table at the end of this response for a reference to the attachments.

- (4) See part (5) below for information broken out by NCSC.
- (5) See Staff 2-6 Attachments E-H for employee information by job level classification including annual salaries (as of 12/31 of 2013-2015 and as of 6/30/16), incentive compensation, and the average hourly wage for each job level classification for NCSC employees, who allocate a portion of their time and compensation to Columbia. See table below for a reference to the attachments.

| Data Request | Attachment Name | Year |
|----------------------------|---------------------------------------|------|
| Staff Set 2, No. 6. d. (1) | Staff 2-6 Attachment A (Confidential) | 2013 |
| Staff Set 2, No. 6. d. (1) | Staff 2-6 Attachment B (Confidential) | 2014 |
| Staff Set 2, No. 6. d. (1) | Staff 2-6 Attachment C (Confidential) | 2015 |
| Staff Set 2, No. 6. d. (1) | Staff 2-6 Attachment D (Confidential) | 2016 |
| Staff Set 2, No. 6. d. (3) | Staff 2-6 Attachment I (Confidential) | 2013 |
| Staff Set 2, No. 6. d. (3) | Staff 2-6 Attachment J (Confidential) | 2014 |
| Staff Set 2, No. 6. d. (3) | Staff 2-6 Attachment K (Confidential) | 2015 |
| Staff Set 2, No. 6. d. (3) | Staff 2-6 Attachment L (Confidential) | 2016 |
| Staff Set 2, No. 6. d. (5) | Staff 2-6 Attachment E (Confidential) | 2013 |
| Staff Set 2, No. 6. d. (5) | Staff 2-6 Attachment F (Confidential) | 2014 |
| Staff Set 2, No. 6. d. (5) | Staff 2-6 Attachment G (Confidential) | 2015 |
| Staff Set 2, No. 6. d. (5) | Staff 2-6 Attachment H (Confidential) | 2016 |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|---|----------------------------|-----------|------------------------|-----------------|
| Director/Manager | 3 | | | |
| Executive | 1 | | | |
| Exempt Individual Contributor | 4 | | | |
| Team Leader/Sr Lvl Individual Contributor | 13 | | | |
| Nonexempt Nonunion | 18 | | | |
| Nonexempt Union | 90 | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|------------------------|----------------------------|-----------|------------------------|-----------------|
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Nonexempt Union (cont) | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|-----------------|----------------------------|-----------|------------------------|-----------------|
| | | | | |
| | | | | |
| Nonexempt Union | | | | |
| (cont) | | | | |
| | | | | |
| | | | | |
| | | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|---|----------------------------|-----------|------------------------|-----------------|
| Director/Manager | 4- | | | |
| Executive | 1 | | | |
| Exempt Individual Contributor | 5 | | | |
| Team Leader/Sr Lvl Individual Contributor | 13 | | | |
| Nonexempt Nonunion | 18 | | | |
| Nonexempt Union | 87 | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|-----------------|----------------------------|-----------|------------------------|-----------------|
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Nonexempt Union | | | | |
| (cont) | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|-----------------|----------------------------|-----------|------------------------|-----------------|
| | | | | |
| | | | | |
| Nonexempt Union | | | | |
| (cont) | | | | |
| | | | | |
| | | | | |
| | | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|---|----------------------------|-----------|------------------------|-----------------|
| Director/Manager | 5 | | | |
| Executive | 2 | | | |
| Exempt Individual Contributor | 6 | | | |
| Team Leader/Sr Lvl Individual Contributor | 12 | | | |
| Nonexempt Nonunion | 23 | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|-----------------|----------------------------|-----------|------------------------|-----------------|
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Nonexempt Union | 99 | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|-----------------|----------------------------|-----------|------------------------|-----------------|
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Nonexempt Union | | | | |
| (cont) | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|---|----------------------------|-----------|------------------------|-----------------|
| Director/Manager | 6 | | | |
| Executive | 2 | | | |
| Exempt Individual Contributor | 7 | | | |
| Team Leader/Sr Lvl Individual Contributor | 12 | | | |
| Nonexempt Nonunion | 22 | | | |

* Data as of June 30, 2016

2

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|--------------------|----------------------------|-----------|------------------------|-----------------|
| | - | | | |
| | | | | |
| | | - | | |
| | | | | |
| | | _ | | |
| | | | | |
| | | | | |
| | | - | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | - | | |
| | | | | |
| | | - | | |
| | | - | | |
| | | | | |
| | | | | |
| Nonexempt Union | 106 | | | |
| Nonexempt official | 100 | | | |
| | | - | | |
| | | | | |
| | | - | | |
| | | | | |
| | | - | | |
| | | - | | |
| | | | | |
| | | - | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

* Data as of June 30, 2016

3

| Job Level | Number of EEs by Job Level | Annual Rt Incentive Compensation | Avg Hourly Wage |
|---------------------------|----------------------------|----------------------------------|-----------------|
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| Nonexempt Union (cont) | | | |
| (cont) | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |

* Data as of June 30, 2016

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|------------------|----------------------------|-----------|------------------------|-----------------|
| | | - | | |
| | | - | | |
| | | | | |
| | | | | |
| | | - | | |
| | | | | |
| | | - | | |
| | | - | | |
| | | | | |
| | | | | |
| | | - | | |
| | | | | |
| | | | | |
| | | - | | |
| | | | | |
| | | | | |
| | | - | | |
| Director/Manager | 309 | | | |
| , , | | - | | |
| | | | | |
| | | - | | |
| | | - | | |
| | | | | |
| | | - | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|----------------------------|----------------------------|-----------|------------------------|-----------------|
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Dinaster/Adams | | | | |
| Director/Manager (cont) | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| <u>l</u> | | | | 1 |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|----------------------------|----------------------------|-----------|------------------------|-----------------|
| | | | | |
| ! | | - | | |
| ! | | - | | |
| ! | | - | | |
| ! | | | | |
| ! | | - | | |
| ! | | - | | |
| | | - | | |
| ! | | - | | |
| | | | | |
| | | | | |
| | | | | |
| ! | | - | | |
| ! | | - | | |
| | | | | |
| | | | | |
| | | - | | |
| Discrete (Adams of | | - | | |
| Director/Manager (cont) | | | | |
| | | - | | |
| | | - | | |
| ! | | - | | |
| | | | | |
| | | | | |
| | | | | |
| | | - | | |
| | | - | | |
| | | - | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|----------------------------|----------------------------|-----------|------------------------|-----------------|
| | - | | | |
| | | | | |
| | | - | | |
| | - | | | |
| | | | | |
| | - | | | |
| | | | | |
| | | | | |
| | - | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | - | | |
| | | | | |
| Director/Manager (cont) | | | | |
| (cont) | | | | |
| | - | | | |
| | | | | |
| | - | | | |
| | | - | | |
| | | | | |
| | - | | | |
| | | | | |
| | - | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | - | | | |
| | | | | |
| | } | | | |
| | | | | |
| | | | | |
| | | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|----------------------------|----------------------------|-----------|------------------------|-----------------|
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Director/Manager (cont) | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | l | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|-------------------------------|----------------------------|-----------|------------------------|-----------------|
| Director/Manager (cont) | | | | |
| Executive | 44 | | | |
| Exempt Individual Contributor | 303 | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|-------------------------------|----------------------------|-------------------|------------------------|-----------------|
| | | | | |
| | | _ | | |
| | | _ | | |
| | | - - | | |
| | | _ | | |
| | | _ | | |
| | | | | |
| | | | | |
| | | _ | | |
| | | _ | | |
| | | _ | | |
| | | _ | | |
| | | <u> </u> | | |
| | | _ | | |
| | | - | | |
| | | _ | | |
| | | _ | | |
| | | _ | | |
| Exempt Individual Contributor | | | | |
| (cont) | | _ | | |
| | | _ | | |
| | | _ | | |
| | | _ | | |
| | | _ | | |
| | | _ | | |
| | | _ _ | | |
| | | _ | | |
| | | - | | |
| | | | | |
| | | _ | | |
| | | | | |
| | | _ | | |
| | | | | |
| | | _ | | |
| | | | | |
| | | _ | | |
| | | | | |
| | | | | |
| | | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|--------------------------------------|----------------------------|-----------|------------------------|-----------------|
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | - | | |
| | | - | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | - | | |
| | | | | |
| | | - | | |
| | | - | | |
| Exempt Individual Contributor (cont) | | - | | |
| | | | | |
| | | | | |
| | | - | | |
| | | | | |
| | | | | |
| | | | | |
| | | - | | |
| | | - | | |
| | | - | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|-------------------------------|----------------------------|-------------------|------------------------|-----------------|
| | | - | | |
| | | - | | |
| | | _ | | |
| | | - | | |
| | | _ | | |
| | | | | |
| | | - | | |
| | | - | | |
| | | - - | | |
| | | - | | |
| | | - | | |
| | | _ | | |
| | | - - | | |
| | | _ | | |
| | | _ | | |
| | | - - | | |
| | | - | | |
| | | - - | | |
| Exempt Individual Contributor | | - | | |
| (cont) | | - - | | |
| | | - | | |
| | | - | | |
| | | - | | |
| | | - | | |
| | | - | | |
| | | - | | |
| | | | | |
| | | | | |
| | | - | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | _ | | |
| | | | | |
| | | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|-------------------------------|----------------------------|-----------|------------------------|-----------------|
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Exempt Individual Contributor | | | | |
| (cont) | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|---|----------------------------|--------------|------------------------|-----------------|
| | | | | |
| | | _ | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | _ | | |
| | | _ | | |
| | | _ | | |
| | | _ | | |
| | | | | |
| | | _ | | |
| | | | | |
| | | - | | |
| | | | | |
| | | | | |
| | | | | |
| Exempt Individual Contributor (cont) | | _ | | |
| (cont) | | _ | | |
| | | | | |
| | | _ | | |
| | | | | |
| | | _ | | |
| | | | | |
| | | | | |
| | | - | | |
| | | | | |
| | | _ | | |
| | | | | |
| | | - | | |
| | | | | |
| | | _ | | |
| | | _ | | |
| | | | | |
| | | - | | |
| | | - | | |
| Team Leader/Sr Lvl Individual Contributor | 226 | | | |
| | | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|---|----------------------------|-----------|------------------------|-----------------|
| | | | | |
| | | | | |
| | | | | |
| | • | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Team Leader/Sr Lvl Individual Contributor | | | | |
| (cont) | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | • | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | - | | | |
| | | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|---|----------------------------|-----------|------------------------|-----------------|
| | | _ | | |
| | | | | |
| | | _ | | |
| | | | | |
| | | | | |
| | | _ | | |
| | | | | |
| | | _ | | |
| | | _ | | |
| | | _ | | |
| | | _ | | |
| | | _ | | |
| | | | | |
| | | _ | | |
| | | _ | | |
| | | _ | | |
| | | _ | | |
| Team Leader/Sr Lvl Individual Contributor | | _ | | |
| (cont) | | | | |
| | | _ | | |
| | | _ | | |
| | | _ | | |
| | | | | |
| | | _ | | |
| | | _ | | |
| | | - | | |
| | | | | |
| | | - | | |
| | | - | | |
| | | - | | |
| | | | | |
| | | - | | |
| | | | | |
| | | | | |
| | | - - | | |
| | | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|---|----------------------------|--------------|------------------------|-----------------|
| | | _ | | |
| | | _ | | |
| | | _ _ | | |
| | | _ | | |
| | | _ | | |
| | | _ | | |
| | | _ | | |
| | | _ | | |
| | | _ | | |
| | | _ | | |
| | | _ | | |
| | | _ | | |
| | | _ | | |
| | | _ | | |
| | | - | | |
| | | _ | | |
| | | | | |
| Team Leader/Sr Lvl Individual Contributor | | _ _ | | |
| (cont) | | _ | | |
| | | _ | | |
| | | _ _ | | |
| | | _ | | |
| | | _ | | |
| | | _ _ | | |
| | | | | |
| | | - | | |
| | | _ _ | | |
| | | | | |
| | | - | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|--|----------------------------|-----------|------------------------|-----------------|
| Team Leader/Sr Lvl Individual Contributor (cont) | | | | |
| Nonexempt Nonunion | 278 | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|---------------------------|----------------------------|-----------|------------------------|-----------------|
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Nonexempt Nonunion (cont) | | | | |
| (cont) | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|--------------------|----------------------------|--------------|------------------------|-----------------|
| | | | | |
| | | - - | | |
| | | | | |
| | | - - | | |
| | | | | |
| | | | | |
| | | + | | |
| | | _ _ | | |
| | | | | |
| | | - | | |
| | | | | |
| | | - - | | |
| | | | | |
| | | | | |
| | | | | |
| | | - - | | |
| | | | | |
| | | - - | | |
| | | | | |
| Nonexempt Nonunion | | - | | |
| (cont) | | | | |
| | | - | | |
| | | | | |
| | | - - | | |
| | | | | |
| | | - - | | |
| | | | | |
| | | - - | | |
| | | ſ | | |
| | | - - | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | - | | |
| | | | | |
| | | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|--------------------|----------------------------|-----------|------------------------|-----------------|
| | | _ | | |
| | | | | |
| | | _ | | |
| | | | | |
| | | - | | |
| | | _ | | |
| | | _ | | |
| | | | | |
| | | - | | |
| | | _ | | |
| | | - | | |
| | | | | |
| | | - | | |
| | | _ | | |
| | | - | | |
| | | _ | | |
| | | - | | |
| | | _ | | |
| | | - | | |
| Nonexempt Nonunion | | _ | | |
| (cont) | | - | | |
| | | | | |
| | | - | | |
| | | | | |
| | | - | | |
| | | | | |
| | | - | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | _ | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|--------------------|----------------------------|-----------|------------------------|-----------------|
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | - | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Nonexempt Nonunion | | | | |
| (cont) | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | - | | | |
| | | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|--------------------|----------------------------|-----------|------------------------|-----------------|
| | | | | |
| | | _ | | |
| | | _ | | |
| | | _ | | |
| | | - | | |
| | | _ | | |
| | | - | | |
| | | - | | |
| | | - | | |
| Nonexempt Nonunion | | - | | |
| (cont) | | - | | |
| | | - | | |
| | | - | | |
| | | - | | |
| | | - | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

| Job Level | Number of EEs by Job Level Ar | nnual Rt Incentive Compensation | Avg Hourly Wage |
|------------------|-------------------------------|---------------------------------|-----------------|
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| Director/Manager | 324 | | |
| , , | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|------------------|----------------------------|-----------|------------------------|-----------------|
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Director/Manager | | | | |
| (cont) | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|----------------------------|----------------------------|-----------|------------------------|-----------------|
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Director/Manager (cont) | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

| Job Level | Number of EEs by Job Level Annual Rt Incentive Compensation Avg Hourly Wage |
|----------------------------|---|
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| Director/Manager (cont) | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|----------------------------|----------------------------|-----------|------------------------|-----------------|
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Director/Manager (cont) | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

| Job Level | Number of EEs by Job Level | Annual Rt Incent | ve Compensation | Avg Hourly Wage |
|----------------------------|----------------------------|------------------|-----------------|-----------------|
| Director/Manager (cont) | | | | |
| Executive | 45 | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|-------------------------------|----------------------------|-----------|------------------------|-----------------|
| | | | | |
| | | | | |
| Executive | | | | |
| (cont) | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Exempt Individual Contributor | 327 | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|--------------------------------------|----------------------------|-----------|------------------------|-----------------|
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Exempt Individual Contributor (cont) | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

| France to dividual Contributor | |
|--------------------------------------|--|
| Exempt Individual Contributor (cont) | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|-------------------------------|----------------------------|-----------|------------------------|-----------------|
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Exempt Individual Contributor | | | | |
| (cont) | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|--------------------------------------|----------------------------|-----------|------------------------|-----------------|
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Exempt Individual Contributor (cont) | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

| Job Level | Number of EEs by Job Level Annual Rt Incentive Compensation Avg Hourly Wage |
|---|---|
| Exempt Individual Contributor (cont) | |
| Team Leader/Sr Lvl Individual Contributor | 269 |

| Job Level | Number of EEs by Job Level Annual Rt Incentive Compensation Avg Hourly W | age |
|--|--|-----|
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| Team Leader/Sr Lvl Individual Contributor (cont) | | |
| (cont) | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|--|----------------------------|-----------|------------------------|-----------------|
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Team Leader/Sr Lvl Individual Contributor (cont) | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

| Job Level | Number of EEs by Job Level | Annual Rt Incentive Com | pensation Avg Hourly Wage |
|--|----------------------------|-------------------------|---------------------------|
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| Team Leader/Sr Lvl Individual Contributor (cont) | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | <u> </u> | | |

| Job Level | Number of EEs by Job Level | Annual Rt Ince | ntive Compensation | Avg Hourly Wage |
|--|----------------------------|----------------|--------------------|-----------------|
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Team Leader/Sr Lvl Individual Contributor (cont) | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|---|----------------------------|-----------|------------------------|-----------------|
| Team Leader/Sr Lvl Individual Contributor (cont) | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Nonexempt Nonunion | 355 | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|--------------------|----------------------------|-----------|------------------------|-----------------|
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Nonexempt Nonunion | | | | |
| (cont) | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

| Job Level | Number of EEs by Job Level | Annual Rt Incentive Compensation | Avg Hourly Wage |
|---------------------------|----------------------------|------------------------------------|-----------------|
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| Nonexempt Nonunion (cont) | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|--------------------|----------------------------|-----------|------------------------|-----------------|
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Nonexempt Nonunion | | | | |
| (cont) | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|--------------------|----------------------------|-----------|------------------------|-----------------|
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | _ | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Nonexempt Nonunion | | _ | | |
| (cont) | | - - | | |
| | | | | |
| | | | | |
| | | _ | | |
| | | | | |
| | | | | |
| | | | | |
| | | - | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|---------------------------|----------------------------|-----------|------------------------|-----------------|
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Nonexempt Nonunion (cont) | | | | |
| (cont) | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|------------------|----------------------------|-----------|------------------------|-----------------|
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Director/Manager | 329 | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|------------------|----------------------------|-----------|------------------------|-----------------|
| | | | | |
| | | - | | |
| | | | | |
| | | | | |
| | | - | | |
| | | - | | |
| | | | | |
| | | | | |
| | | | | |
| | | - | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | - | | |
| | | - | | |
| Director/Manager | | - | | |
| (cont) | | | | |
| | | - | | |
| | | - | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|----------------------------|----------------------------|-----------|------------------------|-----------------|
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Director/Manager (cont) | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|----------------------------|----------------------------|-----------|------------------------|-----------------|
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Director/Manager (cont) | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

| Director/Munager (cont) | Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|----------------------------|-------------------------|----------------------------|-----------|------------------------|-----------------|
| Director/Manager (cont) | | | | | |
| Director/Manager (cont) | | | | | |
| Director/Manager (cont) | | | | | |
| Director/Manager (cont) | | | | | |
| Director/Manager (cont) | | | | | |
| Director/Manager (cont) | | | | | |
| Director/Manager (cont) | | | | | |
| Director/Manager (cont) | | | | | |
| Director/Manager (cont) | | | | | |
| Director/Manager (cont) | | | | | |
| | Director/Manager (cont) | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|----------------------------|----------------------------|-----------|------------------------|-----------------|
| Director/Manager (cont) | | | | |
| Executive | 48 | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|-------------------------------|----------------------------|-----------|------------------------|-----------------|
| | | | | |
| Executive (cont) | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Exempt Individual Contributor | 340 | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|-------------------------------|----------------------------|-----------|------------------------|-----------------|
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | - | | | |
| | | | | |
| | | | | |
| | | | | |
| | - | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Exempt Individual Contributor | | | | |
| (cont) | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | - | | | |
| | | | | |
| | - | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | - | | | |
| | | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|--------------------------------------|----------------------------|-----------|------------------------|-----------------|
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Exempt Individual Contributor (cont) | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|--------------------------------------|----------------------------|-----------|------------------------|-----------------|
| | | | | |
| | | - | | |
| | | - | | |
| | | - | | |
| | | - | | |
| | | - | | |
| | | - | | |
| | | - | | |
| | | - | | |
| | | - | | |
| | | _ | | |
| | | - | | |
| | | | | |
| | | _ | | |
| | | - | | |
| | | _ | | |
| | | - | | |
| | | - | | |
| Exempt Individual Contributor (cont) | | - | | |
| (cone) | | - | | |
| | | _ | | |
| | | - | | |
| | | | | |
| | | _ | | |
| | | | | |
| | | - | | |
| | | - | | |
| | | _ | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | <u> </u> | | | |

| Exempt Individual Contributor (cont) | Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|--------------------------------------|--------------------------------------|----------------------------|-----------|------------------------|-----------------|
| Exempt Individual Contributor (cont) | | | | | |
| Exempt Individual Contributor (cont) | | | | | |
| Exempt Individual Contributor (cont) | | | | | |
| Exempt Individual Contributor (cont) | | | | | |
| Exempt Individual Contributor (cont) | | | | | |
| Exempt Individual Contributor (cont) | | | | | |
| Exempt Individual Contributor (cont) | | | | | |
| Exempt Individual Contributor (cont) | | | | | |
| Exempt Individual Contributor (cont) | | | | | |
| Exempt Individual Contributor (cont) | | | | | |
| Exempt Individual Contributor (cont) | | | | | |
| Exempt Individual Contributor (cont) | | | | | |
| Exempt Individual Contributor (cont) | | | | | |
| Exempt Individual Contributor (cont) | | | | | |
| Exempt Individual Contributor (cont) | | | | | |
| Exempt Individual Contributor (cont) | | | | | |
| Exempt Individual Contributor (cont) | | | | | |
| Exempt Individual Contributor (cont) | | | | | |
| | Exempt Individual Contributor (cont) | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|-------------------------------|----------------------------|-----------|------------------------|-----------------|
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Exempt Individual Contributor | | | | |
| (cont) | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

| Job Level | Number of EEs by Job Level Annual Rt Incentive Compensation Avg Hourly Wa | ge |
|---|---|----|
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| Team Leader/Sr Lvl Individual Contributor | 256 | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|--|----------------------------|-----------|------------------------|-----------------|
| | - | | | |
| | | | | |
| | - | | | |
| | | | | |
| | - | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | - | | | |
| | | | | |
| | | | | |
| | | | | |
| | - | | | |
| | | | | |
| | - | | | |
| | | | | |
| Team Leader/Sr Lvl Individual Contributor (cont) | - | | | |
| (cont) | | | | |
| | - | | | |
| | | | | |
| | - | | | |
| | | | | |
| | | | | |
| | | | | |
| | _ | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|--|----------------------------|-----------|------------------------|-----------------|
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Team Leader/Sr Lvl Individual Contributor (cont) | | | | |
| (cont) | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|---|----------------------------|-----------|------------------------|-----------------|
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Team Leader/Sr Lvl Individual Contributor | | | | |
| (cont) | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|---|----------------------------|-----------|------------------------|-----------------|
| Team Leader/Sr Lvl Individual Contributor (cont) | | | | |
| Nonexempt Nonunion | 347 | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|---------------------------|----------------------------|-----------|------------------------|-----------------|
| | | - | | |
| | | - | | |
| | | _ | | |
| | | - | | |
| | | - - | | |
| | | - | | |
| | | - | | |
| | | - | | |
| | | - | | |
| | | - - | | |
| | | - | | |
| | | - | | |
| | | - | | |
| | | - | | |
| | | - | | |
| | | - | | |
| | | - | | |
| | | - - | | |
| Nonexempt Nonunion (cont) | | - | | |
| | | - | | |
| | | - | | |
| | | - | | |
| | | - | | |
| | | - - | | |
| | | - | | |
| | | - | | |
| | | | | |
| | | | | |
| | | - | | |
| | | | | |
| | | - | | |
| | | | | |
| | | _ | | |
| | | - | | |
| | | | | |
| | | | | |
| | | | | |

| Nonexempt Nonunion (cont) |
|---------------------------|
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |

| Job Level | Number of EEs by Job Level | Annual Rt Incentive Compensation | Avg Hourly Wage |
|--------------------|----------------------------|----------------------------------|-----------------|
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| Nonexempt Nonunion | | | |
| (cont) | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|---------------------------|----------------------------|-----------|------------------------|-----------------|
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Nonexempt Nonunion (cont) | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | <u> </u> | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|---------------------------|----------------------------|-----------|------------------------|-----------------|
| | | | | |
| ! | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| ! | | | | |
| | | | | |
| ! | | | | |
| ! | | | | |
| ! | | | | |
| ! | | | | |
| ! | | | | |
| | | | | |
| Nonexempt Nonunion (cont) | | | | |
| ! | | | | |
| ! | | | | |
| ! | | | | |
| ! | | | | |
| ! | | | | |
| ! | | | | |
| ! | | | | |
| ! | | | | |
| ! | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|------------------------------|----------------------------|-----------|------------------------|-----------------|
| Nonexempt Nonunion (cont) | | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|------------------|----------------------------|---------------|------------------------|-----------------|
| | | | | |
| | | - - | | |
| | | | | |
| | | - - | | |
| | | | | |
| | | - - | | |
| | | | | |
| | | - - | | |
| | | _ | | |
| | | - - | | |
| | | | | |
| | | - - | | |
| | | _ | | |
| | | | | |
| | | _ | | |
| | | | | |
| | | - - | | |
| | | | | |
| | | - <u> </u> | | |
| Director/Manager | 322 | | | |
| | | <u>-</u> | | |
| | | | | |
| | | - - | | |
| | | _ | | |
| | | - - | | |
| | | _ | | |
| | | - - | | |
| | | | | |
| | | | | |
| | | _ | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|----------------------------|----------------------------|-----------|------------------------|-----------------|
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Director/Manager (cont) | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | l . | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|----------------------------|----------------------------|-----------|------------------------|-----------------|
| ! | | | | |
| | | - | | |
| | | | | |
| | | | | |
| ! | | | | |
| ! | | | | |
| ! | | - | | |
| ! | | | | |
| ! | | - | | |
| ! | | - | | |
| ! | | _ | | |
| | | | | |
| | | | | |
| ! | | | | |
| ! | | - | | |
| ! | | _ | | |
| ! | | - - | | |
| Disastes/Managas | | | | |
| Director/Manager (cont) | | | | |
| ! | | - | | |
| ! | | _ | | |
| ! | | - | | |
| ! | | | | |
| ! | | | | |
| ! | | | | |
| ! | | | | |
| ! | | - | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | - | | |
| | | | | |
| | | | | |
| | | | | |

| Director/Manager (cont) | Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|----------------------------|---------------------------|----------------------------|-----------|------------------------|-----------------|
| Director/Manager (cont) | | | | | |
| Director/Manager (cont) | | | | | |
| Director/Manager (cont) | | | | | |
| Director/Manager (cont) | | | | | |
| Director/Manager (cont) | | | | | |
| Director/Manager (cont) | | | | | |
| Director/Manager (cont) | | | | | |
| Director/Manager (cont) | | | | | |
| Director/Manager (cont) | | | | | |
| Director/Manager (cont) | | | | | |
| Director/Manager (cont) | | | | | |
| Director/Manager (cont) | | | | | |
| Director/Manager (cont) | | | | | |
| Director/Manager (cont) | | | | | |
| | Director/Manager (cont) | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|------------------|----------------------------|-----------|------------------------|-----------------|
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| 1 | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| 1 | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| 1 | | | | |
| | | | | |
| | | | | |
| Director/Manager | | | | |
| (cont) | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|----------------------------|----------------------------|-----------|------------------------|-----------------|
| Director/Manager (cont) | | | | |
| Executive | 51 | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|-------------------------------|----------------------------|-----------|------------------------|-----------------|
| Executive (cont) | | | | |
| | | | | |
| Exempt Individual Contributor | 345 | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|--------------------------------------|----------------------------|-----------|------------------------|-----------------|
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Exempt Individual Contributor (cont) | | | | |
| (cont) | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

| Job Level | Number of EEs by Job Level | Annual Rt Incentive Compensation | Avg Hourly Wage |
|--------------------------------------|----------------------------|----------------------------------|-----------------|
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| Example Individual Contributor | | | |
| Exempt Individual Contributor (cont) | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|--------------------------------------|----------------------------|-----------|------------------------|-----------------|
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Exempt Individual Contributor (cont) | | | | |
| (cont) | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|-------------------------------|----------------------------|-----------|------------------------|-----------------|
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Exempt Individual Contributor | | | | |
| (cont) | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|-------------------------------|----------------------------|-----------|------------------------|-----------------|
| | | - | | |
| | | - | | |
| | | - | | |
| | | - | | |
| | | - | | |
| | | - | | |
| | | - | | |
| | | - | | |
| | | - | | |
| | | - | | |
| | | - | | |
| | | - | | |
| | | - | | |
| | | - | | |
| | | - | | |
| | | - | | |
| | | - - | | |
| Exempt Individual Contributor | | - | | |
| (cont) | | - | | |
| | | - | | |
| | | - | | |
| | | - - | | |
| | | - | | |
| | | - | | |
| | | - | | |
| | | - | | |
| | | - | | |
| | | _ | | |
| | | | | |
| | | | | |
| | | - | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|---|----------------------------|-----------|------------------------|-----------------|
| | | | | |
| Exempt Individual Contributor (cont) | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Team Leader/Sr Lvl Individual Contributor | 249 | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|--|----------------------------|-----------|------------------------|-----------------|
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Team Leader/Sr Lvl Individual Contributor (cont) | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|--|----------------------------|-----------|------------------------|-----------------|
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Team Leader/Sr Lvl Individual Contributor (cont) | | | | |
| (cont) | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|---|----------------------------|-----------|------------------------|-----------------|
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Team Leader/Sr Lvl Individual Contributor | | | | |
| (cont) | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|---|----------------------------|-----------|------------------------|-----------------|
| Team Leader/Sr Lvl Individual Contributor (cont) | | | | |
| Nonexempt Nonunion | 322 | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|--------------------|----------------------------|-----------|------------------------|-----------------|
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Nonexempt Nonunion | | | | |
| (cont) | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | 1 | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|---------------------------|----------------------------|-----------|------------------------|-----------------|
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Nonexempt Nonunion (cont) | | | | |
| (Cont) | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|---------------------------|----------------------------|-----------|------------------------|-----------------|
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Nonexempt Nonunion (cont) | | | | |
| (cont) | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|------------------------------|----------------------------|-----------|------------------------|-----------------|
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Nonexempt Nonunion (cont) | | | | |
| (cont) | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

| Job Level | Number of EEs by Job Level | Annual Rt | Incentive Compensation | Avg Hourly Wage |
|--------------------|----------------------------|-----------|------------------------|-----------------|
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Nonexempt Nonunion | | | | |
| (cont) | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

| Job Level | Number of EEs by Job Level | Avg Annual Rt | Avg Incentive Compensation | Avg Hourly Wage |
|---|----------------------------|---------------|----------------------------|-----------------|
| Director/Manager | 53 | | | |
| Executive | 7 | | | |
| Exempt Individual Contributor | 115 | | | |
| Team Leader/Sr Lvl Individual Contributor | 271 | | | |
| Nonexempt Nonunion | 904 | | | |
| Nonexempt Union | 1060 | | | |

| Job Level | Number of EEs by Job Level | Avg Annual Rt | Avg Incentive Compensation | Avg Hourly Wage |
|---|----------------------------|---------------|-----------------------------------|-----------------|
| Director/Manager | 64 | | | |
| Executive | 7 | | | |
| Exempt Individual Contributor | 133 | | | |
| Team Leader/Sr Lvl Individual Contributor | 247 | | | |
| Nonexempt Nonunion | 983 | | | |
| Nonexempt Union | 1136 | | | |

| Job Level | Number of EEs by Job Level | Avg Annual Rt | Avg Incentive Compensation | Avg Hourly Wage |
|---|----------------------------|---------------|----------------------------|-----------------|
| Director/Manager | 69 | | | |
| Executive | 9 | | | |
| Exempt Individual Contributor | 180 | | | |
| Team Leader/Sr Lvl Individual Contributor | 262 | | | |
| Nonexempt Nonunion | 1050 | | | |
| Nonexempt Union | 1152 | | | |

| Job Level | Number of EEs by Job Level | Avg Annual Rt | Avg Incentive Compensation | Avg Hourly Wage |
|---|----------------------------|---------------|----------------------------|-----------------|
| Director/Manager | 67 | | | |
| Executive | 8 | | | |
| Exempt Individual Contributor | 171 | | | |
| Team Leader/Sr Lvl Individual Contributor | 262 | | | |
| Nonexempt Nonunion | 1063 | | | |
| Nonexempt Union | 1162 | | | |
| | <u> </u> | | | |

* Data as of 6/30/2016

COLUMBIA GAS OF KENTUCKY, INC. RESPONSE TO STAFF'S SECOND REQUEST FOR INFORMATION **DATED JULY 8, 2016**

7. Refer to the Miller Testimony, page 19, lines 3-16, the discussion regarding

Columbia's intent to seek a Declaratory Order from the Commission finding that

the construction and operation of the training facility does not require a certificate

of public convenience and necessity. In Columbia's Notice of Intent and Election

in Case No. 2016-001812 it was stated that the application would be filed on or

about May 27, 2016. The Commission has no record of this application's being filed

to date. State when Columbia expects the application to be filed with the

Commission.

Response:

The application was filed on July 12, 2016.

² Case No. 2016-00181. Application of Columbia Gas of Kentucky, Inc. for a Declaratory Order Regarding the Need for a Certificate of Public Convenience and Necessity (Notice of Intent and Election filed on May 25. 2016).

COLUMBIA GAS OF KENTUCKY, INC. RESPONSE TO STAFF'S SECOND REQUEST FOR INFORMATION DATED JULY 8, 2016

- 8. Refer to the Miller Testimony. page 24, lines 13-17, where Columbia discusses its deployment of automated meter reading ("AMR") and the savings for meter reading expenses.
- a. Provide the monthly meter reading expense for Columbia beginning with the first month of fiscal year 2014 through the most recent month available.

 This should be considered an ongoing request to be updated through the conclusion of this proceeding.
- b. Provide the amount of meter reading expense Columbia has included in the base period and forecasted test year, and explain how those amounts were determined.

Response:

- a. Please see Staff 2-8 Attachment A for the response.
- b. Please see Staff 2-8 Attachment B for the response. The amounts shown in the base and forecasted test period include total meter reading costs

(outside services which represents contract labor, labor and other items). This amount differs from the amount presented for the AMR program which only includes outside services. These amounts were determined using historical information to project what future costs might be.

PSC Case No. 2016-00162 Staff Set 2 DR No. 008 Attachment A Respondent: J. T. Croom

Meter Reading Expense

| 2014 January \$127,005.99 February \$124,491.92 |
|---|
| February \$124,491.92 |
| • |
| |
| March \$126,530.44 |
| April \$115,660.96 |
| May \$134,999.49 |
| June \$130,102.04 |
| July \$129,403.09 |
| August \$125,511.21 |
| September \$120,431.41 |
| October \$88,125.62 |
| November \$78,141.39 |
| December \$91,792.73 |
| \$1,392,196.29 |
| |
| 2015 |
| January \$12,932.76 |
| February \$47,341.25 |
| March \$79,024.42 |
| April \$71,291.37 |
| May \$44,768.58 |
| June \$43,185.91 |
| July \$20,773.03 |
| August \$26,310.06 |
| September \$21,034.11 |
| October (\$4,898.10) |
| November \$25,565.14 |
| December \$14,532.47 |
| \$401,861.00 |
| |
| 2016 |
| January \$15,622.73 |
| February \$32,333.87 |
| March \$23,735.24 |
| April \$27,426.03 |
| May \$23,870.62 |
| June \$25,895.10 |

\$148,883.59

Meter Reading Expense

| Test Period | (Sep. 2015 - <i>I</i> | Aug. 2016) |
|-------------|-----------------------|------------|
|-------------|-----------------------|------------|

| | • |
|-----------|--------------|
| September | 21,034.11 |
| October | (4,898.10) |
| November | 25,565.14 |
| December | 14,532.47 |
| January | 15,622.73 |
| February | 32,333.87 |
| March | 37,274.00 |
| April | 42,189.00 |
| May | 44,335.00 |
| June | 45,692.00 |
| July | 44,621.00 |
| August | 49,641.00 |
| | \$367,942.22 |

Forecast Period (Calendar Year 2017)

| January | 38,481.00 | |
|-----------|--------------|--|
| February | 35,160.00 | |
| March | 39,603.00 | |
| April | 42,923.00 | |
| May | 49,535.00 | |
| June | 49,394.00 | |
| July | 47,682.00 | |
| August | 54,440.00 | |
| September | 50,995.00 | |
| October | 47,390.00 | |
| November | 45,019.00 | |
| December | 46,508.00 | |
| | \$547,130.00 | |

COLUMBIA GAS OF KENTUCKY, INC. RESPONSE TO STAFF'S SECOND REQUEST FOR INFORMATION DATED JULY 8, 2016

- 9. Refer to the Miller Testimony, page 28, lines 3-6 which state, "Low income customers have a variety of help available for bill payment assistance. Columbia's Energy Assistance Program ('EAP') provides a fund of \$675,000 annually for this purpose. Columbia shareholders contribute \$175,000 and Columbia customers support it with \$500.000."
- a. By year for 2014-2015, provide the EAP contributions from the Columbia shareholders and Columbia customers, and the amount of assistance provided to Columbia customers.
- b. For year-to-date 2016, provide the EAP contributions from the Columbia shareholders and Columbia customers, and the amount of assistance provided to Columbia customers.

Response:

a. EAP Contributions 2014 - 2015:

| | Customer (Ratepayer) | <u>Shareholder</u> | <u>Total</u> |
|------|----------------------|--------------------|--------------|
| | | | |
| 2014 | \$560,880 | \$175,000 | \$735,880 |
| 2015 | \$434,574 | \$175,000 | \$609,574 |

Amount of Assistance Provided to Customers:

2014 \$903,8422015 \$920,439

b. EAP Contributions 2016 Year To Date:

| | Customer (Ratepayer) | Shareholder | <u>Total</u> |
|------|----------------------|-------------|--------------|
| 2016 | \$273,667 | \$87,500 | \$361,167 |

Amount of Assistance Provided to Customers:

2016 (Year to Date) \$279,609

COLUMBIA GAS OF KENTUCKY, INC. RESPONSE TO STAFF'S SECOND REQUEST FOR INFORMATION DATED JULY 8, 2016

- 10. Refer to the Miller Testimony, page 32, lines 11-15, where Columbia's efforts to design a study to ascertain the threat to pre-existing meters, the level of risk, and the mitigation alternatives for protection are discussed.
 - a. Explain how the cost of \$50,000 was determined.
- b. State the amount of expenditures that was included in the test year for this study.

Response:

- a. \$50,000 is the one year incremental cost that Columbia believes that it will incur to identify "at risk" risers while conducting the annual service leakage survey. Since the entire population of its services is inspected every 3 years, Columbia intends to take a 1 year sample (or 1/3) of the meter barrier needs, then use that to extrapolate what the impact of the entire program might be.
- b. \$50,000 was budgeted in the test year for this study.

11. Refer to the Direct Testimony of Judy M. Cooper ("Cooper Testimony"),

pages 6-7. With regard to the proposed modifications to Tariff Sheet No. 89 that

would allow Columbia to designate alternative points of delivery for Delivery

Service ("DS") customers from time to time, provide an estimate of the possible

cost, if any, to an average or representative DS customer if Columbia were to

require deliveries at another point of receipt.

Response:

Columbia does not foresee a general circumstance when the cost of delivering

required supplies to Columbia as a result of this provision would change costs for

an average or representative DS customer. DS customers deliver their supplies to

Columbia from the Columbia Gas Transmission, LLC ("TCO") system. The

delivered cost of these supplies are composed to two general components: (a)

Commodity related costs; and (b) transportation related costs. Because Columbia

would most likely require an alternate point of delivery to another TCO delivery

point from that originally utilized by the DS customer or their proxy they would

not likely incur added costs. This is driven from the fact that TCO employs a "postage stamp" rate structure where the transportation related costs are the same to each point on its system. It is also highly unlikely that Columbia's requirement to deliver to an alternate point would cause a DS customer to purchase gas at a location that would result in a higher cost. The only reasonable alternate occurrence to the scenario above would be an event of Force Majeure wherein the only option would be delivery off another pipeline or the customer's use of gas must be curtailed. Under this scenario it is the Force Majeure that would be the cause of any additional costs not Columbia's use of an alternate point.

12. Refer to the Cooper Testimony, pages 7-8. Explain the circumstances giving rise to the proposed revision to Tariff Sheet No. 89 regarding moving DS customers to sales service. Specifically, state whether Columbia has experienced the failure of DS customers to deliver gas to its system, and if so, provide details concerning the effect on Columbia and its other customers.

Response:

DS customers deliver gas supplies to Columbia via the Columbia Gas Transmission, LLC ("TCO") system. The recent development of Marcellus and Utica Shale gas supplies has significantly changed the way that gas supplies are delivered to the TCO system and consequently changed the dynamics of how DS customers acquire supplies and deliver them to Columbia. Several LDC affiliates of Columbia have recently experienced TCO Operational Flow Orders driven by these shale supplies and have from time to time had to modify their management of gas supplies delivered to DS customers. Columbia is proposing revisions to

Tariff Sheet No. 89 to get ahead of the curve should it experience similar operational orders as its affiliated LDCs.

- 13. Refer to the Cooper Testimony, pages 8-10.
- a. State whether Columbia has experienced DS customers' choosing not to deliver or deliberately over-delivering gas as described. If not, explain the circumstances giving rise to the proposed revision to Tariff Sheet No. 91.
- b. State whether Columbia intends to communicate to DS customers the price of its highest city gate gas equivalent commodity purchases.

Response:

- a. Yes, Columbia has experienced excess and insufficient imbalances exceeding DS customers Banking and Balancing provisions.
- b. In months when Columbia's city gate equivalent purchase price is higher than the average daily index prices as reported in the PLATTS Gas Daily, Columbia would be willing to communicate its price upon customer request.

- 14. Refer to the Cooper Testimony, page 10.
- a. Explain why the proposed revision to Tariff Sheet No. 92 is necessary.
- b. Describe a situation in which DS customers would use Standby Service for any reason other than their deliveries falling short of consumption, and state whether Columbia has experienced the situation described with their DS customers.

Response:

a. The proposed change is necessary to make certain, without confusion, that Standby Service is a sales service and not a sales and balancing service. Standby Service obligates Columbia to retain supply and capacity assets to provide the contracted commodity quantity required when the customer under delivers its gas supply. In other words the customer determines how much Standby Service to purchase on a per day, firm basis. These assets are not

designed nor intended for the customer to over-deliver gas supplies to Columbia's receipt meter from an upstream pipeline which then requires Columbia to balance such over delivery on a firm basis displacing other supplies delivered to its city gate. It should be recognized that Columbia provides an interruptible Banking and Balancing service for its DS customers and that a DS customer's use of Standby Service only occurs when Columbia must reduce the availability of the interruptible Banking and Balancing service to provide service to higher priority customers or when the customer has depleted its bank.

b. There is no ethical reason other than deliveries falling short of consumption for a customer to use Standby Service and Columbia has not experienced any situations otherwise. The additional language added to Tariff Sheet No. 92 was simply clarifying this matter and attempting to avoid any future problems with interpretation of the existing tariff language.

- 15. Refer to the Cooper Testimony, pages 11-12.
- a. Provide an estimate of the costs that would be included in each year's AMRP rider due to the proposed inclusion of meter replacements.
- b. Provide the total cost of meter replacements incurred by Columbia due to the failure of a meter family since Columbia's statistical meter testing program was approved.

Response:

- a. Columbia proposes to include only the costs of meter replacements required due to the failure of a family of meters pursuant to its Statisitical Meter Sampling Program. This number cannot accurately be predicted on an annual basis.
- b. Columbia's record retention policy is 5 years, however Columbia has been able to recover all Annual Meter Sampling Reports except for 1998 and 2000. Based upon information in those reports, Columbia estimates the

cost of failed meter replacements since 1996 at \$2,349,400. A simple average of the required number of meters that have been replaced each year is 960 meters. This estimate does not include any data for 1998 or 2000. Columbia does not include the costs of any such replacements in its budgeting process as it is too unpredictable. If one assumed the failures occurred ratably, that would be an approximate annual cost of \$130,560.

16. Refer to the Cooper Testimony, page 13, lines 3-6, which state, "It is therefore

reasonable to preclude the cost of replacing any failed meter families in base rates

and to instead provide a mechanism for future recovery of such costs." State

whether any other Kentucky jurisdictional major Local Distribution Company

recovers the cost of replacing failed meter families through a tracker as proposed by

Columbia, rather than through base rates.

Response:

Columbia is aware of only one other major Kentucky LDC – Delta Natural Gas – that

has a statistical meter sampling program. Columbia is not knowledgeable of that

program's particulars. Columbia's statistical meter sampling program originated in

Case No. 96-010, "The Application of Columbia Gas of Kentucky, Inc., for Approval

of a Statistical Sample Meter Test Plan", Order dated May 14, 1996. The plan has

been successful in reducing the number of annual meters changed by Columbia and

the associated savings have provided a benefit to Columbia's customers in the form

of lower revenue requirements in base rates. The number of meters changed in

performance of the sample testing is approximately 4,500 annually and this cost is included in base rates.

DATED JULY 8, 2016

17. Refer to KRS 278.509, the statute authorizing pipeline replacement

programs. Provide detailed support of how Columbia's proposal to include

replacement of failed meter families in its AMRP conforms to the statutory

provision of KRS 278.509 for cost recovery for investment in "natural gas

pipeline" replacement programs.

Response:

As stated on page 13 of Columbia witness Cooper's testimony, the proposal to

include the mechanism for future recovery of replacing failed meter families

pursuant to the statistical meter sampling program is proposed within the AMRP

Rider because it is administratively more efficient, not because KRS 278.509

specifically includes replacement of failed meter families.

Columbia considered proposing the mechanism as a separate rider but

including the cost recovery within the already established AMRP Rider process

avoids additional information technology costs and expenses associated with

additional processes and filings. Counsel advises me that so long as the rates

established by the utility are fair, just, and reasonable, the Commission has broad ratemaking power to allow recovery of costs even in the absence of a statute specifically authorizing recovery of such costs. (See, Ky. PSC v. Commonwealth ex rel. Conway, 324 S.W.3d 373, 2010 Ky. LEXIS 257 (Ky. 2010)).

KY PSC Case No. 2016-00162

Response to Staff's Data Request Set Two No. 18

Respondent: Judy Cooper

COLUMBIA GAS OF KENTUCKY, INC.
RESPONSE TO STAFF'S SECOND REQUEST FOR INFORMATION
DATED JULY 8, 2016

18. Refer to the Cooper Testimony, pages 14-15, and to Columbia's AMRP

tariff. Columbia s AMRP tariff specifies that its applications to establish AMRP

rates for the upcoming calendar year will be filed by October 15, and that its AMRP

balancing adjustment applications will be filed by March 31. Explain whether

Columbia has considered combining its annual AMRP filing and its balancing

adjustment filing, so that only one annual AMRP application would be required.

Response:

No, Columbia has not considered changing to only one annual AMRP application.

- 19. Refer to the Cooper Testimony, page 16, and Attachment JMC-1, and Schedule M.
- a. Identify where the revenues of each of the special contract customers referenced on Attachment JMC-1 are included in Schedule M, and describe their treatment in annualizing test-year revenues.
- b. State whether Customers 1 and 2 referenced on Attachment JMC-1 continue to pose a by-pass threat.

Response:

a. The calculation of annualized revenue at current rates for each of the special contract customers for the forecasted period can be found on Schedule M 2.2 and Schedule M 2.3 for annualized revenue at proposed rates, by rate codes FX1, FX2, FX5, FX7 and SC3. To annualize revenue for each of the special contract customers for the forecasted period, Columbia prices out the test year, normalized volumes and bill counts at the most current rate known at the time

of preparation of Schedule M, in this case, the rates that were in effect in February 2016. This is consistent with how Columbia annualizes revenue for all other customers.

b. Yes, Customer 1 and 2 continue to pose a by-pass threat. Customer 1 has potential alternative sources of gas supply at distances from its property of approximately 2 miles and 9 miles, respectively. Customer 2 has potential alternative sources of gas supply at distances from its property of approximately ¼ mile and 2 miles, respectively.

KY PSC Case No. 2016-00162

Response to Staff's Data Request Set Two No. 20

Respondent: Judy Cooper

COLUMBIA GAS OF KENTUCKY, INC.
RESPONSE TO STAFF'S SECOND REQUEST FOR INFORMATION
DATED JULY 8, 2016

20. Refer to Case No. 2013-00167. Columbia's response to the Commission

Staff's Second Request for Information, Item 19.a.3 Describe Columbia's efforts

and any progress to date regarding the possible provision of annual Choice

program disclosure statements as well as price comparisons on customer bills to

promote awareness of the Choice program.

Response:

There has been no further development.

Respondents: Ashley Donnini, Melissa Bell and Linda Moore

COLUMBIA GAS OF KENTUCKY, INC. RESPONSE TO STAFF'S SECOND REQUEST FOR INFORMATION DATED JULY 8, 2016

- 21. Refer to the Direct Testimony of Kimra H. Cole ("Cole Testimony"), page 4, lines 10-11, which state, "The most significant risk is in the area of third party excavation damage."
- a. Explain whether Columbia prepares and sends an invoice or bill to parties that damage its distribution system, and if so, explain the types of costs that are billed and how those costs are determined.
- b. Explain whether these costs are classified as construction, retirement, and/or operation and maintenance expense, and to what account(s) the reimbursement is charged.
- c. Explain whether Columbia recovers the cost of natural gas lost in third-party damage, and if so, how the amount of natural gas lost is determined, how it is priced for reimbursement, and to what account the reimbursement is charged.

- d. For 2014 and 2015, provide and describe any incidences of third-party damage that was billed or invoiced, but not reimbursed, and to what account(s) the cost of damage was charged.
- e. Explain whether there are any unreimbursed costs in the 2017 forecasted test year, and state the amount.

Response:

- a. A damage claim (record), is created in the ordinary course of Columbia's business whenever a company facility is damaged. The damage claim includes billing components consisting of labor costs, materials, vehicles & equipment/general tool(s), contracted labor, and gas lost. Included below are examples of billing components:
 - <u>Labor</u> Pay rate whether regular time or over time that is paid to the workers. Actual payroll taxes, actual pension cost, actual fringe benefits such as health insurance and actual nonproductive time, such as sick pay and vacation.
 - <u>Vehicle & Equipment</u> The cost for the vehicles assigned to responding personnel reduced to a per-hour rate.
 - Gas Lost An industry standard formula wherein the exact quantity of the gas lost is determined from the hole size, the

pressure on the line, and the length of time the gas blew. That quantity is multiplied by the applicable monthly average cost of gas per Mcf.

- Materials The actual wholesale cost that Columbia pays for the materials plus a 5% addition for storage and handling. (The average warehousing cost is 5% of inventory cost.)
- <u>Contracts</u> Applied only if outside contractors were utilized to fix the damage.
- b. Costs are classified as an operation and maintenance expense. Capital expense is only charged and is relevant if there is new pipeline installed.
 When Columbia prepares and sends an invoice for a third party damage, Columbia records an accounts receivable and credits the operation and maintenance distribution expense accounts where the damage repair costs were classified.
- c. Gas lost calculation is computed as described in subpart (a) of this response. The reimbursement for the cost of natural gas lost is included in the third party damage invoice. Columbia records an accounts receivable and credits other miscellaneous gas department revenue.

- d. See the Staff 2-21 Attachment A for those instances in which Columbia has billed a third party for damage, but has received no reimbursement.
- e. There are no planned unreimbursed costs in the 2017 forecasted test year.

| | | | | ADDITIONAL | | | | | | | | |
|---------------------------|----------------|--------|--------------|------------|------------|------------|-----------|------------------|----------|------------|---------|--------------|
| | | | SETTLEMENT | LEGAL | | | | | | CONTRACTED | | |
| Location | County Code | PAID | OR WRITE OFF | EXPENSE | TOTAL | LABOR | MATERIALS | EQUIPMENT | GAS LOSS | FEES | TAXES | Claim Number |
| 2631 - Ashland | 019 - BOYD | \$0.00 | \$982.84 | \$0.00 | \$982.84 | \$563.17 | \$15.78 | \$391.38 | \$11.56 | \$0.00 | \$0.95 | KY14-1008 |
| 2631 - Ashland | 127 - LAWRENCE | \$0.00 | \$899.50 | \$0.00 | \$899.50 | \$447.87 | \$15.78 | \$427.88 | \$7.02 | \$0.00 | \$0.95 | KY14-1013 |
| 2621 - Lexington | 067 - FAYETTE | \$0.00 | \$4,035.18 | \$118.50 | \$4,035.18 | \$2,352.52 | \$166.95 | \$950.48 | \$316.89 | \$238.32 | \$10.02 | KY14-1044 |
| 2621 - Lexington | 067 - FAYETTE | \$0.00 | \$901.30 | \$0.00 | \$901.30 | \$449.13 | \$1.12 | \$401.69 | \$49.29 | \$0.00 | \$0.07 | KY14-1046 |
| 2631 - Ashland | 019 - BOYD | \$0.00 | \$808.56 | \$0.00 | \$808.56 | \$329.82 | \$25.00 | \$452.24 | \$0.00 | \$0.00 | \$1.50 | KY14-1080 |
| 2623 - Frankfort | 239 - WOODFORD | \$0.00 | \$1,253.89 | \$0.00 | \$1,253.89 | \$683.11 | \$20.13 | \$509.71 | \$39.73 | \$0.00 | \$1.21 | KY14-1088 |
| 2623 - Frankfort | 073 - FRANKLIN | \$0.00 | \$934.08 | \$0.00 | \$934.08 | \$364.73 | \$10.00 | \$553.61 | \$5.14 | \$0.00 | \$0.60 | KY14-1097 |
| 2621 - Lexington | 067 - FAYETTE | \$0.00 | \$959.41 | \$0.00 | \$959.41 | \$414.54 | \$135.18 | \$401.58 | \$0.00 | \$0.00 | \$8.11 | KY14-1136 |
| 2621 - Lexington | 067 - FAYETTE | \$0.00 | \$2,365.89 | \$0.00 | \$2,365.89 | \$1,303.39 | \$104.57 | \$540.56 | \$2.20 | \$405.90 | \$9.27 | KY14-1144 |
| 2631 - Ashland | 019 - BOYD | \$0.00 | \$687.81 | \$0.00 | \$687.81 | \$259.08 | \$25.00 | \$397.03 | \$5.20 | \$0.00 | \$1.50 | KY14-1156 |
| 2621 - Lexington | 067 - FAYETTE | \$0.00 | \$2,794.19 | \$0.00 | \$2,794.19 | \$1,764.50 | \$1.20 | \$977.02 | \$51.40 | \$0.00 | \$0.07 | KY14-1169 |
| 2631 - Ashland | 019 - BOYD | \$0.00 | \$741.77 | \$0.00 | \$741.77 | \$256.89 | \$15.73 | \$463.13 | \$5.08 | \$0.00 | \$0.94 | KY14-1179 |
| 2632 - Maysville | 161 - MASON | \$0.00 | \$1,154.62 | \$229.96 | \$1,154.62 | \$530.17 | \$14.82 | \$603.54 | \$5.20 | \$0.00 | \$0.89 | KY14-1191 |
| 2629 - Winchester / Paris | 017 - BOURBON | \$0.00 | \$995.62 | \$0.00 | \$995.62 | \$380.38 | \$56.27 | \$541.03 | \$14.56 | \$0.00 | \$3.38 | KY14-1199 |
| 2631 - Ashland | 089 - GREENUP | \$0.00 | \$598.45 | \$0.00 | \$598.45 | \$196.32 | \$25.00 | \$375.63 | \$0.00 | \$0.00 | \$1.50 | KY14-1214 |

| | | | | SETTLEMENT | ADDITIONAL | | | | | | CONTRACTED | | |
|--|------------------|---------------|--------|--------------|---------------|------------|----------|-----------|-----------|----------|------------|--------|--------------|
| Damage Address | Location | County Code | PAID | or WRITE OFF | LEGAL EXPENSE | TOTAL | LABOR | MATERIALS | EQUIPMENT | GAS LOSS | FEES | TAXES | Claim Number |
| 82 Ohio River Rd, , Greenup, Kentucky, 41144 | 2631 - Ashland | 089 - GREENUP | \$0.00 | \$572.23 | \$0.00 | \$572.23 | \$189.61 | \$25.00 | \$352.39 | \$3.73 | \$0.00 | \$1.50 | KY15-1000 |
| 720 Woodland Av., , Lexington, Kentucky, 40508 | 2621 - Lexington | 067 - FAYETTE | \$0.00 | \$1,617.80 | \$0.00 | \$1,617.80 | \$787.33 | \$4.21 | \$806.20 | \$19.81 | \$0.00 | \$0.25 | KY15-1001 |
| 5968 US Route 60, , Ashland, Kentucky, 41102 | 2631 - Ashland | 019 - BOYD | \$0.00 | \$640.57 | \$0.00 | \$640.57 | \$224.66 | \$44.79 | \$360.97 | \$7.46 | \$0.00 | \$2.69 | KY15-1002 |
| 1556 Prospect Pl., , Ashland, Kentucky, 41101 | 2631 - Ashland | 019 - BOYD | \$0.00 | \$853.48 | \$0.00 | \$853.48 | \$382.81 | \$15.95 | \$449.66 | \$4.10 | \$0.00 | \$0.96 | KY15-1003 |

- 22. Refer to the Cole Testimony, page 8, where the development of a Global Positioning System ("GPS")/Geographic Information System ("GIS") is discussed.
 - a. State whether Columbia currently has a GPS/GIS system.
- b. If the response to part a. of this request is affirmative, provide by account the amount of expenses for GPS/GIS embedded in base rates.
- c. If the response to part a. of this request is affirmative, explain what changes were made to the base period and forecasted test year to address these costs.

Response:

a. Columbia has a GIS mapping system and has begun GPS implementation on new construction replacement projects. Currently, Columbia's records are manually drawn from measurements taken in the field from fixed reference points and transformed manually into a digital form. The information is stored in two systems, a geographical information system (GIS) for main line pipelines and file archiving

software system for service lines, to assist with the location of its pipeline facilities. The GPS technology will provide an automated digital collection through direct mapping of pipeline records tied with the use of enhanced satellite technology to identify buried facilities using the X, Y, and Z axis orientation to determine its precise location on the earth, plus or minus four inches. This data for both main line and service lines will be stored in a single system (GIS) with the very precise location information along with the pipelines material information.

- b. The technology referred to in testimony is being implemented subsequent to the 2013 rate case (2013-00167). As such, there is no GPS expense currently included in base rates. In the response to subpart(c) below, the amount referenced in that response is AMRP capital expense that Columbia requests authority to roll into base rates at the conclusion of this case. The amount requested in Schedule D-2.4 of \$770,000 is to GPS legacy pipe not related to AMRP projects.
- c. Columbia included \$557,000 for GPS technology in its 2015 Accelerated Main Replacement Program ("AMRP") filing to be effective on January 1, 2016 that has been subsequently rolled into the current base rate case. Columbia has also included gas plant additions of \$1,326,392

during the forecasted test period in the current case to reflect continuing implementation of GPS technology.

23. Refer to the Cole Testimony, page 10, lines 8-15, where the hiring of a new

Systems Operations Manager to replace the shared function with Columbia Gas of

Ohio is discussed. State whether there is a reduction in costs allocated to Kentucky

operations in the base year or test year related to this change. If so, identify such

costs.

Response:

There is \$10,840 included in the base year. There is not a reduction because

Columbia currently is in the process of hiring the System Operations Manager.

There are not any reductions in the test year.

24. Refer to the Cole Testimony, page 13, regarding Columbia's change in its

interpretation of KRS 367.4911. Explain the basis for Columbia's change in its

interpretation of KRS 367.4911.

Response:

Columbia was repairing a Grade 2 leak on Centre Parkway in Lexington,

Kentucky in February of 2016, and using mechanized equipment over the top of

a main and subsequently damaged the main. Columbia received a citation for

violation of code 60284, Statute 367.491, Endangering Underground Facilities

Excavator. Prior to the incident, Columbia had interpreted the provision to

define Columbia as the Operator not the Excavator. Because of the citation for

the incident Columbia has since changed its interpretation and its policy for

digging within the buffer zone.

- 25. Refer to the Cole Testimony, page 13, lines 3-12, regarding the proposed Safety Training Facility and new training curriculum.
- a. Provide the location of the training facilities in Ohio and other locations to which employees from Columbia travel.
- b. Provide the amount of training expense, including travel, lodging, meals, curriculum, etc. that Columbia has incurred in the five calendar years ending December 31, 2015, the base period, and the test year broken down by direct costs incurred by Columbia and costs allocated to Columbia.
- c. Provide the annual operating costs for the proposed Training Facility in Lexington.
- d. Explain how any costs savings as a result of Columbia's proposed new facility and curriculum have been reflected in the base period and forecasted test year.

e. Explain whether the Training Facility in Lexington can be used by other entities, whether these entities are affiliated companies, and whether any revenues collected from its usage can offset the annual cost of operation.

Response:

- a. If the new training facility is not constructed in Kentucky employees would travel to a similar type of modern training facility being built in Gahanna, Ohio near Columbus. This facility is currently planned to open in January 2017. Another option is the modern training facility that just opened near Pittsburgh, Pennsylvania in July 2016.
- b. Although not explicitly identified in its current cost of service, Columbia provides each new employee four weeks of new hire training upon joining the company. Additionally, Columbia provides 30 hours of refresher training to employees on an annual basis. Assuming an average employee wage of \$82.90 an hour with 77 total field employees an average wage of \$20.39 for each new to role employee, the total cost of embedded training for Columbia field operations is demonstrated below:

| Cost Assumed in Embedde | d Ra | ates |
|----------------------------------|------|------------|
| Total employees | | 77 |
| Refresher Training | | 30 |
| Average Hourly Wage | \$ | 82.91 |
| Total Cost | \$ | 191,522.10 |
| | | |
| New to Role | | 22 |
| New Hire Training | | 160 |
| New Hire Wage | \$ | 20.39 |
| Total Cost | \$ | 71,772.80 |
| | | |
| Total Cost assumed in Base Rates | \$ | 263,294.90 |

Columbia will avoid the incurrence of travel cost associated with Advanced Workforce Training provided the Commission approves its request to build a training facility on property owned by the company. If this request is not approved, Columbia will begin to incur travel expense in 2017 for advanced workforce training to address the changing demographics in its workforce and ever more stringent federal guidelines. The assumptions for incremental travel costs associated with Advanced Workforce Training, in the event Columbia employees must travel for training is provided in Attachment Staff 2-025 A:

- c. Proposed operating costs for the training facility are a modest \$11,528 for increased utility expense associated with the facility.
- d. Please refer to Columbia's application for a declaratory order filed in Case
 No. 2016-00181, which provides a cost benefit discussion of building a training
 facility in Lexington. The analysis demonstrates cost savings in the amount of

\$86,756 related to not incurring travel and associated meals and lodging for training. Columbia did not request any incremental travel costs associated with training, thus saving \$86,756 per year.e. There are not any plans to share the facility with other entities at this time. One of the benefits of building the training facility at the same location at the existing Columbia Operating Center location is the ability to use our existing conference room space for the classroom portion of the training. Columbia does not have adequate conference room space to allow others to use it. Columbia also does not have the ability to provide secured access to the conference rooms for external parties.

| Meals & Lodging New Hires | | |
|---|-----------------|-----------------------|
| Estimated New Hires | | 11 |
| Incremental Weeks of training | | 5 |
| Total Weeks of new hire training | | 9.625 |
| Weekly Travel Costs | | 800.00 |
| Total Estimated Cost for New Hire Training | \$ | 84,700.00 |
| Less: Historical Travel Cost assumption | \$ | 11,600.00 |
| Net increase in travel costs | \$ | 73,100.00 |
| | | |
| Meals & Lodging New To Role | | |
| Estimated New To Role | | 22 |
| Incremental Weeks of training | | 0 |
| Total Weeks of new to role training | | 1.1875 |
| Weekly Travel Costs | | 800.00 |
| Total Estimated Cost for New Hire Training | \$ | |
| Less: Historical Travel Cost assumption | \$ \$ | - |
| Net increase in travel costs | Þ | 15,390.00 |
| Meals & Lodging Refresher | | |
| Estimated Employee Count | | 77 |
| Incremental Weeks of training | | 1.25 |
| Total Weeks of refresher training | | 2 |
| Weekly Travel Costs | | 800.00 |
| Total Estimated Cost for New Hire Training | \$ | 123,200.00 |
| Less: Historical Travel Cost assumption | \$ | 12,180.00 |
| Net increase in travel costs | \$ | 111,020.00 |
| Associated Travel Time New Hires | | |
| Estimated Employee Count | | 11 |
| Incremental Weeks of training | | 5 |
| Total Weeks of new hire training | | 9.625 |
| Average travel hours per week | | 5.8 |
| Total Travel hours | | 614.075 |
| Estimated Cost Per Hour | Ś | 82.91 |
| Total Estimated Cost for New Hire Training | \$ | 50,912.96 |
| Less: Historical Travel Cost assumption | \$ | 8,415.00 |
| Net increase in travel costs | \$ | 42,497.96 |
| | | |
| Associated Travel Time New to Role | | |
| Estimated Employee Count | | 22 |
| Incremental Weeks of training | | 4 4075 |
| Total Weeks of new hire training | | 1.1875 |
| Average travel hours per week | | 5.8 |
| Total Travel hours | , | 151.525 |
| Estimated Cost Per Hour | \$ | 82.90 |
| Total Estimated Cost for New Hire Training | \$ | 12,561.42 3,997.30 |
| Less: Historical Travel Cost assumption Net increase in travel costs | \$ \$ | 8,564.12 |
| Net mercase in traver costs | Y | 0,304.12 |
| Associated Travel Time Refresher | | |
| Estimated Employee Count | | 77 |
| Incremental Weeks of training | | 1.25 |
| Total Weeks of new hire training | | 2 |
| Average travel hours per week | | 5.8 |
| Total Travel hours | | 893.2 |
| Estimated Cost Per Hour | \$ | 82.91 |
| Total Estimated Cost for New Hire Training | \$ | |
| Less: Historical Travel Cost assumption | \$ | 8,836.13 |
| Net increase in travel costs | \$ | 65,219.08 |
| | | |
| Total Estimated Costs | \$ | 315,791.16 |
| | | |

- 26. Refer to the Cole Testimony, page 15, lines 10-16, regarding Columbia's proposal for recovery of the capital expense of \$630,000 to purchase replacement Mobile Data Terminals ("MDTs").
- a. Assuming the Commission approves Columbia's proposal for recovery of the capital expense of purchasing replacement MDTs, state when the equipment will be purchased.
- b. Identify and explain how costs related to the current MDTs have been reflected in the base period and forecasted test year.
- c. Identify and explain any cost savings Columbia expects to achieve from the new MDTs.
- d. Provide the age and manufacturer of the existing MDTs, and the normal operating or service life.
 - e. Provide the average cost of a replacement MDT.

- f. Based on the age of the existing MDTs. explain whether the failure rate is normal.
- g. If the answer to part f. of this request is no, explain whether Columbia is considering another vendor to provide the MDTs.

Response:

- a. Columbia would place an order for the new MDTs in January, 2017 following approval in this rate case.
- b. The MDTs currently in use were purchased and deployed many years ago. They are fully depreciated. There is an on-going expense associated with the IT maintenance of the MDTs. This amount is \$58,698 in the base period and \$58,595 in the forecasted period.
- c. New MDTs are up to 10 times faster in regards to processing speed than the current models in use. They are capable of 4G signal reception, allowing field workers and dispatch to transfer critical information more efficiently, although such efficiency gains are not easily translated into "savings."
- d. Currently, the MDT model in use is a GD8000, manufactured by General Dynamics Corporation. The majority of the models in place now are 6 years

- old. The general warranty is 4-5 years and the depreciable and expected life of these units is 5 years.
- e. A new MDT can be purchased and installed in a wire docking station for approximately \$4,100.
- f. Current MDTs are beyond their expected life and warranty periods. Failure rates are now increasing beyond the typically expensed rate for a new MDT.

 Additionally, the current units are no longer manufactured. This makes repair and replacement of parts for the units nearly impossible.
- g. General Dynamics no longer produces MDTs. Getac will be the new hardware provider.

27. Refer to the Direct Testimony of Danny G. Cote ("Cote Testimony"), page

8, lines 5-7, which state, "Over the last few years. Columbia has reduced its

inventory of cast iron to the point that Columbia only has 15 miles remaining,

which constitutes less than 1% of the Columbia system." Explain whether there is

any timetable specific to replacing the 15 miles of cast iron pipe.

Response:

Yes, Columbia plans to replace the 15 miles of cast and wrought iron pipe by

December 31, 2022.

COLUMBIA GAS OF KENTUCKY, INC.
RESPONSE TO STAFF'S SECOND REQUEST FOR INFORMATION
DATED JULY 8, 2016

28. Refer to the Cote Testimony, page 12, lines 19-20, and page 13, lines 1-2,

which state. "This rule has direct impact on Columbia's system and customers

because a system risk assessment produced the programs that are underway or

planned for 2016 and beyond. . . . " Explain when Columbia performed its current

system risk assessment and how often Columbia updates its system risk

assessment.

Response:

Columbia performed its most recent DIMP risk assessment in April of 2016 and

conducts these reviews annually.

COLUMBIA GAS OF KENTUCKY, INC. RESPONSE TO STAFF'S SECOND REQUEST FOR INFORMATION DATED JULY 8, 2016

- 29. Refer to the Cote Testimony, page 16, lines 16-17, which state, "Columbia proposes to spend approximately \$770,000 in incremental annual O&M in 2017 to accelerate this GPS effort."
- a. Identify the type of cost by account and provide the incremental costs in the projected annual \$770,000 GPS O&M cost.
- b. Identify the type of cost by account and provide the current annual base for GPS/GIS costs.
- c. State the time frame in which this project is expected to be complete.
 - d. Identify any O&M cost savings anticipated from this project.

Response:

a. Generally speaking, the projected O&M costs related to GPS will be held in account 923, outside services. The entire amount is incremental. It is not included in the base or forecasted periods.

- b. GPS is a new program that will be implemented beginning in 2016. As such, there is no amount in the current annual base therefore there is no account to reference.
- c. Assuming the Commission would grant \$1M of annual O&M spending for legacy GPS data collection, it would take approximately 38 years to completely collect data on the entire Columbia system. This assumes a cost per foot to collet of \$0.88 and assumes 27,802,400 feet of mains and services across the footprint.
- d. With a high accuracy of gas facilities' locations, Columbia believes it will reduce the need for level 3 locates (turnback of locate due to inability to find). Potential savings would not be realized until GPS data collection is substantially complete in a specific geographic region. The focus of GPS Columbia's facilities is not to generate cost savings, but rather to increase the safety of the system and the affected public by providing the exact location of Columbia's facilities. Over time, this should eliminate hitting mains and service lines due to improperly marked facilities or facilities that were difficult to locate.

KY PSC Case No. 2016-00162

Response to Staff's Data Request Set Two No. 30

Respondent: Danny Cote

COLUMBIA GAS OF KENTUCKY, INC.
RESPONSE TO STAFF'S SECOND REQUEST FOR INFORMATION
DATED JULY 8, 2016

30. Refer to the Cote Testimony. page 19, lines 5-6, which state that Columbia

will spend \$500,000 to launch the cross-bore program and maintain at least that

run rate through the duration of the program.

a. State the time frame over which this project is expected to be

complete.

b. Identify any O&M cost savings anticipated from this project.

Response:

a. At this time Columbia cannot provide an estimate on how long this

program will take. Until Columbia can complete some preliminary records review

of locations where trenchless technology was used to install plastic facilities, there

is no data upon which to base such an estimate. That said, this type of data analysis

would be the first step in actually launching the program.

b. Columbia does not anticipate O&M saving being realized from this project, this measure is being taken strictly to address the pipeline incident risk associated with the presence of cross-bores in the Columbia system.

KY PSC Case No. 2016-00162

Response to Staff's Data Request Set Two No. 31

Respondent: Kimra H. Cole

COLUMBIA GAS OF KENTUCKY, INC.
RESPONSE TO STAFF'S SECOND REQUEST FOR INFORMATION
DATED JULY 8, 2016

31. Refer to the Cote Testimony, page 22, lines 3-16, regarding Columbia's annual leakage survey. Provide a copy of the annual leakage survey for the years since the inception of the AMRP.

Response:

See Staff 2-31 Attachment A.



Job Orders with Account Class and Actual Costs with uits

cognos.nisource.net:// NGD>>Adhoc Reports>>RP

Date Type: Jo Complete Date

Date Range: Jan 1, 2008 Thru Jun 30, 2016

Job Type: 2111, 3131

Job Status: Project Id:

State, Op Center, Location: KY Responsible Supervisor Codes:

Acct Proj Cd:

| Acct | Proj C | d: | | | | | | | | | | | | |
|-------|--------|-------------|-----------|---------------|----------|--------------------------|--------------|-------------------------|---------|--------|------------|------------------|-------------|----------------|
| State | Loc | Job Order | Map No | Current RT No | Job Type | Job Summary | Located At | Address | Cnty Cd | Cty Cd | Commit Dt | Completed By | Complete Dt | Units Complete |
| <Υ | 2621 | 07696689300 | 6716216I | 00344670 | 3131 | QC - CSLLS AUG | QC CSLLS | QC CSLLS | 067 | LEX | 2007-09-05 | NOT NEEDED | 2008-02-20 | 0.000 |
| <Υ | 2623 | 07711679400 | 16692228 | 00344682 | 3131 | QC CSLLS | COMMERCE | 134 COMMERCE BV | 073 | FRA | 2007-12-31 | GREG HATTON | 2008-01-04 | 1.000 |
| Υ | 2633 | 07713191800 | 7360192T | 00439772 | 3131 | CSLLS SURVEY 99-16 JAN | KY FIELD | 000000 KY FIELD | 159 | INE | 2008-01-31 | LDAVIS | 2008-01-30 | 1.000 |
| Υ | 2629 | 07713813700 | W1102-21 | 00360025 | 3131 | QC CSLLS | CENTRAL | 126 CENTRAL AV | 049 | WIN | 2008-01-31 | KCATRON | 2008-01-21 | 1.000 |
| Υ | 2629 | 07714011300 | W/1101-7 | 00097714 | 3131 | U-CSL 1611 WIN (377) JUN | DALE | 1104 DALE DR | 049 | WIN | 2008-06-30 | RALPH MCCONNELL | 2008-06-24 | 377.000 |
| Υ | 2629 | 07714011400 | W1101-48 | 00097730 | 3131 | U-CSL 1812 WIN (160) MAY | HILLCREST | 4 HILLCREST DR | 049 | WIN | 2008-05-31 | STAN STIGALL | 2008-05-01 | 160.000 |
| Υ | 2629 | 07714011500 | 16740232M | 00100092 | 3131 | U-CSL 1120 PAR (214) MAY | MAIN | 1102 MAIN ST | 017 | PAR | 2008-05-31 | WILLIAM TURNER | 2008-05-09 | 214.000 |
| Υ | 2629 | 07714011600 | 16736228K | 00100093 | 3131 | U-CSL 1125 PAR (482) JUN | CASTLE | 317 CASTLE BV | 017 | PAR | 2008-06-30 | STAN STIGALL | 2008-06-18 | 482.000 |
| Υ | 2629 | 07714011700 | 16736228G | 00100094 | 3131 | U-CSL 1220 PAR (287) MAY | HUME BEDFORD | 94 HUME BEDFORD RD | 017 | PAR | 2008-05-31 | STAN STIGALL | 2008-05-08 | 287.000 |
| Υ | 2629 | 07714012300 | U-1015/43 | 00185550 | 3131 | U-CSL 1805 CYN (200) SEP | GRANDVIEW | 101 GRANDVIEW DR | 097 | CYN | 2008-09-30 | STAN STIGALL | 2008-09-09 | 200.000 |
| Υ | 2629 | 07714012400 | U-1020/9 | 00185551 | 3131 | U-CSL 1810 CYN (284) JUN | NEW LAIR | 2827 NEW LAIR RD | 097 | CYN | 2008-06-30 | STAN STIGALL | 2008-06-24 | 284.000 |
| Υ | 2629 | 07714012500 | 16736252M | 00185552 | 3131 | U-CSL 1910 CYN (240) JUN | PIKE | 531 E PIKE ST | 097 | CYN | 2008-06-30 | STAN STIGALL | 2008-06-23 | 240.000 |
| Υ | 2621 | 07714122100 | 16720208B | 00376720 | 3131 | U-CSL 1883 LEX (169) APR | HOLIDAY | 1811 RICHMOND RD | 067 | LEX | 2008-07-15 | DAVID GRALINSKI | 2008-04-03 | 169.000 |
| Υ | 2621 | 07714746500 | 6720208B | 00378280 | 3131 | U-CSL 1624 LEX (147) JUL | FONTAINE | 1509 FONTAINE RD | 067 | LEX | 2008-10-27 | RALPH MCCONNELL | 2008-07-08 | 147.000 |
| Υ | 2621 | 07714746600 | V-1021-51 | 00378292 | 3131 | U-CSL 2111 LEX (187) AUG | 7TH | 402 E 7TH ST | 067 | LEX | 2008-11-11 | RALPH MCCONNELL | 2008-08-06 | 187.000 |
| Ϋ́ | 2621 | 07714746700 | 16724208J | 00378296 | 3131 | U-CSL 1741 LEX (381) AUG | MAPLE LEAF | 3170 MAPLE LEAF DR 1509 | 067 | LEX | 2008-11-03 | STAN STIGALL | 2008-08-20 | 381.000 |
| Υ | 2621 | 07714746800 | | 00378297 | 3131 | U-CSL 1335 LEX (207) AUG | FIELDEN | 1500 LAKEWOOD DR | 067 | LEX | 2008-11-24 | WILLIAM K TURNER | 2008-08-13 | 207.000 |
| Ϋ́ | 2621 | 07714746900 | 000000000 | 00378298 | 3131 | U-CSL 2135 LEX (275) AUG | BARWICK | 1800 BARWICK DR | 067 | LEX | 2008-11-09 | RALPH MCCONNELL | 2008-08-20 | 275.000 |
| Υ | 2621 | 07714747000 | 000000000 | 00378299 | 3131 | U-CSL 2160 LEX (148) AUG | DECATUR | 1503 DECATUR CT | 067 | LEX | 2008-11-15 | RALPH MCCONNELL | 2008-08-11 | 148.000 |
| Υ | 2621 | 07714747100 | 16720208E | 00378301 | 3131 | U-CSL 1618 LEX (178) AUG | CHINOE | 436 DUDLEY RD | 067 | LEX | 2008-11-17 | STAN STIGALL | 2008-08-19 | 178.000 |
| Υ | 2621 | 07714747200 | 000000000 | 00378303 | 3131 | U-CSL 1612 LEX (147) AUG | FONTAINE | 1004 FONTAINE RD 1FFT | 067 | LEX | 2008-11-24 | STAN STIGALL | 2008-07-28 | 147.000 |
| Ϋ́ | 2621 | 07714747300 | 000000000 | 00378308 | 3131 | U-CSL 1329 LEX (209) AUG | COOPER | 1157 COOPER DR | 067 | LEX | 2008-11-09 | STAN STIGALL | 2008-07-24 | 209.000 |
| Υ | 2621 | 07714747400 | 000000000 | 00378309 | 3131 | U-CSL 1311 LEX (149) AUG | CASSIDY | 295 CASSIDY AV | 067 | LEX | 2008-11-15 | RALPH MCCONNELL | 2008-07-24 | 149.000 |
| Υ | 2621 | 07714747500 | 6720212H | 00378310 | 3131 | U-CSL 2012 LEX (139) AUG | EASTLAND | 1162 INDUSTRY RD | 067 | LEX | 2008-11-08 | RALPH MCCONNELL | 2008-08-22 | 139.000 |
| Υ | 2621 | 07714747600 | 16720212R | 00378311 | 3131 | U-CSL 2018 LEX (210) AUG | FLOYD | 868 FLOYD DR 102 | 067 | LEX | 2008-11-17 | STAN STIGALL | 2008-08-12 | 210.000 |
| Υ | 2621 | 07714747700 | 600000000 | 00378313 | 3131 | U-CSL 2071 LEX (212) AUG | ALABAMA | 610 N LIMESTONE ST | 067 | LEX | 2008-11-24 | RALPH MCCONNELL | 2008-08-05 | 212.000 |
| Υ | 2621 | 07714747800 | 16720212F | 00378314 | 3131 | U-CSL 2117 LEX (167) AUG | SHROPSHIRE | 739 SHROPSHIRE AV | 067 | LEX | 2008-11-04 | STAN STIGALL | 2008-08-20 | 167.000 |
| Υ | 2621 | 07714747900 | 16720212F | 00378315 | 3131 | U-CSL 2123 LEX (207) AUG | BELTLINE | 136 BELTLINE AV | 067 | LEX | 2008-11-25 | STAN STIGALL | 2008-08-13 | 207.000 |
| Ϋ́ | 2621 | 07714748000 | 6720212F | 00378316 | 3131 | U-CSL 2129 LEX (156) AUG | WARFIELD | 804 WARFIELD PL | 067 | LEX | 2008-11-25 | STAN STIGALL | 2008-08-12 | 156.000 |
| Υ | 2621 | 07714748300 | 16732216L | 00378476 | 3131 | U-CSL 2077 LEX (266) SEP | 1ST | 226 D ST BLD 226 | 067 | LEX | 2008-12-09 | STAN STIGALL | 2008-09-24 | 266.000 |
| Υ | 2621 | 07714748400 | 000000000 | 00378477 | 3131 | U-CSL 1673 LEX (127) SEP | CHINOE | 119 CHINOE RD | 067 | LEX | 2008-12-19 | RALPH MCCONNELL | 2008-09-16 | 127.000 |
| Ϋ́ | 2621 | 07714748500 | V-1026-11 | 00378478 | 3131 | U-CSL 1665 LEX (126) SEP | RICHMOND | 1200 RICHMOND RD FURN | 067 | LEX | 2008-12-23 | RALPH MCCONNELL | 2008-09-17 | 126.000 |
| Υ | 2621 | 07714748600 | V-1026/62 | 00378479 | 3131 | U-CSL 1717 LEX (375) SEP | ISLAND | 625 LAKESHORE DR | 067 | LEX | 2008-12-09 | SCOTT GARRETT | 2008-09-30 | 375.000 |
| Ϋ́ | 2621 | 07714748700 | 000000000 | 00378480 | 3131 | U-CSL 2166 LEX (378) SEP | AUGUSTA | 1934 AUGUSTA DR | 067 | LEX | 2008-12-15 | SCOTT GARRETT | 2008-09-24 | 378.000 |
| | | | | | | | | | | | | | | |

Report Run: Jul 12, 2016 7:45:07 AM
**Nisource Confidential - For Internal Use Only

For questions, contact Business Intelligence at birepreq@nisource.com

| KY 2621 07714748800 16724208A 00378484 3131 U-CSL 1960 LEX (176) OCT GRAFTONS MILL 2524 ISLAND POND RD 00 KY 2621 07714748900 000000000 00378486 3131 U-CSL 1723 LEX (145) OCT WILL FANT 2112 WILL FANT DR 1 | 067 | LEX 2009 | 9-01-19 | SCOTT GARRETT | 2008-10-20 | |
|--|-----|----------|---------|-----------------------------------|------------|--------------------|
| N1 2021 0//14/40900 000000000 003/0400 3131 0-03L 1/23 LEX 1431 0.01 WILL FAMI 2112 WILL FAMI | 067 | LEX 2009 | 9-01-26 | SCOTT GARRETT | 2008-10-23 | 176.000 145.000 |
| | 067 | | | WILLIAM K TURNER | 2008-10-23 | 504.000 |
| | 067 | | | SCOTT GARRETT | 2008-09-23 | 291.000 |
| | 067 | | | WILLIAM K TURNER | 2008-10-22 | 291.000 |
| | 067 | | | RALPH MCCONNELL | 2008-10-27 | 164.000 |
| | | | | WILLIAM K TURNER | 2008-09-30 | 201.000 |
| | | | | RALPH MCCONNELL | | 167.000 |
| | 049 | | | STAN STIGALL | 2008-10-28 | |
| | | | | | 2008-05-06 | 194.000 |
| | | | | STAN STIGALL | 2008-04-07 | 189.000 |
| | | | | WILLIAM K TURNER | 2008-05-06 | 177.000 |
| | | | | WILLIAM K TURNER WILLIAM K TURNER | 2008-04-08 | 235.000 181.000 |
| | | | | | 2008-06-19 | 1 111 |
| | | | | DAVID GRALINSKI | 2008-04-17 | 130.000 |
| | 019 | | | DAVID GRALINSKI | 2008-04-10 | 179.000 |
| | 019 | | | DAVID GRALINSKI | 2008-04-15 | 305.000 |
| | | | | DAVID GRALINSKI | 2008-04-16 | 151.000 |
| | 089 | | | SCOTT GARRETT | 2008-05-19 | 189.000 |
| | | | | SCOTT GARRETT | 2008-05-16 | 368.000 |
| | | | | SCOTT GARRETT | 2008-05-09 | 293.000 |
| | 089 | | | SCOTT GARRETT | 2008-05-19 | 188.000 |
| | 019 | | | SCOTT GARRETT | 2008-06-11 | 218.000 |
| | 019 | | | SCOTT GARRETT | 2008-06-17 | 179.000 |
| | 089 | | | SCOTT GARRETT | 2008-06-06 | 346.000 |
| | 019 | | | SCOTT GARRETT | 2008-06-10 | 126.000 |
| | 019 | | | SCOTT GARRETT | 2008-06-18 | 219.000 |
| | 019 | | | SCOTT GARRETT | 2008-07-08 | 135.000 |
| | 019 | | | SCOTT GARRETT | 2008-07-02 | 123.000 |
| | 019 | | | SCOTT GARRETT | 2008-08-08 | 228.000 |
| | 019 | | | SCOTT GARRETT | 2008-08-15 | 242.000 |
| | 019 | | | SCOTT GARRETT | 2008-08-12 | 225.000 |
| | 019 | | | SCOTT GARRETT | 2008-08-20 | 309.000 |
| | | | | SCOTT GARRETT | 2008-10-02 | 180.000 |
| | 019 | | 8-09-30 | SCOTT GARRETT | 2008-09-22 | 226.000 |
| | 019 | | 8-09-30 | SCOTT GARRETT | 2008-09-08 | 162.000 |
| KY 2631 07714808400 7356256-A 00217048 3131 CSLLS SURVEY 15-30 SEPTEMBER LEXINGTON 1512 LEXINGTON AV 0 | 019 | | 8-09-30 | SCOTT GARRETT | 2008-09-05 | 148.000 |
| | 019 | | 8-09-30 | SCOTT GARRETT | 2008-09-16 | 247.000 |
| | 019 | | | SCOTT GARRETT | 2008-10-14 | 261.000 |
| KY 2631 07714808700 00217053 3131 CSLLS SURVEY 99-25 OCTOBER ALLEY 9900 ALLEY BR 0 | 019 | CAT 2008 | 8-10-31 | SCOTT GARRETT | 2008-10-17 | 53.000 |
| | 019 | | | SCOTT GARRETT | 2008-10-06 | 212.000 |
| | 019 | | | SCOTT GARRETT | 2008-10-08 | 215.000 |
| | 019 | | | FHAYES | 2008-04-22 | 25.000 |
| KY 2631 07714814400 7356248T 00391333 3131 CSLLS UNIT 99 BK 23 STATE RT 3 7825 STATE RT 3 0 | 019 | CAT 2008 | 8-03-30 | STAN STIGALL | 2008-03-26 | 27.000 |
| | | | | FHAYES | 2008-03-13 | 117.000 |
| | 127 | | 8-04-30 | FHAYES | 2008-03-13 | 9.000 |
| | 019 | | | SCOTT GARRETT | 2008-10-17 | 1.000 |
| KY 2621 08715160600 V102638 00374329 3131 U-CSL 1772 LEX (284) MAR RICHMOND 2150 RICHMOND RD 1 00 | 067 | LEX 2008 | 8-06-07 | STAN STIGALL | 2008-03-05 | 284.000 |
| KY 2621 08715160700 V1026-14 00374331 3131 U-CSL 1824 LEX (273) MAR LINCOLN 116 LINCOLN AV 00 | 067 | LEX 2008 | 8-06-17 | DAVID GRALINSKI | 2008-03-06 | 273.000 |

| KY | 2621 | 08715160800 | 16227J | 00374332 | 3131 | U-CSL 1836 LEX (285) MAR | RICHMOND | 2 RICHMOND AV | 067 | LEX | 2008-06-11 | DAVID GRALINSKI | 2008-03-05 | 285.000 |
|----|------|-------------|-----------|----------|------|--------------------------|----------------|-----------------------|-----|-----|------------|------------------|------------|----------|
| KY | 2621 | 08715161000 | 000000000 | 00374332 | 3131 | U-CSL 1877 LEX (173) APR | QUEENSWAY | 441 QUEENSWAY DR FURN | 067 | LEX | 2008-07-14 | DAVID GRALINSKI | 2008-04-07 | 173.000 |
| KY | 2621 | 08715161100 | 000000000 | 00376717 | 3131 | U-CSL 1923 LEX (143) APR | 3RD | 420 GUNN ST | 067 | LEX | 2008-07-14 | STAN STIGALL | 2008-04-22 | 143.000 |
| KY | 2621 | 08715161200 | 160000000 | 00376717 | 3131 | U-CSL 1917 LEX (135) APR | CONSTITUTION | 128 CONSTITUTION ST | 067 | LEX | 2008-07-00 | DAVID GRALINSKI | 2008-04-08 | 135.000 |
| KY | 2621 | 08715161300 | 167202120 | 00376710 | 3131 | U-CSL 1935 LEX (202) APR | HENRY CLAY | 512 HENRY CLAY BV | 067 | LEX | 2008-07-20 | DAVID GRALINSKI | 2008-04-02 | 200.000 |
| KY | 2621 | 08715161400 | 000000000 | 00376719 | 3131 | U-CSL 1865 LEX (145) APR | FOREST | 120 FOREST AV | 067 | LEX | 2008-07-07 | DAVID GRALINSKI | 2008-04-02 | 145.000 |
| KY | 2621 | 08715161500 | 16720212M | 00376721 | 3131 | U-CSL 1859 LEX (144) APR | WALTON | 225 WALTON AV 1 | 067 | LEX | 2008-07-20 | DAVID GRALINSKI | 2008-04-02 | 144.000 |
| KY | 2621 | 08715161600 | 6720212M | 00376722 | 3131 | U-CSL 1853 LEX (191) APR | ASHLAND | 138 N ASHLAND AV | 067 | LEX | 2008-07-20 | DAVID GRALINSKI | 2008-04-08 | 191.000 |
| KY | 2621 | 08715161700 | 000000000 | 00376723 | 3131 | U-CSL 1354 LEX (082) APR | MAXWELL | 409 E MAXWELL ST | 067 | LEX | 2008-07-13 | WILLIAM K TURNER | 2008-04-08 | 82.000 |
| KY | 2621 | 08715161800 | 000000000 | 00376724 | 3131 | U-CSL 1360 LEX (155) APR | MAXWELL | 158 E MAXWELL ST | 067 | LEX | 2008-07-21 | DAVID GRALINSKI | 2008-04-22 | 155.000 |
| KY | 2621 | 08715161900 | 16724204M | 00376726 | 3131 | U-CSL 1778 LEX (468) APR | BROOKMONTE | 3020 BROOKMONTE LN | 067 | LEX | 2008-07-21 | STAN STIGALL | 2008-04-10 | 468.000 |
| KY | 2621 | 08715162000 | 16724204W | 00370720 | 3131 | U-CSL 1929 LEX (006) MAY | ANDOVER GREEN | 3604 GINGERMILL CT | 067 | LEX | 2008-07-00 | DAVID GRALINSKI | 2008-03-26 | 6.000 |
| KY | 2621 | 08715162100 | 16724208J | 00378230 | 3131 | U-CSL 1830 LEX (254) MAY | PINEWOOD | 321 PINEWOOD CT | 067 | LEX | 2008-08-04 | STAN STIGALL | 2008-05-13 | 254.000 |
| KY | 2621 | 08715162200 | 16720212E | 00378233 | 3131 | U-CSL 2053 LEX (161) MAY | 5TH | 262 E 5TH ST | 067 | LEX | 2008-08-03 | WILLIAM K TURNER | 2008-05-15 | 161.000 |
| KY | 2621 | 08715162300 | 167202121 | 00370233 | 3131 | U-CSL 2036 LEX (124) MAY | BLUEGRASS PARK | 542 GRINSTEAD ST | 067 | LEX | 2008-08-04 | STAN STIGALL | 2008-05-15 | 124.000 |
| KY | 2621 | 08715162400 | 167202121 | 00378234 | 3131 | U-CSL 2030 LEX (127) MAY | 3RD | 219 E 3RD ST | 067 | LEX | 2008-08-05 | WILLIAM K TURNER | 2008-05-19 | 127.000 |
| KY | 2621 | 08715162500 | 16716208H | 00378236 | 3131 | U-CSL 1453 LEX (285) MAY | TATES CREEK | 1600 TATES CREEK RD | 067 | LEX | 2008-08-06 | DAVID GRALINSKI | 2008-05-19 | 285.000 |
| KY | 2621 | 08715162600 | 000000000 | 00378237 | 3131 | U-CSL 1430 LEX (215) MAY | MELROSE | 702 MELROSE AV | 067 | LEX | 2008-08-00 | DAVID GRALINSKI | 2008-05-16 | 215.000 |
| KY | 2621 | 08715162600 | 16716212P | 00378237 | 3131 | U-CSL 1378 LEX (124) MAY | COLUMBIA | 421 ROSE ST | 067 | LEX | 2008-08-10 | WILLIAM K TURNER | 2008-05-16 | 124.000 |
| KY | 2621 | 08715162800 | 16716212P | 00378239 | 3131 | U-CSL 1412 LEX (201) MAY | ROSE | 422 ROSE LN | 067 | LEX | 2008-08-17 | DAVID GRALINSKI | 2008-05-10 | 201.000 |
| KY | 2621 | 08715162900 | 16720212M | 00378239 | 3131 | U-CSL 1366 LEX (168) MAY | KENTUCKY | 223 KENTUCKY AV | 067 | LEX | 2008-08-12 | RMCCONNELL | 2008-05-30 | 168.000 |
| KY | 2621 | 08715163000 | 000000000 | 00378240 | 3131 | U-CSL 1954 LEX (623) MAY | CASHEL | 271 OSAGE CT | 067 | LEX | 2008-06-17 | WILLIAM K TURNER | 2008-03-06 | 623.000 |
| KY | 2621 | 08715163100 | 16716208D | 00378242 | 3131 | U-CSL 1436 LEX (211) MAY | NICHOLASVILLE | 664 PROVIDENCE RD | 067 | LEX | 2008-08-11 | DAVID GRALINSKI | 2008-05-06 | 211.000 |
| KY | 2621 | 08715163200 | 16710208G | 00378243 | 3131 | U-CSL 1424 LEX (153) MAY | BIRMINGHAM | 1217 BIRMINGHAM LN | 067 | LEX | 2008-08-11 | DAVID GRALINSKI | 2008-05-14 | 153.000 |
| KY | 2621 | 08715163300 | 16712200G | 00370245 | 3131 | U-CSL 2065 LEX (196) JUN | DAYTON | 908 DAYTON AV | 067 | LEX | 2008-09-07 | RALPH MCCONNELL | 2008-06-12 | 196.000 |
| KY | 2621 | 08715163400 | 16724208H | 00378246 | 3131 | U-CSL 1477 LEX (556) JUN | BARRINGTON | 2212 BARRINGTON LN | 067 | LEX | 2008-09-22 | RALPH MCCONNELL | 2008-06-07 | 556.000 |
| KY | 2621 | 08715163500 | 000000000 | 00378254 | 3131 | U-CSL 1966 LEX (230) JUN | LIBERTY | 1793 LIBERTY RD | 067 | LEX | 2008-09-07 | RALPH MCCONNELL | 2008-06-12 | 101.000 |
| KY | 2621 | 08715163600 | V-1021-61 | 00378255 | 3131 | U-CSL 2024 LEX (156) JUN | MONTGOMERY | 673 MONTGOMERY AV | 067 | LEX | 2008-09-09 | RALPH MCCONNELL | 2008-06-10 | 156.000 |
| KY | 2621 | 08715163700 | 16728208C | 00378257 | 3131 | U-CSL 1978 LEX (332) JUN | BAHAMA | 2017 BAHAMA RD | 067 | LEX | 2008-08-25 | STAN STIGALL | 2008-05-12 | 332.000 |
| KY | 2621 | 08715163800 | V-1021-51 | 00378258 | 3131 | U-CSL 2059 LEX (235) JUN | CHESTNUT | 565 M L KING BV | 067 | LEX | 2008-09-15 | STAN STIGALL | 2008-06-12 | 235.000 |
| KY | 2621 | 08715163900 | 167202121 | 00378260 | 3131 | U-CSL 1911 LEX (101) JUN | ELM TREE | 124 INDIANA AV | 067 | LEX | 2008-09-15 | RALPH MCCONNELL | 2008-06-12 | 101.000 |
| KY | 2621 | 08715164000 | 16716204D | 00378262 | 3131 | U-CSL 1471 LEX (294) JUN | OVERBROOK FOUN | 3437 OVERBROOK FOUN | 067 | LEX | 2008-09-20 | STAN STIGALL | 2008-06-10 | 294.000 |
| KY | 2621 | 08715164100 | 000000000 | 00378263 | 3131 | U-CSL 1465 LEX (307) JUN | TATES CREEK | 3005 TATES CREEK RD | 067 | LEX | 2008-09-22 | WILLIAM TURNER | 2008-06-11 | 307.000 |
| KY | 2621 | 08715164200 | V-1026-49 | 00378264 | 3131 | U-CSL 1459 LEX (194) JUN | BRECKENWOOD | 3010 BRECKENWOOD DR | 067 | LEX | 2008-09-09 | STAN STIGALL | 2008-06-12 | 194.000 |
| KY | 2621 | 08715164300 | 6720212M | 00378268 | 3131 | U-CSL 1372 LEX (077) JUL | HIGH | 182 WOODLAND AV 2F | 067 | LEX | 2008-10-20 | WILLIAM K TURNER | 2008-07-15 | 77.000 |
| KY | 2621 | 08715164400 | 6720212K | 00378269 | 3131 | U-CSL 1972 LEX (183) JUL | BROWN | 1104 WINCHESTER RD 2F | 067 | LEX | 2008-10-20 | WILLIAM K TURNER | 2008-07-08 | 183.000 |
| KY | 2621 | 08715164500 | 16720208D | 00378270 | 3131 | U-CSL 1967 LEX (230) JUL | CORNERSTONE | 2212 CORNERSTONE DR | 067 | LEX | 2008-10-25 | STAN STIGALL | 2008-07-10 | 230.000 |
| KY | 2621 | 08715164600 | V-1026-27 | 00378271 | 3131 | U-CSL 1317 LEX (164) JUL | CROSS | 101 ROMANY RD | 067 | LEX | 2008-10-22 | RALPH MCCONNELL | 2008-07-07 | 164.000 |
| KY | 2621 | 08715164700 | 16724208H | 00378273 | 3131 | U-CSL 1677 LEX (2137)MAR | DURANGO | 3205 DURANGO DR | 067 | LEX | 2008-06-16 | DAVID GRALINSKI | 2008-03-28 | 2137.000 |
| KY | 2621 | 08715164800 | 000000000 | 00378275 | 3131 | U-CSL 1671 LEX (100) JUL | ASHWOOD | 1400 FINCASTLE RD | 067 | LEX | 2008-10-26 | STAN STIGALL | 2008-07-16 | 100.000 |
| KY | 2621 | 08715164900 | 000000000 | 00378278 | 3131 | U-CSL 1818 LEX (262) JUL | BASSETT | 1517 RICHMOND RD | 067 | LEX | 2008-10-19 | RALPH MCCONNELL | 2008-07-10 | 262.000 |
| KY | 2621 | 08715165000 | 167202120 | 00378279 | 3131 | U-CSL 1812 LEX (191) JUL | HENRY CLAY | 473 HENRY CLAY BV | 067 | LEX | 2008-10-20 | STAN STIGALL | 2008-07-15 | 191.000 |
| KY | 2621 | 08715165100 | 000000000 | 00378281 | 3131 | U-CSL 1630 LEX (151) JUL | ASHLAND | 121 OLD LAFAYETTE AV | 067 | LEX | 2008-10-26 | STAN STIGALL | 2008-07-16 | 151.000 |
| KY | 2621 | 08715165200 | 000000000 | 00378283 | 3131 | U-CSL 1636 LEX (050) JUL | MAIN | 558 E MAIN ST 1F | 067 | LEX | 2008-06-18 | STAN STIGALL | 2008-03-07 | 49.000 |
| KY | 2621 | 08715165300 | 16720212M | 00378284 | 3131 | U-CSL 1659 LEX (170) JUL | HANOVER | 121 S HANOVER AV | 067 | LEX | 2008-10-19 | RALPH MCCONNELL | 2008-07-16 | 170.000 |
| KY | 2623 | 08715165700 | 32010008 | 00378261 | 3131 | U-CSL 1817 VER (632) JUN | ABERDEEN | 350 COLONY DR | 239 | VER | 2008-08-31 | DAVID GRALINSKI | 2008-05-22 | 597.000 |
| KY | 2623 | 08715165800 | X00000000 | 00378265 | 3131 | U-CSL 1315 VER (144) JUN | BELL | 250 CHURCH ST | 239 | VER | 2008-09-27 | WILLIAM TURNER | 2008-06-26 | 136.000 |
| KY | | 08715165900 | 6712228B | 00378266 | 3131 | U-CSL 1504 GEO (222) MAR | MOHEGAN | 204 SEMINOLE TL | 209 | GEO | 2008-06-07 | STAN STIGALL | 2008-03-24 | 222.000 |
| | | | | | | (, | 1 1 1 | | - " | | 1 | | | |

| KY | 2623 | 08715166100 | 000000000 | 00378285 | 3131 | U-CSL 2014 VER (362) JUL | ALTAMONT | M L KING BV | 239 | VER | 2008-10-27 | RALPH MCCONNELL | 2008-07-29 | 354.000 |
|----|------|-------------|-----------|----------|------|------------------------------|--------------|-----------------------|-----|-----|------------|------------------------------|------------|---------|
| KY | 2623 | 08715166200 | 000000000 | 00378295 | 3131 | U-CSL 1505 GEO (197) AUG | CAUDILL | 302 CAUDILL AV | 209 | GEO | 2008-11-30 | WILLIAM K TURNER | 2008-08-20 | 196.000 |
| KY | | 08715166300 | V-909-23 | 00378483 | 3131 | U-CSL 1604 GEO (745) SEP | CHOPIN | 117 E CHOPIN DR | 209 | GEO | 2008-12-16 | STAN STIGALL | 2008-09-15 | 811.000 |
| KY | | 08715166400 | V-926-4 | 00378485 | 3131 | U-CSL 1616 VER (510) OCT | BARROWAY | 436 BARROWAY LN | 239 | VER | 2008-12-27 | RALPH MCCONNELL | 2008-10-06 | 511.000 |
| KY | 2623 | 08715166500 | V-915/09 | 00378494 | 3131 | U-CSL 1706 GEO (183) OCT | LAURIE | 117 LAURIE LN | 209 | GEO | 2008-12-29 | WILLIAM K TURNER | 2008-09-08 | 153.000 |
| KY | 2623 | 08715166600 | V-808/23 | 00378554 | 3131 | U-CSL 2011 FRA (218) APR | GLENNS CREEK | 200 MARYLAND AV | 073 | FRA | 2008-07-11 | DAVID GRALINSKI | 2008-04-30 | 216.000 |
| KY | 2623 | 08715166700 | V-804/43 | 00378555 | 3131 | U-CSL 1411 FRA (473) APR | BYPASS PLAZA | 734 RIDGEVIEW DR B | 073 | FRA | 2008-07-19 | DAVID GRALINSKI | 2008-04-25 | 511.000 |
| KY | 2623 | 08715166800 | 6684228J | 00379135 | 3131 | U-CSL 1710 FRA (073) MAY | WAPPING | 100 WAPPING ST 1F | 073 | FRA | 2008-08-17 | DUPLICATE | 2008-04-30 | 1.000 |
| KY | 2623 | 08715166900 | 16688228J | 00379137 | 3131 | U-CSL 1813 FRA (240) MAY | LYONS | 107 LYONS DR | 073 | FRA | 2008-08-10 | DAVID GRALINSKI/STAN STIGALL | 2008-05-27 | 240.000 |
| KY | 2623 | 08715167000 | V809-37 | 00379139 | 3131 | U-CSL 1713 FRA (319) MAY | LAGO | 1301 LAGO DR | 073 | FRA | 2008-08-04 | STAN STIGALL/W TURNER | 2008-05-30 | 308.000 |
| KY | 2623 | 08715167100 | 6684228-D | 00379143 | 3131 | U-CSL 1013 FRA (270) JUN | HILLCREST | 752 HILLCREST AV | 073 | FRA | 2008-09-16 | WILLIAM K TURNER | 2008-06-26 | 267.000 |
| KY | 2623 | 08715167200 | 16688/228 | 00379144 | 3131 | U-CSL 1111 FRA (206) JUN | PEAKS MILL | 135 PEAKS MILL RD | 073 | FRA | 2008-09-08 | STAN STIGALL | 2008-06-03 | 206.000 |
| KY | 2623 | 08715167300 | 000000000 | 00379145 | 3131 | U-CSL 2010 FRA (160) JUN | LEE | 113 LEE CT | 073 | FRA | 2008-09-07 | RALPH MCCONNELL | 2008-06-24 | 160.000 |
| KY | 2623 | 08715167400 | V-808/14 | 00379147 | 3131 | U-CSL 1210 FRA (151) JUL | HOLMES | 525 HOLMES ST | 073 | FRA | 2008-10-27 | STAN STIGALL | 2008-07-22 | 150.000 |
| KY | 2623 | 08715167500 | V809/26 | 00379148 | 3131 | U-CSL 1908 FRA (266) JUL | BONNYCASTLE | 252 BONNYCASTLE AV | 073 | FRA | 2008-10-22 | RALPH MCCONNELL | 2008-07-21 | 266.000 |
| KY | 2623 | 08715167600 | 000000000 | 00379149 | 3131 | U-CSL 1913 FRA (229) JUL | VERSAILLES | 207 VERSAILLES RD | 073 | FRA | 2008-10-22 | STAN STIGALL | 2008-07-22 | 227.000 |
| KY | 2623 | 08715167700 | V-809/1 | 00379151 | 3131 | U-CSL 1312 FRA (200) AUG | PICKETT | 141 PICKETT AV | 073 | FRA | 2008-11-09 | RALPH MCCONNELL | 2008-09-03 | 201.000 |
| KY | 2623 | 08715167800 | V804-58 | 00379152 | 3131 | U-CSL 1410 FRA (213) AUG | LAUREL | 200 LAUREL ST | 073 | FRA | 2008-11-23 | STAN STIGALL | 2008-09-04 | 212.000 |
| KY | 2623 | 08715167900 | V-804/57 | 00379153 | 3131 | U-CSL 1309 FRA (244) AUG | MONTCLAIR | 674 MONTCLAIR RD | 073 | FRA | 2008-11-09 | STAN STIGALL | 2008-09-04 | 241.000 |
| KY | 2623 | 08715168000 | V-808/14 | 00379155 | 3131 | U-CSL 0910 FRA (117) AUG | HOLMES | 162 HOLMES ST 3 | 073 | FRA | 2008-11-23 | RALPH MCCONNELL | 2008-08-21 | 114.000 |
| KY | 2623 | 08715168100 | V-803/63 | 00389280 | 3131 | U-CSL 0810 FRA (213) SEP | REILLY | 18 REILLY RD | 073 | FRA | 2008-10-12 | STAN STIGALL | 2008-09-18 | 213.000 |
| KY | 2633 | 08715170800 | 7348160T | 00440166 | 3131 | CSL INSP 9921 (35) FEB | PM30 | 000000 PM30 | 071 | DAN | 2008-02-28 | DHANSFO | 2008-02-04 | 36.000 |
| KY | 2623 | 08715558300 | 16692228 | 00344682 | 3131 | QC CSLLS | COMMERCE | 134 COMMERCE BV | 073 | FRA | 2008-02-28 | KCATRON | 2008-01-21 | 1.000 |
| KY | 2632 | 08715561100 | 7260280N | 00350051 | 3131 | PREPARE CSLLS SHEETS | FOREST | 1200 FOREST AV | 161 | MAY | 2008-06-15 | FHAYES | 2008-09-11 | 1.000 |
| KY | 2623 | 08717536400 | 16692228 | 00344682 | 3131 | QC CSLLS | COMMERCE | 134 COMMERCE BV | 073 | FRA | 2008-02-28 | KCATRON | 2008-02-29 | 1.000 |
| KY | 2629 | 08717536900 | W1102-21 | 00360025 | 3131 | QC CSLLS | CENTRAL | 126 CENTRAL AV | 049 | WIN | 2008-02-28 | KCATRON | 2008-02-29 | 1.000 |
| KY | 2629 | 08718141600 | V-1127-58 | 00097736 | 3131 | U-CSL 1909 WIN (121) AUG | GAY | 14 WAVELAND AV | 049 | WIN | 2008-08-31 | WILLIAM K TURNER | 2008-08-05 | 121.000 |
| KY | 2629 | 08718141700 | W1128-43 | 00098230 | 3131 | U-CSL 0209 IRV (215) AUG | COLLEGE HILL | 651 COLLEGE HILL RD | 151 | WAC | 2008-08-31 | STAN STIGALL | 2008-08-07 | 215.000 |
| KY | 2629 | 08718141800 | X-1206-37 | 00098251 | 3131 | U-CSL 1633 IRV (121) JUL | IRVINE | 735 S IRVINE RD | 065 | IRV | 2008-07-31 | STAN STIGALL | 2008-07-30 | 121.000 |
| KY | 2629 | 08718141900 | X-1207-33 | 00098254 | 3131 | U-CSL 1803 IRV (277) SEP | PO BOX 154 | PO BOX 154 | 065 | IRV | 2008-09-30 | STAN STIGALL | 2008-09-12 | 277.000 |
| KY | 2629 | 08718142300 | V-1222-41 | 00129376 | 3131 | U-CSL 1608 MTS (95) AUG | MAIN | 306 W MAIN ST | 173 | MT | 2008-08-31 | WILLIAM K TURNER | 2008-05-02 | 95.000 |
| KY | 2629 | 08718849200 | V/1222-51 | 00097693 | 3131 | U-CSL 1906 MTS (167) JUL | ISON TRAILER | 5 ISON TRAILER PR | 173 | MT | 2008-07-31 | WILLIAM K TURNER | 2008-07-24 | 167.000 |
| KY | 2629 | 08718849300 | V-1126-17 | 00097703 | 3131 | U-CSL 1412 WIN (270) AUG | MIMOSA | 111 MIMOSA DR | 049 | WIN | 2008-08-31 | STAN STIGALL | 2008-08-07 | 270.000 |
| KY | 2629 | 08718849400 | 6748208M | 00097706 | 3131 | U-CSL 1509 WIN (196) SEP | LEXINGTON | 208 W LEXINGTON AV 1F | 049 | WIN | 2008-09-30 | STAN STIGALL | 2008-08-13 | 196.000 |
| KY | 2629 | 08718849500 | V-1127-57 | 00097721 | 3131 | U-CSL 1711 WIN (272) AUG | BON HAVEN | 8 BON HAVEN AV | 049 | WIN | 2008-08-31 | STAN STIGALL | 2008-08-04 | 272.000 |
| KY | 2621 | 08719975000 | 16720212G | | 3131 | VARIOUS SCATTERED ACCTS(269) | SAHALEE | 1601 SAHALEE DR | 067 | LEX | | DAVID GRALINSKI | 2008-03-31 | 478.000 |
| KY | 2623 | 08720517800 | V-904/37 | | 3131 | U-CSL 0105 GEO (1) | KEELRIDGE | 145 KEELRIDGE DR | 209 | GEO | | RALPH MCCONNELL | 2008-07-09 | 2.000 |
| KY | 2623 | 08720518300 | 16712232H | | 3131 | U-CSL 0905 GEO (14) | BIRKDALE | 131 BIRKDALE DR | 209 | GEO | | STAN STIGALL | 2008-03-13 | 14.000 |
| KY | 2623 | 08720520500 | 16684224E | | 3131 | U-CSL 0310 FRA (1) | RAVEN | 641 RAVEN DR | 073 | FRA | | STAN STIGALL | 2008-03-24 | 6.000 |
| KY | 2623 | 08720533700 | 16684228J | | 3131 | U-CSL 1420 FRA (5) | CORRAL | 1352 CORRAL WY | 073 | FRA | | STAN STIGALL | 2008-09-04 | 2.000 |
| KY | 2623 | 08720587000 | V-921-22 | 00504949 | 3131 | U-CSL 0000 FRA (50) | GAFFNEY | 468 GAFFNEY CT | 239 | VER | 2009-05-15 | STAN STIGALL | 2008-03-24 | 50.000 |
| KY | 2623 | 08720587100 | 6684228J | 00504950 | 3131 | U-CSL 0710 FRA (73) | WAPPING | 100 WAPPING ST 1F | 073 | FRA | 2008-08-30 | STAN STIGALL | 2008-06-02 | 73.000 |
| KY | 2623 | 08720587300 | 000000000 | 00504953 | 3131 | U-CSL 0715 VERS (89) | TINCHER | 309 TINCHER DR | 239 | VER | 2008-06-30 | STAN STIGALL | 2008-03-13 | 90.000 |
| KY | 2623 | 08720603100 | 000000000 | 00369573 | 3131 | CSLLS 13-25 TOYOTA SEPTEMBER | CYNTHIANA | 1077 DELAPLAIN RD | 209 | GEO | 2008-12-31 | KEN CATRON | 2008-10-22 | 8.000 |
| KY | 2633 | 08720609100 | 7344156 | 00440436 | 3131 | CSLLS SURVEY 11-74 MARCH | PW1952 | 000000 PW1952 | 071 | MAR | 2008-03-31 | BFMULLI | 2008-03-25 | 0.037 |
| KY | 2633 | 08720609200 | 1720-21 | 00440440 | 3131 | CSLLS SURVEY 15-54 MARCH | SR40 | 000000 SR40 | 159 | INE | 2008-03-31 | CESTEP | 2008-03-10 | 1.000 |
| KY | 2682 | 08720609300 | 111111111 | 00440461 | 3131 | CSLLS SURVEY 06-27 MARCH | G108 | 000000 G108 | 119 | MAL | 2008-03-31 | BFMULLI | 2008-03-25 | 0.063 |
| KY | 2623 | 08720846100 | 6688232M | | 3131 | U-CSL 1520 FRA (1) | LOCUST RIDGE | 142 LOCUST RIDGE RD | 073 | FRA | | STAN STIGALL | 2008-09-04 | 1.000 |

| KY | 2621 | 08720912600 | 16712208G | | 3131 | CSL BOOK 09-84,08-13(5) | PINE NEEDLES | 1521 PINE NEEDLES LN | 067 | LEX | | DAVID GRALINSKI | 2008-03-27 | 7.000 |
|----|------|-------------|-----------|----------|------|--------------------------------|--------------------|----------------------|-----|-----|------------|----------------------------|------------|---------|
| KY | 2621 | 08721025500 | 6732216L | 00503277 | 2111 | RES ZONE 1 LEXINGTON | 2ND | R/W HP | 067 | LEX | 2008-06-30 | RNWILLI | 2008-04-14 | 18.583 |
| KY | 2621 | 08721025600 | 6732212P | 00503294 | 2111 | RESIDENTIAL ZONE 1- LEX | CLEVELAND | COMBS FERRY RD | 067 | LEX | 2008-06-30 | RNWILLI | 2008-04-10 | 17.049 |
| KY | 2621 | 08721025800 | 6724212K | 00503393 | 2111 | RESIDENTIAL SURVEY ZONE 1-LEX | AMI | R/W REG 1160 | 067 | LEX | 2008-06-30 | RNWILLI | 2008-04-14 | 7.409 |
| KY | 2621 | 08721025900 | 6720204B | 00503436 | 2111 | RESIDENTIAL ZONE 1-LEX | COLDSTREAM | GREENTREE RD | 067 | LEX | 2008-06-30 | RNWILLI | 2008-03-25 | 16.877 |
| KY | 2621 | 08721026300 | 6720204B | 00503495 | 2111 | RESIDENTIAL ZONE 1 LEXINGTON | AQUEDUCT | PIMLICO PY | 067 | LEX | 2008-06-30 | RNWILLI | 2008-03-26 | 20.893 |
| KY | 2621 | 08721026400 | 6716204C | 00503511 | 2111 | RESIDENTIAL ZONE 1-LEX | BROOKVIEW | GREENLAWN DR | 067 | LEX | 2008-06-30 | WGRAVES | 2008-03-20 | 21.069 |
| KY | 2621 | 08721026500 | 6720204F | 00503536 | 2111 | RESIDENTIAL ZONE 1-LEX | ARBOR | ARMSTRONG MILL RD | 067 | LEX | 2008-06-30 | WGRAVES | 2008-03-21 | 17.274 |
| KY | 2621 | 08721026600 | 6716204C | 00503541 | 2111 | RESIDENTIAL ZONE 1-LEX | ARGONNE | LANSDOWNE DR | 067 | LEX | 2008-06-30 | WGRAVES | 2008-03-25 | 27.288 |
| KY | 2621 | 08721045300 | 6732212N | 00210411 | 2111 | RESLEXINGTON-ZONE 1 | BRIAR HILL | HALEY RD | 067 | LEX | 2008-06-30 | RNWILLI | 2008-04-14 | 23.353 |
| KY | 2621 | 08721045400 | 6728212N | 00210428 | 2111 | RESLEXINGTON-ZONE 1 | ANTIGUA | BAHAMA RD | 067 | LEX | 2008-06-22 | RNWILLI | 2008-04-02 | 24.522 |
| KY | 2621 | 08721045500 | 6720204A | 00210723 | 2111 | RESLEXINGTON-ZONE 1 | ARDEN | R/W TO REG 1077 | 067 | LEX | 2008-06-30 | RNWILLI | 2008-04-01 | 27.849 |
| KY | 2621 | 08721045600 | 6716204B | 00210720 | 2111 | RESIDENTIAL ZONE 1-LEX | ABERDEEN | E REYNOLDS RD | 067 | LEX | 2008-06-30 | WGRAVES | 2008-03-11 | 18.956 |
| KY | 2621 | 08721045700 | 16720212A | 00211066 | 2111 | RESLEXINGTON-ZONE 1 | LOUDON | LOUDON AV | 067 | LEX | 2008-06-29 | RNWILLI | 2008-04-21 | 12.617 |
| KY | 2621 | 08721046200 | 16708220P | 00276958 | 2111 | RESLEXINGTON-ZONE 4A | R/W | R/W | 067 | LEX | 2008-06-06 | RNWILLI | 2008-04-21 | 2.161 |
| KY | 2621 | 08721046300 | 16712216D | 00276960 | 2111 | RESLEXINGTON-ZONE 4A | BELLE HAVEN | MAJESTIC VIEW | 067 | LEX | 2008-06-17 | STAN STIGALL | 2008-03-17 | 40.726 |
| KY | 2621 | 08721046400 | 6728212P | 00279628 | 2111 | RESLEXINGTON-ZONE 1 | BRIAR EAST | ROYSTER RD | 067 | LEX | 2008-06-25 | RNWILLI | 2008-04-03 | 24.115 |
| KY | 2621 | 08721046600 | 67162161 | 00273626 | 3131 | QC-CSLLS-CONT LEAK INSP | MERCER | 2001 MERCER RD | 067 | LEX | 2008-03-25 | RNWILLI | 2008-03-31 | 50.000 |
| KY | 2621 | 08721046800 | 6720204A | 00368913 | 2111 | RESIDENTIAL ZONE 1-LEX | APPIAN | SPENDTHRIFT RD | 067 | LEX | 2008-06-30 | RNWILLI | 2008-04-02 | 22.401 |
| KY | 2621 | 08721046900 | 6720204E | 00368921 | 2111 | RES. LEXINGTON-ZONE 1 | APPIAN | ARMSTRONG MILL RD | 067 | LEX | 2008-06-30 | WGRAVES | 2008-04-10 | 20.845 |
| KY | 2621 | 08721047000 | 6716204J | 00368922 | 2111 | RESLEXINGTON-ZONE 1 | BAFFIN BAY | WINNEPEG WY | 067 | LEX | 2008-06-29 | RNWILLI | 2008-03-25 | 14.140 |
| KY | 2621 | 08721047000 | 6716204J | 00368927 | 2111 | RESLEXINGTON-ZONE 1 | CHAMBERLAIN | QUAIL RIDGE CT | 067 | LEX | 2008-06-30 | RNWILLI | 2008-03-21 | 21.790 |
| KY | 2621 | 08721047100 | 16712216D | 00389975 | 2111 | RESLEXINGTON-ZONE 4A | GREEN VALLEY | SKYVIEW LN | 067 | LEX | 2008-10-02 | WILLIAM K TURNER | 2008-03-17 | 5.990 |
| KY | 2623 | 08721047200 | 16692228 | 00306333 | 2111 | RES Z-2 | 16-688-228 | EASEMENT | 073 | FRA | 2008-06-21 | KCATRON | 2008-06-11 | 36.637 |
| KY | 2629 | 08721048600 | 6744208E | 00212690 | 2111 | ZONE-1 MP WIN | CHERRY ST/EASEMENT | EASEMENT G | 049 | WIN | 2008-06-14 | KCATRON | 2008-03-18 | 22.542 |
| KY | 2629 | 08721048700 | V-1127-27 | 00212030 | 2111 | ZONE-1 MP WIN | ARMCO | ROLLING HILLS LN | 049 | WIN | 2008-06-09 | KCATRON | 2008-03-10 | 20.937 |
| KY | 2629 | 08721048800 | 16736212 | 00212931 | 2111 | ZONE-1 MP WIN | CLINTONVILLE | KA RIGHT OF WAY | 049 | WIN | 2008-06-15 | KCATRON | 2008-03-14 | 22.749 |
| KY | 2623 | 08721311500 | 6676224K | 00376214 | 2111 | ZONE-1 MP FRA | AIRPORT | BRIDGEPORT RD | 073 | FRA | 2008-06-23 | KCATRON | 2008-05-20 | 38.935 |
| KY | 2623 | 08721311600 | 6680224K | 00376215 | 2111 | ZONE-1 MP FRA | BAMBOO | WILLOWCREST DR | 073 | FRA | 2008-06-30 | KCATRON | 2008-05-23 | 42.584 |
| KY | 2623 | 08721311700 | 6684224M | 00376216 | 2111 | ZONE-1 MP FRA | BELLE MEADE | KINGS DAUGHTERS DR | 073 | FRA | 2008-06-30 | KCATRON | 2008-05-13 | 35.298 |
| KY | 2623 | 08721311800 | 6684224N | 00376217 | 2111 | ZONE-1 MP FRA | ACCESS | OLD HARRODSBURG RD | 073 | FRA | 2008-06-22 | KCATRON | 2008-05-16 | 21.824 |
| KY | 2623 | 08721311900 | 6684228M | 00376218 | 2111 | ZONE-1 MP FRA | BELLWOOD | UTIL. EASEMENT | 073 | FRA | 2008-06-29 | KCATRON | 2008-06-03 | 25.013 |
| KY | 2623 | 08721312000 | 6684224E | 00376219 | 2111 | ZONE-1 MP FRA | BLADE | LAFAYETTE DR | 073 | FRA | 2008-06-28 | KCATRON | 2008-05-20 | 40.896 |
| KY | 2623 | 08721312100 | 6684228E | 00376302 | 2111 | ZONE-1 MP FRA | COLLING | RIVER RIDGE RD | 073 | FRA | 2008-06-30 | KCATRON | 2008-05-21 | 17.249 |
| KY | 2623 | 08721312200 | 6680228P | 00376303 | 2111 | ZONE-1 MP FRA | ASHLAND | HOLLYBERRY RD | 073 | FRA | 2008-06-24 | KCATRON | 2008-05-22 | 24.014 |
| KY | 2623 | 08721312300 | 6684228J | 00376306 | 2111 | ZONE-1 MP FRA | ADELLE PLACE | DAKOTA RD | 073 | FRA | 2008-06-25 | KCATRON | 2008-06-05 | 19.726 |
| KY | 2623 | 08721312400 | 6684228A | 00376308 | 2111 | ZONE-1 MP FRA | BALD KNOB | DEVILS HOLLOW RD | 073 | FRA | 2008-06-30 | KCATRON | 2008-05-09 | 36.612 |
| KY | 2629 | 08721414700 | 6748212M | 000.0000 | 3131 | U-CSL 1033 WIN (43) | WINTERBERRY | 123 WINTERBERRY CR | 049 | WIN | 2000 00 00 | STAN STIGALL | 2008-03-10 | 43.000 |
| KY | 2629 | 08721415900 | V-1127/36 | | 3131 | SCATTERED ACCTS (21) | WINTERBERRY | 306 WINTERBERRY DR | 049 | WIN | | STAN STIGALL | 2008-03-12 | 21.000 |
| KY | 2621 | 08721477600 | 16720216N | 00211022 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | NEW CIRCLE | NEW CIRCLE RD | 067 | LEX | 2008-06-12 | RNWILLI | 2008-04-17 | 11.048 |
| KY | 2621 | 08721477700 | 16720212G | 00211023 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | BRYAN | NEW CIRCLE RD | 067 | LEX | 2008-06-13 | RNWILLI | 2008-04-18 | 15.955 |
| KY | 2621 | 08721477800 | 167162160 | 00211034 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | GEORGETOWN | GEORGETOWN PK | 067 | LEX | 2008-06-14 | RNWILLI | 2008-04-18 | 9.115 |
| KY | 2629 | 08721479100 | 6748212M | 00395159 | 3131 | U-CSL 1033 WIN (000) MAR | WINTERBERRY | 106 WINTERBERRY CR | 049 | WIN | 2008-03-31 | ALREADY DONE ON 08-7214147 | 2008-03-12 | 43.000 |
| KY | 2631 | 08721479500 | 7336268-D | 00217021 | 3131 | CSLLS SURVEY 09-13 MARCH | LAUREL | 505 LAUREL ST | 089 | GRE | 2008-03-31 | FHAYES | 2008-03-28 | 126.000 |
| KY | 2632 | 08721480300 | 17260280N | 00374728 | 3131 | MAYSVILLE CSLLS SUPPLEMENTAL | CENTRAL | 441 CENTRAL AV | 161 | MAY | 2008-03-31 | FHAYES | 2008-03-28 | 1.000 |
| KY | 2633 | 08721658300 | 7404148-T | | 3131 | CSLLS 19/72 1 ACCOUNT | CAMP CREEK | 55 CAMP CREEK RD | 195 | STP | | DHANSFO | 2008-03-13 | 1.000 |
| KY | 2631 | 08721854000 | 7348248-E | 00176756 | 2111 | ZONE 3 T-1 RUSH VALVE / P.COFF | ANTHONY | R/W T-1 | 019 | RUS | 2008-06-09 | FHAYES | 2008-04-16 | 29.378 |
| KY | | 08721854100 | 7348248-E | 00176823 | 2111 | ZONE 3 T-1, 966 TO P.COFFEYS | R/ T-1 | R/W T-1 | 019 | CAN | 2008-06-10 | FHAYES | 2008-04-16 | 18.602 |
| | | | | 1 1127 | | . , | | | | | | | | 1.11 |

| KY | 2631 | 08721854200 | 7348248-E | 00176824 | 2111 | ZONE 3 T-1 ARMCO PK / P.COFFEY | T-1 R/W | T-1 R/W | 019 | SUM | 2008-06-17 | FHAYES | 2008-04-16 | 24.270 |
|----|------|-------------|------------|----------|------|--------------------------------|------------------------|--------------------------|-----|-----|------------|-----------------|------------|--------|
| KY | 2631 | 08721854300 | 7352260-P | 00176825 | 2111 | ZONE 3 T-1 ARMCO TO HOOD CREEK | ARMCO HAUL | R/W | 019 | | 2008-06-17 | FHAYES | 2008-04-10 | 14.844 |
| KY | 2631 | 08721854400 | 7352256-M | 00176838 | 2111 | ZONE 3 T-1, HOODS CREEK TO T-5 | POORHOUSE | R/W | 019 | | 2008-06-17 | FHAYES | 2008-03-24 | 17.454 |
| KY | 2631 | 08721854600 | 7344244-M | 00176636 | 2111 | ZONE 3 T-1, HOODS CREEK TO T-3 | RUSH BRANCH | RUSH BRANCH RD | 019 | RUS | 2008-06-08 | FHAYES | 2008-03-24 | 5.438 |
| KY | 2623 | 08722247500 | 16692228 | 00273330 | 3131 | QC CSLLS | COMMERCE | 134 COMMERCE BV | 073 | FRA | 2008-00-08 | KCATRON | 2008-03-27 | 1.000 |
| KY | 2629 | 08722247300 | W1102-21 | 00344002 | 3131 | QC CSLLS | CENTRAL | 126 CENTRAL AV | 049 | WIN | 2008-03-31 | KCATRON | 2008-03-27 | 26.000 |
| KY | 2631 | 08722257600 | 7348248-F | 00300025 | 2111 | PATROLLING LKG SURVEY W/HFI | CENTICAL | 120 CENTIAL AV | 019 | | 2008-06-07 | FHAYES | 2008-03-31 | 24.334 |
| KY | 2631 | 08722257700 | 7360236-N | 00415626 | 2111 | PATROLLING LKG SURVEY W/HFI | | | 019 | | 2008-06-07 | FHAYES | 2008-03-17 | 2.411 |
| KY | 2621 | 08722803700 | 6716204G | 00413626 | 2111 | RESLEXINGTON-ZONE 1 | DARTMOUTH | YALE DR | 067 | | 2008-06-07 | WGRAVES | 2008-03-17 | 18.093 |
| KY | 2621 | 08722951500 | 6716204G | 00211301 | 2111 | RESLEXINGTON-ZONE 1 | NICHOLASVILLE | NICHOLASVILLE RD | 067 | | 2008-06-30 | RNWILLI | 2008-05-17 | 13.093 |
| KY | 2621 | 08722951600 | 6716204D | 00211073 | 2111 | RESLEXINGTON-ZONE 1 | CROSS OVER TATES CREEK | TATES CREEK RD | 067 | | 2008-06-30 | WGRAVES | | 11.336 |
| KY | 2621 | 08723435100 | 6718204D | 00220024 | 3131 | INSPECT SERV LINE PER REPORT | SUNDROP PATH | 501 SUNDROP PATH | 067 | LEX | 2006-00-22 | DAVID GRALINSKI | 2008-05-12 | 1.000 |
| KY | 2621 | 08723435100 | 67262U6IVI | | 3131 | INSPECT SERV LINE PER REPORT | CLEVELAND | 3450 N CLEVELAND RD | 067 | LEX | | DAVID GRALINSKI | 2008-03-27 | 1.000 |
| KY | 2623 | 08723436000 | 16696216 | | 3131 | INSPECT SERV LINE PER REPORT | MIDWAY | 1171 MIDWAY RD SWINE | 239 | VER | | STAN STIGALL | | 1.000 |
| | | 08723436400 | NEW | | 3131 | INSPECT SERV LINE PER REPORT | CLARKS RUN | 734 CLARKS RUN RD BLDG A | 161 | | 2008-03-31 | FHAYES | 2008-03-24 | |
| KY | 2632 | | | | | | | | | | 2008-03-31 | | 2008-03-27 | 1.000 |
| KY | 2621 | 08723689100 | 16720212N | | 3131 | INSPECT SERV LINE PER REPORT | ASHLAND | 320 N ASHLAND AV | 067 | LEX | | DAVID GRALINSKI | 2008-03-27 | 1.000 |
| KY | 2621 | 08723692400 | 6716204F | | 3131 | INSPECT SERV LINE PER REPORT | HARVARD | 301 HARVARD DR CABLE | 067 | LEX | | DAVID GRALINSKI | 2008-03-27 | 1.000 |
| KY | 2621 | 08723692700 | 16712208H | | 3131 | INSPECT SERV LINE PER REPORT | SEBRING | 1237 SEBRING LN | 067 | LEX | | DAVID GRALINSKI | 2008-03-27 | 1.000 |
| KY | 2621 | 08723693000 | 6712208G | | 3131 | INSPECT SERV LINE PER REPORT | TERRANOVA | 2213 TERRANOVA CT | 067 | LEX | | DAVID GRALINSKI | 2008-03-27 | 1.000 |
| KY | 2621 | 08723693300 | 16712208G | | 3131 | INSPECT SERV LINE PER REPORT | PINE NEEDLES | 1521 PINE NEEDLES LN | 067 | LEX | | DAVID GRALINSKI | 2008-03-27 | 1.000 |
| KY | 2623 | 08723693900 | 6712232L | | 3131 | INSPECT SERV LINE PER REPORT | MAGNOLIA | 112 MAGNOLIA AV | 209 | GEO | | STAN STIGALL | 2008-03-24 | 1.000 |
| KY | 2631 | 08723716300 | T-1602-36 | | 3131 | INSPECT SERV LINE PER REPORT | BIGGS | BIGGS LN | 089 | SS | | FHAYES | 2008-03-26 | 1.000 |
| KY | 2631 | 08723716600 | | | 3131 | INSPECT SERV LINE PER REPORT | ELM | ELM ST | 089 | GRE | | FHAYES | 2008-03-26 | 1.000 |
| KY | 2631 | 08723716900 | | | 3131 | INSPECT SERVLINE PER REPORT | PIKE | PIKE ST | 127 | LOU | | FHAYES | 2008-03-26 | 1.000 |
| KY | 2633 | 08723717400 | 7404148-T | | 3131 | INSPECT SERV LINE PER REPORT | CAMP CREEK | 55 CAMP CREEK RD | 195 | STP | | DHANSFO | 2008-04-08 | 1.000 |
| KY | 2633 | 08723991300 | X1729-38 | 00323054 | 2111 | COALRUN VG-INTER. LEAK SURVEY | PUBLIC ROAD | R/W BEHIND RAX REST | 195 | | 2008-07-19 | BGOBLE | 2008-04-01 | 2.681 |
| KY | 2633 | 08723991400 | 3644188 | 00440435 | 3131 | CSLLS SURVEY 11-55 APRIL | KY FIELD | 000000 KY FIELD | 159 | INE | 2008-04-30 | CESTEP | 2008-04-25 | 1.000 |
| KY | 2633 | 08723991500 | 7376188T | 00440445 | 3131 | CSLLS SURVEY 19-55 APRIL | KY FIELD | KY FIELD | 159 | | 2008-04-30 | CESTEP | 2008-04-25 | 1.000 |
| KY | 2633 | 08723991600 | 7360156T | 00440448 | 3131 | CSLLS SURVEY 99-18 APRIL | LINE KA | LINE KA | 195 | PIK | 2008-04-30 | DHANSFO | 2008-04-23 | 2.000 |
| KY | 2629 | 08724443600 | 7240212F | 00479248 | 2111 | ZONE 3 MT | ASHGROVE | CRESCENT DR | 173 | MT | 2008-07-08 | KCATRON | 2008-04-17 | 42.653 |
| KY | 2629 | 08724444000 | 6736216L | 00480418 | 2111 | ZONE 1 PAR | BRIAR HILL | BRIAR HILL RD | 017 | PAR | 2008-07-18 | KCATRON | 2008-04-23 | 18.200 |
| KY | 2629 | 08724444100 | 6736232P | 00480524 | 2111 | ZONE 1 PAR | 12TH | HINTON ST | 017 | PAR | 2008-07-21 | KCATRON | 2008-05-02 | 20.000 |
| KY | 2629 | 08724444200 | 6736228D | 00480575 | 2111 | ZONE 1 PAR | 20TH | LEXINGTON RD | 017 | PAR | 2008-07-22 | KCATRON | 2008-05-07 | 39.232 |
| KY | 2629 | 08724444300 | 6736228J | 00480588 | 2111 | ZONE 1 PAR | 17TH | MAIN ST | 017 | PAR | 2008-07-22 | KCATRON | 2008-05-01 | 41.753 |
| KY | 2621 | 08724511500 | 16724212F | 00211165 | 2111 | RESLEXINGTON-ZONE 1 | ATHENS | EASTLAND PY | 067 | LEX | 2008-07-06 | RNWILLI | 2008-05-02 | 34.285 |
| KY | 2621 | 08724511600 | 16720212H | 00211179 | 2111 | RESLEXINGTON-ZONE 1 | ANNISTON | SUNSET & KILKENNY | 067 | LEX | 2008-07-19 | WGRAVES | 2008-05-01 | 33.322 |
| KY | 2621 | 08724511700 | 16720212D | 00211199 | 2111 | RESLEXINGTON-ZONE 1 | ANNISTON | ST ANTHONY DR | 067 | LEX | 2008-07-19 | WGRAVES | 2008-04-29 | 28.114 |
| KY | 2621 | 08724511800 | 16720208D | 00211305 | 2111 | RESLEXINGTON-ZONE 1 | CHRISTIAN | R/W | 067 | LEX | 2008-07-18 | WILLIAM TURNER | 2008-05-02 | 20.890 |
| KY | 2621 | 08724511900 | 16720212L | 00211316 | 2111 | RESLEXINGTON-ZONE 1 | LEXINGTON CIRCLE | R/W | 067 | LEX | 2008-07-26 | WILLIAM TURNER | 2008-04-29 | 8.697 |
| KY | 2621 | 08724512000 | 16720212C | 00211560 | 2111 | RESLEXINGTON-ZONE 1 | BAL MORAL | SHAFTSBURY RD | 067 | LEX | 2008-07-21 | WGRAVES | 2008-04-25 | 29.847 |
| KY | 2621 | 08724512100 | 16728204I | 00211609 | 2111 | RESLEXINGTON-ZONE 1 | R/W | R/W | 067 | LEX | 2008-07-22 | STAN STIGALL | 2008-04-29 | 9.692 |
| KY | 2621 | 08724512300 | 6708204F | 00277344 | 2111 | RESLEXINGTON-ZONE 4A | AVE OF CHAMPIONS | RENAISSANCE RUN CT | 113 | NIC | 2008-07-25 | STAN STIGALL | 2008-05-09 | 67.786 |
| KY | 2621 | 08724512400 | 16720208H | 00280277 | 2111 | RESLEXINGTON-ZONE 1 | BAYBROOK | TODDS CT | 067 | LEX | 2008-07-26 | RNWILLI | 2008-05-05 | 36.977 |
| KY | 2621 | 08724512500 | 16724212E | 00369042 | 2111 | RESLEXINGTON-ZONE 1 | ANNISTON | EASTLAND PY | 067 | LEX | 2008-07-05 | RNWILLI | 2008-05-01 | 14.136 |
| KY | 2623 | 08724512900 | V-804-44 | 00278431 | 2111 | RES SURVEY Z3 | BLUERIDGE | NORTHWOOD DR | 073 | FRA | 2008-07-22 | KCATRON | 2008-06-09 | 23.524 |
| KY | 2629 | 08724514800 | 7240216J | 00479209 | 2111 | ZONE 1 MT | BLUEBERRY | EASEMENT OVER BYPASS | 173 | MT | 2008-07-06 | KCATRON | 2008-04-22 | 24.078 |
| KY | 2631 | 08725100300 | 000000000 | 00508196 | 3131 | QC-CSLLS-CONTRACTOR LEAK INSP | 9TH | 121 9TH ST | 019 | ASH | 2008-03-31 | FHAYES | 2008-04-09 | 27.000 |
| KY | 2621 | 08725133900 | 16716212N | | 3131 | INSPECT SERV LINE PER AUDIT | ADDISON | 514 ADDISON AV | 067 | LEX | | DAVID GRALINSKI | 2008-04-04 | 1.000 |
| | | | | | | | | | | | | | | |

| KY | 2621 | 08725134200 | 000000000 | | 3131 | INSPECT SERV LINE PER AUDIT | GOLFVIEW | 642 GOLFVIEW DR | 067 | LEX | | DAVID GRALINSKI | 2008-04-04 | 1.000 |
|----|------|-------------|-----------|----------|------|--------------------------------|----------------|-----------------------|-----|-----|------------|------------------|------------|---------|
| KY | 2621 | 08725134300 | 16716212N | | 3131 | INSPECT SERV LINE PER AUDIT | GOLFVIEW | 624 GOLFVIEW DR | 067 | LEX | _ | DAVID GRALINSKI | 2008-04-04 | 1.000 |
| KY | 2621 | 08725134500 | 000000000 | | 3131 | INSPECT SERV LINE PER AUDIT | GOLFVIEW | 724 GOLFVIEW DR | 067 | LEX | | DAVID GRALINSKI | 2008-04-04 | 1.000 |
| KY | 2621 | 08725134600 | 000000000 | | 3131 | INSPECT SERV LINE PER AUDIT | GOLFVIEW | 716 GOLFVIEW DR | 067 | LEX | | DAVID GRALINSKI | 2008-04-04 | 1.000 |
| KY | | 08725134700 | 000000000 | | 3131 | INSPECT SERV LINE PER AUDIT | GOLFVIEW | 713 GOLFVIEW DR | 067 | LEX | | DAVID GRALINSKI | 2008-04-04 | 1.000 |
| KY | 2621 | 08725135000 | 16716212N | | 3131 | INSPECT SERV LINE PER AUDIT | ADDISON | 522 ADDISON AV | 067 | LEX | | DAVID GRALINSKI | 2008-04-04 | 1.000 |
| KY | | 08725135200 | 000000000 | | 3131 | INSPECT SERV LINE PER AUDIT | GOLFVIEW | 641 GOLFVIEW DR | 067 | LEX | | DAVID GRALINSKI | 2008-04-04 | 1.000 |
| KY | 2621 | 08725135600 | 167162121 | | 3131 | INSPECT SERV LINE PER AUDIT | ADDISON | 725 ADDISON AV | 067 | LEX | | DAVID GRALINSKI | 2008-04-04 | 1.000 |
| KY | | 08725135900 | 000000000 | | 3131 | INSPECT SERV LINE PER AUDIT | ALBEMARLE | 1729 ALBEMARLE RD | 067 | LEX | | DAVID GRALINSKI | 2008-04-04 | 1.000 |
| KY | 2629 | 08725136000 | W1102-13 | | 3131 | INSPECT SERV LINE PER AUDIT | BUCKNER | 107 BUCKNER ST | 049 | WIN | | STAN STIGALL | 2008-04-24 | 1.000 |
| KY | | 08725136100 | W1102-10 | | 3131 | INSPECT SERV LINE PER AUDIT | GRAVES | 1 GRAVES AV | 049 | WIN | | WILLIAM K TURNER | 2008-04-24 | 1.000 |
| KY | 2623 | 08725247200 | 16692228 | 00344682 | 3131 | QC CSLLS | COMMERCE | 134 COMMERCE BV | 073 | FRA | 2008-04-30 | KCATRON | 2008-03-31 | 1.000 |
| KY | | 08725248000 | 7236212L | 00479226 | 2111 | ZONE 3 MT | ANITA | FOGG PK | 173 | MT | 2008-07-13 | KCATRON | 2008-04-10 | 16.113 |
| KY | 2632 | 08725248800 | 7256280P | 00374676 | 3131 | MAYSVILLE CSLLS 03-10 APRIL | 2ND | 114 E 2ND ST | 161 | MAY | 2008-04-30 | FHAYES | 2008-05-22 | 195.000 |
| KY | | 08725248900 | 17256280P | 00374718 | 3131 | MAYSVILLE CSLLS 04-10 APRIL | 4TH | 335 E 4TH ST | 161 | MAY | 2008-04-30 | FHAYES | 2008-05-20 | 176.000 |
| KY | | 08725405900 | 7348264-J | 00107720 | 2111 | RES SUR 7348264-I,J | BELLEFONTE | BRYANT DR | 089 | FLA | 2008-07-06 | FHAYES | 2008-04-16 | 15.755 |
| KY | 2631 | 08725406000 | 7348264-N | 00107720 | 2111 | RES SUR ZONE 3 7348264-N,M,260 | AZALEA | LOWER INDIAN RUN RD | 089 | FLA | 2008-07-08 | FHAYES | 2008-04-21 | 17.685 |
| KY | 2631 | 08725406100 | 7348264-N | 00100762 | 2111 | ZONE 3 7348264-N,M | ARGILLITE | BELLEFONTE ST | 089 | FLA | 2008-07-06 | FHAYES | 2008-04-17 | 13.565 |
| KY | 2631 | 08725406200 | 7348264-N | 00109768 | 2111 | RES SUR 7348260-B | ADVANCE | REED ST | 089 | FLA | 2008-07-08 | FHAYES | 2008-04-23 | 13.599 |
| KY | 2631 | 08725406300 | 7348260-C | 00109769 | 2111 | RES SUR 7348264-O | ABERDEEN | INDIANS RUN RD | 089 | FLA | 2008-07-14 | FHAYES | 2008-04-24 | 19.568 |
| KY | 2631 | 08725406400 | 7348260-C | 00109771 | 2111 | ZONE 3 7348260-C,264-O | 2ND | ESPY | 089 | FLA | 2008-07-18 | FHAYES | 2008-04-24 | 15.267 |
| KY | 2631 | 08725406500 | 7348260-C | 00109773 | 2111 | RES SUR 7348260-D | BARKLET | BELLEFONTE ST | 089 | FLA | 2008-07-15 | FHAYES | 2008-04-18 | 20.257 |
| KY | 2621 | 08725586800 | 67162161 | 00344670 | 3131 | QC-CSLLS-CONT LEAK INSP | MERCER | 2001 MERCER RD | 067 | LEX | 2008-05-05 | RNWILLI | 2008-04-30 | 70.000 |
| KY | 2623 | 08725587200 | 16692228 | 00344682 | 3131 | QC CSLLS | COMMERCE | 134 COMMERCE BV | 073 | FRA | 2008-04-30 | KCATRON | 2008-04-30 | 26.000 |
| KY | 2629 | 08725587600 | W1102-21 | 00360025 | 3131 | QC CSLLS | CENTRAL | 126 CENTRAL AV | 049 | WIN | 2008-07-30 | KCATRON | 2008-04-30 | 26.000 |
| KY | 2682 | 08726400100 | | 00440453 | 3131 | CSLLS SURVEY 02-26 MAY | HOLLY BUSH | 7 HOLLY BUSH FK | 071 | HIP | 2008-04-30 | BFMULLI | 2008-05-08 | 0.036 |
| KY | 2621 | 08726495100 | 16720208B | | 3131 | INSPECT SERV LINE PER CSL BOOK | HOLIDAY | 305 HOLIDAY RD | 067 | LEX | | STAN STIGALL | 2008-04-28 | 1.000 |
| KY | 2621 | 08726495600 | 000000000 | | 3131 | INSPECT SERV LINE PER CSL BOOK | LIBERTY | 2003 LIBERTY RD | 067 | LEX | | WILLIAM TURNER | 2008-04-24 | 1.000 |
| KY | 2621 | 08726495800 | 000000000 | | 3131 | INSPECT SERV LINE PER CSL BOOK | LIBERTY | 1837 LIBERTY RD | 067 | LEX | | STAN STIGALL | 2008-04-24 | 1.000 |
| KY | 2621 | 08726495900 | 16720212P | | 3131 | INSPECT SERV LINE PER CSL BOOK | LIBERTY | 1869 LIBERTY RD | 067 | LEX | | WILLIAM K TURNER | 2008-04-24 | 1.000 |
| KY | 2621 | 08726497100 | 16720212M | | 3131 | INSPECT SERV LINE PER CSL BOOK | MAIN | 527 E MAIN ST | 067 | LEX | | STAN STIGALL | 2008-04-28 | 1.000 |
| KY | 2621 | 08726501800 | 6716212O | | 3131 | INSPECT SERVLINE PER CSL BOOK | TRANSCRIPT | 156 TRANSCRIPT AV | 067 | LEX | | STAN STIGALL | 2008-04-28 | 1.000 |
| KY | 2621 | 08726503200 | 67242121 | | 3131 | INSPECT SERV LINE PER CSL BOOK | UPPER | 356 S UPPER ST 101 | 067 | LEX | | STAN STIGALL | 2008-04-23 | 1.000 |
| KY | 2621 | 08726507600 | 6720204I | | 3131 | INSPECT SERV LINE-PER CSLBOOK | PRAIRIE | 1681 PRAIRIE CR CABLE | 067 | LEX | | WILLIAM K TURNER | 2008-04-23 | 1.000 |
| KY | 2623 | 08726546500 | 6712228E | 00484672 | 2111 | GEO-FRANK LINE SURVEY | GEO FRANK LINE | GEO FRANK LINE | 073 | FRA | 2008-08-12 | WGRAVES | 2008-04-09 | 75.649 |
| KY | 2623 | 08726551700 | 16712236G | 00257178 | 2111 | SCOTT CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 209 | GEO | 2008-08-05 | KCATRON | 2008-04-08 | 35.111 |
| KY | 2623 | 08726551900 | 16700228H | 00333519 | 2111 | INTERMEDIATE-GEO/FRANK LINE | GUTHRIES' FARM | KENNEY JONES PROP | 209 | GEO | 2008-06-07 | WGRAVES | 2008-04-08 | 0.300 |
| KY | 2629 | 08726552200 | 16760248M | 00137257 | 2111 | NICHOLAS CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 181 | CAR | 2008-08-05 | RNWILLI | 2008-04-08 | 39.688 |
| KY | 2629 | 08726552400 | 167282400 | 00382849 | 2111 | HARRISON CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 097 | CYN | 2008-08-05 | KCATRON | 2008-04-09 | 20.074 |
| KY | 2629 | 08726552500 | 167482440 | 00382851 | 2111 | BOURBON CTY LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 017 | PAR | 2008-08-06 | RNWILLI | 2008-04-09 | 76.281 |
| KY | 2623 | 08726717900 | 167122281 | 00333518 | 2111 | LEAK SURVEY-GEO/FRA LINE | GEO/FRANK | GEO/FRANK | 209 | GEO | 2006-03-28 | BILL GRAVES | 2008-04-08 | 50.586 |
| KY | 2621 | 08726840600 | V102158 | | 3131 | INSPECT SERVLINE PER CSL BOOK | ELM TREE | 212 ELM TREE LN | 067 | LEX | | STAN STIGALL | 2008-04-28 | 1.000 |
| KY | 2621 | 08726886900 | 000000000 | | 3131 | INSPECT CURBBOX PER CSL BOOK | ROSE | 331 ROSE ST 1FRR | 067 | LEX | | STAN STIGALL | 2008-04-25 | 1.000 |
| KY | 2621 | 08726887800 | 16716212L | | 3131 | INSPECT SERV LINE PER CSL BOOK | LEXINGTON | 319 LEXINGTON AV | 067 | LEX | | STAN STIGALL | 2008-04-28 | 1.000 |
| KY | 2621 | 08726894300 | 000000000 | | 3131 | INSPECT SERV LINE PER CSL BOOK | MAXWELL | 248 E MAXWELL ST | 067 | LEX | | STAN STIGALL | 2008-04-28 | 1.000 |
| KY | 2621 | 08726894400 | 000000000 | | 3131 | INSPECT SERV LINE PER CSL BOOK | ROSE | 321 ROSE ST 1FL | 067 | LEX | | STAN STIGALL | 2008-04-28 | 1.000 |
| KY | 2621 | 08726899200 | 000000000 | | 3131 | INSPECT SERV LINE PER CSL BOOK | MAXWELL | 322 E MAXWELL ST | 067 | LEX | | STAN STIGALL | 2008-04-28 | 1.000 |
| KY | 2633 | 08727788600 | 7324124T | 00440442 | 3131 | CSLLS SURVEY 15-72 MAY | PW4557 | PW4557 | 119 | BRI | 2008-08-06 | BFMULLI | 2008-05-14 | 0.019 |

| KY | 2633 | 08727788700 | 7348160T | 00440449 | 3131 | CSLLS SURVEY 99-28 MAY | PM197 | 000000 PM197 | 071 | DAN | 2008-07-28 | DHANSFO | 2008-05-05 | 16.000 |
|----|------|-------------|-----------|----------|------|--------------------------------|-------------------------|-----------------------|------------|-----|------------|-----------------------------------|------------|--------|
| KY | 2682 | 08727788800 | 000000000 | 00440451 | 3131 | CSLLS SURVEY 01-26 MAY | GENERAL DELIVE | 000000 GENERAL DELIVE | 071 | EAS | 2008-05-31 | DHANSFO | 2008-05-14 | 42.000 |
| KY | 2682 | 08727788900 | NEW | 00440452 | 3131 | CSLLS SURVEY 01-27 MAY | SASSAFRAS CK | SASSAFRAS CK RD | 119 | SAS | 2008-05-31 | BEN MULLINS | 2008-05-22 | 33.000 |
| KY | 2629 | 08728284800 | 6764176P | 00479674 | 2111 | ZONE 1 IRV | ALLEY | ESTILL AV | 065 | IRV | 2008-08-18 | KCATRON | 2008-08-06 | 35.522 |
| KY | 2621 | 08728308700 | 16712216K | 00211671 | 2111 | RESLEXINGTON-ZONE 1 | ALEXANDRIA/VILEY | ALEXANDRIA/VILEY | 067 | LEX | 2008-08-18 | WGRAVES | 2008-05-19 | 25.971 |
| KY | 2621 | 08728308800 | 16708216B | 00211673 | 2111 | RESLEXINGTON-ZONE 1 | OLD FRANKFORT | OLD FRANKFORT PK | 067 | LEX | 2008-08-18 | WILLIAM K TURNER | 2008-06-09 | 23.712 |
| KY | 2621 | 08728308900 | 167202160 | 00212095 | 2111 | RESLEXINGTON-ZONE 1 | BROADWAY | N BROADWAY | 067 | LEX | 2008-08-26 | WGRAVES | 2008-05-07 | 15.447 |
| KY | 2621 | 08728309000 | 16724208E | 00212100 | 2111 | RESLEXINGTON-ZONE 1 | R/W | R/W | 067 | LEX | 2008-08-25 | WGRAVES | 2008-06-09 | 12.227 |
| KY | 2621 | 08728309100 | 16712208M | 00277549 | 2111 | RESLEXINGTON-ZONE 4A | CAVE HILL | GLADE LN | 067 | LEX | 2008-08-14 | RNWILLI | 2008-08-07 | 13.929 |
| KY | 2621 | 08728309200 | 16708204G | 00277550 | 2111 | RESLEXINGTON-ZONE 4A | HARRODSBURG | R/W | 067 | LEX | 2008-08-28 | WGRAVES | 2008-08-07 | 9.937 |
| KY | 2621 | 08728309300 | 16708204H | 00277551 | 2111 | RESLEXINGTON-ZONE 4A | AETNA | OLD COACH WEST | 067 | LEX | 2008-08-08 | RNWILLI | 2008-08-05 | 49.809 |
| KY | 2621 | 08728309400 | 16712208G | 00277555 | 2111 | RESLEXINGTON-ZONE 4A | BAMBOO | VERANDAH PL | 067 | LEX | 2008-08-12 | WGRAVES | 2008-08-06 | 42.451 |
| KY | 2621 | 08728309500 | 16712208M | 00277559 | 2111 | RESLEXINGTON-ZONE 4A | ALMOND WAY | ALMOND WAY | 067 | LEX | 2008-08-08 | RNWILLI | 2008-08-05 | 46.483 |
| KY | 2621 | 08728309600 | 16712208F | 00277561 | 2111 | RESLEXINGTON-ZONE 4A | BARNWELL | BARNWELL LN | 067 | LEX | 2008-08-12 | RNWILLI | 2008-08-06 | 42.693 |
| KY | 2621 | 08728309800 | 16712208G | 00389827 | 2111 | RESLEXINGTON-ZONE 4A | MONARCH | MONARCH | 067 | LEX | 2008-08-13 | SGWALT | 2008-08-01 | 1.007 |
| KY | 2621 | 08728309900 | 16708204C | 00439951 | 2111 | RES LEXINGTON ZONE 4A | COUNTRY KNOLL | MARY AUSTILL DR | 067 | LEX | 2008-08-08 | SGWALT | 2008-08-01 | 0.424 |
| KY | 2623 | 08728310000 | 16700220P | 00211660 | 2111 | RESVERSAILLES-ZONE 1 | OLD FRANKFORT | OLD FRANKFORT RD | 239 | VER | 2008-08-18 | STAN STIGALL | 2008-06-06 | 23.003 |
| KY | 2623 | 08728310100 | 16696212K | 00212102 | 2111 | RESVERSAILLES-ZONE 1 | ANGEL | HIGH ST | 239 | VER | 2008-08-26 | WGRAVES | 2008-05-22 | 28.706 |
| KY | 2623 | 08728310200 | 16700212P | 00212114 | 2111 | RESVERSAILLES-ZONE 1 | BAY BERRY | LU PREECE | 239 | VER | 2008-08-12 | DAVID GRALINSKI | 2008-05-27 | 34.374 |
| KY | 2623 | 08728310300 | 16696212K | 00212132 | 2111 | RESVERSAILLES-ZONE 1 | BEECH | CLIFTON PK | 239 | VER | 2008-08-25 | WGRAVES | 2008-05-29 | 28.757 |
| KY | 2623 | 08728310400 | 16696212L | 00212140 | 2111 | RESVERSAILLES-ZONE 1 | MAIN | S MAIN ST | 239 | VER | 2008-08-17 | WGRAVES | 2008-05-21 | 4.353 |
| KY | 2623 | 08728310500 | 16696212G | 00212147 | 2111 | RESVERSAILLES-ZONE 1 | R/W | R/W 48314 | 239 | VER | 2008-08-23 | SGWALT | 2008-05-22 | 10.782 |
| KY | 2623 | 08728310600 | 16704208E | 00212149 | 2111 | RESVERSAILLES-ZONE 1 | BALSAM | JUNIPER DR | 239 | VER | 2008-08-11 | STAN STIGALL | 2008-05-16 | 10.763 |
| KY | 2629 | 08728310900 | V-1126-56 | 00212060 | 2111 | ZONE-1 MP WIN | ALLEY | EASEMENT | 049 | WIN | 2008-08-05 | KCATRON | 2008-06-16 | 14.591 |
| KY | 2629 | 08728311000 | V-1126-44 | 00212780 | 2111 | ZONE-1 MP WIN | EASEMENT | EASEMENT | 049 | WIN | 2008-08-03 | KCATRON | 2008-06-17 | 15.781 |
| KY | 2629 | 08728311100 | V-1126-38 | 00212795 | 2111 | ZONE-1 MP WIN | EASEMENT | ROCKWELL RD | 049 | WIN | 2008-08-04 | RWILLIAMS/WGRAVES | 2008-07-30 | 14.802 |
| KY | 2629 | 08728311200 | V-1030-13 | 00212924 | 2111 | ZONE-1 MP WIN | CAUDILL | EASEMENT | 049 | WIN | 2008-08-02 | KCATRON | 2008-06-06 | 13.099 |
| KY | 2631 | 08728325000 | 7356256-F | | 3131 | INSPECT SERVLINE-S&A CANT FIND | CRESCENT | 3009 CRESCENT ST | 019 | ASH | | FHAYES | 2008-05-08 | 1.000 |
| KY | 2631 | 08728338300 | 000000000 | | 3131 | INSPECT SERVLINE-S&A COULDN'T | BRADLEY | 2436 BRADLEY DR | 019 | ASH | | FHAYES | 2008-05-08 | 1.000 |
| KY | 2631 | 08728340100 | V-1718-56 | | 3131 | INSPECT SERVLINE-S&A CANT FIND | LARA | 1055 LARA LN | 127 | LOU | | FHAYES | 2008-05-08 | 1.000 |
| KY | 2631 | 08728340300 | V-1718-56 | | 3131 | INSP-SERVLINE-S&A COULDNT-DOG | CHERRY KNOLL | 1119 CHERRY KNOLL RD | 127 | LOU | | FHAYES | 2008-05-08 | 1.000 |
| KY | 2631 | 08728340500 | V-1718-56 | | 3131 | INSPECT SERVLINE-S&A CANT FIND | MEADOWBROOK | 1033 MEADOWBROOK LN | 127 | LOU | | FHAYES | 2008-05-08 | 1.000 |
| KY | 2631 | 08728340700 | V-1718-56 | | 3131 | INSPECT SERVLINE-S&A CGI'D | MEADOWBROOK | 1016 MEADOWBROOK LN | 127 | LOU | | FHAYES | 2008-05-08 | 1.000 |
| KY | 2631 | 08728344000 | T-1505-46 | | 3131 | INSPECT SERVLINE-S&A CANT FIND | STATE RT 10 | STATE RT 10 | 089 | SP | | FHAYES | 2008-04-29 | 1.000 |
| KY | 2631 | 08728344200 | 7320284H | | 3131 | INSPECT SERVLINE-S&A CANT FIND | COLONIAL | 103 COLONIAL PK | 089 | SP | | FHAYES | 2008-04-29 | 1.000 |
| KY | 2631 | 08728344700 | T-1505-60 | | 3131 | INSPECT SERVLINE-S&A CANT FIND | STATE RT 10 | STATE RT 10 | 089 | SP | | FHAYES | 2008-04-29 | 1.000 |
| KY | 2631 | 08728344900 | T-1505-60 | | 3131 | INSPECT SERVLINE-S&A CANT FIND | UNDERWOOD | UNDERWOOD LN | 089 | SP | | FHAYES | 2008-04-29 | 1.000 |
| KY | 2631 | 08728345000 | T-1505-46 | | 3131 | INSPECT SERVLINE-S&A CANT FIND | STATE RT 10 | STATE RT 10 | 089 | SP | | FHAYES | 2008-04-29 | 1.000 |
| KY | 2631 | 08728345300 | T-1505-46 | | 3131 | INSPECT SERVLINE-S&S CANT FIND | STATE RT 10 | STATE RT 10 RR-GAR | 089 | SP | | FHAYES | 2008-04-29 | 1.000 |
| KY | 2631 | 08728345600 | T-1505-46 | | 3131 | INSPECT SERVLINE-S&A CANT FIND | STATE RT 10 | STATE RT 10 | 089 | SP | | FHAYES | 2008-04-29 | 1.000 |
| KY | 2631 | 08728345700 | T-1510-11 | | 3131 | INSPECT SERVLINE-S&A CANT FIND | STATE RT 10 | STATE RT 10 | 089 | SP | | FHAYES | 2008-04-29 | 1.000 |
| KY | 2631 | 08728345800 | T-1510-11 | | 3131 | INSPECT SERVLINE-S&A CANT FIND | SR10 | SR10 | 089 | SP | | FHAYES | 2008-04-29 | 1.000 |
| KY | 2631 | 08728346000 | T-1505/60 | | 3131 | INSPECT SERVLINE-S&A CANT FIND | STATE RT 10 | STATE RT 10 | 089 | SP | | FHAYES | 2008-04-29 | 1.000 |
| KY | 2631 | 08728346200 | T-1510-11 | | 3131 | INSPECT SERVLINE SER REPORT | STATE RT 10 | STATE RT 10 | 089 | S P | | FHAYES | 2008-04-25 | 1.000 |
| KY | 2629 | 08728692600 | 6736212T | | 3131 | INSPECT SERV LINE PER REPORT | CLINTONVILLE | 1975 CLINTONVILLE RD | 049 | WIN | | KCATRON | 2008-04-25 | 1.000 |
| KY | 2629 | 08728701000 | 16740232M | | 3131 | INSPECT SERV LINE PER REPORT | MAIN | 399< MAIN ST | 017 | PAR | | KCATRON | 2008-04-25 | 1.000 |
| KY | 2621 | 08728701100 | 6732196T | | 3131 | INSPECT SERV LINE PER REPORT | OLD RICHMOND CLEVELAND | 9079 OLD RICHMOND RD | 067 067 | LEX | | WILLIAM K TURNER RICHARD WILLIAMS | 2008-04-28 | 1.000 |
| KY | 2021 | 08728701500 | 6728212T | | 3131 | INSPECT SERVLINE PER REPORT | CLEVELAND | 3281 N CLEVELAND RD | 00/ | LEX | | KICHAKU WILLIAMS | 2008-04-30 | 1.000 |

| | KY | 2623 | 08728833900 | V80450 | | 3131 | INSP SERVLINE-S&A CANT FIND | BYPASS PLAZA | BYPASS PLAZA DR | 073 | FRA | | DAVID GRALINSKI | 2008-04-29 | 4.000 |
|--|----|------|-------------|-----------|----------|------|--------------------------------|----------------|------------------------|-----|-----|------------|-----------------------|------------|--------|
| No. 10 10 10 10 10 10 10 1 | | | | | | | | | | | | | | | |
| 1 | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| No. 10 10 10 10 10 10 10 1 | | | | | 00510478 | | | | | | | 2008-07-30 | | | |
| No. 202 GREATING 7500000 0007472 31 0007420 31 0 | | | | | | | | | | | | | | | |
| No. No. | | | | | | | | | | | | | | | |
| No. 10 10 10 10 10 10 10 1 | | | | | | | | | | | | | | | |
| 10 10 10 10 10 10 10 10 | | | | | | | | | | | | | | | |
| No. 1987 077-200-2000 777-200-2000 777-200-2000 011774 1981 981 SER 744000-14 2016 | | | | | | | | | | | | | | | |
| No. 201 072-202-2000 752-202-00 0911-790 0911 | | | | | | | | | | | | | | | |
| No. 100 | | | | | | | | | | | | | | | |
| Page | | | | | | | | | | | | | | | |
| No. 1981 1982 1982 1982 1982 1982 1983 1 | | | | | | | | | | | | | | | |
| No. 1872 1 | | | | | | | | | | | | | | | |
| No. 1872-187-1879 1872-187-1879 1872-187-1879 1871 18 | | | | | | | | | | | | | | | |
| No. 10.00 | | | | | | | | | | | | | | | |
| No. 1820 0732465100 VIT10.22 03960025 315 05 CESLS CENTRAL 126 CENTRAL N 0.09 VIN 2008-05-20 CATRON 2008-05-20 3.500 | | | | | | | | | | | | | | | |
| No. | | | | | | | | | | | | | | | |
| No. 18/23 | | | | | 00360025 | | | | | | | 2008-08-30 | | | |
| No. | | | | | | | | | | | | | | | |
| KY 2623 06730733500 1958-0228 3131 NBPTHS SERVLINE-S&A CANT FI QLENNS CREEK 676 QLENNS CREEK 073 FR.4 KCATRON 2008-06-28 10.000 | | | | | | | | | | | | | | | |
| V | | | | | | | | 1 | | | | | | | |
| NY 263 | | | | | | | | | | | | | | | |
| KY 2632 0873598800 172662809 0128881 2111 BIT, SUR, MAYSVILL BRIOGE THIRD ST 611 MAY 2008-06-29 FHAYES 2008-06-11 4.888 KY 2632 0873598800 172662801 0023808 2111 BUS, SUR, MAYSVILL AA HIGHWAY R/W 161 MAY 2008-06-29 FHAYES 2008-06-29 8.408 KY 2632 08731598800 172602001 0023808 2111 BUS, SUR, MAYSVILL RW ST T, 547 161 MAY 2008-06-29 FHAYES 2008-06-29 8.408 KY 2633 08731599000 17720-10 00098870 2111 HINDMAN-INTERMEDIATE LEAK SURVEY CASE MENTER ® ALEY 119 HIN 2008-06-09 BGOBLE 2008-06-04 2.879 KY 2633 0873159900 7-16-60 00028774 2111 HINDMAN-HINTERMEDIATE LEAK SURVEY COURT KY 850 119 HIN 2008-09-18 BGOBLE 2008-06-04 2.879 KY 2633 08 | | | | | | | | | | | | | | | |
| KY 263 08731598700 17256280N 09232881 2111 BUS.SUR.MAYSVILL AA HIGHWAY R/W 161 MAY 2008-06-26 FHAYES 2008-06-10 5.739 KY 2632 08731598800 172562780 0222696 2111 BUS.SUR.MAYSVILL RW ST RT.647 161 MAY 2008-06-29 FHAYES 2008-06-39 8.408 KY 2632 08731598900 Y17262780 2008-06-79 2111 BUS.SUR.MAYSVILL RW ST RT.647 161 MAY 2008-06-28 FHAYES 2008-06-00 3.575 KY 2633 08731599000 Y170-10 0008889 2111 HINDAM-HINTAMICHE LEAK SURVEY EASEMENT MIDLE FORK RD 19 NE 2008-06-08 BGOBLE 2008-06-09 0.872 KY 2633 08731599300 7161-60 0322874 2111 HINDAM-HINTAMICHE LEAK SURVEY CENT KYS R50 119 HIN 2008-09-08 80-01 2.729 KY 2633 08731599900 | | | | | | | | | | | | | | | |
| KY 282 08731598800 17280280M 00232968 2111 INTERMEDIATE INSP. MAYSVILL CHESTER FOREST AV 161 MAY 2008-06-29 FHAYES 2008-06-29 8.408 KY 2832 087315998000 1725027A 00276779 2111 BUS. SUR. MAYSVILL RW STR. 547 161 MAY 2008-06-29 FHAYES 2008-06-09 0.872 KY 2833 08731599100 Y1616-60 00098899 2111 ININDAM-INTERMEDIATE LEAK SURVY COLOT KYS. 650 119 HIN 2008-09-08 BOOBLE 2008-06-04 2.879 KY 2833 08731599100 Y1616-60 00028874 2111 HINDMAN-INTERMEDIATE LEAK SURVY COLOT KYS. 650 119 HIN 2008-09-15 BOOBLE 2008-06-04 2.879 KY 2833 0873159900 7352136T 00440443 3131 CSLLS SURVEY 2-57 JUNE KYF IELD 000000 TY-FIELD 159 PIL 2008-06-17 41.000 KY 2830 0873159900 <td></td> | | | | | | | | | | | | | | | |
| KY 2632 08731599800 17256276A 00276779 2111 BUS. SUR. MAYSVILL RW ST RT. 547 161 MAY 2008-06-26 FHAYES 2008-06-09 3.575 KY 2633 08731599000 W172-01 00088870 2111 INCELINITATION LEAK SURVEY EASE @ TROUBLESOME CRE EASEMENT @ MIDLE FORK RD 119 IND 2008-06-08 BGOBLE 2008-06-09 0.872 KY 2633 08731599300 V-1616-60 03022874 2111 HINDMAN-BUSINESS LEAK SURVEY COURT KY SR 550 119 HIN 2008-09-15 BGOBLE 2008-06-04 1.674 KY 2633 08731599800 V-1616-60 03022874 2111 HINDMAN-BUSINESS LEAK SURVEY COURT KY SR 550 119 HIN 2008-09-15 BGOBLE 2008-06-14 1.674 KY 2633 08731599800 73621961 O440444 3131 CSLLS SURVEY 9-07-2 JUNE PAYFIELD 000000 YFFELD 159 HL 2008-09-07 CESTEP 2008-06-16 1.000 | | | | | | | | | | | | | | | |
| KY 2833 08731599000 W1720-10 00098869 211 NEZ-INTERMEDIATE LEAK SURVEY EASEMENT MIDDLE FORK RD 159 NE 2008-09-08 BGOBLE 2008-06-09 0.872 KY 2833 08731599100 Y1616-00 00098870 2111 HINDMAN-HUSINESS LEAK SURVEY EASE @ TROUBLESOME CRK EASEMENT ® ALLEY 119 HIN 2008-09-15 BGOBLE 2008-06-04 2.879 KY 2833 08731599500 73521567 00440443 3131 CSLLS SURVEY 17-72 JUNE TACKETT 000000 TACKETT FK 071 BEA 2008-09-12 DHANSFO 2008-06-17 41,000 KY 2833 08731599500 73521767 00440443 3131 CSLLS SURVEY 20-55 JUNE KY FIELD 000000 PYR6B5 195 PIL 2008-09-17 CESTEP 2008-06-10 1,000 KY 2832 08731599500 000000000 00440443 3131 CSLLS SURVEY 92-7 JUNE PY8685 0000000 PY8685 195 PIL 2008-09-07 CESTEP 2008-09-16 | | | | | | | | | | | | | | | |
| KY 2833 88731599100 Y1616-60 00098870 2111 HINDMAN-INTERMEDIATE LEAK SURVEY COURT KY SR 550 119 HIN 2008-09-15 BGOBLE 2008-06-04 2.879 KY 2833 08731599300 Y-1616-00 03222874 2111 HINDMAN-BUSINESS LEAK SURVEY COURT KY SR 550 119 HIN 2008-09-15 BGOBLE 2008-06-04 1.674 KY 2833 08731599300 735176T 00440443 3131 CSLLS SURVEY 20-55 JUNE KY FELD 000000 TACKETT FK 071 BEA 2008-09-17 CESTEP 2008-06-10 1.000 KY 2833 08731599900 738176T 00440447 3131 CSLLS SURVEY 20-52 JUNE KY FELD 000000 FWI86S 195 HAT 2008-09-17 CESTEP 2008-06-16 1.000 KY 2833 08731599800 738070T 7345264 SURVEY 20-22 JUNE KY FELD 000000 FWI86S 195 HAT 2008-09-07 CESTEP 2008-06-16 1.000 KY <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<> | | | | | | | | | | | | | | | |
| KY 283 08731599300 Y-1616-60 00322874 2111 HINDMAN-BUSINESS LEAK SURVEY COURT KY SR 550 119 HIN 2008-09-15 BGOBLE 2008-06-04 1,674 KY 2833 08731599500 752136T 00440443 3131 CSLLS SURVEY 17-72 JUNE TACKETT 000000 TACKETT FK 071 BEA 2008-09-02 DHANSFO 2008-06-17 41,000 KY 2833 08731599800 732176T 00440446 3131 CSLLS SURVEY 20-52 JUNE PVR685 000000 PV8685 195 HAT 2008-09-07 CESTEP 2008-06-16 1,000 KY 2821 08731599800 00000000 0044047 3131 CSLLS SURVEY 20-52 JUNE PVR685 000000 PV8685 195 HAT 2008-06-30 BFMULI 2008-06-16 1,000 KY 2621 08731599800 0.0000000 044459 3131 INSPECT SERVLINE-BACACANT FIND TACKEEK 1012 TATES CREEK RD 067 LEX RWILLI 2008-06-09 1,000 KY | | | | | | | | | | | | | | | |
| KY 263 08731599500 7352136T 00440443 3131 CSLLS SURVEY 17-72 JUNE TACKETT 000000 TACKETT FK 071 BEA 2008-09-02 DHANSFO 2008-06-17 41.000 KY 263 08731599600 7372176T 00440446 3131 CSLLS SURVEY 20-55 JUNE KY FIELD 000000 KY FIELD 199 PIL 2008-09-17 CESTEP 2008-06-10 1.000 KY 263 08731599800 7380176T 00440447 3131 CSLLS SURVEY 20-72 JUNE PW865 000000 PW8685 195 HAT 2008-09-07 CESTEP 2008-06-16 1.000 KY 262 0873179800 V-1026-18 3131 INSPECT SERVLINE-SA CANT FIND TATES CREEK 1012 TATES CREEK RD 067 LEX RNWILLI 2008-06-27 0.026 KY 2631 08731832500 7348264-K 3131 INSPECT SERVLINE-SA CANT FIND ARGILLITE 1513 ARGILLITE RD 089 FLA FHAYES 2008-06-09 1.000 KY 2631 08731833500 7348264-K 3131 INSPECT SERVLINE-DES A-CONS RIVER RD 1300 WALNUT ST 089 FLA FHAYES 2008-06-29 1.000 KY 2631 08731833500 7348264-K 3131 INSPECT SERVLINE-PER SA-DOGS RIDGE 228 RIDGE RD 089 RAC FHAYES 2008-05-27 1.000 KY 2631 08731833500 7348264-F 3131 INSPECT SERVLINE PER SA-DOGS RIDGE 230 RIDGE RD 089 RAC FHAYES 2008-05-27 1.000 KY 2631 08731833500 7348264-F 3131 INSPECT SERVLINE PER SA-EMARK ARGILLITE 809 ARGILLITE RD 089 RAC FHAYES 2008-05-27 1.000 KY 2631 08731833500 7348264-F 3131 INSPECT SERVLINE PER SA-DOGS RIDGE 230 RIDGE RD 089 RAC FHAYES 2008-05-27 1.000 KY 2631 08731833500 7348264-F 3131 INSPECT SERVLINE PER SA-EMARK ARGILLITE 809 ARGILLITE RD 089 FLA FHAYES 2008-05-27 1.000 KY 2631 08731833500 7348264-F 3131 INSPECT SERVLINE PER SA-EMARK ARGILLITE 809 ARGILLITE RD 089 RAC FHAYES 2008-05-27 1.000 KY 2631 08731833500 7348264-F 3131 INSPECT SERVLINE PER SA-EMARK ARGILLITE 809 ARGILLITE RD 089 FLA FHAYES 2008-05-27 1.000 KY 2631 08731833500 7348264-F 3131 INSPECT SERVLINE PER SA-EMARK ARGILLITE 809 ARGILLITE RD 089 FLA FHAYES 2008-05-27 1.000 KY 2631 08731833500 7348264-F 3131 INSPECT SERVLINE PER SA-EMARK ARGILLITE 809 ARGILLITE RD 089 FLA FHAYES 2008-05-27 1.000 KY 2631 08731833500 7348264-F 3131 INSPECT SERVLINE PER SA-EMARK ARGILLITE 809 ARGILLITE RD 099 FLA FHAYES 2008-05-27 1.000 KY 2631 08731833500 7348264-F 3131 INSPECT SERVLINE PER SA-EM | | | | | | | | | | | | | | | |
| KY 2633 087315996000 7372176T 00440446 3131 CSLLS SURVEY 20-55 JUNE KY FIELD 000000 KY FIELD 159 PIL 2008-09-17 CESTEP 2008-06-10 1.000 KY 2633 087315997000 7380176T 00440447 3131 CSLLS SURVEY 20-72 JUNE PUR685 000000 PW8685 195 HAT 2008-09-07 CESTEP 2008-06-16 1.000 KY 2621 08731599800 00000000 00440459 3131 CSLLS SURVEY 05-27 JUNE LEFT FORK BULL 112 LEFT FORK BULL CR 071 PRE 2008-06-30 BMULLI 2008-06-18 1.000 KY 2621 087311599800 V-1026-18 3131 INSPECT SERVLINE-SAC ANT FIND ARGILITE 1513 ARGILITE RD 089 FLA FHAYES 2008-06-18 1.000 KY 2631 08731832000 7342564-K 1.001 3131 INSPECT SERVLINE-SAC AREMARKS RIDGE 228 RIDGE RD 089 FLA FHAYES 2008-06-27 1.000 KY 2631 0 | | | | | | | | | | | | | | | |
| KY 2633 08731599700 7380176T 00440447 3131 CSLLS SURVEY 20-72 JUNE PW8885 000000 PW8685 195 HAT 2008-09-07 CESTEP 2008-06-16 1.000 KY 2682 08731599800 00000000 0444459 3131 CSLLS SURVEY 05-27 JUNE LEFT FORK BULL 1120 LEFT FORK BULL CR 071 PRE 2008-06-30 BFMULLI 2008-06-27 0.026 KY 2621 08731719600 V-1026-18 3131 INSPECT SERVLINE-S&A CANT FIND TATES CREEK 1012 TATES CREEK RD 067 LEX RIWILLI 2008-06-18 1.000 KY 2631 08731832500 7348264-K 3131 INSPECT SERVLINE-S&A CANT FIND ARGILLITE 1513 ARGILLITE RD 089 FLA FHAYES 2008-06-09 1.000 KY 2631 08731832700 7348264-K 3131 INSPECT SERVLINE-PGR SA-REMARKS RIGGE 228 RIDGE RD 089 FLA FHAYES 2008-06-27 1.000 KY 2631 08731833700 00000000 3131 | | | | | | | | | | | | | | | 111000 |
| KY 2682 08731599800 000000000 00440459 3131 CSLLS SURVEY 05-27 JUNE LEFT FORK BULL 1120 LEFT FORK BULL CR 071 PRE 2008-06-30 BFMULLI 2008-06-27 0.026 KY 2621 08731719600 V-1026-18 3131 INSPECT SERVLINE-S&A CANT FIND TATES CREEK 1012 TATES CREEK RD 067 LEX RNWILLI 2008-06-18 1.000 KY 2631 08731832700 7348264-K 3131 INSPECT SERVLINE-S&A CANT FIND ARGILLITE 1513 ARGILLITE RD 089 FLA FHAYES 2008-06-09 1.000 KY 2631 08731832700 7345264-K 3131 INSPECT SERVLINE-DOGS IN YARD WALNUT 1300 WALNUT ST 089 FLA FHAYES 2008-06-09 1.000 KY 2631 08731833500 7348264-F 3131 INSPECT SERVLINE PER S&A-DOGS RIDGE 228 RIDGE RD 089 RAC FHAYES 2008-05-27 1.000 KY 2631 08731833500 7348264-F 3131 INSPECT SERVLINE PER S&A-D | | | | | | 3131 | | | | | | | | 2008-06-10 | |
| KY 261 08731719600 V-1026-18 9131 INSPECT SERVLINE-S&A CANT FIND TATES CREEK 1012 TATES CREEK RD 067 LEX RNWILLI 2008-06-18 1.000 KY 2631 08731832500 7348264-K 93131 INSPECT SERVLINE-S&A CANT FIND ARGILITE 1513 ARGILITE RD 089 FLA FHAYES 2008-06-09 1.000 KY 2631 08731832700 7345264-K 93131 INSPECT SERVLINE-DOGS IN YARD WALNUT 1300 WALNUT ST 089 FLA FHAYES 2008-06-09 1.000 KY 2631 08731833700 000000000 3131 INSPECT SERVLINE PER S&A-REMARKS RIDGE 228 RIDGE RD 089 RAC FHAYES 2008-05-27 1.000 KY 2631 08731833700 7348264-F 3131 INSPECT SERVLINE PER S&A-REMARKS RIDGE 230 RIDGE RD 089 RAC FHAYES 2008-05-27 1.000 KY 2631 08731833800 71/1726/15 3131 INSPECT SERVLINE PER S&A-POOGS RIDGE 233 RIDGE RD | | | | | | | | | | | | 2008-09-07 | | 2008-06-16 | |
| KY 2631 08731832500 7348264-K 3131 INSPECT SERVLINE-S&A CANT FIND ARGILITE 1513 ARGILITE RD 089 FLA FHAYES 2008-06-09 1.000 KY 2631 08731832700 7345264-K 3131 INSPECT SERVLINE-DOGS IN YARD WALNUT 1300 WALNUT ST 089 FLA FHAYES 2008-06-09 1.000 KY 2631 08731833100 000000000 3131 INSP. SERVLINE PER S&A-REMARKS RIDGE 228 RIDGE RD 089 RAC FHAYES 2008-05-27 1.000 KY 2631 08731833500 7348264-F 3131 INSP. SERVLINE PER S&A-DOGS RIDGE 230 RIDGE RD 089 RAC FHAYES 2008-05-27 1.000 KY 2631 08731833800 71726/15 3131 INSP. SERV LINE PER S&A-DOGS RIDGE 233 RIDGE RD 089 RAC FHAYES 2008-05-27 1.000 KY 2631 08731833800 71726/15 3131 INSP. SERV LINE PER S&A-DOGS RIDGE 233 RIDGE RD 089 | KY | 2682 | 08731599800 | 000000000 | 00440459 | 3131 | CSLLS SURVEY 05-27 JUNE | LEFT FORK BULL | 1120 LEFT FORK BULL CR | | | 2008-06-30 | BFMULLI | 2008-06-27 | 0.026 |
| KY 2631 08731832700 7345264-K 3131 INSPECT SERVLINE-DOGS IN YARD WALNUT 1300 WALNUT ST 089 FLA FHAYES 2008-06-09 1.000 KY 2631 08731833100 000000000 3131 INSPECT SERVLINE PER S&A-REMARKS RIDGE 228 RIDGE RD 089 RAC FHAYES 2008-05-27 1.000 KY 2631 08731833500 7348264-F 3131 INSPECT SERVLINE PER S&A-DOGS RIDGE 230 RIDGE RD 089 RAC FHAYES 2008-05-27 1.000 KY 2631 08731833700 000000000 3131 INSPECT SERVLINE PER S&A-DOGS RIDGE 233 RIDGE RD 089 RAC FHAYES 2008-05-27 1.000 KY 2631 08731833800 7/1726/15 3131 INSPECT SERVLINE PER S&A-PEMARK ARGILLITE 809 ARGILLITE RD 089 RAC FHAYES 2008-05-27 1.000 KY 2621 087318338300 7/1726/15 3131 INSPECT SERVLINE PER S&A-PEMARK ARGILLITE 809 ARGILLITE RD | | | | | | | | | | | | | | 2008-06-18 | |
| KY 2631 08731833100 000000000 S131 INSP. SERVLINE PER S&A-REMARKS RIDGE 228 RIDGE RD 089 RAC FHAYES 2008-05-27 1.000 KY 2631 08731833500 7348264-F S131 INSPECT SERVLINE PER S&A-DOGS RIDGE 230 RIDGE RD 089 RAC FHAYES 2008-05-27 1.000 KY 2631 08731833700 000000000 S131 INSPECT SERVLINE PER S&A-DOGS RIDGE 230 RIDGE RD 089 RAC FHAYES 2008-05-27 1.000 KY 2631 08731833800 7/1726/15 S131 INSP. SERV LINE PER S&A-DOGS RIDGE 233 RIDGE RD 089 RAC FHAYES 2008-05-27 1.000 KY 2631 08731833800 7/1726/15 S131 INSP. SERV LINE PER S&A-REMARK ARGILLITE 809 ARGILLITE RD 089 FLA FHAYES 2008-05-27 1.000 KY 2629 08732257600 6736248B 00479855 2111 ZONE 1 CYN ASHBROOK PIKE ST 097 | | | | | | | | | | | | | | | |
| KY 2631 08731833500 7348264-F 3131 INSPECT SERVLINE PER S&A-DOGS RIDGE 230 RIDGE RD 089 RAC FHAYES 2008-05-27 1.000 KY 2631 08731833700 000000000 3131 INSPECT SERVLINE PER S&A-DOGS RIDGE 233 RIDGE RD 089 RAC FHAYES 2008-05-27 1.000 KY 2631 08731833800 T/1726/15 3131 INSP. SERV LINE PER S&A-REMARK ARGILLITE 809 ARGILLITE RD 089 FLA FHAYES 2008-05-27 1.000 KY 2629 08732257600 6736248B 00479855 2111 ZONE 1 CYN ASHBROOK PIKE ST 097 CYN 2008-09-14 KCATRON 2008-06-23 44.868 KY 2621 08732278000 16720212N 00212228 2111 RESLEXINGTON-ZONE 1 AURORA ROBERTSON AV 067 LEX 2008-09-10 WGRAVES 2008-07-07 20.869 KY 2621 08732278100 1672021N 00212238 2111 RESL | KY | 2631 | | 7345264-K | | | | | 1300 WALNUT ST | | | | | 2008-06-09 | 1.000 |
| KY 2631 08731833700 000000000 S131 INSPECT SERVLINE PER S&A-DOGS RIDGE 233 RIDGE RD 089 RAC FHAYES 2008-05-27 1.000 KY 2631 08731833800 T/1726/15 S131 INSP. SERV LINE PER S&A-REMARK ARGILLITE 809 ARGILLITE RD 089 FLA FHAYES 2008-06-09 1.000 KY 2629 08732257600 6736248B 00479855 2111 ZONE 1 CYN ASHBROOK PIKE ST 097 CYN 2008-09-14 KCATRON 2008-06-23 44.868 KY 2621 08732278000 16720212N 00212228 2111 RESLEXINGTON-ZONE 1 AURORA ROBERTSON AV 067 LEX 2008-09-10 WGRAVES 2008-07-07 20.869 KY 2621 08732278100 1672021N 00212238 2111 RESLEXINGTON-ZONE 1 ASHLAND MENTELLE PR 067 LEX 2008-09-10 STAN STIGALL/W TURNER 2008-06-16 10.196 | KY | 2631 | 08731833100 | 000000000 | | 3131 | INSP. SERVLINE PER S&A-REMARKS | RIDGE | 228 RIDGE RD | 089 | RAC | | FHAYES | 2008-05-27 | 1.000 |
| KY 2631 08731833800 T/1726/15 S131 INSP. SERV LINE PER S&A-REMARK ARGILITE 809 ARGILITE RD 089 FLA FHAYES 2008-06-09 1.000 KY 2629 08732257600 6736248B 00479855 2111 ZONE 1 CYN ASHBROOK PIKE ST 097 CYN 2008-09-14 KCATRON 2008-06-23 44.868 KY 2621 08732278000 16720212N 00212228 2111 RESLEXINGTON-ZONE 1 AURORA ROBERTSON AV 067 LEX 2008-09-10 WGRAVES 2008-07-07 20.869 KY 2621 08732278100 16720212N 00212230 2111 RESLEXINGTON-ZONE 1 ASHLAND MENTELLE PR 067 LEX 2008-09-09 RNWILLI 2008-07-16 52.677 KY 2621 08732278200 1672028D 00212238 2111 RESLEXINGTON-ZONE 1 R/W R/W @ NEW CIRCLE RD 067 LEX 2008-09-10 STAN STIGALL/W TURNER 2008-06-16 10.196 | | | | | | | | | 230 RIDGE RD | | | | | 2008-05-27 | |
| KY 2629 08732257600 6736248B 00479855 2111 ZONE 1 CYN ASHBROOK PIKE ST 097 CYN 2008-09-14 KCATRON 2008-06-23 44.868 KY 2621 08732278000 16720212N 00212228 2111 RESLEXINGTON-ZONE 1 AURORA ROBERTSON AV 067 LEX 2008-09-10 WGRAVES 2008-07-07 20.869 KY 2621 08732278100 16720212N 00212230 2111 RESLEXINGTON-ZONE 1 ASHLAND MENTELLE PR 067 LEX 2008-09-09 RNWILLI 2008-07-16 52.677 KY 2621 08732278200 16720218D 00212238 2111 RESLEXINGTON-ZONE 1 RW RW @ NEW CIRCLE RD 067 LEX 2008-09-10 STAN STIGALLW TURNER 2008-06-16 10.196 | KY | 2631 | 08731833700 | 000000000 | | 3131 | INSPECT SERVLINE PER S&A-DOGS | | 233 RIDGE RD | | RAC | | FHAYES | 2008-05-27 | 1.000 |
| KY 2621 08732278000 16720212N 00212228 2111 RESLEXINGTON-ZONE 1 AURORA ROBERTSON AV 067 LEX 2008-09-10 WGRAVES 2008-07-07 20.869 KY 2621 08732278100 16720212N 00212230 2111 RESLEXINGTON-ZONE 1 ASHLAND MENTELLE PR 067 LEX 2008-09-09 RNWILLI 2008-07-16 52.677 KY 2621 08732278200 16720228D 00212238 2111 RESLEXINGTON-ZONE 1 R/W R/W @ NEW CIRCLE RD 067 LEX 2008-09-10 STAN STIGALL/W TURNER 2008-06-16 10.196 | KY | 2631 | 08731833800 | T/1726/15 | | 3131 | INSP. SERV LINE PER S&A-REMARK | ARGILLITE | 809 ARGILLITE RD | 089 | FLA | | FHAYES | 2008-06-09 | 1.000 |
| KY 2621 08732278100 16720212N 00212230 2111 RESLEXINGTON-ZONE 1 ASHLAND MENTELLE PR 067 LEX 2008-09-09 RNWILLI 2008-07-16 52.677 KY 2621 08732278200 1672028D 00212238 2111 RESLEXINGTON-ZONE 1 RW RW @ NEW CIRCLE RD 067 LEX 2008-09-10 STAN STIGALLW TURNER 2008-06-16 10.196 | KY | 2629 | 08732257600 | 6736248B | 00479855 | 2111 | ZONE 1 CYN | ASHBROOK | PIKE ST | 097 | CYN | 2008-09-14 | KCATRON | 2008-06-23 | 44.868 |
| KY 2621 08732278200 16720208D 00212238 2111 RESLEXINGTON-ZONE 1 R/W R/W @ NEW CIRCLE RD 067 LEX 2008-09-10 STAN STIGALL/W TURNER 2008-06-16 10.196 | KY | 2621 | 08732278000 | 16720212N | 00212228 | 2111 | RESLEXINGTON-ZONE 1 | AURORA | ROBERTSON AV | 067 | LEX | 2008-09-10 | WGRAVES | 2008-07-07 | 20.869 |
| | KY | 2621 | 08732278100 | 16720212N | 00212230 | 2111 | RESLEXINGTON-ZONE 1 | ASHLAND | MENTELLE PR | 067 | LEX | 2008-09-09 | RNWILLI | 2008-07-16 | 52.677 |
| KY 2621 08732278300 16720212O 00212240 2111 RESLEXINGTON-ZONE 1 APPLE TREE BENWOOD DR 067 LEX 2008-09-15 WGRAVES 2008-06-25 28.363 | KY | 2621 | 08732278200 | 16720208D | 00212238 | 2111 | RESLEXINGTON-ZONE 1 | R/W | R/W @ NEW CIRCLE RD | 067 | LEX | 2008-09-10 | STAN STIGALL/W TURNER | 2008-06-16 | 10.196 |
| | KY | 2621 | 08732278300 | 167202120 | 00212240 | 2111 | RESLEXINGTON-ZONE 1 | APPLE TREE | BENWOOD DR | 067 | LEX | 2008-09-15 | WGRAVES | 2008-06-25 | 28.363 |

| ΚV | 2621 | 08732278400 | 16720212P | 00212292 | 2111 | RESLEXINGTON-ZONE 1 | A(EASTLAND TR PR) | R/W TRADE ST | 067 | LEX | 2008-09-27 | WGRAVES | 2008-06-11 | 8.079 |
|----|------|-------------|------------------------|----------|------|-------------------------------|--------------------|---------------------|-----|-----|---|--------------------------|------------|---------|
| KY | 2621 | 08732278500 | 167202121 16720208C | 00212309 | 2111 | RESLEXINGTON-ZONE 1 | BON AIR | HOLIDAY RD | 067 | LEX | 2008-09-16 | WGRAVES | 2008-06-17 | 34.397 |
| KY | 2621 | 08732278600 | 16720216P | 00212325 | 2111 | RESLEXINGTON-ZONE 1 | BEVERLY | BRYAN STATION | 067 | LEX | 2008-09-17 | RNWILLI | 2008-07-16 | 42.384 |
| KY | 2621 | 08732278700 | 16724212K | 00212492 | 2111 | RESLEXINGTON-ZONE 1 | GRAY LAG | GRAY LAG WY | 067 | LEX | 2008-09-29 | STAN STIGALL | 2008-06-16 | 16.323 |
| KY | 2621 | 08732278800 | 16732212N | 00212496 | 2111 | RESLEXINGTON-ZONE 1 | WINCHESTER | WINCHESTER RD | 067 | LEX | 2008-09-29 | WILLIAM TURNER | 2008-06-11 | 15.883 |
| KY | 2621 | 08732278900 | 16736212N | 00212503 | 2111 | RESLEXINGTON-ZONE 1 | R/W | WINCHESTER RD | 067 | LEX | 2008-09-29 | STAN STIGALL | 2008-06-11 | 15.910 |
| KY | 2621 | 08732279000 | 16720212B | 00212509 | 2111 | RESLEXINGTON-ZONE 1 | 12TH | ARCEME AV | 067 | LEX | 2008-09-30 | WGRAVES | 2008-07-16 | 39.464 |
| KY | 2621 | 08732279100 | 16728200F | 00212593 | 2111 | RESLEXINGTON-ZONE 1 | ATHENS WALNUT HILL | R/W WALNUT HILL | 067 | LEX | 2008-09-14 | RNWILLI | 2008-07-24 | 7.121 |
| KY | 2621 | 08732279200 | 16732196N | 00212602 | 2111 | RESLEXINGTON-ZONE 1 | DURBIN | DURBIN LN | 067 | LEX | 2008-09-13 | RNWILLI | 2008-07-16 | 1.375 |
| KY | 2621 | 08732279400 | 16716224J | 00277613 | 2111 | RESLEXINGTON-ZONE 4A | BLUE GROUSE | R/W KY HORSE PARK | 067 | LEX | 2008-09-05 | SGWALT | 2008-08-08 | 22.337 |
| KY | 2621 | 08732279500 | 16712228B | 00280927 | 2111 | RESGEORGETOWN-ZONE 1 | R/W | R/W | 067 | LEX | 2008-09-27 | KCATRON | 2008-08-15 | 0.390 |
| KY | 2623 | 08732279800 | 16712228A | 00212632 | 2111 | RESGEORGETOWN-ZONE 1 | R/W | R/W 48252 | 209 | GEO | 2008-09-24 | KCATRON | 2008-08-14 | 11.246 |
| KY | 2623 | 08732279900 | 16712228F | 00212032 | 2111 | RESGEORGETOWN-ZONE 1 | BROADWAY | S BROADWAY | 209 | GEO | 2008-09-27 | KCATRON | 2008-08-13 | 21.359 |
| KY | 2623 | 08732280000 | 16712228F | 00212759 | 2111 | RESGEORGETOWN-ZONE 1 | APACHE | CHEYENNE ST | 209 | GEO | 2008-09-23 | WGRAVES | 2008-08-08 | 43.410 |
| KY | 2623 | 08732280200 | 16712232L | 00277878 | 2111 | RESGEORGETOWN-ZONE 4A | BAINBRIDGE | CASTLEFORD DR | 209 | GEO | 2008-09-13 | WGRAVES | 2008-07-23 | 35.285 |
| KY | 2623 | 08732280300 | 16716232I | 00277070 | 2111 | RESGEORGETOWN-ZONE 4A | ABBEY | OXFORD RD CROSSOVER | 209 | GEO | 2008-09-20 | WGRAVES | 2008-06-27 | 41.643 |
| KY | 2623 | 08732280400 | 16716232N | 00278145 | 2111 | RESGEORGETOWN-ZONE 4A | BARBARA | WILDERNESS COVE | 209 | GEO | 2008-09-12 | WGRAVES | 2008-07-07 | 15.240 |
| KY | 2623 | 08732280500 | 16688228D | 00276143 | 2111 | GEO/FRANKFORT HP-ZONE 1 | DETAIL A | DETAIL B | 073 | FRA | 2008-09-30 | REPLACED RT WITH NEW ONE | 2008-06-27 | 25.804 |
| KY | 2629 | 08732280800 | 7240212A | 00370333 | 2111 | ZONE 1 MT | ANTWERP | MAYSVILLE AV | 173 | MT | 2008-09-30 | KCATRON | 2008-06-13 | 31.812 |
| KY | 2633 | 08732281200 | X1706-58 | 00098786 | 2111 | LANCER-RES LEAK SURVEY | 1ST AVE. | KY SR 1428 | 071 | LNC | 2008-08-09 | BGOBLE | 2008-06-09 | 14.621 |
| KY | 2621 | 08732462900 | 16716212L | 00212186 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | EUCLID | MAXWELL ST | 067 | LEX | 2008-10-18 | RNWILLI | 2008-07-22 | 6.342 |
| KY | 2621 | 08732463000 | 16716212L | 00212188 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | BROADWAY | S BROADWAY ST | 067 | LEX | 2008-09-20 | RNWILLI | 2008-07-22 | 6.108 |
| KY | 2621 | 08732463100 | 16716212K | 00212189 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | BOLIVAR | PATTERSON ST | 067 | LEX | 2008-10-17 | WGRAVES | 2008-07-21 | 4.547 |
| KY | 2621 | 08732463400 | 67162161 | 00212103 | 3131 | QC-CSLLS-CONT LEAK INSP | MERCER | 2001 MERCER RD | 067 | LEX | 2008-06-04 | RICHARD WILLIAMS | 2008-05-23 | 10.000 |
| KY | 2621 | 08732463900 | 167162321 | 00458132 | 2111 | ZONE 4A-GEORGETOWN | MAGNOLIA | MAGNOLIA RD | 209 | GEO | 2008-09-03 | KCATRON | 2008-08-15 | 0.070 |
| KY | 2631 | 08732594000 | T-1625-59 | 00430132 | 3131 | INSPECT SERV LINE PER REPORT | UHLAN BRANCH | 706 UHLAN BRANCH RD | 089 | WUR | 2000-09-03 | FHAYES | 2008-06-09 | 1.000 |
| KY | 2631 | 08732595200 | 7348264-F | | 3131 | INSPECT SERV LINE PER S&A | US ROUTE 23 | US ROUTE 23 | 089 | RAC | | FHAYES | 2008-06-09 | 1.000 |
| KY | 2632 | 08732638200 | 17256280L | 00374672 | 3131 | MAYSVILLE CSLLS 01-10 JUNE | 2ND | 211 W 2ND ST BSM1 | 161 | MAY | 2008-09-30 | JSWEARI | 2008-09-23 | 235.000 |
| KY | 2623 | 08732958100 | 16692228 | 00344682 | 3131 | QC CSLLS | COMMERCE | 134 COMMERCE BV | 073 | FRA | 2008-06-30 | SGWALT | 2008-06-30 | 1.000 |
| KY | 2629 | 08732958200 | W1102-21 | 00360025 | 3131 | QC CSLLS | CENTRAL | 126 CENTRAL AV | 049 | WIN | 2008-09-29 | KCATRON | 2008-07-01 | 23.000 |
| KY | 2631 | 08733330800 | 7352256-A | 00111711 | 2111 | RES SUR ZONE 3 7352256-A,B, | BUTLER | PIQUA ST | 019 | ASH | 2008-09-16 | FHAYES | 2008-07-22 | 14.260 |
| KY | 2631 | 08733330900 | 7352256-B | 00111712 | 2111 | RES SUR.ZONE 3 7352256-B,A,C | BOYD | JOHNSON ST | 019 | ASH | 2008-09-14 | FHAYES | 2008-08-01 | 15.528 |
| KY | 2631 | 08733331000 | 7352256-B | 00111717 | 2111 | RES SUR ZONE 3 7352256-B,C | CHESSIE | MAIN ST | 019 | ASH | 2008-09-17 | FHAYES | 2008-08-06 | 11.331 |
| KY | 2631 | 08733331600 | 7352256-C | 00230295 | 2111 | RES SUR ZONE 3 7352256-B,C | BLACKBURN | KINARD AV | 019 | ASH | 2008-09-20 | FHAYES | 2008-08-05 | 12.046 |
| KY | 2631 | 08733331700 | 7352256-C | 00230307 | 2111 | RES SUR ZONE 3 7352256-C | 6TH | BLACKBURN AV | 019 | ASH | 2008-09-21 | FHAYES | 2008-07-21 | 9.950 |
| KY | 2632 | 08733333200 | 17260276M | 00211250 | 2111 | RES SUR 17260276-M,N,272B | AA HIGHWAY | STONELICK RD | 161 | MAY | 2008-09-23 | FHAYES | 2008-07-17 | 13.365 |
| KY | 2632 | 08733333300 | 17260276E | 00211253 | 2111 | RES SUR ZONE 3 260276-A.E. | EASEMENT | R/W | 161 | MAY | 2008-09-30 | FHAYES | 2008-08-29 | 13.700 |
| KY | 2632 | 08733333400 | 17260270L | 00211255 | 2111 | RES SUR ZONE 3 17260280-M,P,N | 3RD | LEXINGTON ST | 161 | MAY | 2008-09-30 | F.HAYES | 2008-06-13 | 16.885 |
| KY | 2632 | 08733333500 | 17260280N | 00211258 | 2111 | RES SUR. ZONE 3 17260280-M,N | ALLEY | FOREST AV | 161 | MAY | 2008-09-23 | FHAYES | 2008-06-27 | 16.997 |
| KY | 2632 | 08733333600 | 17260280N | 00211260 | 2111 | RES SUR ZONE 3 17260280-N,O | ARRINGTON | FOREST AV | 161 | MAY | 2008-09-28 | FHAYES | 2008-08-29 | 13.455 |
| KY | 2632 | 08733334200 | 17260276C | 00288638 | 2111 | RES SUR ZONE 3 17260280-N,O | BEECH | MASON-LEWIS RD | 161 | MAY | 2008-09-27 | FHAYES | 2008-06-16 | 11.135 |
| KY | 2632 | 08733334400 | 7260280N | 00308759 | 2111 | RES SUR. ZONE 3 17260280-N | FOREST | FOREST AV | 161 | MAY | 2008-09-23 | FHAYES | 2008-06-27 | 0.905 |
| KY | 2621 | 08733545800 | 16720208O | 00504645 | 3131 | CSLLS 17-29 LEX | TABORLAKE | 1050 TABORLAKE DR | 067 | LEX | 2008-09-05 | STAN STIGALL | 2008-06-05 | 502.000 |
| KY | 2633 | 08733575700 | 7348144T | | 3131 | CSLLS 99/29 JUNE | PM3 | PM3 | 071 | GRE | 2008-06-30 | DHANSFO | 2008-06-13 | 62.000 |
| KY | 2633 | 08734066400 | 7348144T | 00440450 | 3131 | CSLLS SURVEY 99-29 JUNE | PM3 | PM3 | 071 | GRE | 2008-06-30 | DON HANSFORD | 2008-06-09 | 1.000 |
| KY | 2682 | 08734066500 | 000000000 | 00440454 | 3131 | CSLLS SURVEY 03-26 JULY | GENERAL DELIVE | GENERAL DELIVE | 071 | HUE | 2008-06-30 | BFMULLI | 2008-07-29 | 0.036 |
| KY | 2621 | 08734939900 | 16720212J | 1 | 3131 | INSP CSL PER S&A-SEE REMARKS | DAYTON | 926 DAYTON AV | 067 | LEX | 111111111111111111111111111111111111111 | RNWILLI | 2008-06-18 | 1.000 |
| KY | 2621 | 08734943400 | 16720212J | | 3131 | INSP CSL PER S&A-SEE REMARKS | ZESTA | 115 ZESTA PL | 067 | LEX | | RNWILLI | 2008-06-18 | 1.000 |
| | _5 | | | | | | 1 | | | , | | | | |

| KY | 2621 | 08734946100 | 16720212J | | 3131 | INSP CSL PER S&A-SEE REMARKS | WINCHESTER | 611 WINCHESTER RD | 067 | LEX | | RNWILLI | 2008-06-18 | 1.000 |
|-----|------|-------------|-----------|----------|------|--------------------------------|----------------|-----------------------------|-----|-------|------------|--------------------|------------|--------|
| KY | 2621 | 08734950600 | 000000000 | | 3131 | INSP CSL PER S&A -SEE REMARKS | WINCHESTER | 635 WINCHESTER RD | 067 | LEX | | RNWILLI | 2008-06-18 | 1.000 |
| KY | 2621 | 08734952500 | V102160 | | 3131 | INSP CSL PER S&ASEE REMARKS | NELSON | 349 NELSON AV | 067 | LEX | | RNWILLI | 2008-06-18 | 1.000 |
| KY | 2621 | 08734954600 | V-1021/50 | | 3131 | INSP CSL PER S&A-BLDG GONE | 3RD | 313 E 3RD ST | 067 | LEX | | RNWILLI | 2008-06-18 | 1.000 |
| KY | 2631 | 08734985200 | T-1721-52 | | 3131 | INSP CSL-SEE REMARKS | ALLEN | 1101 ALLEN AV | 089 | WOR | | FHAYES | 2008-06-18 | 1.000 |
| KY | 2623 | 08735005400 | V-926-2 | | 3131 | INSP SERV LINE PER REPORT | ABERDEEN | 221 ABERDEEN RD | 239 | VER | | WILLIAM TURNER | 2008-06-26 | 1.000 |
| KY | 2623 | 08735005800 | V-926-2 | | 3131 | INSP SERVLINE PER REPORT | ABERDEEN | 213 ABERDEEN RD | 239 | VER | | BILL TURNER | 2008-06-26 | 1.000 |
| KY | 2623 | 08735006000 | V-926-2 | | 3131 | INSP SERV LINE PER REPORT | ABERDEEN | 211 ABERDEEN RD | 239 | VER | | WILLIAM TURNER | 2008-06-26 | 1.000 |
| KY | 2623 | 08735006100 | V-926-2 | | 3131 | INSP SERV LINE PER REPORT | ABERDEEN | 203 ABERDEEN RD | 239 | VER | | BILL TURNER | 2008-06-26 | 1.000 |
| KY | 2631 | 08735149900 | 7352256-H | | 3131 | INSP SERV LINE-SEE REMARKS | SWORD | 1117 SWORD ST | 019 | ASH | | FHAYES | 2008-08-27 | 1.000 |
| KY | 2633 | 08735262700 | X-1729-3 | 00326072 | 2111 | BLAIRTOWN-INTER.LEAK SURVEY | MULLINS 1ST | US 23 | 195 | BLA | 2008-09-25 | BGOBLE | 2008-07-11 | 1.577 |
| KY | 2633 | 08735262800 | 7360192T | 00440425 | 3131 | CSLLS SURVEY 03-55 JULY | KY FIELD | 000000 KY FIELD | 159 | INE | 2008-10-08 | CESTEP | 2008-07-09 | 1.000 |
| KY | 2633 | 08735262900 | 7344144T | 00440433 | 3131 | CSLLS SURVEY 09-72 JULY | P13 | P13 | 071 | MCD | 2008-10-00 | BFMULLI | 2008-07-17 | 0.065 |
| KY | 2633 | 08735263000 | 7348152T | 00440444 | 3131 | CSLLS SURVEY 18-75 JULY | PM83 | PM83 | 071 | HON | 2008-10-13 | DHANSFO | 2008-07-29 | 26.000 |
| KY | 2682 | 08735263100 | 000000000 | 00440456 | 3131 | CSLLS SURVEY 04-26 JULY | BREDDING CREEK | 1266 BREDDING CREEK RD | 119 | SAS | 2008-07-31 | BFMULLI | 2008-07-24 | 0.026 |
| KY | 2621 | 08735645700 | 6716216I | 00344670 | 3131 | QC-CSLLS-CONT LEAK INSP | MERCER | 2001 MERCER RD | 067 | LEX | 2008-06-28 | WGRAVES | 2008-06-30 | 40.000 |
| KY | 2621 | 08736041100 | 16720212K | 00214916 | 2111 | RESLEXINGTON-ZONE 1 | CARNEAL | FLOYD DR | 067 | LEX | 2008-10-21 | RNWILLI | 2008-08-14 | 33.641 |
| KY | 2621 | 08736041100 | 16720212R | 00214910 | 2111 | RESLEXINGTON-ZONE 1 | CARLISLE | LOCUST AV | 067 | LEX | 2008-10-21 | RNWILLI | 2008-08-14 | 20.142 |
| KY | 2621 | 08736041300 | 16716216N | 00214929 | 2111 | RESLEXINGTON-ZONE 1 | R/W | R/W REG STA 1068 | 067 | LEX | 2008-10-22 | R WILLIAMS/WGRAVES | 2008-05-19 | 4.111 |
| KY | 2621 | 08736041400 | 16720212E | 00214330 | 2111 | RESLEXINGTON-ZONE 1 | 2ND | TONER ST | 067 | LEX | 2008-10-25 | WGRAVES | 2008-08-20 | 34.115 |
| KY | 2623 | 08736042300 | 16712232N | 00278163 | 2111 | RESGEORGETOWN-ZONE 4A | BARREN RIVER | BARREN RIVER BY | 209 | GEO | 2008-10-23 | KCATRON | 2008-08-15 | 12.367 |
| KY | 2623 | 08736042400 | 6712232L | 00270103 | 2111 | RESGEORGETOWN-ZONE 4A | BEVELED GLASS | GRANDSTAND DR | 209 | GEO | 2008-10-03 | KCATRON | 2008-10-03 | 13.255 |
| KY | 2623 | 08736042500 | 16708232D | 00347104 | 2111 | RESGEORGETOWN-ZONE 4A | ALYSHEBA | SECRETARIAT ST | 209 | GEO | 2008-10-03 | RNWILLI | 2008-10-03 | 15.472 |
| KY | 2623 | 08736042600 | 6708232P | 00307403 | 2111 | RESGEORGETOWN-ZONE 4A | AGINCOURT | STREET A | 209 | GEO | 2008-10-03 | KCATRON | 2008-10-09 | 25.734 |
| KY | 2633 | 08736044700 | X1728-7 | 00072739 | 2111 | BLAIRTOWN-RES LEAK SURVEY | ALLEY | DUDLEY DR | 195 | GRN | 2008-10-30 | BGOBLE | 2008-10-03 | 21.656 |
| KY | 2633 | 08736044700 | W1720-18 | 00098770 | 2111 | INEZ-RES LEAK SURVEY | CANE | EASEMENT | 159 | INE | 2008-09-23 | BGOBLE | 2008-07-11 | 25.331 |
| KY | 2633 | 08736044900 | Y1809-13 | 00098830 | 2111 | PHYLLIS-RES LEAK SURVEY | PRIVATE R/W | PRIVATE R/W | 195 | PHY | 2008-09-21 | BGOBLE | 2008-07-03 | 1.104 |
| KY | 2633 | 08736045000 | 17344164M | 00098862 | 2111 | SLONE-RES LEAK SURVEY | BULL CREEK | BULL CREEK RD | 071 | WAT | 2008-09-21 | BGOBLE | 2008-07-03 | 2.127 |
| KY | 2621 | 08737127400 | 6720204N | 00090802 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | PRICE | RAPID RUN | 067 | LEX | 2008-09-21 | SGWALT | 2008-07-03 | 12.470 |
| KY | 2623 | 08737127400 | 16696212K | 00214895 | 2111 | INTERMEDIATE SURVEY-VERSAILLES | CAMDEN | CEMETARY | 239 | VER | 2008-11-03 | RALPH MCCONNELL | 2008-08-20 | 12.737 |
| KY | 2623 | 08737128000 | 6700224O | 00214897 | 2111 | INTERMEDIATE SURVEY-MIDWAY | BRUEN | N WINTER ST | 239 | MID | 2008-12-31 | RALPH MCCONNELL | 2008-12-03 | 2.113 |
| KY | 2632 | 08737128000 | NEW | 00214697 | 3131 | MAYSVILLE CSLLS 13-25 JULY | EDEN RIDGE | 000000 EDEN RIDGE RD HEATER | 023 | FOS | 2008-12-31 | FHAYES | 2008-12-03 | 47.000 |
| KY | 2623 | 08737129300 | 000000000 | 00374071 | 3131 | DES BLDG INSP 18-17 | MAPLE | 131 MAPLE ST | 239 | VER | 2000-10-27 | CFARIS | 2008-10-03 | 2.000 |
| KY | 2623 | 08737334500 | 000000000 | | 3131 | PER S&A DOG IN YARD-NO KNOBCAR | 5TH | 918 5TH AV | 073 | FRA | | SGWALT | 2008-06-30 | 1.000 |
| KY | 2623 | 08737337300 | 000000000 | | 3131 | S&A CANT COMPLETE-GATE LOCKEDN | SWIGERT | 313 SWIGERT AV | 073 | FRA | | SGWALT | 2008-06-30 | 1.000 |
| KY | 2623 | 08737352900 | 000000000 | | 3131 | S&A CANT FIND ADDRESS-INSPECT | LOCUST | 250 S LOCUST ST | 239 | VER | | SGWALT | 2008-06-30 | 1.000 |
| KY | 2631 | 08737369500 | U-1702-48 | | 3131 | INSPECT SERV LINE S&A CANT FIN | DIXON | 1900 DIXON ST | 019 | ASH | | FHAYES | 2008-08-27 | 1.000 |
| KY | 2631 | 08737309300 | 000000000 | | 3131 | INSPECT SERVLINE S&A CANT FIND | POLLARD | 512 POLLARD RD | 019 | ASH | | FHAYES | 2008-08-27 | 1.000 |
| KY | 2631 | 08737371100 | U-1702-39 | | 3131 | INSP SERVLINE PER S&A-CANT FIN | POLLARD | 1924 POLLARD RD | 019 | ASH | | FHAYES | 2008-08-27 | 1.000 |
| KY | 2631 | 08737435800 | 7352256-F | 00111753 | 2111 | RES SUR ZONE 3 , JULY ASHLAND | BUCKLEY | MCKNIGHT ST | 019 | ASH | 2008-10-15 | FHAYES | 2008-08-20 | 9.336 |
| KY | 2631 | 08737435900 | 7356216-D | 00111757 | 2111 | RES. SURVEY ZONE 3 LOUISA | ANNA | ST ROAD 3 | 127 | LOU | 2008-10-18 | FHAYES | 2008-08-26 | 13.452 |
| KY | 2631 | 08737436000 | 7-1718-24 | 00111758 | 2111 | RES. SURVEY ZONE 3 LOUISA | CLAY | S ELM ST | 127 | LOU | 2008-10-18 | FHAYES | 2008-08-25 | 16.941 |
| KY | 2631 | 08737436100 | 7356216-H | 00111730 | 2111 | RES. SURVEY ZONE 3 LOUISA | 1ST | R/W | 127 | LOU | 2008-10-19 | FHAYES | 2008-09-12 | 16.772 |
| KY | 2631 | 08737436200 | 7352256-M | 00232760 | 2111 | RES SUR ZONE 3 . JULY ASHLAND | ASHBY | ROBERTS DR | 019 | ASH | 2008-10-21 | FHAYES | 2008-08-19 | 12.659 |
| KY | 2631 | 08737436300 | 7356216-L | 00232700 | 2111 | RES. SURVEY ZONE 3 LOUISA | CHERRY KNOLL | R/W | 127 | LOU | 2008-10-14 | FHAYES | 2008-09-16 | 14.027 |
| KY | 2631 | 08737436400 | 7356216-H | 00233711 | 2111 | RES. SURVEY ZONE 3 LOUISA | CHAFFIN | CHAFFIN ST | 127 | LOU | 2008-10-22 | FHAYES | 2008-09-10 | 19.612 |
| KY | 2631 | 08737436500 | V-1718-23 | 00263035 | 2111 | RES. SURVEY ZONE 3 LOUISA | FRANKLIN | KY. US. RT. 23 | 127 | LOU | 2008-10-22 | FHAYES | 2008-08-25 | 3.073 |
| KY | | 08737733200 | 16692228 | 00344682 | 3131 | QC CSLLS | COMMERCE | 134 COMMERCE BV | 073 | FRA | 2008-07-31 | RWILLIAMS/WGRAVES | 2008-07-29 | 1.000 |
| *** | 2020 | 33.07700200 | .0002220 | 00011002 | 0101 | 40 00220 | JOETTOE | .o. commence by | 570 | . 101 | 2300 07 01 | | 2000 07 20 | |

| KY | 2631 | 08737733800 | 7352256-H | 00107055 | 2111 | BUS SUR ASHLAND | 13TH | HYMAN AV | 019 | ASH | 2008-12-31 | FHAYES | 2008-12-02 | 4.039 |
|----|------|-------------|-----------|----------|------|-------------------------------|------------------|--------------------------|-----|-----|------------|-----------------------------|------------|--------|
| KY | 2631 | 08737733900 | 7352260-P | 00107058 | 2111 | BUS SUR ASHLAND MALLS | CEDAR KNOLL MALL | R/W | 019 | ASH | 2008-12-17 | FHAYES | 2008-10-22 | 7.773 |
| KY | 2631 | 08737734000 | 7356260-M | 00107062 | 2111 | BUS SUR ASHLAND | 13TH | ALLEY | 019 | ASH | 2008-12-31 | FHAYES | 2008-11-20 | 13.057 |
| KY | 2631 | 08737734100 | 7360252-I | 00107065 | 2111 | BUS SUR CATLETTSBURG | 25TH | ALLEY | 019 | CAT | 2008-12-31 | FHAYES | 2008-12-10 | 3.159 |
| KY | 2631 | 08737734200 | 7352264-I | 00107068 | 2111 | BUS SUR RUSSELL | BELLEFONTE | BELLEFONTE ST | 089 | RUS | 2008-12-31 | FHAYES | 2008-12-01 | 6.501 |
| KY | 2631 | 08737734300 | 7336268-D | 00107070 | 2111 | BUS SUR GREENUP | ELEZIBETH | HARRISON ST | 089 | GRE | 2008-12-31 | FHAYES | 2008-12-01 | 1.303 |
| KY | 2631 | 08737734400 | 7356216-D | 00107072 | 2111 | BUS SUR LOUISA | LOCK | MAIN ST | 127 | LOU | 2008-12-31 | FHAYES | 2008-11-18 | 2.000 |
| KY | 2631 | 08737734500 | 7352256-L | 00107074 | 2111 | INT SUR ASHLAND | 13TH | 29TH ST | 019 | ASH | 2008-12-31 | FHAYES | 2008-10-31 | 10.461 |
| KY | 2631 | 08737734600 | 7356260-N | 00107075 | 2111 | INT SUR ASHLAND | 15TH | R/W | 019 | ASH | 2008-12-31 | FHAYES | 2008-11-20 | 21.468 |
| KY | 2631 | 08737734700 | 7336268-D | 00107077 | 2111 | INT SUR GREENUP | PERRY | PERRY ST | 089 | GRE | 2008-12-31 | FHAYES | 2008-10-28 | 0.469 |
| KY | 2631 | 08737734800 | 7348264-B | 00107078 | 2111 | INT SUR WORTHINGTON | ALLEY | WORTHINGTON AV | 089 | WOR | 2008-12-31 | FHAYES | 2008-10-28 | 1.004 |
| KY | 2631 | 08737734900 | 7344264-B | 00107079 | 2111 | INT SUR WURTLAND | | | 089 | WUR | 2008-12-31 | FHAYES | 2008-10-28 | 0.436 |
| KY | 2631 | 08737735000 | T-1601-47 | 00107081 | 2111 | INT SUR SOUTH SHORE | ALLEY | ALLEY | 089 | SS | 2008-12-31 | FHAYES | 2008-10-28 | 2.088 |
| KY | 2631 | 08737735100 | 7356216-D | 00107087 | 2111 | INT SUR LOUISA | CLAY | R/W | 127 | LOU | 2008-12-31 | FHAYES | 2008-11-18 | 4.960 |
| KY | 2629 | 08738048100 | W1102-21 | 00360025 | 3131 | QC CSLLS | CENTRAL | 126 CENTRAL AV | 049 | WIN | 2008-11-01 | DONE ON LEXINGTON JOB/RWILL | 2008-07-29 | 1.000 |
| KY | 2631 | 08739089500 | 7352260-P | | 3131 | INSP SERVLINE// S&A-CANT FIND | WINCHESTER | 601 WINCHESTER AV UNIT 5 | 019 | ASH | | FHAYES | 2008-07-21 | 1.000 |
| KY | 2631 | 08739091000 | 7352260-P | | 3131 | INSP SERVLINE//S&A CANT FIND | WINCHESTER | 601 WINCHESTER AV UNIT 7 | 019 | ASH | | FHAYES | 2008-07-21 | 1.000 |
| KY | 2631 | 08739092100 | 7352260-P | | 3131 | INSP SERVLINE//S&A CANT FIND | WINCHESTER | 601 WINCHESTER AV UNIT 8 | 019 | ASH | | FHAYES | 2008-07-21 | 1.000 |
| KY | 2633 | 08740436000 | 7360196T | 00440428 | 3131 | CSLLS SURVEY 04-55 AUGUST | KY FIELD | 000000 KY FIELD | 159 | INE | 2008-11-24 | LDAVIS | 2008-08-11 | 1.000 |
| KY | 2633 | 08740436100 | 7344140T | 00440431 | 3131 | CSLLS SURVEY 08-72 AUGUST | P2 | 000000 P2 | 071 | EM | 2008-11-16 | BFMULLI | 2008-08-13 | 0.036 |
| KY | 2633 | 08740436200 | 7360192T | 00440432 | 3131 | CSLLS SURVEY 09-55 AUGUST | KY FIELD | 000000 KY FIELD | 159 | INE | 2008-11-12 | LDAVIS | 2008-08-26 | 1.000 |
| KY | 2633 | 08740436300 | 7368188T | 00440434 | 3131 | CSLLS SURVEY 10-55 AUGUST | KY FIELD | 000000 KY FIELD | 159 | INE | 2008-11-29 | CESTEP | 2008-08-15 | 1.000 |
| KY | 2633 | 08740436400 | 7340132T | 00440438 | 3131 | CSLLS SURVEY 11-75 SEPTEMBER | DRY CREEK | 115 DRY CREEK RD | 119 | TOP | 2008-12-23 | BFMULLI | 2008-09-11 | 0.031 |
| KY | 2633 | 08740436500 | Y1618-54 | 00440439 | 3131 | CSLLS SURVEY 12-72 AUGUST | SR899 | 000000 SR899 | 119 | PIP | 2008-11-23 | BFMULLI | 2008-08-12 | 0.033 |
| KY | 2682 | 08740436600 | 000000000 | 00440455 | 3131 | CSLLS SURVEY 03-27 AUGUST | GENERAL DELIVE | GENERAL DELIVE | 071 | EAS | 2008-08-31 | BEN MULLINS | 2008-08-15 | 34.000 |
| KY | 2682 | 08740436700 | 000000000 | 00440457 | 3131 | CSLLS SURVEY 04-27 AUGUST | W OLD MIDDLE | 305 W OLD MIDDLE CR RD | 071 | PRE | 2008-08-31 | DHANSFO | 2008-08-21 | 74.000 |
| KY | 2682 | 08740436800 | SW44 | 00440463 | 3131 | CSLLS SURVEY 08-26 AUGUST | COW CREEK | 000000 COW CREEK | 071 | PRE | 2008-08-31 | DHANSFO | 2008-08-28 | 26.000 |
| KY | 2631 | 08740664500 | 7356256-G | | 3131 | INSP SERVICE LINE PER S&A | GREENUP | 3332 GREENUP AV | 019 | ASH | | FHAYES | 2008-07-22 | 1.000 |
| KY | 2623 | 08740983600 | 6684228E | 00507455 | 2111 | RESIDENTIAL ZONE 3-FRA | AUGUSTA | KENTUCKY AV | 073 | FRA | 2008-11-30 | KCATRON | 2008-09-10 | 20.191 |
| KY | 2623 | 08740983700 | 6684228N | 00507457 | 2111 | RESIDENTIAL ZONE 1-FRA | ALTAMONT | STATE ST | 073 | FRA | 2008-11-30 | KCATRON | 2008-09-22 | 13.020 |
| KY | 2623 | 08740983800 | 6684228J | 00507501 | 2111 | RESIDENTIAL ZONE 1-FRA | 2ND | EWING ST | 073 | FRA | 2008-11-30 | KCATRON | 2008-11-12 | 41.645 |
| KY | 2621 | 08740992300 | 16720212E | 00215586 | 2111 | RESLEXINGTON-ZONE 1 | 3RD | SAMUEL AL | 067 | LEX | 2008-11-12 | WGRAVES | 2008-08-26 | 15.660 |
| KY | 2621 | 08740992400 | 16728208J | 00215587 | 2111 | RESLEXINGTON-ZONE 1 | R/W | R/W | 067 | LEX | 2008-11-19 | WGRAVES | 2008-08-22 | 9.271 |
| KY | 2621 | 08740992500 | 167202121 | 00215633 | 2111 | RESLEXINGTON-ZONE 1 | 3RD | R/W | 067 | LEX | 2008-11-11 | WGRAVES | 2008-09-02 | 10.970 |
| KY | 2621 | 08740992600 | 16720212I | 00215636 | 2111 | RESLEXINGTON-ZONE 1 | 2ND | E 2ND | 067 | LEX | 2008-11-10 | RNWILLI | 2008-09-16 | 31.874 |
| KY | 2621 | 08740992700 | 16720212F | 00229736 | 2111 | RESLEXINGTON-ZONE 1 | CONSTITUTION | SHOPSHIRE | 067 | LEX | 2008-11-11 | WGRAVES | 2008-09-10 | 0.914 |
| KY | 2621 | 08740992800 | 16724208D | 00370773 | 2111 | RESLEXINGTON-ZONE 1 | BRYANT | BRYANT RD AKA 2"MP | 067 | LEX | 2008-11-12 | RNWILLI | 2008-09-16 | 12.408 |
| KY | 2623 | 08740993100 | 6684228N | 00306309 | 2111 | RESIDENTIAL SURVEY - ZONE 1 | COLEMAN | SHELBY ST | 073 | FRA | 2008-11-18 | KCATRON | 2008-11-12 | 16.775 |
| KY | 2623 | 08740993200 | 6684228B | 00306332 | 2111 | RESIDENTIAL SURVEY - ZONE 1 | AUGUSTA | AUGUSTA ST | 073 | FRA | 2008-11-16 | KCATRON | 2008-09-15 | 17.891 |
| KY | 2629 | 08740993500 | W-1102-4 | 00211042 | 2111 | ZONE-1 LP WIN | "A" ST | LINWOOD AV | 049 | WIN | 2008-11-04 | KCATRON | 2008-08-19 | 13.689 |
| KY | 2629 | 08740993600 | V-1127-50 | 00211527 | 2111 | ZONE-1 LP WIN | BLOOMFIELD | MARYLAND AV | 049 | WIN | 2008-11-11 | KCATRON | 2008-09-05 | 12.633 |
| KY | 2629 | 08740993700 | V-1127-59 | 00212104 | 2111 | ZONE-1 LP WIN | | 2ND ST | 049 | WIN | 2008-11-08 | KCATRON | 2008-08-25 | 14.731 |
| KY | 2629 | 08740993800 | V-1127-60 | 00212861 | 2111 | ZONE-1 LP WIN | ALLEY | MEADOW ST | 049 | WIN | 2008-11-09 | KCATRON | 2008-09-03 | 17.082 |
| KY | 2629 | 08740994500 | V-1127-49 | 00277280 | 2111 | ZONE-1 LP WIN | BELAIR | LEXINGTON AV | 049 | WIN | 2008-11-05 | KCATRON | 2008-08-20 | 12.565 |
| KY | 2621 | 08741627500 | 16716212H | 00215458 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | 2ND | JEFFERSON ST | 067 | LEX | 2008-12-19 | SGWALT | 2008-08-26 | 12.820 |
| KY | 2621 | 08741627600 | 16716212D | 00215462 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | 3RD | GEORGETOWN | 067 | LEX | 2008-11-30 | WGRAVES | 2008-09-10 | 4.897 |
| KY | 2621 | 08741627700 | 16716212K | 00215463 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | ALLEY | S BROADWAY ST | 067 | LEX | 2008-12-17 | WGRAVES | 2008-09-11 | 7.288 |
| KY | 2621 | 08741628100 | 67162161 | 00344670 | 3131 | QC-CSLLS-CONT LEAK INSP | MERCER | 2001 MERCER RD | 067 | LEX | 2008-08-04 | RNWILLI | 2008-07-31 | 80.000 |

| KY 2623 KY 2623 KY 2631 | 08741628800 | 16712232L | 00214994 | 2111 | INTERMEDIATE SURVEY-GEORGETOWN | | R/W LOWES | | | | | | 8.013 |
|-------------------------------|-------------|-----------|----------|------|--------------------------------|----------------|-----------------------|-----|------------|------------|------------------------------|--------------|---------|
| | 08741628900 | 16712232E | 00215003 | 2111 | INTERMEDIATE SURVEY-GEORGETOWN | | LONGLICK | 209 | GEO GEO | 2008-11-30 | STAN STIGALL RALPH MCCONNELL | 2008-12-08 | 9.580 |
| | 08742271400 | 7352256-D | 00111764 | 2111 | RES SUR ZONE 3 AUGUST | 6TH | FERGUSON ST | 019 | ASH | 2008-11-29 | FHAYES | 2008-10-16 | 14.738 |
| KY 2631 | 08742271500 | 7352256-D | 00111766 | 2111 | ZONE 3 AUGUST INSPECTION | 13TH | POLLARD RD | 019 | ASH | 2008-11-30 | FHAYES | 2008-10-13 | 14.594 |
| KY 2631 | 08742271600 | 7352256-D | 00111767 | 2111 | RES SUR AUGUST ZONE 3 | BLACKBURN | DIXON ST | 019 | ASH | 2008-11-24 | FHAYES | 2008-10-14 | 13.726 |
| KY 2631 | 08742271700 | 7352256-H | 00237185 | 2111 | RES SUR AUGUST ZONE 3 | 13TH | CLINTON ST | 019 | ASH | 2008-11-30 | FHAYES | 2008-10-17 | 14.836 |
| KY 2631 | 08742271800 | 7352256-K | 00237439 | 2111 | RES SUR AUGUST ZONE 3 | ALLEY | ALLEY/NOR-HIGHLAND | 019 | ASH | 2008-11-23 | FHAYES | 2008-10-23 | 16.539 |
| KY 2623 | 08742334200 | 000000000 | | 3131 | INVESTIGATE DPI ADDRESS | POPLAR | 503 POPLAR ST | 239 | VER | | RNWILLI | 2008-07-31 | 1.000 |
| KY 2623 | 08742488000 | 16692228 | 00344682 | 3131 | QC CSLLS | COMMERCE | 134 COMMERCE BV | 073 | FRA | 2008-08-31 | KCATRON | 2008-08-28 | 36.000 |
| KY 2629 | 08742488200 | W1102-21 | 00360025 | 3131 | QC CSLLS | CENTRAL | 126 CENTRAL AV | 049 | WIN | 2008-11-29 | KCATRON | 2008-08-26 | 26.000 |
| KY 2621 | 08743579000 | 67202080 | 00378267 | 3131 | U-CSL 1729 LEX (499) JUL | WOODLEY | 2104 WOODLEY CR | 067 | LEX | 2008-09-24 | COMPLETED UNDER JOB 08-7335 | 5 2008-06-05 | 1.000 |
| KY 2629 | 08743926800 | 72402160 | 00479265 | 2111 | BUS DIST MT | BANK | BUSINESS EASEMENT | 173 | MT | 2008-11-15 | KCATRON | 2008-11-21 | 23.042 |
| KY 2623 | 08744376900 | 6688228L | 00278553 | 2111 | INTERMEDIATE AREA | ADELL PLACE | EASEMENT | 073 | FRA | 2008-12-31 | STAN STIGALL | 2008-12-04 | 26.920 |
| KY 2629 | 08744377000 | W-1102-13 | 00210251 | 2111 | BUS. DIST. WIN | BROADWAY | WALL ST | 049 | WIN | 2008-12-31 | KCATRON | 2008-12-09 | 6.857 |
| KY 2629 | 08744377100 | W-1102-12 | 00210521 | 2111 | BUS. DIST. WIN | ALLEY | BROADWAY ST | 049 | WIN | 2008-12-31 | KCATRON | 2008-12-15 | 5.380 |
| KY 2631 | 08744874800 | 7352256C | | 3131 | INSPECT SERV LINE S&A CANT FIN | BLACKBURN | 530 BLACKBURN AV | 019 | ASH | | DYOUNG | 2008-12-31 | 1.000 |
| KY 2633 | 08745053900 | 7368192T | 00440441 | 3131 | CSLLS SURVEY 15-55 SEPTEMBER | KY FIELD | 000000 KY FIELD | 159 | INE | 2008-12-21 | CESTEP | 2008-09-08 | 1.000 |
| KY 2682 | 08745054000 | NEW WELL | 00440458 | 3131 | CSLLS SURVEY 05-26 SEPTEMBER | DIAMOND | 102 DIAMOND RD | 119 | LEB | 2008-09-30 | BFMULLI | 2008-09-24 | 0.039 |
| KY 2682 | 08745054100 | 000000000 | 00440460 | 3131 | CSLLS SURVEY 06-26 SEPTEMBER | GENERAL DELIVE | 000000 GENERAL DELIVE | 119 | HIN | 2008-09-30 | BFMULLI | 2008-09-16 | 0.031 |
| KY 2682 | 08745054200 | 000000000 | 00440462 | 3131 | CSLLS SURVEY 07-27 SEPTEMBER | GENERAL DELIVE | 000000 GENERAL DELIVE | 071 | PRE | 2008-09-30 | BFMULLI | 2008-09-04 | 0.029 |
| KY 2631 | 08745283100 | 7348248-F | 00415625 | 2111 | PATROLL. LKG SURVEY W/HFI T-4 | | | 019 | CAN | 2008-09-30 | FHAYES | 2008-10-14 | 24.334 |
| KY 2631 | 08745283200 | 7360236-N | 00415626 | 2111 | PATROLL. LKG SUR./HFI NICK.LN | | | 019 | CAT | 2008-09-30 | FHAYES | 2008-10-14 | 2.411 |
| KY 2631 | 08745763800 | U-1702-20 | | 3131 | PERFORM CSL INSP-S&A CANT FIND | WHEATLEY | 920 WHEATLEY RD | 019 | ASH | | FHAYES | 2008-08-27 | 1.000 |
| KY 2631 | 08745764300 | 7352260-N | | 3131 | PERFORM CSL INSP-S&A CANT FIND | MILTON | 901 MILTON AV | 019 | ASH | | FHAYES | 2008-08-27 | 1.000 |
| KY 2631 | 08745774400 | U1702-36 | | 3131 | INSP CSL-S&A CANT FIND | PENNSYLVANIA | 650 PENNSYLVANIA AV | 019 | ASH | | FHAYES | 2008-08-27 | 1.000 |
| KY 2631 | 08745775100 | 7352260-N | | 3131 | INSP CSL-S&A CANT FIND | BELLEFONTE | 705 BELLEFONTE RD | 019 | ASH | | FHAYES | 2008-08-27 | 1.000 |
| KY 2631 | 08745775600 | 7352256-A | | 3131 | INSP CSL-S&A CANT FIND | OLD BUCKLEY | 1112 W OLD BUCKLEY RD | 019 | ASH | | FHAYES | 2008-08-27 | 1.000 |
| KY 2631 | 08745776000 | 7352256-E | | 3131 | INSP CSL-S&A CANT FIND | NEW BUCKLEY | 1507 W NEW BUCKLEY RD | 019 | ASH | | FHAYES | 2008-08-27 | 1.000 |
| KY 2631 | 08745776500 | U-1702-35 | | 3131 | CSL INSP-S&A CANT FIND | OLD BUCKLEY | 900 W OLD BUCKLEY RD | 019 | ASH | | FHAYES | 2008-08-27 | 1.000 |
| KY 2631 | 08745779300 | 7352260-O | | 3131 | INSP CSL-S&A CANT FIND | WHEATLEY | 224 WHEATLEY RD | 019 | ASH | | FHAYES | 2008-08-27 | 1.000 |
| KY 2631 | 08745779600 | U-1702-38 | | 3131 | INSP CSL S&A CANT FIND | WHEATLEY | 200 WHEATLEY RD | 019 | ASH | | FHAYES | 2008-08-27 | 1.000 |
| KY 2621 | 08746106400 | 16720212L | 00215630 | 2111 | RESLEXINGTON-ZONE 1 | EASTLAND | INDUSTRY RD | 067 | LEX | 2008-12-01 | WGRAVES | 2008-09-18 | 7.806 |
| KY 2633 | 08746107900 | X1723-43 | 00098751 | 2111 | BETSY LAYNE-RES LEAK SURVEY | 1ST | RAILROAD AVE | 071 | BET | 2008-12-16 | BGOBLE | 2008-09-08 | 30.540 |
| KY 2633 | 08746108000 | W1822-9 | 00098761 | 2111 | BEAUTY-RES LEAK SURVEY | BUCK CREEK | KY SR 40 | 159 | BEA | 2009-01-13 | BGOBLE | 2008-09-12 | 14.066 |
| KY 2633 | 08746108100 | W1822-8 | 00098818 | 2111 | LOVELY-RES LEAK SURVEY | CHAPMAN | KY SR 292 | 159 | LOV | 2009-01-12 | BGOBLE | 2008-09-11 | 11.877 |
| KY 2633 | 08746108200 | 17348-176 | 00098837 | 2111 | PAINTSVILLE-RES LEAK SURVEY | EASEMENT | OLD RT 3 | 115 | PAI | 2009-01-11 | BGOBLE | 2008-09-04 | 26.211 |
| KY 2621 | 08746333800 | 6716216I | 00344670 | 3131 | QC-CSLLS-CONT LEAK INSP | MERCER | 2001 MERCER RD | 067 | LEX | 2008-09-05 | RNWILLI | 2008-08-28 | 200.000 |
| KY 2629 | 08746580700 | W1102-21 | 00360025 | 3131 | QC CSLLS | CENTRAL | 126 CENTRAL AV | 049 | WIN | 2008-12-26 | KCATRON | 2008-09-30 | 20.000 |
| KY 2621 | 08746820400 | 16720212F | 00215642 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | 4TH | LOUDON AV | 067 | LEX | 2008-12-31 | RNWILLI | 2008-10-02 | 6.720 |
| KY 2621 | 08746820500 | 16720212A | 00215976 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | 6TH | BELLAIRE AV | 067 | LEX | 2008-12-31 | WGRAVES | 2008-09-24 | 4.322 |
| KY 2621 | 08746820600 | 16720212K | 00215981 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | 3RD | LIBERTY RD | 067 | LEX | 2008-12-31 | RNWILLI | 2008-11-04 | 8.991 |
| KY 2621 | 08746820700 | 16716212J | 00215985 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | CROSS OVER | VERSAILLES RD | 067 | LEX | 2008-12-31 | WGRAVES | 2008-09-22 | 8.384 |
| KY 2621 | 08746820800 | 16716208K | 00216007 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | BURT | SOUTHLAND DR | 067 | LEX | 2008-12-31 | WGRAVES | 2008-09-25 | 11.878 |
| KY 2621 | 08746820900 | 16720212A | 00216010 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | BROADWAY | DELCAMP AV | 067 | LEX | 2008-12-31 | RNWILLI | 2008-09-18 | 5.601 |
| KY 2621 | 08746821000 | 16716208B | 00216014 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | CLAYS MILL | LAFAYETTE | 067 | LEX | 2008-12-31 | RNWILLI | 2008-10-01 | 5.349 |
| KY 2621 | 08746821100 | 16716212N | 00216015 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | ALEXANDRIA | ELAINE DR | 067 | LEX | 2008-12-31 | WGRAVES | 2008-09-23 | 8.990 |
| KY 2623 | 08746821500 | 16700212I | 00214898 | 2111 | BUSINESS SURVEY-VERSAILLES | ALLEY | MARSHALL EXIT & R/W | 239 | VER | 2008-12-31 | RALPH MCCONNELL | 2008-12-02 | 7.776 |
| KY 2623 | 08746821600 | 16700224P | 00214899 | 2111 | BUSINESS SURVEY-MIDWAY | E MAIN | E MAIN ST | 239 | VER | 2008-12-31 | RALPH MCCONNELL | 2008-12-02 | 1.195 |

| KY | 2623 | 08746821700 | 16712228B | 00214998 | 2111 | BUSINESS SURVEY-GEORGETOWN | BROADWAY | MAIN ST | 209 | GEO | 2008-12-31 | RALPH MCCONNELL | 2008-11-24 | 6.002 |
|----|------|-------------|-----------|----------|------|--------------------------------|-----------------|------------------------|------|------|------------|------------------|------------|---------|
| KY | 2623 | 08746821800 | V-808-7 | 00278529 | 2111 | INTERMEDIATE AREA | BENSON CREEK RD | HOLMES ST | 073 | FRA | 2008-12-31 | STAN STIGALL | 2008-12-02 | 9.424 |
| KY | 2633 | 08746824200 | W-1817-46 | 00326059 | 2111 | WARFIELD-BUSINESS LEAK SURVEY | BARRETT | MAIN ST | 159 | WAR | 2008-12-04 | BGOBLE | 2008-09-04 | 1.491 |
| KY | 2623 | 08747022100 | 16692228 | 00344682 | 3131 | QC CSLLS | COMMERCE | 134 COMMERCE BV | 073 | FRA | 2008-09-30 | KCATRON | 2008-10-02 | 27.000 |
| KY | 2631 | 08747386900 | 7348252-G | 00111772 | 2111 | RES SUR SUMMIT AREA | LITTLE GARNER | LITTLE GARNER RD | 019 | SUM | 2008-12-09 | FHAYES | 2008-10-29 | 19.885 |
| KY | 2631 | 08747387000 | 7348252-G | 00111773 | 2111 | RES SUR SUMMIT | ALEXANDER | HOENIG DR | 019 | SUM | 2008-12-06 | FHAYES | 2008-10-23 | 17.879 |
| KY | 2631 | 08747387100 | 7352260-P | 00111774 | 2111 | RES SUR ASHLAND | 8TH | R/W | 019 | ASH | 2008-12-08 | FHAYES | 2008-11-05 | 18.236 |
| KY | 2631 | 08747387200 | 7352260-K | 00111775 | 2111 | RES SUR 7352260-K | ALLEY | R/W | 019 | ASH | 2008-12-13 | FHAYES | 2008-10-28 | 14.308 |
| KY | 2631 | 08747387300 | 7352260-K | 00111776 | 2111 | RES SUR ASHLAND/WESTWOOD | ALLEY | R/W | 019 | ASH | 2008-12-15 | FHAYES | 2008-11-06 | 14.594 |
| KY | 2631 | 08747389200 | 7352260-O | 00240093 | 2111 | RES SUR ASHLAND/WESTWOOD | ALLEY | DALTON ST | 019 | ASH | 2008-12-16 | FHAYES | 2008-10-27 | 9.965 |
| KY | 2629 | 08749023200 | 6764176O | 00479762 | 2111 | BUS DIST IRV | BROADWAY | BROADWAY | 065 | IRV | 2008-12-06 | KCATRON | 2008-09-19 | 7.852 |
| KY | 2629 | 08749023300 | 6736228C | 00470702 | 2111 | BUS DIST PAR | 10TH | WINCHESTER AV | 017 | PAR | 2008-12-31 | KCATRON | 2008-12-03 | 30.639 |
| KY | 2629 | 08749027400 | 16744204 | 00211574 | 2111 | INT. AREA WIN | ALLEY | HUGHES AV | 049 | WIN | 2008-12-07 | KCATRON | 2008-12-08 | 11.005 |
| KY | 2629 | 08749027500 | 16744208 | 00304978 | 2111 | BUS. DIST. WIN | BOONESBORO | EASEMENT | 049 | WIN | 2008-12-17 | KCATRON | 2008-12-01 | 15.708 |
| KY | 2629 | 08749027600 | W-1102-19 | 00305049 | 2111 | INT. AREA WIN | BECKNER | BECKNER ST | 049 | WIN | 2008-12-11 | KCATRON | 2008-11-04 | 8.454 |
| KY | 2629 | 08750339300 | 6732252P | 00303043 | 2111 | BUS DIST CYN | ALLEY | WALNUT ST | 097 | CYN | 2008-12-11 | KCATRON | 2008-12-04 | 18.859 |
| KY | 2623 | 08750359200 | 6684228J | 00510168 | 2111 | BUSINESS AREA-FRANKFORT | 2ND | 2ND ST | 073 | FRA | 2008-12-31 | STAN STIGALL | 2008-12-11 | 37.645 |
| KY | 2631 | 08750457000 | 000000000 | 00310100 | 3131 | INSPECT SERVICE-S&A CANT FIND | HOLT | 2906 HOLT ST | 019 | ASH | 2000-12-13 | FHAYES | 2008-10-29 | 1.000 |
| KY | 2621 | 08751256200 | 6716216I | 00344670 | 3131 | QC-CSLLS-CONT LEAK INSP | MERCER | 2001 MERCER RD | 067 | LEX | 2008-10-03 | WGRAVES | 2008-09-30 | 100.000 |
| KY | 2623 | 08751425300 | 6712228E | 00484672 | 2111 | GEO-FRANK LINE SCOTT COUNTY | GEO FRANK LINE | GEO FRANK LINE | 209 | GEO | 2009-01-09 | WGRAVES/RWILIAMS | 2008-10-16 | 46.167 |
| KY | 2623 | 08751440200 | 6696228D | 00515647 | 2111 | GEO-FRANK LINE-FRANKLIN CO. | GEO FRANK LINE | GEO FRANK LINE | 073 | FRA | 2009-01-09 | KCATRON | 2008-10-21 | 29.482 |
| KY | 2621 | 08751445400 | 6716212H | 00212905 | 2111 | BUSINESS SURVEY-LEXINGTON | 3RD | FELIX ST | 067 | LEX | 2008-12-31 | WGRAVES | 2008-12-18 | 7.325 |
| KY | 2621 | 08751445500 | 16720212M | 00212906 | 2111 | BUSINESS SURVEY-LEXINGTON | BURKE | E HIGH ST | 067 | LEX | 2008-12-31 | RNWILLI | 2008-12-23 | 10.749 |
| KY | 2621 | 08751445600 | 16716212L | 00212900 | 2111 | BUSINESS SURVEY-LEXINGTON | AYERS | VINE ST | 067 | LEX | 2008-12-31 | RNWILLI | 2008-12-08 | 9.644 |
| KY | 2621 | 08751445700 | 16716212L | 00212913 | 2111 | BUSINESS SURVEY-LEXINGTON | BROADWAY | ESPLANADE ST | 067 | LEX | 2008-12-31 | RNWILLI | 2008-11-06 | 7.869 |
| KY | 2621 | 08751445800 | 16716212L | 00212921 | 2111 | BUSINESS SURVEY-LEXINGTON | 2ND | MECHANIC ST | 067 | LEX | 2008-12-31 | RNWILLI | 2008-11-08 | 16.237 |
| KY | 2621 | 08751445900 | 167162120 | 00212340 | 2111 | BUSINESS SURVEY-LEXINGTON | LIMESTONE | S LIMESTONE ST | 067 | LEX | 2008-12-31 | SGWALT | 2008-12-08 | 1.926 |
| KY | 2621 | 08751446000 | 16712212L | 00214804 | 2111 | BUSINESS SURVEY-LEXINGTON | R/W | VILLAGE DR | 067 | LEX | 2008-12-31 | WGRAVES | 2008-11-03 | 4.425 |
| KY | 2621 | 08751446100 | 16712208N | 00214004 | 2111 | BUSINESS SURVEY-LEXINGTON | ALLENDALE | WELLINGTON WY | 067 | LEX | 2008-12-31 | SGWALT | 2008-12-04 | 12.074 |
| KY | 2621 | 08751446200 | 6716208E | 00214812 | 2111 | BUSINESS SURVEY-LEXINGTON | LONGVIEW | MALL RD | 067 | LEX | 2008-12-31 | RNWILLI | 2008-12-03 | 23.576 |
| KY | 2621 | 08751446300 | 16720212K | 00214814 | 2111 | BUSINESS SURVEY-LEXINGTON | MURRAY | R/W EASTLAND SHOP CTR | 067 | LEX | 2008-12-31 | WGRAVES | 2008-11-20 | 8.686 |
| KY | 2621 | 08751446400 | 16720212R | 00214818 | 2111 | BUSINESS SURVEY-LEXINGTON | COBURN | DRIVE #1 | 067 | LEX | 2008-12-31 | SGWALT | 2008-12-04 | 13.505 |
| KY | 2621 | 08751446500 | 16720216M | 00214825 | 2111 | BUSINESS SURVEY-LEXINGTON | ALLEY-WAL MART | ALLEY-WAL MART | 067 | LEX | 2008-12-31 | WGRAVES | 2008-11-05 | 7.039 |
| KY | 2621 | 08751446600 | 6720212L | 00214025 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | 7TH | CONTINENTAL INN | 067 | LEX | 2008-12-31 | SGWALT | 2008-12-18 | 12.652 |
| KY | 2621 | 08751446700 | 16720212J | 00216017 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | 3RD | ELLERSLIE | 067 | LEX | 2008-12-31 | WGRAVES | 2008-12-22 | 15.225 |
| KY | 2621 | 08751446800 | 16720212P | 00216017 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | CROSS OVER | JINGLE BELL LN | 067 | LEX | 2008-12-31 | SGWALT | 2008-12-10 | 11.449 |
| KY | 2621 | 08751446900 | 167242120 | 00210010 | 2111 | BUSINESS SURVEY-LEXINGTON | ACCESS ROAD | R/W QUEST ENGINEERING | 067 | LEX | 2008-12-31 | RNWILLI | 2008-11-21 | 19.334 |
| KY | 2623 | 08751447500 | 16712236G | 00257178 | 2111 | SCOTT CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 209 | GEO | 2009-01-08 | KCATRON | 2008-10-20 | 35.111 |
| KY | 2623 | 08751447600 | 16700228H | 00333519 | 2111 | INTERMEDIATE-GEO/FRANK LINE | GUTHRIES' FARM | KENNEY JONES PROP | 209 | GEO | 2009-01-08 | WGRAVES | 2008-10-23 | 0.300 |
| KY | 2629 | 08751447800 | DE | 00100097 | 3131 | U-CSL 1325 PAR (038) DE | MILLER RUDDLES | 3570 MILLER RUDDLES RD | 017 | PAR | 2008-12-31 | RNWILLI | 2008-10-17 | 41.000 |
| KY | 2629 | 08751448000 | 16760248M | 00137257 | 2111 | NICHOLAS CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 181 | CAR | 2009-01-08 | RNWILLI | 2008-10-17 | 39.688 |
| KY | 2629 | 08751448400 | 167282400 | 00382849 | 2111 | HARRISON CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 097 | CYN | 2009-01-09 | RNWILLI | 2008-10-13 | 20.074 |
| KY | 2629 | 08751448500 | 167482440 | 00382851 | 2111 | BOURBON CTY LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 017 | PAR | 2009-01-09 | RNWILLI | 2008-10-13 | 76.281 |
| KY | 2631 | 08751671200 | 7348248-F | 00246770 | 2111 | ZONE 3 T-4 FROM T-1/ MAVITY ST | R/W T-4 | R/W T-4 | 019 | CAN | 2009-01-21 | FHAYES | 2008-12-17 | 16.909 |
| KY | 2631 | 08751671300 | 7356252-E | 00246775 | 2111 | ZONE 3 T-5 HURRICANE TO LINE F | R/E T-5 | R/E T-5 | 019 | ASH | 2009-01-24 | FHAYES | 2008-12-16 | 15.277 |
| KY | 2631 | 08751671400 | 7352252-A | 00246780 | 2111 | ZONE 3 T-5. T-1 TO HURRICANE | R/W T-5 | R/W T-5 | 019 | ASH | 2009-01-06 | FHAYES | 2008-12-17 | 16.929 |
| KY | 2631 | 08751671500 | 7356252-F | 00246787 | 2111 | ZONE 3 T-4 FROM ST RT 168/US23 | R/W | T-4 R/W | 019 | ASH | 2009-01-04 | FHAYES | 2008-12-19 | 9.477 |
| KY | | 08751671600 | 7344244-G | 00246792 | 2111 | ZONE 3 LINE AG122 | R/W AG 122 | R/W AG 122 | 019 | CAT | 2009-01-03 | FHAYES | 2008-12-15 | 15.595 |
| | 2301 | -3.0.0.1000 | | 102.0.02 | | | | | 0.10 | 0711 | | | 2000 12 10 | .0.000 |

| March Marc | KY | 2631 | 08751671700 | 7348244-K | 00246795 | 2111 | ZONE 3 LINE AG122 | AG-122 | AG-122 R/W | 019 | ASH | 2009-01-25 | FHAYES | 2008-12-18 | 23.864 |
|--|----|------|-------------|-----------|----------|------|--------------------------|--------|--------------|-----|--------|------------|-----------------|------------|---------|
| No. 1967 1968 1969 1 | | | | | | | | | | | | | | | |
| No. No. No. | | | | | | | | | | | | | | | |
| No. 200 2007-2002-00 N. 1917 40 200 | | | | | | | | | | | | | | | |
| No. 201 201-20-20-20-20 201-20 201-20-20-20 201-20 201-20-20-20 201-20-20-20 201-20-20-20 201-20-20-20 201-20-20-20 201-20-20-20 201-20-20-20 201-20-20-20 201-20-20-20 201-20-20-20 201-20-20-20 201-20-20-20-20 201-20-20-20-20-20-20-20-20-20-20-20-20-20- | | | | | | | | | | | | | | | |
| No. 202 10979045000 2672 202 2 | | | | | | | | | | | | | | | |
| No. No. September No. No. September Residence Resi | | | | | 00344070 | | | | | | | 2000-11-04 | | | |
| No. 2011 WORNSHITO WOR | | | | | | | | | | | | | | | |
| No. 201 0.00000000 0.0000000 0.0000000 0.0000000 0.00000000 | | | | | | | | | | | | | | | 111 |
| No. 1000 | | | | | | | | | | | | | | | |
| No. 201 0979000000000000000000000000000000000 | | | | | | | | | | | | | | | |
| No. 1000 1 | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| No. Control | | | | | | | | | | | | | | | |
| No. 181 075864100 00000000 00000000 00000000 000000 | | | | | | | | | | | | | | | |
| No. 1 | | | | | | | | | | | | | | | |
| No. 1981 09750054000 7832200-0 | | | | | | | | | | | | | | | 111 |
| No. | | | | | | | | | | | | | | | |
| No. 2878 08780054000 000000000 | | | | | | | | | | | | | | | |
| No. | | | | | | | | | | | | | | | |
| VY 221 0776034300 0716216 0046295 2111 RESIDENTIAL-CERCRETOWN BARKEY BARKEY LN 29 GPO 2094-30 STANSTICALL 2094-1-20 7.454 | | | | | 00044000 | | | | | | | 0000 40 04 | | | |
| KY 2621 05760322000 0712761 0304670 3131 CC-CSLLS-CONT LEAK INSP MERCER 2001 MERCER RD 067 LEX 20061-12-03 GOBBLE 20061-12-03 GOBB | | | | | | | | | | | | | | | |
| No. 1.5 | | | | | | | | | | | | | | | |
| KY 2821 0878431500 07182161 0034870 3131 0.CCSLLS_CONT_LEAK INSP MERCER 2001 MERCER RD 087 LEX 2009-11-01 NOT_NEEDED 2008-12-24 0.000 0.000 0.0000000 0.00000000 | | | | | | | | | | | | | | | |
| KY 262 0876431300 | | | | | | | | | | | | | | | |
| KY 2629 076-4313-00 W-1102/8 0097872 3131 | | | | | | | | | | | | | | | |
| KY 262 08764313200 V112752 00967881 3131 U-CSL 0312 WIN (246) JUN LINDEN 149 L | | | | | | | | | | | | | | | |
| KY 2629 86764313300 16740232M 0010078 3131 U-CSL 0425 PR (191) AUG HIGH 14 HIGH ST 017 PAR 2009-01-16 BILL TURNER 2009-09-02 191.000 KY 2623 08764391000 W-1102/23 00346822 3131 OC SILS COMMERCE 134 COMMERCE BY 073 FRA 2009-01-31 NOT NEEDED 2008-12-29 0.000 KY 2629 0876439100 W-1102/23 00087855 3131 U-CSL 071 WIN (290) SEP APACHE 12 APACHE TL 0.99 WIN 2009-12-19 WILLIAM TURNER 2009-09-91 241.000 KY 2629 0876439100 W-1102/16 00087862 3131 U-CSL 0211 WIN (249) MAY MAPLE 308 N MAPLE ST 0.99 WIN 2009-08-20 MILLIAM TURNER 2009-09-31 241.000 KY 2629 08764391600 V-1222/36 0008806 3131 U-CSL 0208 MTS (233) MAR OLDIFIED TRAIL 107 OLDFIED TRAIL 107 OLDFIED TRAIL 173 MT 2009-06-27 STAN STIGALL <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<> | | | | | | | | | | | | | | | |
| KY 2623 0876439900 16692228 0034682 3131 QC CSLLS COMMERCE 134 COMMERCE BY 073 FRA 2090-01-31 NOT NEEDED 2008-12-29 0.000 (NY 2629 0876439120) W-1102/3 00097855 3131 U-CSL 071 WIN (290) SEP APACHE 12 APACHE 1.049 WIN 2009-12-27 WILLIAM TURNER 2009-09-30 29.000 (NY 2629 0876439130) W-1102/6 00097852 3131 U-CSL 051 WIN (24) SEP WINN 2009 WINN 2009-12-27 WILLIAM TURNER 2009-09-11 24.000 (NY 2629 0876439140) V-1122/4 00097852 3131 U-CSL 051 WIN (24) MAY MAPLE 308 N MAPLE ST 049 WIN 2009-08-26 MICHAEL STIGALL 2009-07-01 248.000 (NY 2629 0876439150) V-1222/3 00098066 3131 U-CSL 051 WIN (24) MAY MAPLE 308 N MAPLE ST 173 WIT 2009-08-29 MICHAEL STIGALL 2009-07-01 248.000 (NY 2629 0876439150) V-1222/3 00098070 3131 U-CSL 051 WIN (24) MAY MAPLE 308 N MAPLE ST 173 WIT 2009-08-29 MICHAEL STIGALL 2009-07-01 248.000 (NY 2629 0876439150) V-1222/3 00098070 3131 U-CSL 052 WIN (25) MAR 0LOFFILD TRAIL (D1T29 TO LOFFILD TRAIL CT LT29 TO LOFFILD TRAIL CT LT29 TO LOFFILD TRAIL CT LT29 WIN 2009-07-25 MICHAEL STIGALL 2009-09-30 (NO 2009-09-09-09-09-09-09-09-09-09-09-09-09- | | | | | | | | | | | | | | | |
| KY 2629 08764391200 W-110223 00097855 3131 U-CSL 0710 Win (290) SEP APACHE 12 APACHE TL 049 Win 2009-12-27 WilLIAM TURNER 2009-09-30 290,000 KY 2629 08764391300 W-1102-6 00097862 3131 U-CSL 0511 Win (241) SEP WinN 205 WinN AV 049 Win 2009-12-19 WilLIAM TURNER 2009-09-11 241,000 KY 2629 08764391500 V-122/13 0009806 3131 U-CSL 0106 MTS (161) MAR LOCUST 535 E LOCUST ST 173 MT 2009-06-29 MICHAEL STIGALL 2009-03-31 161.000 KY 2629 08764391600 V-122/243 00098070 3131 U-CSL 0208 MTS (233) MAR OLD WINGSVILL 107 OLDFIELD TRAIL CT LT29 173 MT 2009-06-27 STAN STIGALL 2009-03-32 233.000 KY 2629 08764391700 V-122/244 00098080 3131 U-CSL 0009 MTS (233) MAR OLD WINGSVILL 300 OLD WINGSVILL CT 129 173 MT 2009-09-25 STAN STIGALL <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>` '</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | | | | | | | ` ' | | | | | | | | |
| KY 2629 06764391300 W-1102-6 00097662 3131 U-CSL 0511 WIN (241) SEP WINN 205 WINN AV 049 WIN 2009-12-19 WILLIAM TURNER 209-09-11 241.000 KY 2629 06764391400 V-1122/61 000987685 3131 U-CSL 0211 WIN (248) MAY MAPLE 308 N MAPLE ST 049 WIN 2009-08-26 MICHAEL STIGALL 2009-07-01 248.000 KY 2629 06764391500 V-1222/28 00098070 3131 U-CSL 0106 MTS (161) MAR DOLPIELD TRAIL TO TOLPIELD TRAIL CT LT29 173 MT 2009-06-27 STAN STIGALL 2009-03-25 233.000 KY 2629 06764391600 V-1222/24 0009800 3131 U-CSL 0307 MTS (185) APR OLD OWINGSVILL 3020 OLD OWINGSVILL DD 173 MT 2009-07-25 MICHAEL STIGALL 2009-04-09 185.000 KY 2629 06764391800 V-1222/34 0009800 3131 U-CSL 0407 MTS (91) APR OLD OWINGSVILL 3020 OLD OWINGSVILL DD 173 MT 2009-07-25 MICHAEL STIGALL 2009-04-23 91.000 KY 2629 06764391800 V-1222/34 0009800 3131 U-CSL 0407 MTS (91) APR OLD OWINGSVILL DD 173 MT 2009-07-18 STAN STIGALL 2009-04-23 91.000 KY 2629 06764391800 V-1222/34 0009800 3131 U-CSL 0407 MTS (91) APR OLD OWINGSVILL DD 173 MT 2009-07-18 STAN STIGALL 2009-04-23 91.000 KY 2629 06764392100 V-1222/34 00098009 3131 U-CSL 0407 MTS (91) APR OLD OWINGSVILL DD 173 MT 2009-07-18 STAN STIGALL 2009-04-23 91.000 KY 2629 06764392100 W1102-12 00098039 3131 U-CSL 0407 MTS (185) JND EVERETT 6 EVERETT CT 173 MT 2009-08-19 MICHAEL STIGALL 2009-07-02 186.000 KY 2629 06764392100 W1102-12 00098039 3131 U-CSL 1508 WIN (263) APR LEXINGTON 12 W LEXINGTON N 4 049 WIN 2009-07-26 STAN STIGALL 2009-07-02 186.000 KY 2629 06764392200 K-110-03 MT 2009-08-29 3131 U-CSL 1508 WIN (263) APR R. SPEA RIDGE R. S | | | | | | | | | | | | | | | |
| KY 2629 08764391400 V01127161 00097885 3131 U-CSL 0211 WIN (249 MAY MAPLE 308 N MAPLE T 049 WIN 2009-06-26 MICHAEL STIGALL 2009-07-01 248.000 (XY 2629 08764391500 V-1222/42 00098066 3131 U-CSL 0108 MTS (161) MAR LOCUST 535 E LOCUST ST 173 MT 2009-06-29 MICHAEL STIGALL 2009-03-31 161.000 (XY 2629 08764391600 V-1222/22 00098070 3131 U-CSL 0307 MTS (185) APR OLD FUND COLOR WINGSVILL 3020 D.D OWINGSVILL 70 D.D FUND COLOR WINGSVILL 2009-07-25 MICHAEL STIGALL 2009-04-09 185.000 (XY 2629 08764391700 72-44216F 00098074 3131 U-CSL 0307 MTS (185) APR OLD FUND COLOR WINGSVILL 3020 OLD OWINGSVILL 70 MT 2009-07-25 MICHAEL STIGALL 2009-04-09 185.000 (XY 2629 08764391800 V-1222/34 00098080 3131 U-CSL 0407 MTS (91) APR QUEEN 113 N QUEEN 113 N QUEEN T 173 MT 2009-07-18 STAN STIGALL 2009-04-23 91.000 (XY 2629 08764391900 V-1222/34 00098080 3131 U-CSL 1508 MTS (121) AUG QUEEN 121 N QUEEN T 173 MT 2009-07-18 STAN STIGALL 2009-04-23 91.000 (XY 2629 08764391900 V-1222/34 00098080 3131 U-CSL 1508 MTS (161) MND EVERETT 6 EVERETT CT 173 MT 2009-09-19 MICHAEL STIGALL 2009-07-02 186.000 (XY 2629 0876439200 W1102-12 00098135 3131 U-CSL 1508 WIN (203) APR LEXINGTON 12 W LEXINGTON AV 4 049 WIN 2009-07-26 STAN STIGALL 2009-04-23 203.000 (XY 2629 0876439200 X-1110-07 00098232 3131 U-CSL 1508 WIN (203) APR LEXINGTON 12 W LEXINGTON AV 4 049 WIN 2009-07-26 STAN STIGALL 2009-04-29 250.000 (XY 2629 0876439200 X-1110-07 0009823 3131 U-CSL 1508 WIN (205) APR MACK MACK MACK ST 065 IRV 2009-08-26 STAN STIGALL 2009-04-29 250.000 (XY 2629 0876439200 X-1206-14 00098234 3131 U-CSL 0409 IRV (250) APR MADISON 344 M MADISON AV 065 IRV 2009-08-26 MICHAEL STIGALL 2009-04-29 250.000 (XY 2629 08764392500 IRV 2009-08-20 3131 U-CSL 0409 IRV (250) APR MADISON 344 M MADISON AV 065 IRV 2009-08-26 MICHAEL STIGALL 2009-04-29 250.000 (XY 2629 08764392500 IRV 2009-08-20 3131 U-CSL 0409 IRV (250) APR MADISON 344 M MADISON AV 065 IRV 2009-08-26 MICHAEL STIGALL 2009-04-20 136.000 (XY 2629 08764392500 IRV 2009-08-20 1313 U-CSL 0409 IRV (250) APR MADISON 344 M MADISON AV 065 | | | | | | | ` ' | | | | | | | | |
| KY 2629 08764391500 V-1222/43 00098070 3131 U-CSL 0106 MTS (161) MAR LOCUST 535 ELOCUST ST 173 MT 2009-06-29 MICHAEL STIGALL 2009-03-31 161.000 KY 2629 08764391600 V-1222/24 00098070 3131 U-CSL 0208 MTS (233) MAR OLDFIELD TRAIL 107 OLDFIELD TRAIL CTLT29 173 MT 2009-06-27 STAN STIGALL 2009-03-25 233.000 KY 2629 08764391700 T-244216F 00098074 3131 U-CSL 0307 MTS (185) APR OLD OWINGSVILL 3020 OLD OWINGSVILL RD 173 MT 2009-07-25 MTA STIGALL 2009-04-09 185.000 KY 2629 08764391900 V-1222/34 00098080 3131 U-CSL 0407 MTS (11) APR OLD OWINGSVILL ND 113 N GUEEN ST 173 MT 2009-07-18 STAN STIGALL 2009-04-23 91.000 KY 2629 08764391900 V-1222/34 00098080 3131 U-CSL 1506 MTS (121) AUG QUEEN 113 N GUEEN ST 173 MT 2009-08-31 STAN STIGALL 2009-04-23 91.000 KY 2629 08764392000 V/1222-34 00098089 3131 U-CSL 1506 MTS (186) JUN EVERETT 6 EVERETT CT 173 MT 2009-08-31 STAN STIGALL 2009-07-02 186.000 KY 2629 08764392100 W1102-12 00098135 3131 U-CSL 1508 WIN (203) APR LEXINGTON 12 W LEXINGTON AV 4 049 WIN 2009-07-26 STAN STIGALL 2009-04-23 203.000 KY 2629 08764392200 X-1110/37 00098232 3131 U-CSL 0402 IRV (205) MAP MACK MACK ST 065 IRV 2009-08-26 TRAVIS TOON 2009-06-29 205.000 KY 2629 08764392500 X-1206-14 0009824 3131 U-CSL 0402 IRV (205) MAY MACK MACK ST 065 IRV 2009-08-26 TRAVIS TOON 2009-06-29 205.000 KY 2629 08764392500 T-100-14 0009824 3131 U-CSL 0402 IRV (205) MAY MACK MACK ST 065 IRV 2009-08-26 TRAVIS TOON 2009-08-27 126.000 KY 2629 08764392500 T-100-14 0009824 3131 U-CSL 0402 IRV (205) MAY MACK MACK ST 065 IRV 2009-08-26 TRAVIS TOON 2009-08-27 126.000 KY 2629 08764392500 T-100-14 0009824 3131 U-CSL 0402 IRV (205) MAY MACK MACK ST 065 IRV 2009-08-26 TRAVIS TOON 2009-08-27 126.000 KY 2629 08764392500 T-100-14 0009824 3131 U-CSL 0402 IRV (205) MAY MACK MACK ST 065 IRV 2009-08-26 TRAVIS TOON 2009-08-27 126.000 KY 2629 08764392500 T-100-14 0009824 3131 U-CSL 0402 IRV (205) MAY MACK MACK ST 065 IRV 2009-08-26 TRAVIS TOON 2009-08-27 126.000 KY 2629 08764392500 T-100-14 0009824 3131 U-CSL 0402 IRV (205) MAY MACK MACK ST 0 | | | | | | | ` ' | | | | | | | | |
| KY 2629 08764391600 V-1222/28 0098070 3131 U-CSL 0208 MTS (233) MAR OLDFIELD TRAIL 107 OLDFIELD TRAIL CT LT29 173 MT 2009-06-27 STAN STIGALL 2009-03-25 233.000 KY 2629 08764391800 V-1222/34 00098080 3131 U-CSL 0407 MTS (91) APR QUEEN 113 N QUEEN ST 173 MT 2009-07-18 STAN STIGALL 2009-04-29 91.000 KY 2629 08764391800 V-1222/34 00098080 3131 U-CSL 1050 MTS (191) APR QUEEN 113 N QUEEN ST 173 MT 2009-07-18 STAN STIGALL 2009-04-23 91.000 KY 2629 08764391900 V-1222/34 00098080 3131 U-CSL 1050 MTS (185) JNN EVERETT 6 EVERETT CT 173 MT 2009-09-19 MICHAEL STIGALL 2009-05-20 121.000 KY 2629 0876439200 V-1222-34 00098089 3131 U-CSL 1508 WIN (203) APR LEXINGTON 12 W LEXINGTON AV 4 049 WIN 2009-07-26 STAN STIGALL 2009-05-20 121.000 KY 2629 0876439200 W-1102-12 00098135 3131 U-CSL 1508 WIN (203) APR LEXINGTON 12 W LEXINGTON AV 4 049 WIN 2009-07-26 STAN STIGALL 2009-06-20 121.000 KY 2629 0876439200 W-1102-12 00098135 3131 U-CSL 1508 WIN (203) APR LEXINGTON 12 W LEXINGTON AV 4 049 WIN 2009-07-26 STAN STIGALL 2009-07-20 121.000 KY 2629 0876439200 W-1103-12 00098135 3131 U-CSL 1508 WIN (203) APR R5 PEA RIDGE R5 | | | | | | | ` ' | | | | 111111 | | | | |
| KY 2629 08764391700 7244216F 00098074 3131 U-CSL 0307 MTS (185) APR OLD OWINGSVILL 3020 OLD OWINGSVILL TO 173 MT 2009-07-25 MICHAEL STIGALL 2009-04-09 185.000 KY 2629 08764391800 V-1222/34 00098080 3131 U-CSL 0407 MTS (91) APR QUEEN 113 N QUEEN ST 173 MT 2009-07-18 STAN STIGALL 2009-04-23 91.000 KY 2629 08764391900 V-1222/34 00098086 3131 U-CSL 1506 MTS (121) AUG QUEEN 121 N QUEEN ST 173 MT 2009-08-31 STAN STIGALL 2009-05-20 121.000 KY 2629 08764392000 V/122-34 00098099 3131 U-CSL 1506 MTS (186) JUN EVERTT 6 EVERETT TO 173 MT 2009-09-19 MICHAEL STIGALL 2009-05-20 121.000 KY 2629 08764392100 W1102-12 00098135 3131 U-CSL 1506 MTS (186) JUN EVERTT 6 EVERETT TO 173 MT 2009-09-19 MICHAEL STIGALL 2009-05-20 121.000 KY 2629 08764392100 W1102-12 00098135 3131 U-CSL 1508 WIN (203) APR LEXINGTON 12 W LEXINGTON AV 4 0/49 WIN 2009-07-26 STAN STIGALL 2009-04-23 203.000 KY 2629 08764392200 X-1110/37 00098232 3131 U-CSL 0309 IRV (250) APR R5 PEA RIDGE R5 PEA RIDGE RD 065 IRV 2009-08-08 STAN STIGALL 2009-04-29 250.000 KY 2629 08764392400 X-1206-12 00098239 3131 U-CSL 0402 IRV (205) MAY MACK MACK ST 065 IRV 2009-08-26 TRAVIS TOON 2009-06-29 205.000 KY 2629 08764392500 X-1206-14 00098244 3131 U-CSL 0608 IRV (126) AUG MADISON 344 N MADISON AV 065 IRV 2009-11-29 TRAVIS TOON 2009-06-27 126.000 KY 2629 08764392600 16740232N 00100070 3131 U-CSL 0502 PAR (136) APR 3RD 104 3RD ST 017 PAR 2009-09-08 MICHAEL STIGALL 2009-08-13 200.000 KY 2629 08764392600 16740232N 00100073 3131 U-CSL 0320 PAR (193) MAY MAIN 11 E MAIN ST 017 PAR 2009-08-19 MICHAEL STIGALL 2009-08-13 200.000 KY 2629 08764392600 16740232N 00100073 3131 U-CSL 0320 PAR (193) MAY MAIN 11 E MAIN ST 017 PAR 2009-08-19 MICHAEL STIGALL 2009-08-13 200.000 KY 2629 08764392600 16740232N 00100075 3131 U-CSL 0320 PAR (193) MAY MAIN 11 E MAIN ST 017 PAR 2009-08-19 MICHAEL STIGALL 2009-08-10 148.000 | | | | | | | ` ' | | | | | | | | |
| KY 2629 08764391800 V-1222/34 00098080 3131 U-CSL 0407 MTS (91) APR QUEEN 113 N QUEEN 173 MT 2009-07-18 STAN STIGALL 2009-04-23 91.000 KY 2629 08764391900 V-1222/34 00098086 3131 U-CSL 1506 MTS (121) AUG QUEEN 121 N QUEEN ST 173 MT 2009-08-31 STAN STIGALL 2009-05-20 121.000 KY 2629 08764392100 W1102-12 00098135 3131 U-CSL 1508 WIN (203) APR LEXINGTON 12 W LEXINGTON AV 4 049 WIN 2009-07-26 STAN STIGALL 2009-04-23 203.000 KY 2629 08764392200 X-1110/37 00098232 3131 U-CSL 0509 IRV (250) APR R5 PEA RIDGE R5 | | | | | | | ` ' | | | | | | | | |
| KY 2629 0876439200 V.1222/34 00098086 3131 U-CSL 1506 MTS (121) AUG QUEN 121 N QUEENST 173 MT 2009-08-31 STAN STIGALL 2009-05-20 121.000 KY 2629 0876439200 V/1222-34 00098089 3131 U-CSL 0606 MTS (186) JUN EVERETT 6 EVERETT CT 173 MT 2009-09-19 MICHAEL STIGALL 2009-07-02 186.000 KY 2629 08764392200 W1102-12 00098135 3131 U-CSL 1508 WIN (203) APR LEXINGTON 12 W LEXINGTON AV 4 049 WIN 2009-07-26 STAN STIGALL 2009-04-23 203.000 KY 2629 08764392200 X-1110/37 00098232 3131 U-CSL 0309 IRV (250) APR R5 PEA RIDGE R5 PEA RIDGE RD 065 IRV 2009-08-08 STAN STIGALL 2009-04-29 250.000 KY 2629 08764392300 X-1206-12 00098239 3131 U-CSL 0402 IRV (205) MAY MACK MACK ST 065 IRV 2009-08-08 TRAVIS TOON 2009-06-29 205.000 KY 2629 08764392500 X-1206-14 00098244 3131 U-CSL 0402 IRV (260) MAY MADISON 344 N MADISON AV 065 IRV 2009-08-12 TRAVIS TOON 2009-08-27 126.000 KY 2629 08764392500 16740232M 00100070 3131 U-CSL 0125 PAR (136) APR 3RD 104 3RD ST 017 PAR 2009-08-08 MICHAEL STIGALL 2009-04-02 136.000 KY 2629 08764392600 16740232M 00100071 3131 U-CSL 0225 PAR (200) JUN VINE 316 VINE ST 017 PAR 2009-08-19 MICHAEL STIGALL 2009-08-13 200.000 KY 2629 08764392600 16740232M 00100073 3131 U-CSL 0320 PAR (193) MAY MAIN 11 E MAIN ST 017 PAR 2009-08-19 MICHAEL STIGALL 2009-09-01 148.000 | | | | | | | ` ' | | | | | | | | |
| KY 269 0876439200 V/122-34 00098089 3131 U-CSL 0606 MTS (186) JUN EVERETT 6 EVERETT CT 173 MT 2009-09-19 MICHAEL STIGALL 2009-07-02 186.000 KY 269 08764392100 W1102-12 00098135 3131 U-CSL 1508 WIN (203) APR LEXINGTON 12 W LEXINGTON AV 4 049 WIN 2009-07-26 STAN STIGALL 2009-04-23 203.000 KY 269 08764392200 X-1110/37 00098232 3131 U-CSL 0309 IRV (250) APR R5 PEA RIDGE R5 PEA RIDGE R5 PEA RIDGE RD 065 IRV 2009-08-08 STAN STIGALL 2009-04-29 250.000 KY 269 08764392300 X-1206-12 00098239 3131 U-CSL 0402 IRV (205) MAY MACK MACK ST 065 IRV 2009-08-26 TRAVIS TOON 2009-06-29 205.000 KY 269 08764392400 X-1206-14 00098244 3131 U-CSL 0608 IRV (126) AUG MADISON 344 N MADISON AV 065 IRV 2009-11-29 TRAVIS TOON 2009-08-27 126.000 KY 269 08764392500 16740232M 00100070 3131 U-CSL 0125 PAR (136) APR 3RD 104 3RD ST 017 PAR 2009-08-08 MICHAEL STIGALL 2009-04-02 136.000 KY 269 08764392600 16740232N 00100071 3131 U-CSL 0225 PAR (200) JUN VINE 316 VINE ST 017 PAR 2009-09-28 MICHAEL STIGALL 2009-08-13 200.000 KY 269 08764392700 16740232N 00100073 3131 U-CSL 0320 PAR (193) MAY MAIN 11 E MAIN ST 017 PAR 2009-08-819 MICHAEL STIGALL 2009-05-27 193.000 KY 269 08764392800 16740232N 00100075 3131 U-CSL 0325 PAR (148) AUG CHAMBERS 402 CHAMBERS ST 017 PAR 2009-011-22 WILLIAM TURNER 2009-09-01 148.000 | | | | | | | ` ' | | | | | | | | |
| KY 2629 08764392100 W1102-12 00098135 3131 U-CSL 1508 WIN (203) APR LEXINGTON 12 W LEXINGTON AV 4 049 WIN 2009-07-26 STAN STIGALL 2009-04-23 203.000 KY 2629 08764392200 X-1110/37 00098232 3131 U-CSL 0309 IRV (250) APR R5 PEA RIDGE R5 PEA RIDGE RD 065 IRV 2009-08-08 STAN STIGALL 2009-04-29 250.000 KY 2629 08764392300 X-1206-12 00098239 3131 U-CSL 0402 IRV (205) MAY MACK MACK ST 065 IRV 2009-08-26 TRAVIS TOON 2009-06-29 205.000 KY 2629 08764392400 X-1206-14 00098244 3131 U-CSL 0608 IRV (126) AUG MADISON 344 N MADISON AV 065 IRV 2009-11-29 TRAVIS TOON 2009-08-27 126.000 KY 2629 08764392500 16740232M 00100070 3131 U-CSL 0125 PAR (200) JUN VINE 316 VINE ST 017 PAR 2009-08-28 MICHAEL STIGALL 2009-08-13< | | | | | | | 1 / | | | | | | | | |
| KY 2629 08764392200 X-1110/37 00098232 3131 U-CSL 0309 IRV (250) APR R5 PEA RIDGE R5 PEA RIDGE RD 065 IRV 2009-08-08 STAN STIGALL 2009-04-29 250.000 KY 2629 08764392300 X-1206-12 00098239 3131 U-CSL 0402 IRV (205) MAY MACK MACK ST 065 IRV 2009-08-26 TRAVIS TOON 2009-06-29 205.000 KY 2629 08764392400 X-1206-14 00098244 3131 U-CSL 0608 IRV (126) AUG MADISON 344 N MADISON AV 065 IRV 2009-08-26 TRAVIS TOON 2009-08-27 126.000 KY 2629 08764392500 16740232M 00100070 3131 U-CSL 0125 PAR (136) APR 3RD 104 3RD ST 017 PAR 2009-08-08 MICHAEL STIGALL 2009-04-02 136.000 KY 2629 08764392600 16740232N 00100071 3131 U-CSL 0225 PAR (200) JUN VINE 316 VINE ST 017 PAR 2009-09-28 MICHAEL STIGALL 2009-05-27 | | | | | | | ` ' | | | | | | | | |
| KY 2629 08764392300 X-1206-12 00098239 3131 U-CSL 0402 IRV (205) MAY MACK MACK ST 065 IRV 2009-08-26 TRAVIS TOON 2009-06-29 205.000 KY 2629 08764392400 X-1206-14 00098244 3131 U-CSL 0608 IRV (126) AUG MADISON 344 N MADISON AV 065 IRV 2009-08-26 TRAVIS TOON 2009-08-27 126.000 KY 2629 08764392500 16740232M 00100070 3131 U-CSL 0125 PAR (136) APR 3RD 104 3RD ST 017 PAR 2009-08-08 MICHAEL STIGALL 2009-04-02 136.000 KY 2629 08764392500 16740232N 00100071 3131 U-CSL 0225 PAR (200) JUN VINE 316 VINE ST 017 PAR 2009-09-28 MICHAEL STIGALL 2009-08-13 200.000 KY 2629 08764392800 16740232N 00100073 3131 U-CSL 0325 PAR (148) AUG CHAMBERS 402 CHAMBERS ST 017 PAR 2009-08-19 MICHAEL STIGALL 2009-09-01 | | | | | | | ` ' | | | | | | | | |
| KY 2629 08764392500 16740232M 00100070 3131 U-CSL 0608 IRV (126) AUG MADISON 344 N MADISON AV 065 IRV 2009-11-29 TRAVIS TOON 2009-08-27 126.000 KY 2629 08764392500 16740232M 00100070 3131 U-CSL 0125 PAR (136) APR 3RD 104 3RD ST 017 PAR 2009-08-08 MICHAEL STIGALL 2009-04-02 136.000 KY 2629 08764392600 16740232N 00100071 3131 U-CSL 0225 PAR (200) JUN VINE 316 VINE ST 017 PAR 2009-09-28 MICHAEL STIGALL 2009-08-13 200.000 KY 2629 08764392700 16740232N 00100073 3131 U-CSL 0320 PAR (193) MAY MAIN 11 E MAIN ST 017 PAR 2009-08-19 MICHAEL STIGALL 2009-05-27 193.000 KY 2629 08764392800 16740232N 00100075 3131 U-CSL 0325 PAR (148) AUG CHAMBERS ST 017 PAR 2009-11-22 WILLIAM TURNER 2009-09-01 148.000 | | | | | | | ` ' | | | | | | | | |
| KY 2629 08764392500 16740232M 00100070 3131 U-CSL 0125 PAR (136) APR 3RD 104 3RD ST 017 PAR 2009-08-08 MICHAEL STIGALL 2009-04-02 136.000 KY 2629 08764392600 16740232N 00100071 3131 U-CSL 0225 PAR (200) JUN VINE 316 VINE ST 017 PAR 2009-08-28 MICHAEL STIGALL 2009-08-13 200.000 KY 2629 08764392700 16740232N 00100073 3131 U-CSL 0320 PAR (193) MAY MAIN 11 E MAIN ST 017 PAR 2009-08-19 MICHAEL STIGALL 2009-08-13 2009-09-22 KY 2629 08764392800 16740232N 00100073 3131 U-CSL 0325 PAR (148) AUG CHAMBERS 402 CHAMBERS ST 017 PAR 2009-08-19 MICHAEL STIGALL 2009-08-13 200-00-09-09-01 148.000 | | | | | | | | | | | | | | | |
| KY 2629 08764392600 16740232N 00100071 3131 U-CSL 0225 PAR (200) JUN VINE 316 VINE ST 017 PAR 2009-09-28 MICHAEL STIGALL 2009-08-13 200.000 KY 2629 08764392700 16740232N 00100073 3131 U-CSL 0320 PAR (193) MAY MAIN 11 E MAIN ST 017 PAR 2009-08-19 MICHAEL STIGALL 2009-08-27 193.000 KY 2629 08764392800 16740232N 00100075 3131 U-CSL 0325 PAR (148) AUG CHAMBERS 402 CHAMBERS ST 017 PAR 2009-01-122 WILLIAM TURNER 2009-09-01 148.000 | | | | | | | ` ' | | | | | | | | |
| KY 2629 08764392700 16740232N 00100073 3131 U-CSL 0320 PAR (193) MAY MAIN 11 E MAIN ST 017 PAR 2009-08-19 MICHAEL STIGALL 2009-05-27 193.000 KY 2629 08764392800 16740232N 00100075 3131 U-CSL 0325 PAR (148) AUG CHAMBERS T 017 PAR 2009-11-22 WILLIAM TURNER 2009-09-01 148.000 | | | | | | | i i | | | | | | | | |
| KY 2629 08764392800 16740232N 00100075 3131 U-CSL 0325 PAR (148) AUG CHAMBERS T 017 PAR 2009-11-22 WILLIAM TURNER 2009-09-01 148.000 | | | | | | | | | | | | | | | |
| | | | | | | | ` ' | | | | | | | | |
| KY 2629 08764392900 W-1102-4 00100373 3131 U-CSL 0109 WIN (236) JUL PEARL 406 PEARL ST 049 WIN 2009-10-31 RALPH MCCONNELL 2009-08-03 236.000 | | | | | | | ` ' | | | | | | | | |
| | KY | 2629 | 08764392900 | W-1102-4 | 00100373 | 3131 | U-CSL 0109 WIN (236) JUL | PEARL | 406 PEARL ST | 049 | WIN | 2009-10-31 | RALPH MCCONNELL | 2009-08-03 | 236.000 |

| 107 | 0000 | 00704000500 | 11.4045/04 | 00405500 | 0404 | LL 00L 0400 0VAL (400) MAN | MILLED | 407 NAMELED OF | 007 | OVAL | 0000 00 04 | MICHAEL CTICALL | 0000 00 45 | 400 000 |
|----------|------|-------------|------------|----------|------|----------------------------|---------------|---------------------------|-----|------|------------|--------------------------|------------|----------|
| KY KY | 2629 | 08764393500 | U-1015/34 | 00185533 | 3131 | U-CSL 0406 CYN (193) MAY | MILLER | 107 N MILLER ST | 097 | CYN | 2009-08-31 | MICHAEL STIGALL | 2009-06-15 | 193.000 |
| KY | 2629 | 08764393600 | U-1015-34 | 00185544 | 3131 | U-CSL 0506 CYN (156) MAY | PINE | 102< PINE ST 2FL | 097 | CYN | 2009-08-31 | STAN STIGALL | 2009-06-02 | 156.000 |
| KY | 2629 | 08764393700 | U-1014/40 | 00185547 | 3131 | U-CSL 1207 CYN (25) JUN | PLEASANT | 317 W PLEASANT ST | 097 | CYN | 2009-09-19 | MICHAEL STIGALL | 2009-08-13 | 25.000 |
| KY | 2629 | 08764393800 | W-1101-54 | 00281687 | 3131 | U-CSL 1833 WIN (131) MAR | LYNNWAY | 417 LYNNWAY DR | 049 | WIN | 2009-06-30 | RALPH MCCONNELL | 2009-03-11 | 672.000 |
| KY | 2629 | 08764393900 | X-1206-22 | 00329058 | 3131 | U-CSL 0909 IRV (168) SEP | CANTRILL | 145 CHERRY ST | 065 | IRV | 2009-12-11 | RALPH MCCONNELL | 2009-09-16 | 168.000 |
| KY | 2629 | 08764394000 | W1102-21 | 00360025 | 3131 | QC CSLLS | CENTRAL | 126 CENTRAL AV | 049 | WIN | 2009-04-24 | NOT NEEDED-NO INSP. DONE | 2008-12-31 | 0.000 |
| KY | 2629 | 08764394200 | 6736252M | 00460899 | 3131 | U-CSL 1606 CYN (124) JUN | MILL | 101 E MILL ST | 097 | CYN | 2009-09-19 | MICHAEL STIGALL | 2009-08-13 | 124.000 |
| KY | 2621 | 08765303700 | 167242080 | 00352949 | 3131 | U-CSL 1929 LEX(840) MAR | ANDOVER GREEN | 901 ANDOVER GREEN | 067 | LEX | 2009-06-29 | STAN STIGALL | 2009-03-09 | 840.000 |
| KY | 2621 | 08765320100 | V-1021-36 | 00460884 | 3131 | U-CSL 0135 LEX (361) MAR | CARLISLE | 205 CARLISLE AV | 067 | LEX | 2009-06-23 | RALPH MCCONNELL | 2009-03-20 | 191.000 |
| KY | 2621 | 08765320200 | 00000000 | 00460885 | 3131 | U-CSL 0129 LEX (418) MAR | MEADOW | 1042 MEADOW LN | 067 | LEX | 2009-06-30 | MICHAEL STIGALL | 2009-03-30 | 406.000 |
| KY | 2621 | 08765320300 | 16720212F | 00460886 | 3131 | U-CSL 0117 LEX (303) MAR | CASTLEWOOD | 241 CASTLEWOOD DR | 067 | LEX | 2009-07-06 | WILLIAM K TURNER | 2009-04-10 | 303.000 |
| KY | 2621 | 08765320400 | 6720212B | 00460887 | 3131 | U-CSL 0111 LEX (212) MAR | LIMESTONE | 908 N LIMESTONE ST | 067 | LEX | 2009-07-03 | RALPH MCCONNELL | 2009-03-05 | 212.000 |
| KY | 2621 | 08765320500 | 00000000 | 00460888 | 3131 | U-CSL 0178 LEX (544) APR | ANNISTON | 409 ANNISTON DR | 067 | LEX | 2009-07-27 | MICHAEL STIGALL | 2009-05-12 | 544.000 |
| KY | 2621 | 08765320600 | 00000000 | 00460889 | 3131 | U-CSL 0154 LEX (310) | HIGHLAND PARK | 1031 HIGHLAND PARK DR | 067 | LEX | 2009-06-29 | WILLIAM K TURNER | 2009-03-23 | 310.000 |
| KY | 2621 | 08765320700 | 000000000 | 00460890 | 3131 | U-CSL 0160 LEX (619) | CROYDEN | 1706 CROYDEN CT | 067 | LEX | 2009-06-30 | WILLIAM K TURNER | 2009-03-24 | 619.000 |
| KY | 2621 | 08765320800 | 6724212A | 00460891 | 3131 | U-CSL 0166 LEX (324) APR | NORTHSIDE | 573 NORTHSIDE DR CABLE | 067 | LEX | 2009-08-01 | RALPH MCCONNELL | 2009-04-13 | 324.000 |
| KY | 2621 | 08765320900 | V-1021-32 | 00460892 | 3131 | U-CSL 0218 LEX (515) APR | EASTIN | 312 EASTIN RD | 067 | LEX | 2009-07-14 | WILLIAM K TURNER | 2009-05-19 | 515.000 |
| KY | 2621 | 08765321000 | 6720212C | 00460893 | 3131 | U-CSL 0236 LEX (335) MAR | NEW CIRCLE | 254 E NEW CIRCLE RD CABLE | 067 | LEX | 2009-07-04 | RALPH MCCONNELL/SSTIGALL | 2009-03-30 | 335.000 |
| KY | 2621 | 08765321100 | 6720212B | 00460894 | 3131 | U-CSL 0224 LEX (320) MAR | LIMESTONE | 1501 N LIMESTONE ST | 067 | LEX | 2009-06-30 | RALPH MCCONNELL | 2009-04-28 | 320.000 |
| KY | 2621 | 08765321200 | V10216 | 00460895 | 3131 | U-CSL 0253 LEX (447) APR | MARLBORO | 1839 MARLBORO DR | 067 | LEX | 2009-07-24 | WILLIAM TURNER | 2009-05-19 | 447.000 |
| KY | 2621 | 08765321300 | 000000000 | 00460896 | 3131 | U-CSL 0259 LEX (320) MAY | BROADWAY | 1600 N BROADWAY ST | 067 | LEX | 2009-08-15 | TRAVIS TOON | 2009-06-28 | 320.000 |
| KY | 2621 | 08765321400 | 6720216F | 00460897 | 3131 | U-CSL 0265 LEX (409) MAY | VALLEY FARM | 1020 VALLEY FARM RD CABLE | 067 | LEX | 2009-08-24 | MICHAEL STIGALL | 2009-05-27 | 409.000 |
| KY | 2621 | 08765321500 | 6720216H | 00460898 | 3131 | U-CSL 0277 LEX (431) MAY | ROGERS | 625 ROGERS RD | 067 | LEX | 2009-08-24 | WILLIAM K TURNER | 2009-06-09 | 431.000 |
| KY | 2621 | 08765321600 | 6720216G | 00460900 | 3131 | U-CSL 0271 LEX (355) MAY | PIERSON | 2339 PIERSON DR CABLE | 067 | LEX | 2009-08-10 | WILLIAM K TURNER | 2009-05-20 | 355.000 |
| KY | 2621 | 08765321700 | 67202160 | 00460901 | 3131 | U-CSL 0311 LEX (194)MAY | BROADWAY | 1949 N BROADWAY ST CABLE | 067 | LEX | 2009-08-31 | TRAVIS TOON | 2009-06-02 | 194.000 |
| KY | 2621 | 08765321800 | 6720212J | 00460902 | 3131 | U-CSL 0317 LEX (211) MAY | RUSSELL CAVE | 1625 RUSSELL CAVE RD | 067 | LEX | 2009-08-31 | RALPH MCCONNELL | 2009-05-12 | 211.000 |
| KY | 2621 | 08765321900 | 6720212B | 00460904 | 3131 | U-CSL 0323 LEX (112) MAY | NORTHLAND | 150 NORTHLAND DR CABLE | 067 | LEX | 2009-08-26 | TRAVIS TOON | 2009-06-10 | 112.000 |
| KY | 2621 | 08765322000 | 6720212A | 00460905 | 3131 | U-CSL 0329 LEX (161) MAY | LOUDON | 201 W LOUDON AV CABLE | 067 | LEX | 2009-08-31 | MICHAEL STIGALL | 2009-06-16 | 161.000 |
| KY | 2621 | 08765322100 | 000000000 | 00460906 | 3131 | U-CSL 0335 LEX (324) JUN | HOLLOW CREEK | 525 HOLLOW CREEK RD | 067 | LEX | 2009-09-12 | TRAVIS TOON | 2009-07-22 | 324.000 |
| KY | 2621 | 08765322200 | 000000000 | 00460908 | 3131 | U-CSL 0354 LEX (136) MAY | BROADWAY | 210 N BROADWAY ST | 067 | LEX | 2009-08-26 | TRAVIS TOON | 2009-06-11 | 136.000 |
| KY | 2621 | 08765322300 | V-925-48 | 00460909 | 3131 | U-CSL 0360 LEX (170) JUN | 3RD | 610< W 3RD ST | 067 | LEX | 2009-09-28 | WILLIAM K TURNER | 2009-07-16 | 170.000 |
| KY | 2621 | 08765322400 | 000000000 | 00460910 | 3131 | U-CSL 0366 LEX (164) JUN | LIMESTONE | 603 N LIMESTONE ST | 067 | LEX | 2009-09-26 | TRAVIS TOON | 2009-07-09 | 164.000 |
| KY | 2621 | 08765322500 | 16720212E | 00460911 | 3131 | U-CSL 0372 LEX (216) JUN | LIMESTONE | 557 N LIMESTONE ST 2 | 067 | LEX | 2009-09-26 | MICHAEL STIGALL | 2009-07-08 | 216.000 |
| KY | 2621 | 08765322600 | 6720212E | 00460912 | 3131 | U-CSL 0378 LEX (190) JUN | WILLY | 503 WILLY ST CABLE | 067 | LEX | 2009-09-19 | MICHAEL STIGALL | 2009-07-17 | 190.000 |
| KY | 2621 | 08765322700 | 16716216G | 00460914 | 3131 | U-CSL 0412 LEX (250) JUN | INNOVATION | 2200 INNOVATION DR | 067 | LEX | 2009-09-13 | TRAVIS TOON | 2009-07-15 | 250.000 |
| KY | 2621 | 08765322800 | 6716216P | 00460915 | 3131 | U-CSL 0418 LEX (410) APR | NEWTOWN | 771 NEWTOWN PK CABLE | 067 | LEX | 2009-07-05 | WILLIAM K TURNER | 2009-03-20 | 410.000 |
| KY | 2621 | 08765322900 | 16712216H | 00460916 | 3131 | U-CSL 0424 LEX (356) JUN | SANDERSVILLE | 2949 SANDERSVILLE RD | 067 | LEX | 2009-09-21 | TRAVIS TOON | 2009-06-23 | 356.000 |
| KY | 2621 | 08765323000 | 6716216L | 00460917 | 3131 | U-CSL 0430 (306) JUN | NANDINO | 900 NANDINO BV | 067 | LEX | 2009-09-15 | MICHAEL STIGALL | 2009-07-22 | 306.000 |
| KY | 2621 | 08765323100 | 167162160 | 00460918 | 3131 | U-CSL 0436 LEX (292) JUL | CHILES | 750 CHILES AV | 067 | LEX | 2009-10-31 | WILLIAM TURNER | 2009-08-04 | 292.000 |
| KY | 2621 | 08765323200 | 16716212D | 00460919 | 3131 | U-CSL 0459 LEX (331) JUL | ELM | 422 ELM ST | 067 | LEX | 2009-10-26 | RALPH MCCONNELL | 2009-08-12 | 331.000 |
| KY | 2621 | 08765323300 | 167162121 | 00460920 | 3131 | U-CSL 0671 LEX (301) SEP | HEARTSBROOK | 704 HEARTSBROOK LN | 067 | LEX | 2009-12-18 | RALPH MCCONNELL | 2009-11-12 | 301.000 |
| KY | 2621 | 08765323400 | 6716212KO | 00460921 | 3131 | U-CSL 0677 LEX (222) OCT | BROADWAY | 859 S BROADWAY ST | 067 | LEX | 2010-01-11 | RALPH MCCONNELL | 2009-11-04 | 222.000 |
| KY | 2621 | 08765323500 | 167082121 | 00460923 | 3131 | U-CSL 0612 LEX (313) AUG | ROSALIE | 3779 ROSALIE LN | 067 | LEX | 2009-11-07 | RALPH MCCONNELL | 2009-10-06 | 313.000 |
| KY | 2621 | 08765323600 | 16712216K | 00460924 | 3131 | U-CSL 0578 LEX (1063) AUG | MABLE | 2724 MABLE LN | 067 | LEX | 2009-08-01 | WILLIAM K TURNER | 2009-04-07 | 1063.000 |
| KY | 2621 | 08765323700 | 16712212C | 00460925 | 3131 | U-CSL 0566 LEX (236) AUG | ENTERPRISE | 1020 ENTERPRISE DR 1 | 067 | LEX | 2009-11-02 | TRAVIS TOON | 2009-10-23 | 236.000 |
| KY | 2621 | 08765323800 | 167162160 | 00460926 | 3131 | U-CSL 0465 LEX (306)JUL | LIMA | 250 LIMA DR | 067 | LEX | 2009-10-27 | WILLIAM K TURNER | 2009-08-20 | 306.000 |
| KY | 2621 | 08765323900 | 16716212H | 00460927 | 3131 | U-CSL 0471 LEX (30)JUL | BROADWAY | 301 N BROADWAY ST C | 067 | LEX | 2009-10-31 | RALPH MCCONNELL | 2009-08-20 | 30.000 |
| KY | 2621 | 08765324000 | 6712224L | 00460928 | 3131 | U-CSL 0477 LEX (220) APR | GEORGETOWN | 4435 GEORGETOWN RD CABLE | 067 | LEX | 2009-07-24 | MSTIGALL/TTOON | 2009-05-13 | 220.000 |
| | | | | | | | | | | | | | | |

| KY | 2621 | 08765324100 | 6716212H | 00460929 | 3131 | U-CSL 0483 LEX (176) JUL | BALLARD | 611 BALLARD ST CABLE | 067 | LEX | 2009-10-18 | TRAVIS TOON | 2009-08-07 | 136.000 |
|----|------|-------------|-----------|----------|------|------------------------------|----------------|----------------------------|-----|-----|------------|-----------------------------|------------|---------|
| KY | 2621 | 08765324200 | V92548 | 00460929 | 3131 | U-CSL 0517 LEX (115) AUG | MAIN | 642 W MAIN ST | 067 | LEX | 2009-10-18 | WILLIAM TURNER | 2009-10-13 | 115.000 |
| KY | | 08765324300 | 6716212G | 00460931 | 3131 | U-CSL 0529 LEX (172) AUG | MADISON | 325 MADISON PL 2F | 067 | LEX | 2009-11-17 | RALPH MCCONNELL | 2009-09-04 | 172.000 |
| KY | 2621 | 08765324400 | 16716216N | 00460932 | 3131 | U-CSL 0535 LEX (163) AUG | PELICAN | 313 PELICAN LN | 067 | LEX | 2009-11-07 | TRAVIS TOON | 2009-10-09 | 163.000 |
| KY | 2621 | 08765324500 | 000000000 | 00460933 | 3131 | U-CSL 0554 LEX (185) JUL | LEESTOWN | 1519 LEESTOWN RD | 067 | LEX | 2009-10-25 | BILL TURNER/MIKE STIGALL | 2009-08-12 | 185.000 |
| KY | 2621 | 08765324600 | 000000000 | 00460934 | 3131 | U-CSL 0560 LEX (178) JUL | HILLSBORO | 361 HILLSBORO AV | 067 | LEX | 2009-10-06 | MICHAEL STIGALL/BILL TURNER | | 178.000 |
| KY | 2621 | 08765324700 | 16716212B | 00460935 | 3131 | U-CSL 0572 LEX (228) JUL | LEESTOWN | 1206 LEESTOWN RD | 067 | LEX | 2009-10-06 | BILL TURNER | 2009-08-26 | 228.000 |
| KY | 2621 | 08765324800 | 16712212J | 00460936 | 3131 | U-CSL 0665 LEX (296) SEP | STANDISH | 1281 STANDISH WY | 067 | LEX | 2009-12-12 | BRYAN LEE | 2009-10-20 | 311.000 |
| KY | 2621 | 08765324900 | 6712212K | 00460937 | 3131 | U-CSL 0657 LEX (473) AUG | ALEXANDRIA | 1400 ALEXANDRIA DR | 067 | LEX | 2009-11-24 | STAN STIGALL | 2009-10-27 | 473.000 |
| KY | 2621 | 08765325000 | 167122081 | 00460938 | 3131 | U-CSL 0859 LEX (444) JUL | PEPPERTREE | 4001 PEPPERTREE DR | 067 | LEX | 2009-06-28 | RALPH MCCONNELL | 2009-03-02 | 444.000 |
| KY | 2621 | 08765325100 | 6716208I | 00460939 | 3131 | U-CSL 0836 LEX (317) JUL | PASADENA | 577 PASADENA DR | 067 | LEX | 2009-10-20 | MIKE STIGALL/BILL TURNER | 2009-07-27 | 317.000 |
| KY | 2621 | 08765325200 | 000000000 | 00460940 | 3131 | U-CSL 0754 LEX (170) SEP | CELIA | 1001 CELIA LN | 067 | LEX | 2009-12-28 | BRYAN LEE | 2009-11-06 | 170.000 |
| KY | 2621 | 08765325300 | 167122120 | 00460941 | 3131 | U-CSL 0711 LEX (372) OCT | LANE ALLEN | 1020 LANE ALLEN RD COTTAGE | 067 | LEX | 2010-01-16 | BRYAN LEE | 2009-11-03 | 372.000 |
| KY | 2621 | 08765325400 | 6712208D | 00460942 | 3131 | U-CSL 0717 LEX (458) OCT | GARDEN SPRINGS | 2196 GARDEN SPRINGS DR | 067 | LEX | 2010-01-09 | BRYAN LEE | 2009-11-11 | 458.000 |
| KY | 2621 | 08765325500 | 16712208D | 00460943 | 3131 | U-CSL 0729 LEX (246) OCT | LANE ALLEN | 901 LANE ALLEN RD | 067 | LEX | 2010-01-18 | STAN STIGALL | 2009-11-03 | 246.000 |
| KY | 2621 | 08765325600 | 16712208H | 00460944 | 3131 | U-CSL 0723 LEX (370) OCT | HARRODSBURG | 2400 HARRODSBURG RD | 067 | LEX | 2010-01-03 | RALPH MCCONNELL | 2009-11-12 | 370.000 |
| KY | 2621 | 08765325700 | 000000000 | 00460945 | 3131 | U-CSL 0735 LEX (248) SEP | NORMANDY | 1801 NORMANDY RD | 067 | LEX | 2009-11-29 | RALPH MCCONNELL | 2009-08-27 | 248.000 |
| KY | 2621 | 08765325800 | 16716212F | 00460946 | 3131 | U-CSL 0618 LEX (268) AUG | FERGUSON | 310 FERGUSON ST | 067 | LEX | 2009-11-09 | RALPH MCCONNELL | 2009-10-08 | 268.000 |
| KY | 2621 | 08765325900 | 00000000 | 00460947 | 3131 | U-CSL 0624 LEX (306) AUG | LONDONDERRY | 145 LONDONDERRY DR | 067 | LEX | 2009-11-18 | BRYAN LEE | 2009-10-27 | 306.000 |
| KY | 2621 | 08765326000 | 67162121 | 00460948 | 3131 | U-CSL 0630 LEX (228) SEP | GARRETT | 124 GARRETT AV | 067 | LEX | 2009-12-14 | STAN STIGALL | 2009-10-29 | 228.000 |
| KY | 2621 | 08765326100 | 000000000 | 00460949 | 3131 | U-CSL 0636 LEX (347) SEP | BRITTANY | 1604 BRITTANY LN | 067 | LEX | 2009-12-12 | RALPH MCCONNELL | 2009-10-29 | 347.000 |
| KY | 2621 | 08765326200 | 167122120 | 00460950 | 3131 | U-CSL 0653 (331) AUG | TRAVELLER | 1864 TRAVELLER RD | 067 | LEX | 2009-12-07 | TRAVIS TOON | 2009-10-29 | 331.000 |
| KY | 2621 | 08765326400 | 6728204D | 00461862 | 3131 | U-CSL LEXINGTON-7777 (7) OCT | HAYS | 324 HAYS BV | 067 | LEX | 2010-01-18 | BILL TURNER | 2009-03-10 | 170.000 |
| KY | 2623 | 08765339900 | 16692228 | 00344682 | 3131 | QC CSLLS | COMMERCE | 134 COMMERCE BV | 073 | FRA | 2009-01-31 | KCATRON | 2009-01-29 | 1.000 |
| KY | 2631 | 08765366200 | 7352264-M | 00148014 | 3131 | CSLLS SURVEY 01-36 APRIL | BEAR RUN | 120 BEAR RUN RD | 089 | RUS | 2009-12-31 | SCOTT GARRETT | 2009-04-20 | 396.000 |
| KY | 2631 | 08765366300 | U-1708-06 | 00148017 | 3131 | CSLLS SURVEY 02-13 MAY | JEFFERSON | 4008 JEFFERSON ST | 019 | ASH | 2009-08-04 | SCOTT GARRETT | 2009-06-01 | 125.000 |
| KY | 2631 | 08765366400 | 000000000 | 00148019 | 3131 | CSLLS SURVEY 06-19 APRIL | MONROE | 2937 MONROE ST | 019 | ASH | 2009-08-02 | SCOTT GARRETT | 2009-04-28 | 353.000 |
| KY | 2631 | 08765366500 | 000000000 | 00148022 | 3131 | CSLLS SURVEY 12-19 APRIL | TURLEY | 1122 TURLEY AV | 089 | FLA | 2009-07-11 | SCOTT GARRETT | 2009-04-17 | 132.000 |
| KY | 2631 | 08765366600 | U-1708-31 | 00148025 | 3131 | CSLLS SURVEY 02-36 MAY | WINCHESTER | 5234 WINCHESTER AV | 019 | ASH | 2009-08-09 | SCOTT GARRETT | 2009-06-01 | 188.000 |
| KY | 2631 | 08765366700 | 700000000 | 00148027 | 3131 | CSLLS SURVEY 05-19 MAY | VALLEY | 3414 VALLEY ST | 019 | CAT | 2009-08-11 | SCOTT GARRETT | 2009-06-01 | 135.000 |
| KY | 2631 | 08765366800 | T-1602-38 | 00148033 | 3131 | CSLLS SURVEY 01-40 MAY | STATE RT 3117 | 904 STATE RT 3117 | 089 | SS | 2009-08-30 | SCOTT GARRETT | 2009-06-08 | 304.000 |
| KY | 2631 | 08765366900 | 000000000 | 00148035 | 3131 | CSLLS SURVEY 03-36 JUNE | BIRCH | 715 BIRCH ST | 019 | ASH | 2009-10-26 | SCOTT GARRETT | 2009-07-17 | 347.000 |
| KY | 2631 | 08765367000 | 7352256-L | 00148036 | 3131 | CSLLS SURVEY 06-30 JUNE | MASON | 3121 MASON ST | 019 | ASH | 2009-10-26 | SCOTT GARRETT | 2009-07-09 | 251.000 |
| KY | 2631 | 08765367100 | 7352256-H | 00148037 | 3131 | CSLLS SURVEY 06-36 JUNE | HICKORY RIDGE | 2320 HICKORY RIDGE DR | 019 | ASH | 2009-10-12 | SCOTT GARRETT | 2009-06-24 | 254.000 |
| KY | 2631 | 08765367200 | 00000000 | 00148043 | 3131 | CSLLS SURVEY 21-11 JUNE | 11TH | 201 11TH ST | 019 | CAT | 2009-09-28 | SCOTT GARRETT | 2009-06-24 | 214.000 |
| KY | 2631 | 08765367300 | 7356256-B | 00148051 | 3131 | CSLLS SURVEY 01-19 JULY | WINCHESTER | 1800 WINCHESTER AV | 019 | ASH | 2009-10-28 | SCOTT GARRETT | 2009-07-09 | 150.000 |
| KY | 2631 | 08765367400 | 00000000 | 00148053 | 3131 | CSLLS SURVEY 03-30 JULY | BLACKBURN | 5102 BLACKBURN AV | 019 | ASH | 2009-11-16 | SCOTT GARRETT | 2009-08-28 | 371.000 |
| KY | 2631 | 08765367500 | T-1601-47 | 00148056 | 3131 | CSLLS SURVEY 07-47 JULY | WHEELER | 90 WHEELER ST | 089 | SS | 2009-11-08 | SCOTT GARRETT | 2009-08-27 | 213.000 |
| KY | 2631 | 08765367600 | 00 | 00148061 | 3131 | CSLLS SURVEY 07-19 JULY | PIKE | 101< PIKE ST | 127 | LOU | 2009-10-27 | SCOTT GARRETT | 2009-07-30 | 120.000 |
| KY | 2631 | 08765367700 | T-1601/56 | 00148062 | 3131 | CSLLS SURVEY 03-47 AUGUST | INDIANOLA | 33 INDIANOLA AV | 089 | SS | 2009-11-29 | SCOTT GARRETT | 2009-09-03 | 245.000 |
| KY | 2631 | 08765367800 | 7356248-H | 00148063 | 3131 | CSLLS SURVEY 08-19 AUGUST | ICE CREEK | 8704 ICE CREEK RD | 019 | CAT | 2009-11-16 | SCOTT GARRETT | 2009-08-13 | 163.000 |
| KY | 2631 | 08765367900 | 7340268-J | 00148065 | 3131 | CSLLS SURVEY 09-19 AUGUST | LINCOLN | 2139 LINCOLN AV | 089 | GRE | 2009-12-05 | SCOTT GARRETT | 2009-08-18 | 272.000 |
| KY | 2631 | 08765368000 | 7348264-L | 00148066 | 3131 | CSLLS SURVEY 10-13 AUGUST | HIGHLAND | 703 HIGHLAND AV | 089 | FLA | 2009-11-18 | SCOTT GARRETT | 2009-08-13 | 389.000 |
| KY | 2631 | 08765368100 | 000000000 | 00148250 | 3131 | CSLLS SURVEY 10-19 SEPTEMBER | VIRGINIA | 1801 VIRGINIA ST | 089 | FLA | 2009-12-22 | SCOTT GARRETT | 2009-09-17 | 274.000 |
| KY | 2631 | 08765368200 | 000000000 | 00148252 | 3131 | CSLLS SURVEY 16-13 SEPTEMBER | 13TH | 2735 13TH ST 2 | 019 | ASH | 2009-12-20 | SCOTT GARRETT | 2009-09-17 | 281.000 |
| KY | 2631 | 08765368300 | 7352264-I | 00148258 | 3131 | CSLLS SURVEY 01-13 MARCH | AMANDA | 209 AMANDA ST | 089 | RUS | 2009-06-15 | SCOTT GARRETT | 2009-03-16 | 152.000 |
| KY | 2631 | 08765368400 | 7352260-A | 00148260 | 3131 | CSLLS SURVEY 20-30 SEPTEMBER | ST CHRISTOPHER | 122 ST CHRISTOPHER DR | 089 | RUS | 2010-01-19 | SCOTT GARRETT | 2009-10-28 | 478.000 |
| KY | 2631 | 08765368500 | 000000000 | 00148267 | 3131 | CSLLS SURVEY 04-30 OCTOBER | GARTRELL | 651 GARTRELL ST | 019 | ASH | 2010-02-07 | SCOTT GARRETT | 2009-11-09 | 171.000 |

| KY | 2631 | 08765368600 | 7356256-G | 00148271 | 3131 | CSLLS SURVEY 04-36 OCTOBER | RAILROAD | 3152 RAILROAD ST | 019 | ASH | 2010-02-02 | SCOTT GARRETT | 2009-10-28 | 166.000 |
|----------|------|----------------------------|---------------------|----------------------|------|--|---------------|--------------------------------|-----|------------|------------|------------------------------|--------------------------|--------------------|
| KY | | 08765368700 | 7340264-B | 00148274 | 3131 | CSLLS SURVEY 08-36 OCTOBER | EK | 517 EK RD | 089 | GRE | 2010-02-02 | SCOTT GARRETT | 2009-10-07 | 111.000 |
| KY | | 08765368800 | 7348260-D | 00148274 | 3131 | CSLLS SURVEY 11-30 OCTOBER | DIEDERICH | 1525 DIEDERICH BV | 089 | RUS | 2010-02-01 | SCOTT GARRETT | 2009-10-12 | 413.000 |
| KY | 2631 | 08765370700 | T-1727-18 | 00148276 | 3131 | CSLLS SURVEY 01-30 MARCH | SOUTH | 113 SOUTH ST | 089 | RUS | 2010-01-20 | SCOTT GARRETT | 2009-10-12 | 177.000 |
| KY | 2631 | 08765372100 | T-1601-55 | 00232132 | 3131 | CSLLS SURVEY 20-47 JULY | STATE RT 7 | STATE RT 7 | 089 | SS | 2009-11-08 | SCOTT GARRETT | 2009-07-17 | 96.000 |
| KY | 2631 | 08765372100 | 7356256-I | 00335300 | 3131 | CSLLS SURVEY 06-13 MAY | EUCLID | 2500 E EUCLID AV | 019 | ASH | 2009-11-08 | SCOTT GARRETT | 2009-06-01 | 326.000 |
| KY | 2631 | 08765859400 | 000000000 | 00508196 | 3131 | QC-CSLLS-CONTRACTOR LEAK INSP | 9TH | 121 9TH ST | 019 | ASH | 2009-04-30 | NOT NEEDED-D PINKSTON | 2009-01-30 | 0.000 |
| KY | 2629 | 08765862300 | W1102-21 | 00360025 | 3131 | QC CSLLS | CENTRAL | 126 CENTRAL AV | 049 | WIN | 2009-04-30 | NOT NEEDED-D PINKSTON | 2009-01-30 | 0.000 |
| KY | 2623 | 09765691300 | V-813/9 | 00300023 | 3131 | U-CSL 0310 FRA (599) APR | BRIARPATCH | 304 BRIARPATCH LN | 073 | FRA | 2009-04-30 | RALPH MCCONNELL | 2009-04-27 | 599.000 |
| KY | 2623 | 09765691400 | V-812/06 | 00394554 | 3131 | U-CSL 0311 FRA (501) APR | WHEELER | 200 WHEELER DR | 073 | FRA | 2009-07-14 | RALPH MCCONNELL | 2009-04-30 | 501.000 |
| KY | 2623 | 09765691500 | 000000000 | 00394556 | 3131 | U-CSL 0212 FRA (380) MAY | CLIFFSIDE | 1220 CLIFFSIDE DR | 073 | FRA | 2009-08-23 | BILL TURNER | 2009-06-17 | 352.000 |
| KY | 2623 | 09765691600 | 00000000 | 00394559 | 3131 | U-CSL 0112 FRA (248) MAY | 4TH | 119 E 4TH ST | 073 | FRA | 2009-08-23 | TRAVIS TOON | 2009-06-30 | 194.000 |
| KY | 2623 | 09765691700 | V-804/51 | 00394561 | 3131 | U-CSL 1508 FRA (313) JUN | MOJAVE | 1021 MOJAVE TL | 073 | FRA | 2009-08-31 | TRAVIS TOON | 2009-08-26 | 313.000 |
| KY | 2623 | 09765691800 | 6684228N | 00394562 | 3131 | U-CSL 0211 FRA (236) JUN | TANGLEWOOD | 215 TANGLEWOOD DR | 073 | FRA | 2009-09-28 | WILLIAM K TURNER | 2009-00-20 | 236.000 |
| KY | 2623 | 09765691900 | V-809/21 | 00394565 | 3131 | U-CSL 1614 FRA (312) JUL | WHITEBRIDGE | 5 WHITEBRIDGE LN | 073 | FRA | 2009-09-26 | TRAVIS TOON | 2009-08-26 | 224.000 |
| KY | 2623 | 09765692000 | V-803/21 | 00394568 | 3131 | U-CSL 1613 FRA (837) JUL | SILVER LAKE | 1004 SILVER LAKE BV | 073 | FRA | 2009-10-20 | TRAVIS TOON TRAVIS TOON | 2009-08-25 | 837.000 |
| KY | 2623 | 09765692100 | 000000000 | 00394570 | 3131 | U-CSL 1509 FRA (353) AUG | STEADMANTOWN | 219 STEADMANTOWN LN | 073 | FRA | 2009-09-27 | TRAVIS TOON | 2009-08-31 | 353.000 |
| KY | 2623 | 09765692100 | 600000000 | 00394574 | 3131 | U-CSL 0509 FRA (467) SEP | DEVILS HOLLOW | 928 DEVILS HOLLOW RD | 073 | FRA | 2009-11-17 | TRAVIS TOON TRAVIS TOON | 2009-08-31 | 467.000 |
| KY | 2623 | 09765692300 | V80762 | 00394577 | 3131 | U-CSL 0412 FRA (415) SEP | HIGHVIEW | 1650 HIGHVIEW CR | 073 | FRA | 2009-11-22 | RALPH MCCONNELL | 2009-09-09 | 415.000 |
| KY | 2623 | 09765692400 | V-926-7 | 00394377 | 3131 | U-CSL 07-15 LEX (590) MAR | BINDERTON | 713 EUREKA DR | 239 | VER | 2009-12-27 | STAN STIGALL | 2009-03-20 | 590.000 |
| KY | 2623 | 09765692500 | V-920-7 V-904-21 | 00397970 | 3131 | U-CSL 01-05 GEO (1415) MAY | TIM TAM | 101 TIM TAM TR | 209 | GEO | 2009-06-27 | WILLIAM K TURNER | 2009-03-20 | 941.000 |
| KY | 2623 | 09765692500 | V-904-21 | 00401481 | 3131 | 1 / | CHESTNUT | 212 S GRATZ ST | 239 | MID | 2009-08-13 | MICHAEL STIGALL/TRAVIS TOON | | 459.000 |
| KY | 2623 | 09765692600 | V-912-19 | 00401484 | 3131 | U-CSL 02-16 VERS (464) MAY | CARRIAGE | 107 CARRIAGE LN | 239 | MID | 2009-08-24 | TRAVIS TOON | 2009-00-13 | 395.000 |
| | | | | | | U-CSL 01-15 MID (404) MAY | BARREN RIVER | | 209 | | | | | |
| KY | | 09765692800 | 000000000 | 00402796 00402823 | 3131 | U-CSL 02-05 GEO (423) JUN | CAMDEN | 601 POPLAR ST DN | 239 | GEO VER | 2009-09-16 | TRAVIS TOON TRAVIS TOON | 2009-08-26 | 423.000 |
| KY KY | 2623 | 09765692900 09765693000 | 00000000 | 00402823 | 3131 | U-CSL 04-15 VER (235) JUN U-CSL 03-05 GEO (233) JUL | HICKMAN | 141 CAMDEN AV 508 POPLAR ST | 209 | GEO | 2009-09-21 | BILL TURNER | 2009-07-08 2009-08-27 | 235.000 215.000 |
| KY | | 09765693000 | V-921-36 | 00404397 | 3131 | U-CSL 06-14 VER (200) AUG | DOUGLAS | 116 KILMER ST | 239 | VER | 2009-11-10 | RALPH MCCONNELL | 2009-08-27 | 200.000 |
| KY | | 09765693200 | 000000000 | 00408000 | 3131 | U-CSL 08-06 GEO (84) AUG | LANCASTER | 416 E MAIN ST | 209 | GEO | 2009-11-22 | TRAVIS TOON | 2009-08-25 | 84.000 |
| KY | 2623 | 09765693200 | V-926-7 | 00408010 | 3131 | U-CSL 10-17 VER (328) SEP | LOCUST GROVE | 111 LOCUST GROVE LN | 239 | VER | 2009-11-18 | RALPH MCCONNELL | 2009-08-25 | 328.000 |
| KY | 2623 | 09765693400 | 000000000 | 00409355 | 3131 | U-CSL 14-04 GEO (187) SEP | CLAYTON | 330 CLAYTON AV | 209 | GEO | 2009-12-27 | WILLIAM TURNER | 2009-09-17 | 187.000 |
| KY | 2623 | 09765693500 | 16704216D | 00409330 | 3131 | U-CSL 07-16 VERS (169) OCT | HEDDEN | 1780 HEDDEN RD | 239 | VER | 2010-01-18 | TRAVIS TOON | 2009-10-09 | 169.000 |
| KY | 2632 | 09765695900 | 7260280N | 00410263 | 3131 | PREPARE CSLLS SHEETS | FOREST | 1200 FOREST AV | 161 | MAY | 2010-01-18 | DPINKSTON | 2009-10-09 | 0.000 |
| KY | 2621 | 09766934300 | 16712208H | 00330031 | 2111 | RESLEXINGTON-ZONE 3 | ALEXANDRIA | R/W | 067 | LEX | 2010-08-24 | NOT NEEDED-WILL WORK IN 2010 | | 35.103 |
| KY | 2621 | 09768511900 | 6716216I | 00277300 | 3131 | QC-CSLLS-CONT LEAK INSP | MERCER | 2001 MERCER RD | 067 | LEX | 2010-08-24 | WGRAVES | 2009-01-23 | 1.000 |
| KY | 2623 | 09770071600 | 16692228 | 00344682 | 3131 | QC CSLLS | COMMERCE | 134 COMMERCE BV | 073 | FRA | 2009-02-28 | KCATRON | 2009-02-25 | 1.000 |
| KY | 2629 | 09770520400 | W1102-21 | 00360025 | 3131 | QC CSLLS | CENTRAL | 126 CENTRAL AV | 049 | WIN | 2009-05-28 | NOT NEEDED | 2009-02-27 | 0.000 |
| KY | 2623 | 09770320400 | 6704212M | 30300023 | 3131 | U-CSL 00-00 SCATTERED (49) | SUGARTREE | 111 SUGARTREE LN LT | 239 | VER | 2000-00-20 | STAN STIGALL | 2009-02-27 | 9.000 |
| KY | 2623 | 09771396900 | V-921/57 | | 3131 | U-CSL 20-14 VERS (20) | POCAHONTAS | 619 POCAHONTAS TL | 239 | VER | | RALPH MCCONNELL | 2009-04-27 | 20.000 |
| KY | 2629 | 09771451800 | 6732248G | | 3131 | U-CSL 00-00 SCATTERED (12) | US HIGHWAY 27 | 1050 US HIGHWAY 27 S | 097 | CYN | | STAN STIGALL | 2009-06-20 | 14.000 |
| KY | 2623 | 09771530000 | 000000000 | 00378285 | 3131 | U-CSL 2014 VER (362) JUL | ALTAMONT | M L KING BV | 239 | VER | 2011-10-29 | DUPLICATE | 2009-02-06 | 0.000 |
| KY | 2623 | 09771532200 | 16708228C | 00536639 | 3131 | U-CSL 11-05 GEO (287) | THE MASTERS | 199 THE MASTERS | 209 | GEO | 2009-08-31 | STAN STIGALL | 2009-05-26 | 287.000 |
| KY | 2631 | 09772172400 | 7348248-D | 00350039 | 3131 | SCATTERED NEW SETS | THOMPSON | 2029 E THOMPSON RD | 019 | CAN | 2009-08-31 | DONE ON ANOTHER JOB | 2009-08-11 | 1.000 |
| KY | | 09772978800 | 16712204A | 00232713 | 2111 | REBUILDING RT'S-CLERICAL | MERCER | MERCER RD | 067 | LEX | 2009-07-22 | RWILLIAMS | 2009-06-12 | 0.001 |
| KY | 2631 | 09773452300 | 000000000 | 00508196 | 3131 | QC-CSLLS-CONTRACTOR LEAK INSP | 9TH | 121 9TH ST | 019 | ASH | 2009-05-28 | FHAYES | 2009-05-29 | 50.000 |
| KY | | 09773662500 | 7244216F | 00308190 | 2111 | ZONE 2 MT | Α | OLD OWINGSVILLE RD | 173 | MT | 2009-05-28 | KCATRON | 2009-03-31 | 39.628 |
| KY | 2629 | 09773662800 | 6740232J | 00473233 | 2111 | ZONE 2 PAR | BY-PASS | LETTON DR | 017 | PAR | 2009-06-25 | KCATRON | 2009-04-03 | 70.129 |
| KY | 2621 | 09773692100 | 6712208P | 00248415 | 2111 | RESLEXINGTON-ZONE 2 | ARROWHEAD | WELLINGTON WY | 067 | LEX | 2009-06-08 | WGRAVES | 2009-03-23 | 18.153 |
| KY | | 09773692200 | 6712208P | 00248426 | 2111 | RESLEXINGTON-ZONE 2 | BOSTON | DELZAN PL | 067 | LEX | 2009-06-09 | WGRAVES | 2009-04-02 | 22.724 |
| | -521 | -3GGGEEGG | 022001 | 302.0720 | | | - 30.0 | | 001 | / | | | | |

| No. 121 1077200000 107120001 00140000 00144000 111 | KY | 2621 | 09773692300 | 6712204C | 00248502 | 2111 | RESLEXINGTON-ZONE 2 | BAYSWATER | CROMWELL WY | 067 | LEX | 2009-06-06 | RNWILLI | 2009-03-20 | 18.637 |
|--|----|------|-------------|-----------|----------|------|--------------------------------|--------------------|---------------------|-----|-----|------------|------------------|------------|---------|
| No. 1987 1987-1985-200 | KY | | | | | | | | | | | | | | |
| V | | | | | | | | | | | | | | | |
| V | | | | | | | | | | | | | | | |
| No. 2017 0977-2002-000 0775-2000 000-2000 2.11 N. R. S. L. S. M. R. S. M. R. S. M. R. S. S. S. R. R. S. S | | | | | | | | | | | | | | | |
| V ADV | | | | | | | | | | | | | | | |
| No. ACC | | | | | | | | | | | | | | | |
| V 287 077985500 | | | | | | | | | | | | | | | |
| V 2011 077200000 | | | | | | | | | | | | | | | |
| V 2011 0777995900 07129040 0964998 2111 RESIDENTIAL JONE ALENNATON ALDERSHOT MY DEFENSION DE | | | | | | | | | | | | | | | |
| V 261 0677808700 0712000P 0A6600F 2111 RES GLUPLYZONE 2-LENNOTON CLAYS MULL RV 700 CEX 2004-06 WGRAVES 2006-04-01 0.301 | | | | | | | | | | | | | | | |
| V 222 09779880700 0979808000 0979808000 0979808000 0979808000 0979808000 0979808000 0979980800 09799808000 0979980800 0979980800 0979980800 0979980800 0979980800 0979980800 0979980800 0979980800 0979980800 0979980800 0979980800 0979980800 0979980800 0979980800 0979980800 0979980800 0979980800 0979980800 0979980800 09799980800 09799808000 0979980800 09 | | | | | | | | | | | | | | | |
| V 2621 09779898000 FTEZOMM 00409995 2111 RESIDENTIAL ZONE 2 LEXINGTON APK 80VAL WESTERFELD WY 097 EX 2009-04-06 NWILL 2009-04-02 18.275 | | | | | | | | | | | | | | | |
| V 221 00775894000 071209H 0049898 2111 RESIDENTIAL ZONE 2LENNOTON COURCELLE SEATTLE DR 097 LEX 2004-0-519 WGRAVES 2004-0-520 11.841 WGRAVES V 2014 0677584000 071 V 2014 0677584000 V 20 | | | | | | | | | | | | | | | |
| V | | | | | | | | | | | | | 111111 | | |
| V | | | | | | | | | | | | | | | |
| REAL CONTINUES NOT TRANSMOOD REBRIZZER 00362786 2111 RESIDENTIAL SURVEY-ZONE 5 COLLINS LANDING RIVER RIDGE RD 073 FRA 2009-06-17 KCATRON 2009-04-27 0.825 | | | | | | | | | | | | | | | |
| RESINDER 22 SOFT/79894500 6888228M 0327561 2111 RESINDER 22 EASEMENT COFFEE TREE ROAD EASEMENT 073 FRA 2009-06-23 KCATRON 2009-04-27 21.466 RESINDER 22 SOFT/79894500 688228M 0327561 2111 RESINDER 22 EICHORN DRIVE BRIGHTON EXCLUSION CLAY AV 073 FRA 2009-06-23 KCATRON 2009-04-27 21.466 RESINDER 22 SOFT/79894500 688228M 0331499 2111 RESINDER 22 BENDIX CLAY AV 073 FRA 2009-06-23 KCATRON 2009-04-28 56.29 RV 2630 6977/9894500 6892228M 03031499 2111 RESINDER 22 BENDIX KZ KZ Q.96 WIN 2009-06-25 KCATRON 2009-04-31 12.799 KZ CONTINUE CONT | | | | | | | | | | | | | | | |
| RESINDER PLANT RESINDER PLANT RESINDER PLANT RESINDER PLANT RESINDER PLANT RESIDER | | | | | | | | | | | | | | | |
| RY 2823 09773694800 6692228N 0331499 2111 RESLEAK INSPECTION Z-2 BENDIX OLD FRANKFORT PK 239 FRA 2009-06-15 KCATRON 2009-08-25 KCATRON 2009-08-15 12.759 KV 2821 0977369600 167242164 021102 2111 NTERMEDIATE SURVEY-LEXINGTON REW CIRCLE RD 067 LEX 2009-07-17 RNWILL 2009-04-14 11.048 KV 2821 0977369600 167242169 0211023 2111 NTERMEDIATE SURVEY-LEXINGTON BRYAN NEW CIRCLE RD 067 LEX 2009-07-18 MCRAWES 2009-04-12 15.965 KV 2829 0977369600 72442160 0047027 2111 NTERMEDIATE SURVEY-LEXINGTON BRYAN NEW CIRCLE RD 067 LEX 2009-07-18 MCRAWES 2009-04-12 15.965 KV 2829 0977369600 72442160 00470227 2111 NTERMEDIATE SURVEY-LEXINGTON GEORGETOWN PK 067 LEX 2009-07-18 MCRAWES 2009-04-12 15.965 KV 2829 0977369600 72442160 00470227 2111 NTERMEDIATE SURVEY-LEXINGTON GEORGETOWN PK 067 LEX 2009-07-18 MCRAWES 2009-04-12 5.115 KV 2829 0977369600 72442160 00470227 2111 NTERMEDIATE SURVEY-LEXINGTON GEORGETOWN PK 067 LEX 2009-04-07 KCATRON 2009-04-12 5.115 KV 2829 0977369600 72442160 00470227 2111 NTERMEDIATE SURVEY-LEXINGTON GEORGETOWN PK 067 LEX 2009-04-07 KCATRON 2009-04-12 5.115 KV 2829 09774691600 68682280 00444682 3131 OCSLLS COLLS | KY | 2623 | 09773694600 | 16688228K | 00327551 | 2111 | RES INSP Z2 ELKHORN DRIVE | BRIGHTON PARK | CLAY AV | 073 | FRA | 2009-06-23 | KCATRON | | 21.466 |
| RY 2621 09774396500 16720216M 00211022 2111 INTERMEDIATE SURVEY-LEXINGTON NEW CIRCLE NEW CIRCLE RD 067 LEX 2009-07-17 RNWILLI 2009-04-14 11-048 | | 2623 | | | | | | | | | | | | | 5.929 |
| KY 2621 09774398600 167162160 00211023 2111 INTERMEDIATE SURVEY-LEXINGTON BRYAN NEW CIRCLE RD 067 LEX 2009-07-18 WGRAVES 2009-04-22 15.995 | KY | 2629 | 09773694900 | 16744204 | 00246581 | 2111 | ZONE-2 HP WIN | KZ | KZ | 049 | WIN | 2009-06-25 | KCATRON | 2009-03-13 | 12.759 |
| KY 2621 09774398600 167162160 00211023 2111 INTERMEDIATE SURVEY-LEXINGTON BRYAN NEW CIRCLE RD 067 LEX 2009-07-18 WGRAVES 2009-04-22 15.995 | | 2621 | | | | | INTERMEDIATE SURVEY-LEXINGTON | NEW CIRCLE | NEW CIRCLE RD | | LEX | | | | |
| KY 2621 09774398700 167162160 00211034 2111 INTERMEDIATE SURVEY-LEXINGTON GEORGETOWN GEORGE | | 2621 | | | | | | | NEW CIRCLE RD | | | 2009-07-18 | WGRAVES | | |
| RY | | 2621 | 09774396700 | | 00211034 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | GEORGETOWN | GEORGETOWN PK | | LEX | 2009-07-18 | RNWILLI | | |
| KY 2623 09774641500 16692228 00344682 3131 QC CSLLS COMMERCE 134 COMMERCE BV 073 FRA 2009-03-31 KCATRON 2009-03-30 1.000 | KY | 2629 | 09774398100 | 7244216D | 00479227 | 2111 | ZONE 2 MT | 2" PMP FROM R-1689 | 2" PMP FROM R-1689 | 173 | MT | 2009-06-07 | KCATRON | 2009-03-18 | 35.427 |
| KY 2623 09774642600 6688228F 00538229 2111 RESIDENTIAL ZONE 2-FRA COLD HARBOR GLENNS CREEK RD 073 FRA 2009-06-30 KCATRON 2009-05-12 77.645 | KY | 2632 | 09774399600 | 17260280M | 00398475 | 3131 | MAYSVILLE CSLLS 08-15 MARCH | REYNOLDS | 421 REYNOLDS DR | 161 | MAY | 2009-06-13 | JSWEARI | 2009-03-17 | 295.000 |
| KY 2623 09774642700 669622C 00538230 2111 RESIDENTIAL ZONE 2-FRA DKT EASEMENT DKT EASEMENT 073 FRA 2009-06-30 KCATRON 2009-05-07 72.147 KY 2621 09775243800 6712208P 00459427 2111 RESIDENTIAL ZONE 2-LEXINGTON APACHE WELLINGTON WY 067 LEX 2009-06-09 WGRAVES 2009-03-23 14.577 KY 2629 09775243100 W1102-21 00360025 3131 QC CSLLS CENTRAL 126 CENTRAL AV 049 WIN 2009-06-27 KCATRON 2009-03-31 22.000 KY 2631 09775251000 7356252-K 00146533 2111 RES SUR MP LINE "G" ASH-CAT. R/W LINE "F" 019 CAT 2009-06-20 FHAYES 2009-03-31 7.241 KY 2631 09775253100 7356252-C 00247147 2111 RES SUR MP LINE "G" ASH-CAT. R/W LINE "F" 019 CAT 2009-06-20 FHAYES 2009-04-07 23.805 KY 2631 | KY | 2623 | 09774641500 | 16692228 | 00344682 | 3131 | QC CSLLS | COMMERCE | 134 COMMERCE BV | 073 | FRA | 2009-03-31 | KCATRON | 2009-03-30 | 1.000 |
| KY 261 09775243800 6712208P 00459427 2111 RESIDENTIAL ZONE 2-LEXINGTON APACHE WELLINGTON WY 067 LEX 2009-06-09 WGRAVES 2009-03-23 14.577 KY 2629 09775248100 W1102-21 00360025 3131 QC CSLLS CENTRAL 126 CENTRAL AV 049 WIN 2009-06-27 KCATRON 2009-03-31 22.000 KY 2631 09775251000 7356256-1 00146487 2111 RES SUR MP LINE FOAT. RW R/W 019 ASH 2009-06-20 FHAYES 2009-03-31 16.337 KY 2631 09775251000 7356256-K 00146487 2111 RES SUR MP LINE "G" ASH-CAT. R/W LINE "F" 019 CAT 2009-06-20 FHAYES 2009-00-31 7.241 KY 2631 09775253100 7356256-K 00247147 2111 RES SUR MP LINE "G" ASH-CAT. R/W R/W 019 CAT 2009-06-27 FHAYES 2009-04-07 1.549 KY 2631 </td <td>KY</td> <td>2623</td> <td>09774642600</td> <td>6688228F</td> <td>00538229</td> <td>2111</td> <td>RESIDENTIAL ZONE 2-FRA</td> <td>COLD HARBOR</td> <td>GLENNS CREEK RD</td> <td>073</td> <td>FRA</td> <td>2009-06-30</td> <td>KCATRON</td> <td>2009-05-12</td> <td>77.645</td> | KY | 2623 | 09774642600 | 6688228F | 00538229 | 2111 | RESIDENTIAL ZONE 2-FRA | COLD HARBOR | GLENNS CREEK RD | 073 | FRA | 2009-06-30 | KCATRON | 2009-05-12 | 77.645 |
| KY 2629 9775248100 W1102-21 00360025 3131 QC CSLLS CENTRAL 126 CENTRAL AV 049 WIN 2009-06-27 KCATRON 2009-03-31 22.000 KY 2631 09775251000 7356256-I 00146487 2111 RES SUR MP LINE "F" ASH-CAT. R/W R/W 019 ASH 2009-06-20 FHAYES 2009-03-31 7.241 KY 2631 0977525100 735625-C 00247147 2111 RES SUR MP LINE "G" ASH-CAT. R/W LINE "F" 019 CAT 2009-06-20 FHAYES 2009-04-07 23.805 KY 2631 09775253000 7356256-C 00247147 2111 RES SUR MP LINE "G" ASH-CAT. R/W R/W NW 019 CAT 2009-06-20 FHAYES 2009-04-07 23.805 KY 2631 09775253100 7356256-C 00247147 211 RES SUR MP LINE "G" ASH-CAT. R/W R/W R/W 019 CAT 2009-06-20 FHAYES 2009-04-07 1.549 | KY | 2623 | 09774642700 | 6696220C | 00538230 | 2111 | RESIDENTIAL ZONE 2-FRA | DKT EASEMENT | DKT EASEMENT | 073 | FRA | 2009-06-30 | KCATRON | 2009-05-07 | 72.147 |
| KY 2631 09775251000 7356256-I 00146487 2111 RES SUR MP LINE SOUTH ASH- CAT CRUM R/W 019 ASH 2009-06-20 FHAYES 2009-03-31 16.337 KY 2631 09775251100 7356252-K 00146533 2111 RES SUR MP LINE "F" ASH-CAT. R/W LINE "F" 019 CAT 2009-06-20 FHAYES 2009-03-31 7.241 KY 2631 09775253000 7356256-C 00247147 2111 RES SUR MP LINE "G" ASH-CAT. 12TH GREENUP AV 019 ASH 2009-06-20 FHAYES 2009-04-07 23.805 KY 2631 09775253100 7356252-H 00262486 2111 RES SUR MP LINE "G" ASH-CAT. R/W R/W 019 CAT 2009-06-20 FHAYES 2009-04-07 23.805 KY 2623 09776800300 6688228N 00539296 2111 RESIDENTIAL ZONE 2-FRA COUNTRY SARATOGA 073 FRA 2009-06-30 KCATRON 2009-05-13 11.291 KY 2621 <td>KY</td> <td>2621</td> <td>09775243800</td> <td>6712208P</td> <td>00459427</td> <td>2111</td> <td>RESIDENTIAL ZONE 2-LEXINGTON</td> <td>APACHE</td> <td>WELLINGTON WY</td> <td>067</td> <td>LEX</td> <td>2009-06-09</td> <td>WGRAVES</td> <td>2009-03-23</td> <td>14.577</td> | KY | 2621 | 09775243800 | 6712208P | 00459427 | 2111 | RESIDENTIAL ZONE 2-LEXINGTON | APACHE | WELLINGTON WY | 067 | LEX | 2009-06-09 | WGRAVES | 2009-03-23 | 14.577 |
| KY 2631 09775251100 7356252-K 00146533 2111 RES SUR MP LINE "F" ASH-CAT. RW LINE "F" RW LINE "F" 019 CAT 2009-06-20 FHAYES 2009-03-31 7.241 KY 2631 09775253000 7356256-C 00247147 2111 RES SUR MP LINE "G" ASH-CAT. RW RW 019 CAT 2009-06-27 FHAYES 2009-04-07 23.805 KY 2631 09775253100 7356252-H 00262486 2111 RES SUR MP LINE "G" ASH-CAT. RW RW 019 CAT 2009-06-27 FHAYES 2009-04-07 23.805 KY 2631 09775253100 7356252-H 00262486 2111 RES SUR MP LINE "G" ASH-CAT. RW RW 019 CAT 2009-06-20 FHAYES 2009-04-07 1.549 KY 2623 09776800300 668828N 00539298 2111 RESIDENTIAL ZONE 2-FRA COUNTRY SARATOGA 073 FRA 2009-06-30 KCATRON 2009-05-13 11.291 KY <t< td=""><td>KY</td><td>2629</td><td>09775248100</td><td>W1102-21</td><td>00360025</td><td>3131</td><td>QC CSLLS</td><td>CENTRAL</td><td>126 CENTRAL AV</td><td>049</td><td>WIN</td><td>2009-06-27</td><td>KCATRON</td><td>2009-03-31</td><td>22.000</td></t<> | KY | 2629 | 09775248100 | W1102-21 | 00360025 | 3131 | QC CSLLS | CENTRAL | 126 CENTRAL AV | 049 | WIN | 2009-06-27 | KCATRON | 2009-03-31 | 22.000 |
| KY 2631 09775253000 7356256-C 00247147 2111 RES SUR MP LINE "G" ASH-CAT. 12TH GREENUP AV 019 ASH 2009-06-27 FHAYES 2009-04-07 23.805 KY 2631 09775253100 7356252-H 00262486 2111 RES SUR MP LINE "G" ASH-CAT. R/W R/W 019 CAT 2009-06-20 FHAYES 2009-04-07 1.549 KY 2623 09776800300 6688228N 00539298 2111 RESIDENTIAL ZONE 2-FRA AIRDRIE EASEMENT 073 FRA 2009-06-30 KCATRON 2009-05-19 40.463 KY 2623 09776800400 6688228D 00539298 2111 RESIDENTIAL ZONE 2-FRA COUNTRY SARATOGA 073 FRA 2009-06-30 KCATRON 2009-05-15 32.555 KY 2623 09776800500 6688228L 00539301 2111 RESIDENTIAL ZONE 2-FRA BUCKNER METCALF DR 073 FRA 2009-06-30 KCATRON 2009-05-13 11.291 KY | KY | 2631 | 09775251000 | 7356256-I | 00146487 | 2111 | RES SUR MP LINE SOUTH ASH- CAT | CRUM | R/W | 019 | ASH | 2009-06-20 | FHAYES | 2009-03-31 | 16.337 |
| KY 2631 09775253100 7356252-H 00262486 2111 RES SUR MP LINE "G" ASH-CAT. R/W R/W 019 CAT 2009-06-20 FHAYES 2009-04-07 1.549 KY 2623 09776800300 6688228N 00539296 2111 RESIDENTIAL ZONE 2-FRA AIRDRIE EASEMENT 073 FRA 2009-06-30 KCATRON 2009-05-19 40.463 KY 2623 09776800400 6688228D 00539298 2111 RESIDENTIAL ZONE 2-FRA COUNTRY SARATOGA 073 FRA 2009-06-30 KCATRON 2009-05-15 32.555 KY 2623 09776800500 6688228L 00539301 2111 RESIDENTIAL ZONE 2-FRA BUCKNER METCALF DR 073 FRA 2009-06-30 KCATRON 2009-05-13 11.291 KY 2621 09776979600 16724208K 3131 SERV LINE INSP 16-79(12) GRANTHAM 3121 GRANTHAM WY 067 LEX WILLIAM K TURNER 2009-04-03 24.334 KY 2631 097777 | KY | 2631 | 09775251100 | 7356252-K | 00146533 | 2111 | RES SUR MP LINE "F" ASH-CAT. | R/W LINE "F" | R/W LINE "F" | 019 | CAT | 2009-06-20 | FHAYES | 2009-03-31 | 7.241 |
| KY 2623 09776800300 6688228N 00539296 2111 RESIDENTIAL ZONE 2-FRA AIRDRIE EASEMENT 073 FRA 2009-06-30 KCATRON 2009-05-19 40.463 KY 2623 09776800400 6688228D 00539298 2111 RESIDENTIAL ZONE 2-FRA COUNTRY SARATOGA 073 FRA 2009-06-30 KCATRON 2009-05-15 32.555 KY 2623 09776800500 6688228L 00539301 2111 RESIDENTIAL ZONE 2-FRA BUCKNER METCALF DR 073 FRA 2009-06-30 KCATRON 2009-05-13 11.291 KY 2621 09776979600 16724208K 3131 SERV LINE INSP 16-79(12) GRANTHAM 3121 GRANTHAM WY 067 LEX WILLIAM K TURNER 2009-03-24 12.000 KY 2631 09777711200 7348248-F 00415625 2111 PATROLL. LKG SUR./HFI NICK.LN 019 CAT 2009-04-30 FHAYES 2009-04-03 2.411 | KY | 2631 | 09775253000 | 7356256-C | 00247147 | 2111 | RES SUR MP LINE "G" ASH-CAT. | 12TH | GREENUP AV | 019 | ASH | 2009-06-27 | FHAYES | 2009-04-07 | 23.805 |
| KY 2623 09776800400 6688228D 00539298 2111 RESIDENTIAL ZONE 2-FRA COUNTRY SARATOGA 073 FRA 2009-06-30 KCATRON 2009-05-15 32.555 KY 2623 09776800500 6688228L 00539301 2111 RESIDENTIAL ZONE 2-FRA BUCKNER METCALF DR 073 FRA 2009-06-30 KCATRON 2009-05-13 11.291 KY 2621 09776979600 16724208K 3131 SERV LINE INSP 16-79(12) GRANTHAM 3121 GRANTHAM WY 067 LEX WILLIAM K TURNER 2009-03-24 12.000 KY 2631 09777711200 7348248-F 00415625 2111 PATROLL. LKG SUR/HFI NICK.LN 019 CAT 2009-04-30 FHAYES 2009-04-03 2.411 | KY | 2631 | 09775253100 | 7356252-H | 00262486 | 2111 | RES SUR MP LINE "G" ASH-CAT. | R/W | R/W | 019 | CAT | 2009-06-20 | FHAYES | 2009-04-07 | 1.549 |
| KY 2623 09776800500 6688228L 00539301 2111 RESIDENTIAL ZONE 2-FRA BUCKNER METCALF DR 073 FRA 2009-06-30 KCATRON 2009-05-13 11.291 KY 2621 09776979600 16724208K 3131 SERV LINE INSP 16-79(12) GRANTHAM 3121 GRANTHAM WY 067 LEX WILLIAM K TURNER 2009-03-24 12.000 KY 2631 09777711200 7348248-F 00415625 2111 PATROLL. LKG SUR/HFI NICK.LN 019 CAT 2009-04-30 FHAYES 2009-04-03 2.411 KY 2631 09777711300 7360236-N 00415626 2111 PATROLL. LKG SUR/HFI NICK.LN 6 019 CAT 2009-04-30 FHAYES 2009-04-03 2.411 | KY | 2623 | 09776800300 | 6688228N | 00539296 | 2111 | RESIDENTIAL ZONE 2-FRA | AIRDRIE | EASEMENT | 073 | FRA | 2009-06-30 | KCATRON | 2009-05-19 | 40.463 |
| KY 2621 09776979600 16724208K 3131 SERV LINE INSP 16-79(12) GRANTHAM 3121 GRANTHAM WY 067 LEX WILLIAM K TURNER 2009-03-24 12.000 KY 2631 09777711200 7348248-F 00415625 2111 PATROLL. LKG SURVEY W/HFI T-4 019 CAN 2009-04-30 FHAYES 2009-04-03 24.334 KY 2631 09777711300 7360236-N 00415626 2111 PATROLL. LKG SUR./HFI NICK.LN 019 CAT 2009-04-30 FHAYES 2009-04-03 2.411 | KY | 2623 | 09776800400 | 6688228D | 00539298 | 2111 | RESIDENTIAL ZONE 2-FRA | COUNTRY | SARATOGA | 073 | FRA | 2009-06-30 | KCATRON | 2009-05-15 | 32.555 |
| KY 2631 09777711200 7348248-F 00415625 2111 PATROLL.LKG SURVEY W/HFI T-4 KY 2631 09777711300 7360236-N 00415626 2111 PATROLL.LKG SURVEY W/HFI T-4 D19 CAN 2009-04-30 FHAYES 2009-04-03 24.334 D19 CAT 2009-04-30 FHAYES 2009-04-03 24.314 | KY | 2623 | 09776800500 | 6688228L | 00539301 | 2111 | RESIDENTIAL ZONE 2-FRA | BUCKNER | METCALF DR | 073 | FRA | 2009-06-30 | KCATRON | 2009-05-13 | 11.291 |
| KY 2631 09777711300 7360236-N 00415626 2111 PATROLL. LKG SUR./HFI NICK.LN 019 CAT 2009-04-30 FHAYES 2009-04-03 2.411 | KY | 2621 | 09776979600 | 16724208K | | 3131 | SERV LINE INSP 16-79(12) | GRANTHAM | 3121 GRANTHAM WY | 067 | LEX | | WILLIAM K TURNER | 2009-03-24 | 12.000 |
| | KY | 2631 | 09777711200 | 7348248-F | 00415625 | 2111 | PATROLL. LKG SURVEY W/HFI T-4 | | | 019 | CAN | 2009-04-30 | FHAYES | 2009-04-03 | 24.334 |
| AV JOSS STREET, STATE OF STA | KY | 2631 | 09777711300 | 7360236-N | 00415626 | 2111 | PATROLL. LKG SUR./HFI NICK.LN | | | 019 | CAT | 2009-04-30 | FHAYES | 2009-04-03 | 2.411 |
| KY 2633 U97/8308100 X1729-38 00323054 2111 COALRUN VG-IN LER. LEAK SURVEY PUBLIC ROAD R/W BEHIND RAX REST 195 COA 2009-07-01 BGOBLE 2009-04-20 2.681 | KY | 2633 | 09778308100 | X1729-38 | 00323054 | 2111 | COALRUN VG-INTER. LEAK SURVEY | PUBLIC ROAD | R/W BEHIND RAX REST | 195 | COA | 2009-07-01 | BGOBLE | 2009-04-20 | 2.681 |
| KY 2633 09778308200 7376188T 00395627 3131 CSLLS SURVEY 10-54 APRIL KY FIELD 000000 KY FIELD 159 WAR 2009-07-19 LDAVIS 2009-04-09 1.000 | KY | 2633 | 09778308200 | 7376188T | 00395627 | 3131 | CSLLS SURVEY 10-54 APRIL | KY FIELD | 000000 KY FIELD | 159 | WAR | 2009-07-19 | LDAVIS | 2009-04-09 | 1.000 |
| KY 2633 09778308300 7372188T 00395628 3131 CSLLS SURVEY 09-54 APRIL KY FIELD 000000 KY FIELD 159 BEA 2009-07-18 CESTEP 2009-04-08 1.000 | KY | 2633 | 09778308300 | 7372188T | 00395628 | 3131 | CSLLS SURVEY 09-54 APRIL | KY FIELD | 000000 KY FIELD | 159 | BEA | 2009-07-18 | CESTEP | 2009-04-08 | 1.000 |
| KY 2633 09778308400 4144/364 00395629 3131 CSLLS SURVEY 06-75 APRIL P145 P145 P15 P16 2009-07-05 DON HANSFORD 2009-04-22 28.000 | KY | 2633 | 09778308400 | 4144/364 | 00395629 | 3131 | CSLLS SURVEY 06-75 APRIL | P145 | P145 | 195 | PIK | 2009-07-05 | DON HANSFORD | 2009-04-22 | 28.000 |
| KY 2633 09778308500 7364148T 00395631 3131 CSLLS SURVEY 04-75 APRIL US23 000000 US23 195 PIK 2009-07-07 DHANSFO 2009-04-16 40.000 | KY | 2633 | 09778308500 | 7364148T | 00395631 | 3131 | CSLLS SURVEY 04-75 APRIL | US23 | 000000 US23 | 195 | PIK | 2009-07-07 | DHANSFO | 2009-04-16 | 40.000 |
| KY 2633 09778308600 7376136T 00395632 3131 CSLLS SURVEY 03-75 APRIL PW4989 000000 PW4989 195 NEL 2009-07-12 DHANSFO 2009-04-24 40.000 | KY | 2633 | 09778308600 | 7376136T | 00395632 | 3131 | CSLLS SURVEY 03-75 APRIL | PW4989 | 000000 PW4989 | 195 | NEL | 2009-07-12 | DHANSFO | 2009-04-24 | 40.000 |

| KY | 2682 | 09778308700 | IF541G | 00395717 | 3131 | CSLLS SURVEY 13-84 APRIL | WELL 100369 | WELL 100369 | 119 | PIN | 2009-04-30 | DHANSFORD,LDAVIS,CESTEPP,E | 3 2009-05-28 | 212.000 |
|----|------|-------------|-----------|----------|------|-------------------------------|-------------------|---------------------------|-----|-----|------------|----------------------------|--------------|---------|
| KY | | 09778315800 | 6688224G | 00540039 | 2111 | RESIDENTIAL ZONE 2-FRA | CORPORATE | DUCKERS RD | 073 | FRA | 2009-06-30 | KCATRON | 2009-04-30 | 33.023 |
| KY | 2631 | 09778635400 | 7352256H | | 3131 | SCATTERED CSL ACCTS-(16) | 13TH | 2116 13TH ST | 019 | ASH | | SCOTT GARRETT | 2009-03-13 | 16.000 |
| KY | 2621 | 09778771900 | 67162161 | 00344670 | 3131 | QC-CSLLS-CONT LEAK INSP | MERCER | 2001 MERCER RD | 067 | LEX | 2009-04-01 | RNWILLI | 2009-03-30 | 60.000 |
| KY | 2621 | 09778790500 | 6720212C | | 3131 | INSPECT METER SET | NEW CIRCLE | 254 E NEW CIRCLE RD CABLE | 067 | LEX | | WGRAVES | 2009-03-20 | 1.000 |
| KY | 2629 | 09779010300 | 6764180N | 00479739 | 2111 | ZONE 2 IRV | EDGEWOOD/EASEMENT | WINCHESTER RD | 065 | IRV | 2009-07-13 | KCATRON | 2009-05-22 | 20.016 |
| KY | 2629 | 09779010400 | 6732248D | 00479780 | 2111 | ZONE 2 CYN | EASEMENT | US 27 | 097 | CYN | 2009-07-15 | KCATRON | 2009-06-10 | 39.025 |
| KY | 2629 | 09779010700 | 67402321 | 00480384 | 2111 | ZONE 2 PAR | 2ND | 2ND ST | 017 | PAR | 2009-07-20 | KCATRON | 2009-06-08 | 34.576 |
| KY | 2629 | 09779010800 | 67402321 | 00480386 | 2111 | ZONE 2 PAR | MT AIRY | MT AIRY DR | 017 | PAR | 2009-07-20 | KCATRON | 2009-06-04 | 1.283 |
| KY | 2629 | 09779010900 | 6740232A | 00480389 | 2111 | ZONE 2 PAR | 2ND ST/PEACOCK RD | 2ND ST/PEACOCK RD | 017 | PAR | 2009-07-20 | KCATRON | 2009-06-01 | 18.994 |
| KY | 2621 | 09779069500 | 6716204C | 00248694 | 2111 | RESLEXINGTON-ZONE 2 | BRIARCLIFF | LANSDOWNE DR | 067 | LEX | 2009-07-13 | WGRAVES | 2009-05-12 | 15.101 |
| KY | 2621 | 09779069600 | 6716208C | 00248704 | 2111 | RESLEXINGTON-ZONE 2 | MT TABOR | STADIUM RD B | 067 | LEX | 2009-07-25 | WGRAVES | 2009-05-27 | 16.322 |
| KY | 2621 | 09779069700 | 6720204B | 00248714 | 2111 | RESLEXINGTON-ZONE 2 | BAY LEAF | CHINOE RD | 067 | LEX | 2009-07-10 | WGRAVES | 2009-04-29 | 17.735 |
| KY | 2621 | 09779069800 | 6720208O | 00248731 | 2111 | RESIDENTIAL ZONE 2-LEX-APRIL | EDGEWATER | SHADYBROOK LN | 067 | LEX | 2009-07-24 | WGRAVES | 2009-04-29 | 18.116 |
| KY | 2621 | 09779069900 | 6720208C | 00248787 | 2111 | RESLEXINGTON-ZONE 2 | E MAIN | R/W | 067 | LEX | 2009-07-22 | RNWILLI | 2009-05-22 | 15.087 |
| KY | 2621 | 09779070000 | 16716220N | 00248793 | 2111 | RESLEXINGTON-ZONE 2 | GEORGETOWN | R/W | 067 | LEX | 2009-07-26 | WGRAVES | 2009-04-28 | 9.369 |
| KY | 2621 | 09779070500 | 6720208M | 00459979 | 2111 | RESIDENTIAL ZONE 2-APRIL | ALBANY | MONTAVESTA RD | 067 | LEX | 2009-07-11 | WGRAVES | 2009-05-11 | 18.365 |
| KY | 2621 | 09779070600 | 6716208O | 00459999 | 2111 | RESIDENTIAL ZONE 2- APRIL | BRAEMER | LANSDOWNE DR | 067 | LEX | 2009-07-17 | WGRAVES | 2009-05-15 | 18.080 |
| KY | 2621 | 09779070700 | 6720208G | 00460745 | 2111 | RESIDENTIAL ZONE 2-LEXINGTON | BIXBY | LAKESHORE DR | 067 | LEX | 2009-07-12 | RNWILLI | 2009-05-29 | 20.497 |
| KY | 2621 | 09779070800 | 6716208L | 00460746 | 2111 | RESIDENTIAL ZONE 2-LEXINGTON | ALUMNI | R/W | 067 | LEX | 2009-07-21 | WGRAVES | 2009-05-18 | 15.360 |
| KY | 2621 | 09779070900 | 6716208H | 00460751 | 2111 | RESIDENTIAL ZONE 2-LEXINGTON | COAL PILE | COMMONWEALTH DR | 067 | LEX | 2009-07-22 | RNWILLI | 2009-05-27 | 8.048 |
| KY | 2621 | 09779071100 | 6696212H | 00461000 | 2111 | RESIDENTIAL ZONE 2-VERSAILLES | FRANKFORT | US BYPASS | 239 | VER | 2009-07-27 | WGRAVES | 2009-05-27 | 14.714 |
| KY | 2621 | 09779071200 | 6696212H | 00461010 | 2111 | RESIDENTIAL ZONE 2-VERSAILLES | ASHMORE | DOUGLAS AV | 239 | VER | 2009-07-24 | WGRAVES | 2009-05-21 | 15.475 |
| KY | 2621 | 09779071300 | 6696212D | 00461135 | 2111 | RESIDENTIAL ZONE 2-LEX | GEORGIA | R/W TO REG 1587 | 239 | VER | 2009-07-24 | WGRAVES | 2009-05-19 | 11.333 |
| KY | 2623 | 09779071700 | 6696212H | 00248831 | 2111 | RESVERSAILLES-ZONE 2 | ANGUS | BIG SINK RD | 239 | VER | 2009-07-26 | WGRAVES | 2009-06-08 | 25.567 |
| KY | 2623 | 09779071800 | 6704212I | 00249188 | 2111 | RESVERSAILLES-ZONE 2 | FIELDVIEW | US 60 | 239 | VER | 2009-07-27 | RNWILLI | 2009-06-09 | 24.971 |
| KY | 2623 | 09779071900 | 6696212H | 00249195 | 2111 | RESVERSAILLES-ZONE 2 | AMSDEN | AMSDEN AV | 239 | VER | 2009-07-25 | WGRAVES | 2009-06-10 | 22.978 |
| KY | 2623 | 09779072000 | 6700212J | 00249199 | 2111 | RESVERSAILLES-ZONE 2 | DALE | R/W FROM REG 1586 | 239 | VER | 2009-07-26 | WGRAVES | 2009-05-28 | 9.242 |
| KY | 2623 | 09779072100 | 6696212P | 00249202 | 2111 | RESVERSAILLES-ZONE 2 | BLACKARD | STOUT AV | 239 | VER | 2009-07-26 | WGRAVES | 2009-05-29 | 15.162 |
| KY | 2621 | 09779848600 | 6696212L | 00461172 | 2111 | RESIDENTIAL ZONE 2-VERSAILLES | AMSDEN | SIMMONS AV | 239 | VER | 2009-07-26 | RNWILLI | 2009-06-10 | 9.283 |
| KY | 2623 | 09780200900 | 6712228E | 00484672 | 2111 | GEO-FRANK LINE SCOTT COUNTY | GEO FRANK LINE | GEO FRANK LINE | 209 | GEO | 2009-07-16 | WGRAVES | 2009-04-24 | 46.167 |
| KY | | 09780227800 | 6696228D | 00515647 | 2111 | GEO-FRANK LINE-FRANKLIN CO. | GEO FRANK LINE | GEO FRANK LINE | 073 | FRA | 2009-07-21 | WGRAVES | 2009-04-16 | 29.482 |
| KY | | 09780251800 | 16712236G | 00257178 | 2111 | SCOTT CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 209 | GEO | 2009-07-20 | KCATRON | 2009-04-22 | 35.111 |
| KY | 2623 | 09780251900 | 16700228H | 00333519 | 2111 | INTERMEDIATE-GEO/FRANK LINE | GUTHRIES' FARM | KENNEY JONES PROP | 209 | GEO | 2009-07-23 | WGRAVES | 2009-04-16 | 0.300 |
| KY | | 09780252200 | 16760248M | 00137257 | 2111 | NICHOLAS CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 181 | CAR | 2009-07-17 | RNWILLI | 2009-04-17 | 39.688 |
| KY | 2629 | 09780252500 | 167282400 | 00382849 | 2111 | HARRISON CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 097 | CYN | 2009-07-13 | RNWILLI | 2009-04-21 | 20.074 |
| KY | 2629 | 09780252600 | 167482440 | 00382851 | 2111 | BOURBON CTY LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 017 | PAR | 2009-07-14 | RNWILLI | 2009-04-17 | 76.281 |
| KY | 2623 | 09780475200 | 16692228 | 00344682 | 3131 | QC CSLLS | COMMERCE | 134 COMMERCE BV | 073 | FRA | 2009-04-30 | KCATRON | 2009-05-04 | 22.000 |
| KY | 2631 | 09780476500 | 7328288-P | 00147087 | 2111 | RES SUR SOUTH SHORE | BIGGS | CALLIHAN ST | 089 | SS | 2009-07-24 | FHAYES | 2009-07-13 | 12.370 |
| KY | 2631 | 09780476600 | 7332288-N | 00147106 | 2111 | RES SUR S.S. ZONE 1 | DORIS | OLD KY US 23 | 089 | SS | 2009-07-20 | FHAYES | 2009-06-15 | 12.286 |
| KY | | 09780476700 | 7336268-D | 00147113 | 2111 | RES SUR ZONE 1 GREENUP | ASH | ELIZABETH ST | 089 | GRE | 2009-07-06 | FHAYES | 2009-04-07 | 15.281 |
| KY | 2631 | 09780476800 | 7336268-H | 00147124 | 2111 | RES SUR ZONE 1 GREENUP | 3RD | R/W US 23 | 089 | GRE | 2009-07-14 | FHAYES | 2009-06-02 | 16.622 |
| KY | | 09780476900 | 7328284-B | 00253108 | 2111 | RES SUR ZONE 1 SOUTH SHORE | ALLEY | SEVENTH ST | 089 | SS | 2009-07-07 | FHAYES | 2009-07-01 | 11.484 |
| KY | 2631 | 09780477000 | 7328284-B | 00253421 | 2111 | RES SUR ZONE 1 SOUTH SHORE | 2ND | US 23 | 089 | SS | 2009-07-10 | FHAYES | 2009-06-29 | 14.322 |
| KY | | 09780477100 | 7328284-B | 00253422 | 2111 | RES SUR ZONE 1 SOUTH SHORE | JOHN PHILLIPS | MAIN ST | 089 | SS | 2009-07-24 | FHAYES | 2009-06-09 | 17.690 |
| KY | 2631 | 09780477200 | 7328284-C | 00253648 | 2111 | RES SUR ZONE 1 SOUTH SHORE | JOHNSONS | R/W US 23 | 089 | SS | 2009-07-12 | FHAYES | 2009-06-29 | 13.344 |
| KY | 2631 | 09780477300 | 7328284-C | 00253650 | 2111 | RES SUR ZONE 1 SOUTH SHORE | CIRCLE | R/W US 23 | 089 | SS | 2009-07-21 | FHAYES | 2009-06-26 | 15.169 |
| KY | 2631 | 09780477400 | 7348264-B | 00258744 | 2111 | RES SUR ZONE 1 DUE IN MAY | | R/W | 089 | RAC | 2009-07-25 | FHAYES | 2009-07-17 | 6.782 |

| KY | 2629 | 09780738400 | W1102-21 | 00360025 | 3131 | QC CSLLS | CENTRAL | 126 CENTRAL AV | 049 | WIN | 2009-07-30 | KCATRON | 2009-05-05 | 31.000 |
|----|------|-------------|-----------|----------|------|------------------------------|----------------|-------------------------------|-----|-----|------------|----------------------------|------------|---------|
| KY | | 09783184200 | 6720208G | 00248798 | 2111 | RESLEXINGTON-ZONE 2 | ALTAMONT | LAKE PARK RD | 067 | LEX | 2009-07-19 | RNWILLI | 2009-05-29 | 13.299 |
| KY | | 09783592900 | IB544 | 00395635 | 3131 | CSLLS SURVEY 13-80 MAY | WELL 800720 | WELL 800720 | 159 | WAR | 2009-08-31 | CESTEP | 2009-05-29 | 1.000 |
| KY | | 09783593000 | | 00395636 | 3131 | CSLLS SURVEY 13-84 MAY | WELL 8612 | WELL 8612 | 195 | HAT | 2009-08-31 | DHANSFORD,BMULLINS,CESTEP, | | 231.000 |
| KY | | 09783593100 | 7344160T | 00395637 | 3131 | CSLLS SURVEY 06-72 MAY | P4 | 000000 P4 | 071 | MAR | 2009-08-26 | BFMULLI | 2009-05-29 | 0.035 |
| KY | | 09783702100 | 16716204B | | 3131 | INSPECT SERV LINE PER REPORT | NICHOLASVILLE | 3401 NICHOLASVILLE RD STE322C | 067 | LEX | | RWILLIAMS | 2009-04-30 | 1.000 |
| KY | 2623 | 09783702800 | 33842241 | | 3131 | INSP SERVICE LINE PER REPORT | WEST RIDGE | 111 WEST RIDGE DR SUITE A | 073 | FRA | | RALPH MCCONNELL | 2009-04-30 | 1.000 |
| KY | | 09783704900 | 6680224 | | 3131 | INSP SERVICE LINE PER REPORT | WATERFORD | 108 WATERFORD CR | 073 | FRA | | SSTIGALL | 2009-04-27 | 1.000 |
| KY | 2623 | 09783708300 | V-921/60 | | 3131 | INSP SERVICE LINE PER REPORT | BERRY | 114 BERRY AV | 239 | VER | | RALPH MCCONNELL | 2009-04-30 | 1.000 |
| KY | 2623 | 09783708700 | V-812/16 | | 3131 | INSP SERVICE LINE PER REPORT | CARDWELL | 855 CARDWELL LN C | 073 | FRA | | STAN STIGALL | 2009-04-27 | 1.000 |
| KY | 2623 | 09783709000 | 16689228H | | 3131 | INSP SERVICE LINE PER REPORT | STONEHEDGE | 120 STONEHEDGE | 073 | FRA | | STAN STIGALL | 2009-04-27 | 1.000 |
| KY | 2623 | 09783709300 | 16688228 | | 3131 | INSP SERVICE LINE PER REPORT | MALLARD | 113 MALLARD DR | 073 | FRA | | STAN STIGALL | 2009-04-27 | 1.000 |
| KY | 2621 | 09783778100 | 67162161 | 00344670 | 3131 | QC-CSLLS-CONT LEAK INSP | MERCER | 2001 MERCER RD | 067 | LEX | 2009-05-05 | RICHARD WILLIAMS | 2009-05-13 | 20.000 |
| KY | 2629 | 09784140700 | 67641760 | 00479717 | 2111 | ZONE 2 IRV | ALLEY | RICE ST | 065 | IRV | 2009-08-30 | KCATRON | 2009-08-12 | 21.602 |
| KY | 2621 | 09784170800 | 6716208D | 00249378 | 2111 | RESLEXINGTON-ZONE 2 | COOPER | COOPER DR | 067 | LEX | 2009-08-01 | RNWILLI | 2009-06-24 | 17.643 |
| KY | 2621 | 09784170900 | 6716208F | 00249382 | 2111 | RESLEXINGTON-ZONE 2 | DERBY | R/W TRUMPS | 067 | LEX | 2009-08-09 | WGRAVES | 2009-06-15 | 9.146 |
| KY | 2621 | 09784171000 | 6712208P | 00249385 | 2111 | RESLEXINGTON-ZONE 2 | ANDREA | W REYNOLDS RD | 067 | LEX | 2009-08-08 | WGRAVES | 2009-06-16 | 21.129 |
| KY | 2621 | 09784171100 | 67162120 | 00249561 | 2111 | RESLEXINGTON-ZONE 2 | BONNIE BRAE | COLFAX ST | 067 | LEX | 2009-08-17 | WGRAVES | 2009-06-24 | 15.390 |
| KY | 2621 | 09784171200 | 6716212L | 00249588 | 2111 | RESLEXINGTON-ZONE 2 | BASSETT | W HIGH ST | 067 | LEX | 2009-08-09 | WGRAVES | 2009-06-30 | 16.309 |
| KY | 2621 | 09784171500 | 6716208E | 00461309 | 2111 | RESIDENTIAL ZONE 2-LEXINGTON | ALLEY | R/W TO REG 1029 | 067 | LEX | 2009-08-12 | RNWILLI | 2009-06-24 | 27.577 |
| KY | 2621 | 09784171600 | 6716208E | 00461322 | 2111 | RESIDENTIAL ZONE 2-LEXINGTON | BARKLEY | CLAYMONT DR | 067 | LEX | 2009-08-03 | RNWILLI | 2009-06-17 | 23.807 |
| KY | 2621 | 09784171700 | 6716208E | 00461327 | 2111 | RESIDENTIAL ZONE 2-LEXINGTON | CLAYS MILL | CLAYS MILL RD | 067 | LEX | 2009-08-05 | WGRAVES | 2009-06-17 | 14.998 |
| KY | 2621 | 09784171800 | 6716208I | 00461328 | 2111 | RESIDENTIAL ZONE 2-LEXINGTON | BRADFORD | HILL N DALE DR | 067 | LEX | 2009-08-04 | RNWILLI | 2009-06-15 | 21.054 |
| KY | 2629 | 09784173300 | W-1101-8 | 00212855 | 2111 | ZONE-2 MP WIN | ESTES | QUICK SHOP TRAILER PR | 049 | WIN | 2009-08-24 | KCATRON | 2009-07-09 | 15.473 |
| KY | 2629 | 09784173400 | W-1101-31 | 00213012 | 2111 | ZONE-2 MP WIN | BOONE | BOONE AV | 049 | WIN | 2009-08-18 | KCATRON | 2009-06-22 | 19.541 |
| KY | 2629 | 09784173700 | W-1102-26 | 00245524 | 2111 | ZONE-2 HP-MP WIN | AL FAN | MILLWOOD DR | 049 | WIN | 2009-08-23 | KCATRON | 2009-06-23 | 17.778 |
| KY | 2629 | 09784173800 | W-1101-16 | 00246003 | 2111 | ZONE-2 MP WIN | ASHLEY | SKYLARK DR | 049 | WIN | 2009-08-19 | KCATRON | 2009-07-06 | 16.847 |
| KY | 2629 | 09784173900 | W-1102-18 | 00246463 | 2111 | ZONE-2 MP WIN | CARTER | CHURCHILL DR | 049 | WIN | 2009-08-31 | KCATRON | 2009-07-07 | 17.567 |
| KY | 2629 | 09784174200 | W-1101-54 | 00248291 | 2111 | ZONE-2 MP WIN | BAKER | LAFAYETTE BV | 049 | WIN | 2009-09-02 | KCATRON | 2009-06-19 | 36.847 |
| KY | 2629 | 09784174300 | V-1126-64 | 00250095 | 2111 | ZONE-2 MP WIN | DALE | SHOPPERS DR | 049 | WIN | 2009-08-24 | KCATRON | 2009-07-08 | 15.410 |
| KY | 2629 | 09784174400 | W-1101-45 | 00251103 | 2111 | ZONE-2 MP WIN | FOXGLOVE | MORNING GLORY CT | 049 | WIN | 2009-08-23 | KCATRON | 2009-06-17 | 17.398 |
| KY | 2629 | 09784174500 | 72402160 | 00479213 | 2111 | ZONE 2 MT | DOUGLAS | MAYSVILLE RD | 173 | MT | 2009-08-16 | KCATRON | 2009-06-16 | 32.639 |
| KY | 2633 | 09784174700 | X1728-20 | 00098800 | 2111 | HAROLD-RES LEAK SURVEY | 1ST | EASEMENT | 071 | HAR | 2009-08-02 | BGOBLE | 2009-05-27 | 14.460 |
| KY | 2629 | 09784372100 | DE | 00100097 | 3131 | U-CSL 1325 PAR (038) DE | MILLER RUDDLES | 3570 MILLER RUDDLES RD | 017 | PAR | 2009-12-31 | RICHARD WILLIAMS | 2009-10-21 | 38.000 |
| KY | 2632 | 09784773100 | 17256276B | 00404117 | 3131 | MAYSVILLE CSLLS 11-15 MAY | GLASSCOCK | 1095 GLASSCOCK GL | 161 | MAY | 2009-09-01 | JSWEARI | 2009-05-15 | 250.000 |
| KY | 2631 | 09785363200 | 7344264-C | 00147263 | 2111 | RES SUR WURTLAND | ADAMS | WURTLAND AV | 089 | WUR | 2009-08-19 | FHAYES | 2009-08-07 | 17.192 |
| KY | 2631 | 09785363300 | 7344268-P | 00147268 | 2111 | ZONE 1 WURTLAND | FRANZ | RIVERSIDE DR | 089 | WOR | 2009-08-11 | FHAYES | 2009-06-17 | 20.626 |
| KY | 2631 | 09785363400 | | 00147275 | 2111 | RES SUR ZONE 1 DUE IN MAY | ADAMS | CENTER ST | 089 | WUR | 2009-08-24 | FHAYES | 2009-08-10 | 18.188 |
| KY | | 09785363500 | | 00147278 | 2111 | RES SUR ZONE 1 WURTLAND | HARRIS | R/W | 089 | WUR | 2009-08-04 | FHAYES | 2009-05-14 | 1.680 |
| KY | | 09785363600 | | 00255123 | 2111 | RES SUR WURTLAND | ADENA | WEST ST | 089 | WUR | 2009-08-23 | FHAYES | 2009-08-11 | 16.591 |
| KY | | 09785363700 | | 00257506 | 2111 | RES SUR ZONE 1 WORTHINGTON | CRIMSON | R/W | 089 | WOR | 2009-08-04 | FHAYES | 2009-05-13 | 13.676 |
| KY | | 09785363800 | 7344268-P | 00257878 | 2111 | RES SUR ZONE 1 DUE IN MAY | 2ND | RIVERSIDE DR | 089 | WOR | 2009-08-09 | FHAYES | 2009-06-16 | 13.404 |
| KY | 2631 | 09785363900 | 7348268-M | 00258214 | 2111 | RES SUR ZONE 1 DUE IN MAY | 1ST | ALLEY | 089 | WOR | 2009-08-15 | FHAYES | 2009-05-22 | 13.134 |
| KY | | 09785364000 | 7348264-B | 00258230 | 2111 | RES SUR ZONE 1 DUE IN MAY | ALLEY | FERRY ST | 089 | WOR | 2009-08-17 | FHAYES | 2009-05-19 | 15.219 |
| KY | | 09785364100 | | 00258498 | 2111 | RES SUR ZONE 1 DUE IN MAY | ALLEY | ALLEY | 089 | WOR | 2009-08-17 | FHAYES | 2009-05-19 | 0.948 |
| KY | 2631 | 09785364200 | 7348264-B | 00258626 | 2111 | RES SUR ZONE 1 DUE IN MAY | 874 | R/W | 089 | RAC | 2009-08-23 | FHAYES | 2009-06-19 | 12.306 |
| KY | 2631 | 09785364300 | 7348264-B | 00258747 | 2111 | RES SUR ZONE 1 DUE IN MAY | BRENTWOOD | POND RUN RD | 089 | RAC | 2009-08-10 | FHAYES | 2009-05-19 | 11.815 |
| KY | 2631 | 09785364400 | 7348264-F | 00258803 | 2111 | RES SUR ZONE 1 DUE IN MAY | ACKISON | WINTER ST | 089 | RAC | 2009-08-12 | FHAYES | 2009-05-15 | 8.407 |

| KY | 2631 | 09785364500 | 7348264-E | 00259163 | 2111 | RES SUR ZONE 1 DUE IN MAY | BATTER | HILLCREST VALLEY DR | 089 | RAC | 2009-08-04 | FHAYES | 2009-05-18 | 21.784 |
|----|------|-------------|-----------|----------|------|--------------------------------|------------------------|-------------------------|-----|-----|------------|----------------------------|------------|---------|
| KY | 2631 | 09785364600 | 7344264-D | 00259164 | 2111 | RES SUR ZONE 1 DUE IN MAY | CAROLINE SCHOOL | R/W US 23 | 089 | WUR | 2009-08-04 | FHAYES | 2009-06-09 | 15.295 |
| KY | | 09785364700 | 7344264-L | 00259165 | 2111 | RES SUR ZONE 1 DUE IN MAY | CAROLINE | DEER CREEK CT | 089 | WUR | 2009-08-04 | FHAYES | 2009-05-14 | 9.309 |
| KY | 2631 | 09785364800 | 7348264-H | 00259299 | 2111 | RES SUR ZONE 1 DUE IN MAY | 1ST | 2ND AV | 089 | FLA | 2009-08-16 | FHAYES | 2009-05-27 | 8.121 |
| KY | 2623 | 09786118800 | 16692228 | 00344682 | 3131 | QC CSLLS | COMMERCE | 134 COMMERCE BV | 073 | FRA | 2009-06-30 | KCATRON | 2009-06-01 | 23.000 |
| KY | 2623 | 09786121600 | 6684228K | 00544779 | 2111 | RESIDENTIAL ZONE-2 FRA | E MAIN | E MAIN ST | 073 | FRA | 2009-06-01 | KCATRON | 2009-05-14 | 25.635 |
| KY | 2629 | 09786280600 | W1102-21 | 00360025 | 3131 | QC CSLLS | CENTRAL | 126 CENTRAL AV | 049 | WIN | 2009-09-05 | KCATRON | 2009-06-01 | 19.000 |
| KY | 2621 | 09787192200 | 6720216P | | 3131 | INSPECT SERVLINE PER REPORT | SPRING STATION | 1932 SPRING STATION DR | 067 | LEX | | WILLIAM K TURNER | 2009-06-02 | 1.000 |
| KY | 2621 | 09787192500 | 6724212A | | 3131 | INSPECT SERVLINE PER REPORT | ANNISTON | 657 ANNISTON DR CABLE | 067 | LEX | | WILLIAM TURNER | 2009-06-02 | 1.000 |
| KY | 2623 | 09787204600 | 16680224H | | 3131 | INSPECT SERVLINE PER REPORT | US 127 | 1303 US 127 SO STE 303 | 073 | FRA | | KCATRON | 2009-08-28 | 1.000 |
| KY | 2623 | 09787205000 | 6688228K | | 3131 | INSPECT SERVLINE PER REPORT | BRIGHTON PARK | 108 BRIGHTON PARK BV | 073 | FRA | | KCATRON | 2009-08-28 | 1.000 |
| KY | 2621 | 09787334900 | 6716216I | | 3131 | CSLLS QC-LEXINGTON | MERCER | 2001 MERCER RD | 067 | LEX | | RNWILLI | 2009-05-20 | 100.000 |
| KY | 2632 | 09787647600 | 17256280K | 00128866 | 2111 | INTERMEDIATE INSP. MAYSVILL | ALLEY | ROSEMARY AL | 161 | MAY | 2009-09-11 | JSWEARI | 2009-07-27 | 11.902 |
| KY | 2632 | 09787647700 | 17256280L | 00128873 | 2111 | BUS. SUR. MAYSVILL | 2ND | SECOND ST | 161 | MAY | 2009-09-11 | JSWEARI | 2009-07-23 | 3.823 |
| KY | 2632 | 09787647800 | 17256280P | 00128881 | 2111 | INT. SUR. MAYSVILL | BRIDGE | THIRD ST | 161 | MAY | 2009-09-11 | JSWEARI | 2009-07-23 | 4.888 |
| KY | 2632 | 09787648100 | 17256280N | 00232681 | 2111 | BUS. SUR. MAYSVILL | AA HIGHWAY | R/W | 161 | MAY | 2009-09-10 | JSWEARI | 2009-07-20 | 5.739 |
| KY | 2632 | 09787648200 | 17260280M | 00232696 | 2111 | INTERMEDIATE INSP. MAYSVILL | CHESTER | FOREST AV | 161 | MAY | 2009-08-29 | JSWEARI | 2009-07-21 | 8.408 |
| KY | 2632 | 09787648300 | 17256276A | 00276779 | 2111 | BUS. SUR. MAYSVILL | R/W | ST RT. 547 | 161 | MAY | 2009-09-10 | JSWEARI | 2009-07-22 | 3.575 |
| KY | 2633 | 09787648900 | W-1720-10 | 00098869 | 2111 | INEZ-INTERMEDIATE LEAK SURVEY | EASEMENT | MIDDLE FORK RD | 159 | INE | 2009-09-09 | BGOBLE | 2009-06-03 | 0.872 |
| KY | 2633 | 09787649000 | Y1621-3 | 00098870 | 2111 | HINDMAN-INTERMEDIATE LEAK SURV | EASE @ TROUBLESOME CRK | EASEMENT @ ALLEY | 119 | HIN | 2009-09-04 | BGOBLE | 2009-06-19 | 2.879 |
| KY | 2633 | 09787649300 | Y-1616-47 | 00322874 | 2111 | HINDMAN-BUSINESS LEAK SURVEY | COURT | KY SR 550 | 119 | HIN | 2009-09-04 | BGOBLE | 2009-06-19 | 1.674 |
| KY | 2633 | 09787649500 | W1822-02 | 00395695 | 3131 | CSLLS SURVEY 06-54 JUNE | MARCUM BRANCH | 000000 MARCUM BRANCH RD | 159 | BEA | 2009-09-13 | CESTEP | 2009-06-19 | 1.000 |
| KY | 2633 | 09787649600 | 7348148T | 00395696 | 3131 | CSLLS SURVEY 10-75 JUNE | PW3721 | 000000 PW3721 | 071 | DRI | 2009-09-29 | BFMULLI | 2009-06-30 | 0.041 |
| KY | 2633 | 09787649700 | 000000000 | 00395697 | 3131 | CSLLS SURVEY 02-70 JUNE | KY RT 1428 | 65 KY RT 1428 | 071 | LNC | 2009-09-13 | DHANSFO | 2009-06-16 | 109.000 |
| KY | 2621 | 09788030200 | 6716216I | 00344670 | 3131 | QC-CSLLS-CONT LEAK INSP | MERCER | 2001 MERCER RD | 067 | LEX | 2009-06-18 | RNWILLI | 2009-06-25 | 100.000 |
| KY | 2621 | 09788585200 | 6716208D | 00249531 | 2111 | RESLEXINGTON-ZONE 2 | ARLINGTON | R/W TO REG 1060 | 067 | LEX | 2009-09-28 | RNWILLI | 2009-08-03 | 24.350 |
| KY | 2621 | 09788585300 | 16716212P | 00249532 | 2111 | RESLEXINGTON-ZONE 2 | CLIFTON | DIXIE CT | 067 | LEX | 2009-09-26 | WGRAVES | 2009-07-08 | 11.846 |
| KY | 2621 | 09788585400 | 6716208C | 00249550 | 2111 | RESLEXINGTON-ZONE 2 | AUDUBON | ELIZABETH ST | 067 | LEX | 2009-09-23 | WGRAVES | 2009-07-23 | 40.292 |
| KY | 2621 | 09788585500 | 16712208D | 00249568 | 2111 | RESLEXINGTON-ZONE 2 | BLUE ASH | LONGVIEW DR | 067 | LEX | 2009-09-21 | WGRAVES | 2009-07-13 | 32.865 |
| KY | 2621 | 09788585600 | 167162120 | 00249579 | 2111 | RESLEXINGTON-ZONE 2 | ARCADIA | SOUTHBROADWAY PK | 067 | LEX | 2009-09-15 | WGRAVES | 2009-08-03 | 9.585 |
| KY | 2621 | 09788585700 | 67162120 | 00249584 | 2111 | RESLEXINGTON-ZONE 2 | ARCADIA | HUGUELET DR | 067 | LEX | 2009-09-29 | RNWILLI | 2009-08-04 | 23.680 |
| KY | 2621 | 09788586000 | 16716208A | 00371989 | 2111 | RESLEXINGTON-ZONE 2 | LAFAYETTE | SPRINGHILL DR | 067 | LEX | 2009-09-07 | WGRAVES | 2009-06-30 | 7.962 |
| KY | 2621 | 09788586500 | 16716236E | 00458308 | 2111 | RES SURVEY ZONE 2A-GEORGETOWN | DELAPLAIN | DELAPLAIN RD | 209 | GEO | 2009-09-14 | WGRAVES | 2009-07-02 | 3.418 |
| KY | 2633 | 09788595700 | 7344148-I | 00098756 | 2111 | DRIFT-RES LEAK SURVEY | 1ST | HIGH ST | 071 | DRI | 2009-09-15 | BGOBLE | 2009-06-15 | 9.520 |
| KY | 2633 | 09788595800 | Y1618-54 | 00098825 | 2111 | PIPPA PASSES-RES LEAK SURVEY | EASEMENT | EASEMENT | 119 | PIP | 2009-09-16 | BGOBLE | 2009-06-19 | 7.518 |
| KY | 2621 | 09788778400 | 16716212L | 00212186 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | EUCLID | MAXWELL ST | 067 | LEX | 2009-10-22 | WGRAVES | 2009-07-01 | 6.342 |
| KY | 2621 | 09788778500 | 16716212L | 00212188 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | BROADWAY | S BROADWAY ST | 067 | LEX | 2009-10-22 | WGRAVES | 2009-07-06 | 6.108 |
| KY | 2621 | 09788778600 | 16716212K | 00212189 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | BOLIVAR | PATTERSON ST | 067 | LEX | 2009-10-21 | WGRAVES | 2009-07-06 | 4.547 |
| KY | 2632 | 09788992400 | 7252276 H | 00404118 | 3131 | MAYSVILLE CSLLS 13-15 JUNE | MEADOW RIDGE | 2216 MEADOW RIDGE DR | 161 | MAY | 2009-12-12 | JSWEARI | 2009-08-17 | 401.000 |
| KY | 2631 | 09789365300 | 000000000 | 00508196 | 3131 | QC-CSLLS-CONTRACTOR LEAK INSP | 9TH | 121 9TH ST | 019 | ASH | 2009-09-29 | NOT NEEDED-NO LINES WALKED | 2009-12-08 | 0.000 |
| KY | 2632 | 09789392300 | 17256280K | 00147302 | 2111 | RES SUR MAYSVILLEJUNE | BLUE RUN | W SECOND ST | 161 | MAY | 2009-10-31 | JSWEARI | 2009-06-29 | 11.949 |
| KY | 2632 | 09789392400 | 172562800 | 00147375 | 2111 | RES SUR MAYSVILLJUNE | BUFFALO TRACE | MOODY DR | 161 | MAY | 2009-09-29 | JSWEARI | 2009-06-16 | 14.048 |
| KY | 2632 | 09789392500 | 7256280-O | 00147379 | 2111 | RES SUR MAYSVILLEJUNE | COLLEGE | US RT 62/68 | 161 | MAY | 2009-09-28 | JSWEARI | 2009-06-08 | 15.943 |
| KY | 2632 | 09789392600 | 7256280-L | 00147384 | 2111 | RES SUR MAYSVILLEJUNE | LEXINGTON | W. 3RD ST | 161 | MAY | 2009-09-29 | JSWEARI | 2009-06-15 | 13.765 |
| KY | 2632 | 09789393400 | 7256280J | 00259495 | 2111 | RES SUR MAYSVILLEJUNE | ASHPOINT | JERSEY RD | 161 | MAY | 2009-09-27 | JSWEARI | 2009-06-05 | 18.028 |
| KY | 2632 | 09789393500 | 17256280O | 00259497 | 2111 | RES SUR MAYSVILLEJUNE | BALDWIN | US RT 62/68 | 161 | MAY | 2009-10-12 | JSWEARI | 2009-06-22 | 13.772 |
| KY | 2632 | 09789393600 | 256276-B | 00259800 | 2111 | RES SUR MAYSVILLEJUNE | CLASCOCK | MAPLE LEAF RD | 161 | MAY | 2009-10-10 | JSWEARI | 2009-06-19 | 15.730 |
| KY | 2632 | 09789393700 | 7256280N | 00259815 | 2111 | RES SUR MAYSVILLEJUNE | BISSOTTI | VALENTINE DR | 161 | MAY | 2009-10-14 | JSWEARI | 2009-06-23 | 16.216 |

| KY | 2632 | 09789393800 | 17256276E | 00260145 | 2111 | RES SUR MAYSVILLEJUNE | Α | RT 62/68 | 161 | MAY | 2009-11-04 | JSWEARI | 2009-07-02 | 14.582 |
|----|------|-------------|-----------|----------|------|--------------------------------|-----------------|-------------------------|-----|-----|------------|----------------------|------------|--------|
| KY | 2632 | 09789393900 | 17256276A | 00260304 | 2111 | RES SUR MAYSVILLEJUNE | INDUSTRIAL PARK | RT 546 (AA) | 161 | MAY | 2009-11-14 | JSWEARI | 2009-07-15 | 22.605 |
| KY | | 09789394000 | 17252276L | 00260332 | 2111 | RES SUR MAYSVILLEJUNE | CALVERT | RT 62 | 161 | MAY | 2009-11-08 | JSWEARI | 2009-07-13 | 22.053 |
| KY | 2632 | 09789394100 | 17256276A | 00260334 | 2111 | RES SUR MAYSVILLEJUNE | ALGONQUIN | ST RT 546 (AA) | 161 | MAY | 2009-09-26 | JSWEARI | 2009-06-02 | 14.441 |
| KY | | 09789394300 | 7256276-F | 00415755 | 2111 | RES. SURVEY MAYSVILLEJUNE | R/W | R/W US RT.546 AA HWY | 161 | MAY | 2009-10-10 | JSWEARI | 2009-06-18 | 5.191 |
| KY | | 09789791900 | 16692228 | 00344682 | 3131 | QC CSLLS | COMMERCE | 134 COMMERCE BV | 073 | FRA | 2009-07-31 | KCATRON | 2009-07-01 | 37.000 |
| KY | 2629 | 09789793900 | W1102-21 | 00360025 | 3131 | QC CSLLS | CENTRAL | 126 CENTRAL AV | 049 | WIN | 2009-10-01 | KCATRON | 2009-06-30 | 32.000 |
| KY | 2623 | 09790878500 | V-921-22 | 00504949 | 3131 | U-CSL 0000 FRA (11) | GAFFNEY | 468 GAFFNEY CT | 239 | VER | 2009-06-24 | NOT NEEDED-RT KILLED | 2009-06-24 | 1.000 |
| KY | 2633 | 09791825000 | X-1729-12 | 00326072 | 2111 | BLAIRTOWN-INTER.LEAK SURVEY | MULLINS 1ST | US 23 | 195 | BLA | 2009-10-11 | BGOBLE | 2009-07-09 | 1.577 |
| KY | 2633 | 09791825100 | 7348160T | 00395698 | 3131 | CSLLS SURVEY 20-75 JULY | P14 | 000000 P14 | 071 | BAN | 2009-10-12 | DHANSFO | 2009-07-30 | 38.000 |
| KY | 2633 | 09791825200 | 7356152T | 00395699 | 3131 | CSLLS SURVEY 15-75 JULY | ELISHA | 208 ELISHA FK | 195 | PIK | 2009-10-14 | DHANSFO | 2009-07-27 | 38.000 |
| KY | 2633 | 09791825300 | 7352148T | 00395700 | 3131 | CSLLS SURVEY 13-75 JULY | PW5071 | 000000 PW5071 | 071 | GRE | 2009-10-11 | DHANSFO | 2009-07-22 | 19.000 |
| KY | 2633 | 09791825400 | 7356152 | 00395701 | 3131 | CSLLS SURVEY 07-75 JULY | PM17 | 000000 PM17 | 195 | PIK | 2009-10-24 | DHANSFO | 2009-07-20 | 49.000 |
| KY | 2633 | 09791825500 | PW3491 | 00395720 | 3131 | CSLLS SURVEY 01-11 JULY | WELL 3491 | 000000 WELL 3491 | 071 | MCD | 2009-07-31 | BFMULLI | 2009-07-23 | 0.001 |
| KY | 2682 | 09791825600 | 111111111 | 00395721 | 3131 | CSLLS SURVEY 13-80 JULY | WELL 100034C | 000000 WELL 100034C | 071 | HIP | 2009-07-31 | BFMULLI | 2009-07-31 | 0.010 |
| KY | 2621 | 09792408700 | 16716204L | 00210692 | 2111 | RESLEXINGTON-ZONE 1A | APPIAN | TATES CREEK RD | 067 | LEX | 2009-10-23 | WGRAVES | 2009-08-13 | 24.692 |
| KY | 2621 | 09792408800 | 167162040 | 00210697 | 2111 | RESLEXINGTON-ZONE 1A | BRINDLEY | CLEARWATER WY | 067 | LEX | 2009-10-22 | RNWILLI | 2009-08-11 | 46.470 |
| KY | 2621 | 09792408900 | 167242121 | 00210712 | 2111 | RESLEXINGTON-ZONE 1A | BEASLEY | FORTUNE CT | 067 | LEX | 2009-10-28 | WGRAVES | 2009-08-19 | 17.709 |
| KY | 2621 | 09792409000 | 16716204P | 00210717 | 2111 | RESLEXINGTON-ZONE 1A | ASHLEY OAK | R/W FLOURNOY APTS | 067 | LEX | 2009-10-15 | RNWILLI | 2009-08-26 | 26.761 |
| KY | 2621 | 09792409100 | 16716204K | 00210809 | 2111 | RESLEXINGTON-ZONE 1A | ALLANTE BROOK | CRUTCHER CT | 067 | LEX | 2009-10-14 | RNWILLI | 2009-08-21 | 32.336 |
| KY | 2621 | 09792409200 | 16716204H | 00210815 | 2111 | RESLEXINGTON-ZONE 1A | R/W | R/W | 067 | LEX | 2009-10-08 | RNWILLI | 2009-08-26 | 0.493 |
| KY | 2621 | 09792409300 | 16716204M | 00211072 | 2111 | RESLEXINGTON-ZONE 1A | R/W | R/W NICHOLASVILLE RD | 067 | LEX | 2009-10-21 | RNWILLI | 2009-08-28 | 3.619 |
| KY | 2621 | 09792409400 | 16720208P | 00211434 | 2111 | RESLEXINGTON-ZONE 1A | BECKY | CEDARVALE CT | 067 | LEX | 2009-10-26 | WGRAVES | 2009-08-21 | 13.511 |
| KY | 2621 | 09792409500 | 6720200A | 00211557 | 2111 | RESLEXINGTON-ZONE 1A | ALVERSTONE | MCATEE RUN | 067 | LEX | 2009-10-22 | RNWILLI | 2009-08-07 | 32.817 |
| KY | 2621 | 09792409600 | 6720204N | 00211563 | 2111 | RESLEXINGTON-ZONE 1A | ABBEYWOOD | R/W | 067 | LEX | 2009-10-19 | RNWILLI | 2009-08-19 | 49.450 |
| KY | 2621 | 09792409700 | 16720200B | 00211575 | 2111 | RESLEXINGTON-ZONE 1A | ABBEYWOOD | CLIFFORD WY | 067 | LEX | 2009-10-21 | WGRAVES | 2009-08-17 | 40.436 |
| KY | 2621 | 09792409800 | 16724204I | 00211614 | 2111 | RESLEXINGTON-ZONE 1A | R/W | R/W | 067 | LEX | 2009-10-20 | RNWILLI | 2009-08-28 | 5.289 |
| KY | 2621 | 09792410100 | 16716212N | 00249859 | 2111 | RESLEXINGTON-ZONE 2 | AMERICAN | LEGION DR | 067 | LEX | 2009-10-25 | WGRAVES | 2009-08-31 | 12.974 |
| KY | 2621 | 09792410300 | 16724208B | 00306224 | 2111 | RESLEXINGTON-ZONE 1A | BURKWOOD | STONEBROOK | 067 | LEX | 2009-10-28 | WGRAVES | 2009-08-24 | 27.913 |
| KY | 2621 | 09792410500 | 16720200B | 00330632 | 2111 | RESLEXINGTON-ZONE 1A | COURT | COURT | 067 | LEX | 2009-10-20 | RNWILLI | 2009-08-13 | 0.365 |
| KY | 2621 | 09792410600 | 16716208P | 00346439 | 2111 | RESLEXINGTON-ZONE 1A | CALAIS | COURT 1 | 067 | LEX | 2009-10-21 | RNWILLI | 2009-08-13 | 7.733 |
| KY | 2621 | 09792410700 | 16720200E | 00346735 | 2111 | RESLEXINGTON-ZONE 1A | COURT 1 | FIRETHORN PL | 067 | LEX | 2009-10-20 | RNWILLI | 2009-08-11 | 6.175 |
| KY | 2621 | 09792410800 | 16716200D | 00372372 | 2111 | RESLEXINGTON-ZONE 1A | BENTLEY | IRONBRIDGE RD | 067 | LEX | 2009-10-22 | RNWILLI | 2009-08-11 | 4.102 |
| KY | 2621 | 09792410900 | 16720204N | 00372694 | 2111 | RESLEXINGTON-ZONE 1A | ABBEYWOOD | CORAL CREEK CT | 067 | LEX | 2009-10-19 | RNWILLI | 2009-08-13 | 1.465 |
| KY | | 09792411500 | 16712228G | 00250171 | 2111 | RESGEORGETOWN-ZONE 2 | AVONDALE | LEMONS MILL | 209 | GEO | 2009-11-30 | WGRAVES | 2009-08-10 | 20.637 |
| KY | 2623 | 09792411600 | 6712224H | 00250172 | 2111 | RESGEORGETOWN-ZONE 2 | GEORGETOWN | LISLE RD | 209 | GEO | 2009-12-08 | WGRAVES | 2009-09-10 | 30.691 |
| KY | 2623 | 09792411700 | 16712228B | 00250175 | 2111 | RESGEORGETOWN-ZONE 2 | 1ST | S BROADWAY | 209 | GEO | 2009-12-07 | WGRAVES | 2009-08-11 | 23.852 |
| KY | 2623 | 09792411800 | 16712228N | 00250196 | 2111 | RESGEORGETOWN-ZONE 2 | BRANDYWINE | WINDOR PATH/FAIRFAX | 209 | GEO | 2009-11-28 | WGRAVES | 2009-08-12 | 18.993 |
| KY | | 09792423800 | 6688228H | 00540043 | 2111 | RESIDENTIAL ZONE 5-FRA | BRIDLE | WIMBLEDON | 073 | FRA | 2009-10-30 | KCATRON | 2009-09-04 | 35.004 |
| KY | 2621 | 09792791800 | 6720204N | 00214889 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | PRICE | RAPID RUN | 067 | LEX | 2009-11-26 | RNWILLI | 2009-10-19 | 12.470 |
| KY | | 09792792100 | 16712208E | 00462912 | 2111 | RESIDENTIAL-LEXINGTON-ZONE 3A | LINNVILLE | LINNVILLE LN | 067 | LEX | 2009-10-14 | RNWILLI | 2009-09-01 | 1.204 |
| KY | 2632 | 09792792500 | 17260280N | 00374728 | 3131 | MAYSVILLE CSLLS SUPPLEMENTAL | CENTRAL | 441 CENTRAL AV | 161 | MAY | 2009-06-28 | PAUL BRUNTY | 2009-06-24 | 1.000 |
| KY | | 09793192300 | 67162161 | 00344670 | 3131 | QC-CSLLS-CONT LEAK INSP | MERCER | 2001 MERCER RD | 067 | LEX | 2009-07-30 | RNWILLI | 2009-07-31 | 91.000 |
| KY | 2623 | 09793363400 | 16696212K | 00214895 | 2111 | INTERMEDIATE SURVEY-VERSAILLES | CAMDEN | CEMETARY | 239 | VER | 2009-12-31 | WGRAVES | 2009-08-28 | 12.169 |
| KY | | 09793363700 | 6700224O | 00214897 | 2111 | INTERMEDIATE SURVEY-MIDWAY | BRUEN | N WINTER ST | 239 | MID | 2009-12-31 | KCATRON | 2009-08-13 | 2.113 |
| KY | 2623 | 09793377400 | 6692224B | 00538231 | 2111 | RESIDENTIAL ZONE 5-FRA | AUTUMN VIEW | EASEMENT 400 CENTRAL AV | 073 | FRA | 2009-10-30 | KCATRON | 2009-08-25 | 30.902 |
| KY | 2629 | 09793749600 | W1102-21 | 00360025 | 3131 | QC CSLLS | CENTRAL | 126 CENTRAL AV | 049 | WIN | 2009-10-30 | KCATRON | 2009-09-01 | 22.000 |
| KY | 2631 | 09793750000 | 7352256-H | 00107055 | 2111 | BUS SUR ASHLAND | 13TH | HYMAN AV | 019 | ASH | 2009-12-31 | FHAYES | 2009-11-03 | 4.039 |

| KY | 2631 | 09793750100 | 7352260-P | 00107058 | 2111 | BUS SUR ASHLAND MALLS | CEDAR KNOLL MALL | R/W | 019 | ASH | 2009-12-31 | FHAYES | 2009-10-29 | 7.773 |
|------|------|-------------|-----------------------|-----------|------|-------------------------------|------------------------|----------------------|-----|-----|------------|-----------------|------------|--------|
| KY | 2631 | 09793750200 | 7356260-M | 00107062 | 2111 | BUS SUR ASHLAND | 13TH | ALLEY | 019 | ASH | 2009-12-31 | FHAYES | 2009-11-06 | 13.057 |
| KY | | 09793750300 | 7360252-I | 00107065 | 2111 | BUS SUR CATLETTSBURG | 25TH | ALLEY | 019 | CAT | 2009-12-31 | FHAYES | 2009-10-22 | 3.159 |
| KY | 2631 | 09793750400 | 7352264-I | 00107068 | 2111 | BUS SUR RUSSELL | BELLEFONTE | BELLEFONTE ST | 089 | RUS | 2009-12-31 | FHAYES | 2009-12-01 | 6.501 |
| KY | 2631 | 09793750500 | 7336268-D | 00107070 | 2111 | BUS SUR GREENUP | ELEZIBETH | HARRISON ST | 089 | GRE | 2009-12-31 | FHAYES | 2009-12-01 | 1.303 |
| KY | 2631 | 09793750600 | 7356216-D | 00107072 | 2111 | BUS SUR LOUISA | LOCK | MAIN ST | 127 | LOU | 2009-12-31 | FHAYES | 2009-11-02 | 2.000 |
| KY | 2631 | 09793750700 | 7352256-L | 00107074 | 2111 | INT SUR ASHLAND | 13TH | 29TH ST | 019 | ASH | 2009-12-31 | FHAYES | 2009-10-28 | 10.461 |
| KY | 2631 | 09793750800 | 7356260-N | 00107075 | 2111 | INT SUR ASHLAND | 15TH | R/W | 019 | ASH | 2009-12-31 | DPEMBER | 2009-12-08 | 21.468 |
| KY | 2631 | 09793750900 | 7336268-D | 00107077 | 2111 | INT SUR GREENUP | PERRY | PERRY ST | 089 | GRE | 2009-12-31 | FHAYES | 2009-10-26 | 0.469 |
| KY | 2631 | 09793751000 | 7348264-B | 00107078 | 2111 | INT SUR WORTHINGTON | ALLEY | WORTHINGTON AV | 089 | WOR | 2009-12-31 | FHAYES | 2009-10-26 | 1.004 |
| KY | 2631 | 09793751100 | 7344264-B | 00107079 | 2111 | INT SUR WURTLAND | ALLE | WORTHINGTON AV | 089 | WUR | 2009-12-31 | FHAYES | 2009-10-26 | 0.436 |
| KY | 2631 | 09793751200 | T-1601-47 | 00107073 | 2111 | INT SUR SOUTH SHORE | ALLEY | ALLEY | 089 | SS | 2009-12-31 | FHAYES | 2009-10-26 | 2.088 |
| KY | 2631 | 09793751300 | 7356216-D | 00107087 | 2111 | INT SUR LOUISA | CLAY | R/W | 127 | LOU | 2009-12-31 | FHAYES | 2009-11-02 | 4.960 |
| KY | 2623 | 09794041300 | 16692228 | 00344682 | 3131 | QC CSLLS | COMMERCE | 134 COMMERCE BV | 073 | FRA | 2009-08-31 | KCATRON | 2009-09-01 | 42.000 |
| KY | 2623 | 09794344800 | 000000000 | 00344002 | 3131 | INSP SERVLINE-S&A CANT FIND | MAIN | MAIN ST | 239 | MID | 2003-00-31 | RNWILLI | 2009-07-23 | 1.000 |
| KY | 2623 | 09794345100 | 000000000 | | 3131 | INSP SERVLINE/S&A CANT FIND | MAIN | MAIN ST | 239 | MID | | RNWILLI | 2009-07-23 | 1.000 |
| KY | 2623 | 09794345300 | 000000000 | | 3131 | INSP SERVLINE-S&A CANT FIND | TURNER | TURNER ST | 239 | MID | | SEE REMARKS | 2009-07-27 | 1.000 |
| KY | 2621 | 09794385300 | 000000000 | | 3131 | INSP SERVLINE PER REPORT | GEORGETOWN | 4123 GEORGETOWN RD | 067 | LEX | | WGRAVES | 2009-07-27 | 1.000 |
| KY | 2629 | 09794393100 | V-1222/34 | | 3131 | INSPECT SERVLINE PER REPORT | HARRISON | 201 HARRISON AV | 173 | MT | | KCATRON | 2009-07-10 | 1.000 |
| KY | 2682 | 09794732300 | IF541G | | 3131 | INSP CSL BOOK 13-84 (15) | WELL 100369 | WELL 100369 | 119 | PIN | | BFMULLI | 2009-07-10 | 0.010 |
| KY | 2623 | 09795709600 | 000000000 | | 3131 | INSPECT SERV LINE PER REMARKS | VALLEY VISTA | 225 VALLEY VISTA DR | 073 | FRA | | KCATRON | 2009-07-31 | 1.000 |
| KY | 2633 | 09796075800 | 7372164-T | 00395702 | 3131 | CSLLS SURVEY 08-75 AUGUST | PW6646 | 000000 PW6646 | 195 | VAR | 2009-11-03 | DHANSFO | 2009-07-10 | 14.000 |
| KY | 2633 | 09796075900 | 7372104-1 7372156T | 00395702 | 3131 | CSLLS SURVEY 09-75 AUGUST | BENT BRANCH | 10126 BENT BRANCH RD | 195 | MET | 2009-11-03 | DHANSFO | 2009-08-10 | 14.000 |
| KY | | 09796076000 | 000000000 | 00395703 | 3131 | CSLLS SURVEY 05-75 AUGUST | MAIN | 000000 MAIN ST | 159 | WAR | 2009-11-02 | CESTEP | 2009-08-17 | 1.000 |
| KY | 2633 | 09796076000 | 7368140T | 00395704 | 3131 | CSLLS SURVEY 05-75 AUGUST | P55 | 000000 MAIN 31 | 195 | SHE | 2009-11-28 | DHANSFO | 2009-08-17 | 23.000 |
| KY | | | W1720-11 | 00395705 | 3131 | CSLLS SURVEY 02-54 AUGUST | MAIN | 000000 P33 | 159 | INE | 2009-11-21 | CESTEP | 2009-08-07 | 1.000 |
| KY | 2621 | 09796346000 | 6716216J | 00333700 | 3131 | WALK LEAKAGE INSP PER REPORT | DANFORTH | 2292 DANFORTH DR | 067 | LEX | 2003-11-30 | RALPH MCCONNELL | 2009-08-03 | 1.000 |
| KY | | 09796346200 | 16712208H | | 3131 | WALK LEAKAGE INSP PER REPORT | HARRODSBURG | 2355 HARRODSBURG RD | 067 | LEX | | RALPH MCCONNELL | 2009-07-29 | 1.000 |
| KY | 2621 | 09796346400 | 6716208I | | 3131 | WALK LEAKAGE INSP PER REPORT | PASADENA | 577 PASADENA DR | 067 | LEX | | RALPH MCCONNELL | 2009-07-29 | 1.000 |
| KY | 2629 | 09796675800 | 67362521 | 00479823 | 2111 | ZONE 2 CYN | KEHOE | LOCUST ST | 097 | CYN | 2009-11-11 | KCATRON | 2009-08-03 | 10.655 |
| KY | 2629 | 09796676000 | 67322248H | 00479867 | 2111 | ZONE 2 CYN | 1ST ST/SMITH AV | LAKEVIEW DR | 097 | CYN | 2009-11-11 | KCATRON | 2009-09-08 | 51.693 |
| KY | 2621 | 09796692100 | 6716212P | 00250235 | 2111 | RESLEXINGTON-ZONE 2 | BALDWIN | PARK AV | 067 | LEX | 2009-11-10 | RNWILLI | 2009-11-13 | 12.327 |
| KY | 2621 | 09796692200 | 6720208A | 00250237 | 2111 | RESLEXINGTON-ZONE 2 | ANDOVER | SLASHES RD | 067 | LEX | 2009-11-29 | RNWILLI | 2009-10-12 | 61.967 |
| KY | 2621 | 09796692300 | 16716208H | 00250237 | 2111 | RESLEXINGTON-ZONE 2 | ASHLAND | TATES CREEK RD | 067 | LEX | 2009-11-29 | RNWILLI | 2009-10-12 | 36.941 |
| KY | 2621 | 09796692400 | 6716208L | 00250230 | 2111 | RESLEXINGTON-ZONE 2 | ABBOTT | GLENDOVER AV | 067 | LEX | 2010-01-12 | RNWILLI | 2009-11-04 | 40.003 |
| KY | 2621 | 09796692500 | 16720208H | 00250241 | 2111 | RESLEXINGTON-ZONE 2 | CALIFORNIA | RICHMOND RD | 067 | LEX | 2009-12-26 | RNWILLI | 2009-10-12 | 13.904 |
| KY | 2621 | 09796692600 | 16720208H | 00250244 | 2111 | RESLEXINGTON-ZONE 2 | EXPORT ALLEY | E HIGH ST | 067 | LEX | 2009-12-20 | WGRAVES | 2009-10-12 | 5.702 |
| KY | 2621 | 09796692700 | 16720212W | 00250245 | 2111 | RESLEXINGTON-ZONE 2 | ALBANY | R/W 48156 | 067 | LEX | 2010-01-12 | WGRAVES | 2009-11-10 | 54.292 |
| KY | 2629 | 09796693100 | W-1102-25 | 00230247 | 2111 | ZONE-2 LP WIN | AL-FAN | EASEMENT | 049 | WIN | 2010-01-12 | KCATRON | 2009-10-28 | 21.572 |
| KY | 2629 | 09796693200 | W-1102-2 | 00217761 | 2111 | ZONE-2 LP WIN | BECKNER | TALBOT ST | 049 | WIN | 2009-11-16 | KCATRON | 2009-09-10 | 18.305 |
| KY | 2629 | 09796693400 | W-1102-19 | 00246393 | 2111 | ZONE-2 LP WIN | BELMONT | GRAVES ST | 049 | WIN | 2009-11-21 | KCATRON | 2009-09-14 | 21.907 |
| KY | 2629 | 09796693500 | W-1102-19 W-1102-2 | 00246459 | 2111 | ZONE-2 LP WIN | ADA | EASEMENT | 049 | WIN | 2009-11-21 | KCATRON | 2009-09-14 | 16.421 |
| KY | 2623 | 09796703000 | 6688228K | 00240439 | 2111 | RESIDENTIAL ZONE 2-FRA | BRIGHTON PARK | KIMBEL DR | 073 | FRA | 2009-11-14 | KCATRON | 2009-08-17 | 29.793 |
| KY | 2623 | 09796703100 | 6688228J | 00544793 | 2111 | RESIDENTIAL ZONE-2 FRA | ANNEX | VERSAILLES RD | 073 | FRA | 2009-11-01 | KCATRON | 2009-11-03 | 47.056 |
| KY | 2623 | 09796703200 | 6684228K | 00544794 | 2111 | RESIDENTIAL ZONE-2 FRA | ARLINGTON AVE EASEMENT | EASEMENT | 073 | FRA | 2009-11-01 | KCATRON | 2009-11-03 | 5.004 |
| KY | 2623 | 09796703300 | 66882281 | 00544805 | 2111 | RESIDENTIAL ZONE-2 FRA | ALLEY | HERROD DR | 073 | FRA | 2009-11-01 | KCATRON | 2009-10-13 | 32.385 |
| KY | 2621 | 09797320400 | 16716212H | 00215458 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | 2ND | JEFFERSON ST | 067 | LEX | 2009-11-26 | WGRAVES | 2009-11-05 | 12.820 |
| KY | | 09797320500 | 16716212D | 00215462 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | 3RD | GEORGETOWN | 067 | LEX | 2009-12-10 | WGRAVES | 2009-09-15 | 4.897 |
| 13.1 | 2021 | 33.07020000 | .07 102 120 | 33210-102 | 2 | | 0.1.5 | 3233213777 | 001 | | 2300 12 10 | | 2000 00 10 | |

| KY | 2621 | 09797320600 | 6716212K | 00215463 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | ALLEY | PRIVATE DR | 067 | LEX | 2009-12-11 | WGRAVES | 2009-11-03 | 7.552 |
|----|--------------|-------------|-----------|----------|------|--------------------------------|-----------------|----------------------|-----|------------|------------|---------------------|------------|---------|
| KY | 2621 | 09797320700 | 6720208J | 00213403 | 2111 | RESIDENTIAL ZONE 2-AUG | EASTWOOD | HARMONY HALL LN | 067 | LEX | 2009-12-11 | WGRAVES | 2009-11-03 | 4.895 |
| KY | | 09797320800 | 16712232L | 00214994 | 2111 | INTERMEDIATE SURVEY-GEORGETOWN | | R/W LOWES | 209 | GEO | 2009-11-29 | WGRAVES | 2009-09-14 | 8.013 |
| KY | 2623 | 09797320900 | 16712232E | 00214994 | 2111 | INTERMEDIATE SURVEY-GEORGETOWN | | LONGLICK | 209 | GEO | 2009-12-31 | WGRAVES | 2009-09-14 | 9.580 |
| KY | 2631 | 09797911300 | 7352264-L | 00213003 | 2111 | PROGRAM SURVEYRUSSELL | ALLEY | US RT 23 | 089 | RUS | 2010-01-12 | FHAYES | 2009-09-15 | 12.394 |
| KY | | 09797911400 | 7352264-E | 00147391 | 2111 | RES SUR RUSSELL | ALLEY | MEADE CT | 089 | RUS | 2010-01-12 | FHAYES | 2009-09-13 | 10.102 |
| KY | 2631 | 09797911500 | 7348248-C | 00266117 | 2111 | | CANNON | R/W ON US RT 60 | 019 | CAN | 2009-11-16 | FHAYES | 2009-08-27 | 19.840 |
| KY | 2631 | 09797911600 | 7348248-P | 00266118 | 2111 | RES SUR CANNONSBURGAUGUST | CALVIN | MIDLAND TRAIL RD | 019 | CAN | 2009-11-10 | FHAYES | 2009-08-26 | 17.779 |
| KY | 2631 | 09797911700 | 7348248-H | 00266334 | 2111 | RES SUR CANNONSBURGAUGUST | COPLEY | MIDLAND TRAIL RD | 019 | CAN | 2009-11-09 | FHAYES | 2009-08-17 | 10.877 |
| KY | 2631 | 09797911700 | 7352264-1 | 00266696 | 2111 | RES SUR RUSSELL | KENWOOD | US 23 | 089 | RUS | 2010-01-12 | FHAYES | 2009-08-17 | 1.333 |
| KY | 2631 | 09797911900 | 7352264-I | 00267038 | 2111 | RES SUR FLATWOODS | CRESTVIEW | KENWOOD DR | 089 | FLA | 2010-01-12 | FHAYES | 2009-09-09 | 13.615 |
| KY | 2631 | 09797911900 | 7348264-P | 00267030 | 2111 | RES SUR FLATWOODS | BOB-O-LINK | POWELL ST | 089 | FLA | 2009-12-07 | FHAYES | 2009-09-18 | 16.087 |
| KY | 2631 | 09797912000 | 7346264-P | 00267080 | 2111 | | PVT. RD | R/W | 089 | FLA | 2010-01-16 | FHAYES | 2009-09-18 | 16.815 |
| KY | 2631 | 09797912100 | 7352264-M | 00267109 | 2111 | RES SUR FLATWOODS | AUDOBON | KENWOOD DR | 089 | FLA | 2009-12-26 | FHAYES | 2009-08-14 | 15.168 |
| KY | 2631 | 09797912200 | 7352260-A | 00267394 | 2111 | | EASEMENT | R/W | 089 | FLA | 2010-02-28 | FHAYES | 2009-08-14 | 3.929 |
| KY | 2621 | 09797912300 | 6716216I | 00267402 | 3131 | QC-CSLLS-CONT LEAK INSP | MERCER | 2001 MERCER RD | 069 | LEX | 2010-02-28 | RNWILLI | | 100.000 |
| | | | | 00344670 | 2111 | BUS DIST MT | BANK | | 173 | MT | | KCATRON | 2009-09-02 | 23.042 |
| KY | 2629 | 09799200800 | 72402160 | | | | | BUSINESS EASEMENT | 073 | | 2009-12-31 | | 2009-11-16 | |
| KY | 2623 2629 | 09799766600 | 6684228J | 00278553 | 2111 | INTERMEDIATE AREA | ADELL PLACE | EASEMENT | 073 | FRA WIN | 2009-12-31 | KCATRON KCATRON | 2009-11-19 | 26.920 |
| KY | | 09799766700 | W-1102-13 | 00210251 | | BUS. DIST. WIN | BROADWAY | WALL ST | | | 2009-12-31 | | 2009-12-09 | 6.857 |
| KY | 2629 | 09799766800 | W-1102-12 | 00210521 | 2111 | BUS. DIST. WIN | ALLEY | BROADWAY ST | 049 | WIN | 2009-12-31 | KCATRON | 2009-12-14 | 5.380 |
| KY | 2633 | 09800424900 | 7380144T | 00395707 | 3131 | CSLLS SURVEY 03-72 SEPTEMBER | PW5868 | 000000 PW5868 | 195 | PHY | 2009-12-08 | DHANSFO | 2009-09-14 | 42.000 |
| KY | 2633 | 09800425000 | 7388132T | 00395708 | 3131 | CSLLS SURVEY 04-72 SEPTEMBER | P116 | 000000 P116 | 195 | FED | 2009-11-30 | DHANSFO | 2009-09-02 | 11.000 |
| KY | 2633 | 09800425100 | 7324124T | 00395710 | 3131 | | PW4734 | 000000 PW4734 | 119 | AMB | 2009-12-26 | BFMULLI | 2009-09-30 | 0.010 |
| KY | 2633 | 09800425200 | X1822-16 | 00395712 | 3131 | CSLLS SURVEY 13-54 SEPTEMBER | HEWLETT | 000000 HEWLETT AV | 159 | LOV | 2009-12-22 | CESTEP | 2009-09-29 | 1.000 |
| KY | 2621 | 09800652200 | V-925-32 | | 3131 | INSPECT SERV LINE PER S&A | GEORGETOWN | 571 GEORGETOWN ST | 067 | LEX | | WGRAVES | 2009-08-20 | 1.000 |
| KY | 2621 | 09800654200 | 000000000 | 00050050 | 3131 | | GEORGETOWN | 307 GEORGETOWN ST 1F | 067 | LEX | 2010 01 05 | WGRAVES | 2009-08-20 | 1.000 |
| KY | 2621 | 09801139500 | 6720208B | 00250353 | 2111 | RESLEXINGTON-ZONE 2 | ASHWOOD | CULPEPPER RD | 067 | LEX | 2010-01-25 | RNWILLI | 2009-11-11 | 33.601 |
| KY | 2621 | 09801139600 | 16720208F | 00250363 | 2111 | RESLEXINGTON-ZONE 2 | ADAIR | HART RD | 067 | LEX | 2010-01-30 | RNWILLI | 2009-11-23 | 21.312 |
| KY | 2621 | 09801877900 | 16720212F | 00215642 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | 4TH | LOUDON AV | 067 | LEX | 2009-12-31 | WGRAVES | 2009-11-24 | 6.720 |
| KY | 2621 | 09801878000 | 16720212A | 00215976 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | 6TH | BELLAIRE AV | 067 | LEX | 2009-12-24 | WGRAVES | 2009-11-11 | 4.322 |
| KY | 2621 | 09801878100 | 67202121 | 00215981 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | 3RD | SPRUCE ST | 067 | LEX | 2009-12-31 | WGRAVES | 2009-11-25 | 9.639 |
| KY | 2621 | 09801878200 | 16716212J | 00215985 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | CROSS OVER | VERSAILLES RD | 067 | LEX | 2009-12-22 | WGRAVES | 2009-11-09 | 8.267 |
| KY | 2621 | 09801878300 | 16716208K | 00216007 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | BURT | SOUTHLAND DR | 067 | LEX | 2009-12-25 | WGRAVES | 2009-12-14 | 11.904 |
| KY | 2621 | 09801878400 | 16720212A | 00216010 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | BROADWAY | DELCAMP AV | 067 | LEX | 2009-12-18 | WGRAVES | 2009-11-11 | 5.601 |
| KY | 2621 | 09801878500 | 16716208B | 00216014 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | CLAYS MILL | LAFAYETTE | 067 | LEX | 2009-12-31 | WGRAVES | 2009-11-12 | 5.349 |
| KY | 2621 | 09801878600 | 16716212N | 00216015 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | ALEXANDRIA | ELAINE DR | 067 | LEX | 2009-12-23 | WGRAVES | 2009-11-09 | 8.990 |
| KY | 2623 | 09801879700 | 167002121 | 00214898 | 2111 | BUSINESS SURVEY-VERSAILLES | ALLEY | MARSHALL EXIT & R/W | 239 | VER | 2009-12-31 | GAYLE WALTERS | 2009-12-04 | 7.931 |
| KY | 2623 | 09801879800 | 16700224P | 00214899 | 2111 | | E MAIN | E MAIN ST | 239 | VER | 2009-12-31 | SGWALT | 2009-12-04 | 1.195 |
| KY | 2623 | 09801879900 | 16712228B | 00214998 | 2111 | | BROADWAY | MAIN ST | 209 | GEO | 2009-12-31 | WGRAVES | 2009-12-10 | 6.002 |
| KY | 2623 | 09801880200 | V-808-7 | 00278529 | 2111 | INTERMEDIATE AREA | BENSON CREEK RD | HOLMES ST | 073 | FRA | 2009-12-31 | KCATRON-SEE REMARKS | 2009-09-04 | 9.424 |
| KY | 2633 | 09801882300 | W-1817-53 | 00326059 | 2111 | WARFIELD-BUSINESS LEAK SURVEY | BARRETT | MAIN ST | 159 | WAR | 2009-12-04 | BGOBLE | 2009-09-16 | 1.491 |
| KY | 2632 | 09801882900 | 17240280F | 00536688 | 3131 | CSLLS 14-15 SEP | BRIDGEVILLE | 70 BRIDGEVILLE RD | 023 | GER | 2009-12-30 | JSWEARI | 2009-11-03 | 270.000 |
| KY | 2631 | 09802041600 | 7356216-D | 00147410 | 2111 | RES SUR LOUISASEPTEMBER | BOONE | BOONE ST | 127 | LOU | 2010-01-24 | FHAYES | 2009-09-16 | 11.062 |
| KY | 2631 | 09802041700 | 7356232-K | 00268575 | 2111 | RES SUR BUCHANAN | OLD COUNTY | ST RT 707 | 019 | BUC | 2010-01-23 | FHAYES | 2009-09-18 | 3.375 |
| KY | 2631 | 09802041800 | U-1729-58 | 00268577 | 2111 | RES SUR BUCHANAN | LOCK RD #2 | R/W | 019 | BUR | 2010-01-23 | FHAYES | 2009-09-18 | 3.614 |
| KY | 2631 | 09802041900 | 7356216-D | 00268997 | 2111 | RES SUR LOUISA | ALLEY | MADISON AV | 127 | LOU | 2010-02-14 | FHAYES | 2009-09-25 | 18.765 |
| KY | 2631 | 09802042000 | 7356216-D | 00269249 | 2111 | RES SUR LOUISASEPTEMBER | ADAMS | JEFFERSON ST | 127 | LOU | 2010-02-02 | FHAYES | 2009-10-02 | 11.787 |
| KY | 2631 | 09802042100 | 7356220-O | 00269268 | 2111 | RES SUR LOUISASEPTEMBER | ADAMS | KY. RT. 23 | 127 | LOU | 2010-01-26 | FHAYES | 2009-10-02 | 3.419 |

| KY | 2632 | 09802042500 | 17236280D | 00147515 | 2111 | RES SUR MAYSVILLESEPT. | BROADWAY | WALTON RD | 161 | GER | 2010-02-06 | JSWEARI | 2009-11-03 | 26.327 |
|----|------|-------------|-----------|----------|------|-------------------------------|----------------|-----------------------|-----|-----|------------|-----------------|------------|---------|
| KY | 2632 | 09802042800 | 7244280-F | 00269585 | 2111 | RES SUR MAYSVILLESEPT. | BEAUMONT | FRANKFORT ST | 023 | GER | 2010-01-31 | JSWEARI | 2009-10-26 | 20.275 |
| KY | 2632 | 09802042900 | 17248280F | 00269587 | 2111 | RES SUR MAYSVILL(HIGHLANDS). | CENTRAL | ST RT 10 | 161 | MAY | 2010-02-06 | JSWEARI | 2009-09-30 | 8.924 |
| KY | 2623 | 09802673100 | 16692228 | 00344682 | 3131 | QC CSLLS | COMMERCE | 134 COMMERCE BV | 073 | FRA | 2009-10-31 | KCATRON | 2009-10-28 | 32.000 |
| KY | 2629 | 09802673800 | W1102-21 | 00360025 | 3131 | QC CSLLS | CENTRAL | 126 CENTRAL AV | 049 | WIN | 2010-01-01 | KCATRON | 2009-09-30 | 31.000 |
| KY | 2621 | 09802938000 | 6716216I | 00344670 | 3131 | QC-CSLLS-CONT LEAK INSP | MERCER | 2001 MERCER RD | 067 | LEX | 2009-10-07 | RNWILLI | 2009-09-30 | 200.000 |
| KY | 2631 | 09803131900 | 7348248-F | 00415625 | 2111 | PATROLL. LKG SURVEY W/HFI T-4 | | | 019 | CAN | 2009-10-31 | FHAYES | 2009-10-01 | 24.334 |
| KY | 2631 | 09803132000 | 7360236-N | 00415626 | 2111 | PATROLL. LKG SUR./HFI NICK.LN | | | 019 | CAT | 2009-10-31 | FHAYES | 2009-09-21 | 2.411 |
| KY | 2629 | 09803948200 | 6764176O | 00479762 | 2111 | BUS DIST IRV | BROADWAY | BROADWAY | 065 | IRV | 2009-12-19 | KCATRON | 2009-11-12 | 7.852 |
| KY | 2629 | 09803948300 | 6736228C | 00480504 | 2111 | BUS DIST PAR | 10TH | WINCHESTER AV | 017 | PAR | 2009-12-31 | KCATRON | 2009-12-04 | 30.639 |
| KY | 2629 | 09803959600 | 16744204 | 00211574 | 2111 | INT. AREA WIN | ALLEY | HUGHES AV | 049 | WIN | 2009-12-31 | KCATRON | 2009-11-09 | 11.005 |
| KY | 2629 | 09803959700 | 16744208 | 00304978 | 2111 | BUS. DIST. WIN | BOONESBORO | EASEMENT | 049 | WIN | 2009-12-31 | KCATRON | 2009-10-27 | 15.708 |
| KY | 2629 | 09803959800 | W-1102-19 | 00305049 | 2111 | INT. AREA WIN | BECKNER | BECKNER ST | 049 | WIN | 2009-12-31 | KCATRON | 2009-11-20 | 8.454 |
| KY | 2631 | 09804176300 | 7356252-H | | 3131 | INSP SERV LINE PER REPORT | MITCHELL | 1150 MITCHELL ST | 019 | CAT | | FHAYES | 2009-09-23 | 1.000 |
| KY | 2621 | 09804567000 | 000000000 | | 3131 | INSP SERVLINE PER REPORT | GEORGETOWN | 4123 GEORGETOWN RD | 067 | LEX | | WGRAVES | 2009-09-22 | 1.000 |
| KY | 2623 | 09804866100 | 6684228G | 00510168 | 2111 | BUSINESS AREA-FRANKFORT | 2ND | 2ND ST | 073 | FRA | 2009-12-31 | KCATRON | 2009-11-24 | 37.645 |
| KY | 2629 | 09805050900 | 6732252P | 00479789 | 2111 | BUS DIST CYN | ALLEY | WALNUT ST | 097 | CYN | 2009-12-31 | KCATRON | 2009-12-01 | 18.859 |
| KY | 2623 | 09805755000 | 6712228E | 00484672 | 2111 | GEO-FRANK LINE SCOTT COUNTY | GEO FRANK LINE | GEO FRANK LINE | 209 | GEO | 2010-01-24 | WGRAVES | 2009-11-02 | 46.167 |
| KY | 2623 | 09805768000 | 6688228D | 00515647 | 2111 | GEO-FRANK LINE-FRANKLIN CO. | GEO FRANK LINE | GEO FRANK LINE | 073 | FRA | 2010-01-16 | WGRAVES | 2009-11-02 | 29.482 |
| KY | 2621 | 09805776000 | 6716212H | 00212905 | 2111 | BUSINESS SURVEY-LEXINGTON | 3RD | FELIX ST | 067 | LEX | 2009-12-31 | STAN STIGALL | 2009-12-14 | 7.327 |
| KY | 2621 | 09805776100 | 16720212M | 00212906 | 2111 | BUSINESS SURVEY-LEXINGTON | BURKE | E HIGH ST | 067 | LEX | 2009-12-31 | WILLIAM TURNER | 2009-12-14 | 10.749 |
| KY | 2621 | 09805776200 | 16716212L | 00212915 | 2111 | BUSINESS SURVEY-LEXINGTON | AYERS | VINE ST | 067 | LEX | 2009-12-31 | RNWILLI | 2009-12-16 | 9.644 |
| KY | 2621 | 09805776300 | 16716212L | 00212921 | 2111 | BUSINESS SURVEY-LEXINGTON | BROADWAY | ESPLANADE ST | 067 | LEX | 2009-12-31 | STAN STIGALL | 2009-12-14 | 7.869 |
| KY | 2621 | 09805776400 | 16716212L | 00212940 | 2111 | BUSINESS SURVEY-LEXINGTON | 2ND | MECHANIC ST | 067 | LEX | 2009-12-31 | STAN STIGALL | 2009-12-14 | 16.237 |
| KY | 2621 | 09805776500 | 167162120 | 00214803 | 2111 | BUSINESS SURVEY-LEXINGTON | LIMESTONE | S LIMESTONE ST | 067 | LEX | 2009-12-31 | RNWILLI | 2009-11-25 | 1.926 |
| KY | 2621 | 09805776600 | 16712212L | 00214804 | 2111 | BUSINESS SURVEY-LEXINGTON | R/W | VILLAGE DR | 067 | LEX | 2009-12-31 | RNWILLI | 2009-11-23 | 4.425 |
| KY | 2621 | 09805776700 | 16712208N | 00214807 | 2111 | BUSINESS SURVEY-LEXINGTON | ALLENDALE | WELLINGTON WY | 067 | LEX | 2009-12-31 | WGRAVES | 2009-12-15 | 12.074 |
| KY | 2621 | 09805776800 | 6716208E | 00214812 | 2111 | BUSINESS SURVEY-LEXINGTON | LONGVIEW | MALL RD | 067 | LEX | 2009-12-31 | MICHAEL STIGALL | 2009-11-30 | 23.576 |
| KY | 2621 | 09805776900 | 16720212K | 00214814 | 2111 | BUSINESS SURVEY-LEXINGTON | MURRAY | R/W EASTLAND SHOP CTR | 067 | LEX | 2009-12-31 | RNWILLI | 2009-11-25 | 8.620 |
| KY | 2621 | 09805777000 | 16720208D | 00214818 | 2111 | BUSINESS SURVEY-LEXINGTON | COBURN | DRIVE #1 | 067 | LEX | 2009-12-31 | BILL TURNER | 2009-11-29 | 13.521 |
| KY | 2621 | 09805777100 | 16720216M | 00214825 | 2111 | BUSINESS SURVEY-LEXINGTON | ALLEY-WAL MART | ALLEY-WAL MART | 067 | LEX | 2009-12-31 | RNWILLI | 2009-11-24 | 6.235 |
| KY | 2621 | 09805777200 | 6720212L | 00216016 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | 7TH | CONTINENTAL INN | 067 | LEX | 2009-12-31 | RNWILLI | 2009-11-27 | 12.530 |
| KY | 2621 | 09805777300 | 16720212J | 00216017 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | 3RD | ELLERSLIE | 067 | LEX | 2009-12-31 | RNWILLI | 2009-12-15 | 15.229 |
| KY | 2621 | 09805777400 | 16720212P | 00216018 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | CROSS OVER | JINGLE BELL LN | 067 | LEX | 2009-12-31 | MICHAEL STIGALL | 2009-11-30 | 11.449 |
| KY | 2621 | 09805777600 | 6724212J | 00285806 | 2111 | BUSINESS SURVEY-LEXINGTON | ACCESS ROAD | SIR BARTON WY | 067 | LEX | 2009-12-31 | STAN STIGALL | 2009-11-24 | 20.940 |
| KY | 2623 | 09805778700 | 16712236H | 00257178 | 2111 | SCOTT CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 209 | GEO | 2010-01-22 | KCATRON | 2009-12-08 | 35.111 |
| KY | 2623 | 09805778800 | 16700228H | 00333519 | 2111 | INTERMEDIATE-GEO/FRANK LINE | GUTHRIES' FARM | KENNEY JONES PROP | 209 | GEO | 2010-01-16 | WGRAVES | 2009-10-28 | 0.300 |
| KY | 2623 | 09805778900 | 000000000 | 00369573 | 3131 | CSLLS 13-25 TOYOTA SEPTEMBER | CYNTHIANA | 1077 DELAPLAIN RD | 209 | GEO | 2009-12-31 | KEN CATRON | 2009-10-19 | 8.000 |
| KY | 2629 | 09805779500 | 16760248M | 00137257 | 2111 | NICHOLAS CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 181 | CAR | 2010-01-17 | RNWILLI | 2009-10-26 | 39.688 |
| KY | 2629 | 09805779800 | 167282400 | 00382849 | 2111 | HARRISON CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 097 | CYN | 2010-01-21 | RNWILLI | 2009-10-21 | 20.074 |
| KY | 2629 | 09805779900 | 167482440 | 00382851 | 2111 | BOURBON CTY LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 017 | PAR | 2010-01-17 | RNWILLI | 2009-10-22 | 76.281 |
| KY | 2631 | 09806133800 | 7356252-K | 00271485 | 2111 | RES SUR CATLETTSBURGOCTOBER | R/W | R/W | 019 | CAT | 2010-02-13 | FHAYES | 2009-10-07 | 4.395 |
| KY | 2631 | 09806133900 | 7356252-D | 00271486 | 2111 | RES SUR CATLETTSBURGOCTOBER | (R/W) 10TH | ALLEY | 019 | CAT | 2010-02-27 | FHAYES | 2009-10-12 | 15.239 |
| KY | 2631 | 09806134000 | 7356252-D | 00271601 | 2111 | RES SUR CATLETTSBURGOCTOBER | 13TH | CENTER ST | 019 | CAT | 2010-02-27 | FHAYES | 2009-10-13 | 14.457 |
| KY | 2631 | 09806134100 | 7360252-I | 00271641 | 2111 | RES SUR CATLETTSBURGOCTOBER | 21ST | CENTER ST | 019 | CAT | 2010-02-21 | FHAYES | 2009-10-22 | 15.368 |
| KY | 2631 | 09806134200 | 7360252-M | 00271953 | 2111 | RES SUR CATLETTSBURGOCTOBER | 32ND | OAKLAND AV | 019 | CAT | 2010-02-14 | FHAYES | 2009-10-13 | 12.250 |
| KY | 2631 | 09806134300 | 7360252-M | 00272105 | 2111 | RES SUR CATLETTSBURGOCTOBER | 33RD | R/W (STREET) | 019 | CAT | 2010-02-28 | FHAYES | 2009-10-19 | 19.226 |
| KY | 2631 | 09806134400 | 7356248-H | 00272207 | 2111 | RES SUR CATLETTSBURGOCTOBER | CLIFFSIDE | US 23 | 019 | CAT | 2010-02-28 | FHAYES | 2009-10-20 | 7.112 |

| KY | 2631 | 09806134500 | 7360248-A | 00272209 | 2111 | RES SUR CATLETTSBURGOCTOBER | 39TH | COURT ST | 019 | CAT | 2010-02-27 | FHAYES | 2009-10-06 | 15.570 |
|----|------|-------------|-----------|-----------|------|-----------------------------|---------------|-----------------------|-----|-----|------------|--------------------------|------------|---------|
| KY | 2631 | 09806134600 | 7348252-O | 00305972 | 2111 | RES SUR CEDAR KNOLLOCTOBER | LAUREL RIDGE | R/W | 019 | CAN | 2010-02-21 | FHAYES | 2009-10-07 | 4.841 |
| KY | | 09806296400 | 67162161 | 00344670 | 3131 | QC-CSLLS-CONT LEAK INSP | MERCER | 2001 MERCER RD | 067 | LEX | 2009-11-04 | RNWILLI | 2009-11-04 | 165.000 |
| KY | 2629 | 09806297200 | W1102-21 | 00360025 | 3131 | QC CSLLS | CENTRAL | 126 CENTRAL AV | 049 | WIN | 2010-01-30 | KCATRON | 2009-10-28 | 5.000 |
| KY | 2623 | 09809698700 | 16692228 | 00344682 | 3131 | QC CSLLS | COMMERCE | 134 COMMERCE BV | 073 | FRA | 2009-11-30 | KCATRON | 2009-11-25 | 27.000 |
| KY | 2629 | 09809699100 | W1102-21 | 00360025 | 3131 | QC CSLLS | CENTRAL | 126 CENTRAL AV | 049 | WIN | 2010-02-28 | KCATRON | 2009-11-25 | 19.000 |
| KY | 2631 | 09810061600 | 7356256-C | 00272986 | 2111 | RES SUR ASHLANDNOVEMBER | 28TH | ALLEY | 019 | ASH | 2010-02-21 | BGOBLE | 2009-11-20 | 13.248 |
| KY | 2631 | 09810061700 | 7356256-G | 00273082 | 2111 | RES SUR ASHLANDNOVEMBER | 27TH | 29TH ST | 019 | ASH | 2010-02-21 | BGOBLE | 2009-11-24 | 15.706 |
| KY | 2631 | 09810061800 | 7356256-J | 00273147 | 2111 | RES SUR ASHLANDNOVEMBER | 38TH | 39TH ST | 019 | ASH | 2010-02-17 | BGOBLE | 2009-12-04 | 14.724 |
| KY | 2631 | 09810061900 | 7356256-P | 00273291 | 2111 | RES SUR ASHLANDNOVEMBER | 46TH | US 23 | 019 | ASH | 2010-02-22 | BGOBLE | 2009-11-24 | 15.194 |
| KY | 2631 | 09810062000 | 7356256-J | 00273613 | 2111 | RES SUR ASHLANDNOVEMBER | ALLEY | S BELMONT ST | 019 | ASH | 2010-02-20 | BGOBLE | 2009-12-01 | 16.955 |
| KY | 2631 | 09810062100 | 7356256-N | 00273614 | 2111 | RES SUR ASHLANDNOVEMBER | BIRCH | DIVISION ST | 019 | ASH | 2010-02-20 | FHAYES | 2009-11-10 | 20.260 |
| KY | 2631 | 09810062200 | 7356256-O | 00273766 | 2111 | RES SUR ASHLANDNOVEMBER | 43RD | GARTRELL ST | 019 | ASH | 2010-02-20 | BGOBLE | 2009-11-17 | 18.751 |
| KY | 2631 | 09810062300 | 7356256-N | 002737880 | 2111 | RES SUR ASHLANDNOVEMBER | BANBURY | SOUTHVIEW RD | 019 | ASH | 2010-02-28 | FHAYES | 2009-11-11 | 17.484 |
| KY | 2631 | 09810062400 | 7356252-C | 00273890 | 2111 | RES SUR ASHLANDNOVEMBER | ACORN | JEWELL ST | 019 | ASH | 2010-02-14 | FHAYES | 2009-11-11 | 5.389 |
| KY | 2621 | 09810609000 | 6716216I | 00273630 | 3131 | QC-CSLLS-CONT LEAK INSP | MERCER | 2001 MERCER RD | 067 | LEX | 2009-12-09 | RNWILLI | 2009-12-08 | 150.000 |
| KY | 2621 | 09811330400 | 6720212B | 00044070 | 3131 | RE-INSPECT BOOK 02-24 | LIMESTONE | 1501 N LIMESTONE ST | 067 | LEX | 2003-12-03 | WILLIAM TURNER | 2009-11-17 | 319.000 |
| KY | 2632 | 09812543900 | 7240280 | | 3131 | INSP SERV LINE-NEW LINE | R1 FRANKFORT | R1 FRANKFORT ST BX53 | 023 | GER | | JSWEARI | 2009-12-07 | 1.000 |
| KY | 2629 | 09812873800 | W1102-21 | 00360025 | 3131 | QC CSLLS | CENTRAL | 126 CENTRAL AV | 049 | WIN | 2010-03-25 | KCATRON | 2009-12-07 | 1.000 |
| KY | 2633 | 09813782000 | W-1720-10 | 00326050 | 2111 | INEZ-BUSINESS LEAK SURVEY | COURT | KY ROUTE 3 | 159 | INE | 2009-12-31 | BGOBLE | 2009-12-16 | 2.468 |
| KY | 2621 | 09814143600 | 67162161 | 00344670 | 3131 | QC-CSLLS-CONT LEAK INSP | MERCER | 2001 MERCER RD | 067 | LEX | 2010-01-13 | RICK ISON | 2009-05-15 | 6.000 |
| KY | 2623 | 09815148700 | 16692228 | 00344682 | 3131 | QC CSLLS | COMMERCE | 134 COMMERCE BV | 073 | FRA | 2009-12-31 | KCATRON | 2009-12-28 | 1.000 |
| KY | 2621 | 09816036400 | 67162161 | 00344670 | 3131 | QC-CSLLS-CONT LEAK INSP | MERCER | 2001 MERCER RD | 067 | LEX | 2009-06-20 | RNWILLI | 2009-12-30 | 60.000 |
| KY | | 09816042700 | 6720204N | 00344070 | 3131 | CSL INSP 17-66 (24) AUG | TRENT | 1550 TRENT BV CABLE | 067 | LEX | 2010-11-17 | BRYAN LEE | 2010-08-25 | 24.000 |
| KY | 2631 | 09816053800 | 000000000 | 00473034 | 3131 | CSLLS SURVEY 09-36 AUGUST | US ROUTE 23 | US ROUTE 23 | 089 | LLO | 2010-11-17 | SCOTT GARRETT | 2010-08-23 | 259.000 |
| KY | | | V/1222-33 | 00098050 | 3131 | U-CSL 1006 MTS (158) AUG | ELM | 126 ELM ST | 173 | MT | 2010-12-13 | STAN STIGALL | 2010-08-12 | 153.000 |
| KY | 2629 | 09816145100 | X-1201-60 | 00098238 | 3131 | U-CSL 0310 IRV (219) MAR | WINCHESTER | 1000 WINCHESTER RD | 065 | IRV | 2010-11-20 | WILLIAM TURNER | 2010-03-30 | 206.000 |
| KY | | 09816145200 | V-1201-00 | 00100358 | 3131 | U-CSL 0607 MTS (349) MAR | TIMS | 1001 TIMS DR | 173 | MT | 2010-06-20 | WILLIAM TURNER | 2010-03-03 | 347.000 |
| KY | 2629 | 09816145300 | 6744208O | 00100336 | 3131 | U-CSL 0812 WIN (292) APR | VILLAGE | 108 VILLAGE CT | 049 | WIN | 2010-00-07 | STAN STIGALL | 2010-03-03 | 281.000 |
| KY | 2629 | 09816145400 | W1102-21 | 00100370 | 3131 | U-CSL 0911 WIN (295) MAY | CHAPLIN | 208 CHAPLIN AV | 049 | WIN | 2010-07-30 | WILLIAM TURNER | 2010-04-08 | 212.000 |
| KY | 2629 | 09816145500 | W-1102-21 | 00100433 | 3131 | U-CSL 1011 WIN (224) JUN | FRENCH | 151 FRENCH AV | 049 | WIN | 2010-08-11 | STAN STIGALL | 2010-03-00 | 224.000 |
| KY | 2629 | 09816145600 | W-1102-21 | 00100434 | 3131 | U-CSL 1110 WIN (259) JUL | COLLEGE | 12 COLLEGE ST | 049 | WIN | 2010-09-00 | STAN STIGALL | 2010-07-07 | 251.000 |
| KY | 2629 | 09816145700 | W-1101-7 | 00100437 | 3131 | U-CSL 1212 WIN (368) AUG | CARDINAL | 27 CARDINAL LN | 049 | WIN | 2010-10-17 | WILLIAM TURNER | 2010-08-31 | 360.000 |
| KY | 2629 | 09816145800 | V-1126-37 | 00100438 | 3131 | U-CSL 1310 WIN (216) SEP | LAMOND RUELLE | 225 LAMOND RUELLE | 049 | WIN | 2010-11-17 | EDDIE FLACK | 2010-10-20 | 210.000 |
| KY | 2629 | 09816145900 | W-1101-16 | 00100430 | 3131 | U-CSL 1409 WIN (380) SEP | HARKINS | 870 HARKINS DR | 049 | WIN | 2010-12-17 | EDDIE FLACK | 2010-09-03 | 377.000 |
| KY | 2629 | 09816146000 | X-1206-19 | 00226078 | 3131 | U-CSL 0108 IRV (174) JUN | RICHMOND | 905 RICHMOND RD | 065 | IRV | 2010-09-19 | WILLIAM TURNER | 2010-06-23 | 165.000 |
| KY | 2629 | 09816146100 | X-1206/19 | 00228243 | 3131 | U-CSL 1533 IRV (143) AUG | BROADWAY | 280 BROADWAY ST | 065 | IRV | 2010-09-19 | EDDIE FLACK | 2010-00-25 | 134.000 |
| KY | 2629 | 09816146300 | 16736192J | 00220243 | 3131 | U-CSL 4402 RIC (066) JUL | RUTH | 201 RUTH DR | 151 | RIC | 2010-11-23 | STAN STIGALL | 2010-10-03 | 78.000 |
| KY | 2629 | 09816146400 | 167361806 | 00330293 | 3131 | U-CSL 4403 RIC (250) JUL | GOLF VIEW | 761 RED HOUSE RD | 151 | RIC | 2010-10-10 | STAN STIGALL | 2010-08-26 | 246.000 |
| KY | 2629 | 09816302900 | W1102-21 | 00360025 | 3131 | QC CSLLS | CENTRAL | 126 CENTRAL AV | 049 | WIN | 2010-04-28 | WORK NOT DONE THIS MONTH | 2009-12-30 | 0.000 |
| KY | 2621 | 09817326300 | 000000000 | 00351966 | 3131 | U-CSL 1084 LEX (456) MAR | GRASSY CREEK | 1045 HIGBEE MILL RD | 067 | LEX | 2010-06-20 | WILLIAM TURNER | 2010-03-17 | 527.000 |
| KY | 2621 | 09817326400 | 6712208K | 00351967 | 3131 | U-CSL 0877 LEX (341) MAR | HARRODSBURG | 3116 HARRODSBURG RD | 067 | LEX | 2010-06-22 | RALPH MCCONNELL | 2010-03-02 | 839.000 |
| KY | 2621 | 09817326500 | 16712208M | 00351969 | 3131 | U-CSL 0871 LEX (209) MAR | HARRODSBURG | 1759 HARRODSBURG RD | 067 | LEX | 2010-06-28 | WILLIAM TURNER | 2010-03-22 | 207.000 |
| KY | 2621 | 09817326600 | 6716212M | 00351973 | 3131 | U-CSL 0778 LEX (229) MAR | MASON HEADLEY | 895 MASON HEADLEY RD | 067 | LEX | 2010-06-21 | RALPH MCCONNELL | 2010-03-23 | 229.000 |
| KY | 2621 | 09817326700 | 6712212L | 00351975 | 3131 | U-CSL 0772 LEX (370) MAR | THE LANE | 2160 VERSAILLES RD | 067 | LEX | 2010-06-07 | BILL TURNER | 2010-03-30 | 368.000 |
| KY | 2621 | 09817326800 | 16712212K | 00351977 | 3131 | U-CSL 0768 LEX (106) MAR | VERSAILLES | 2308 VERSAILLES RD | 067 | LEX | 2010-06-21 | RALPH MCCONNELL | 2010-03-31 | 102.000 |
| KY | 2621 | 09817326900 | 16720200A | 00351980 | 3131 | U-CSL 1384 LEX (692) MAR | CLIFFORD | 4833 CLIFFORD CR | 067 | LEX | 2010-06-28 | BRYAN LEE | 2010-04-01 | 691.000 |
| KY | | 09817327000 | 000000000 | 00351982 | 3131 | U-CSL 0760 LEX (275) MAR | BROADWAY | 1017 S BROADWAY ST 1F | 067 | LEX | 2010-06-06 | BRYAN LEE | 2010-03-19 | 272.000 |
| | | | -5555555 | | 0.0. | | | | | | | | | =.000 |

| KY | 2621 | 09817327100 | 16716204D | 00352490 | 3131 | U-CSL 1554 LEX (218) APR | KIRKLEVINGTON | 3101 KIRKLEVINGTON DR 209 | 067 | LEX | 2010-07-27 | WILLIAM TURNER | 2010-04-19 | 325.000 |
|----------|--------------|----------------------------|------------------------|----------------------|--------------|--|---------------------------|---|------------|-----|------------|--------------------------------|--------------------------|--------------------|
| KY | 2621 | 09817327100 | 6720200A | 00352490 | 3131 | U-CSL 1560 LEX (531) APR | THORNWOOD | 4621 THORNWOOD CR | 067 | LEX | 2010-07-27 | STAN STIGALL | 2010-04-19 | 654.000 |
| KY | 2621 | 09817327200 | 16708204D | 00352495 | 3131 | U-CSL 1960 LEX (531) AFR | ENGLISH STATIO | 2472 ENGLISH STATIO DR | 067 | LEX | 2010-07-17 | EDDIE FLACK | 2010-04-22 | 624.000 |
| KY | 2621 | 09817327300 | 6716208E | 00352498 | 3131 | U-CSL 0828 LEX (207) APR | CLAYS MILL | 2211 CLAYS MILL RD | 067 | LEX | 2010-07-10 | EDDIE FLACK | 2010-04-14 | 207.000 |
| KY | 2621 | 09817327400 | 000000000 | 00352498 | 3131 | U-CSL 0828 LEX (207) AFR | HARRODSBURG | 2352 HARRODSBURG RD | 067 | LEX | 2010-07-20 | RALPH MCCONNELL | 2010-04-01 | 270.000 |
| KY | 2621 | 09817327500 | 16720200F | 00352499 | 3131 | U-CSL 1566 LEX (445) APR | TATES CREEK | 5184 TATES CREEK RD | 067 | LEX | 2010-07-18 | WILLIAM TURNER | 2010-04-03 | 455.000 |
| KY | 2621 | 09817327000 | 16720200F | 00352502 | 3131 | U-CSL 1586 LEX (445) AFR | AMANDA | 908 AMANDA CT | 067 | LEX | 2010-07-19 | RALPH MCCONNELL | 2010-04-27 | 726.000 |
| KY | 2621 | 09817327700 | 16720200A | 00352500 | 3131 | U-CSL 1584 LEX (536) AFR | FIREBROOK | 4685 FIREBROOK BV | 067 | LEX | 2010-07-06 | EDDIE FLACK | 2010-04-13 | 801.000 |
| KY | 2621 | 09817327600 | 16706240D | 00352950 | 3131 | U-CSL 0893 LEX (745) MAY | CANDLEWOOD | 81 CANDLEWOOD DR | 113 | NIC | 2010-07-24 | BILL TURNER | 2010-05-20 | 871.000 |
| KY | 2621 | 09817327900 | 16712204E | 00352951 | 3131 | U-CSL 0935 LEX (386) MAY | GRASMERE | 3318 GRASMERE DR | 067 | LEX | 2010-08-08 | RALPH MCCONNELL | 2010-05-20 | 387.000 |
| KY | 2621 | 09817328100 | 16712208P | 00352952 | 3131 | ` ' | BETH | 629 BETH LN | 067 | LEX | 2010-08-14 | STAN STIGALL | 2010-05-10 | 302.000 |
| KY | 2621 | | | 00352954 | | U-CSL 0923 LEX (301) MAY | | | 067 | LEX | 2010-08-13 | EDDIE FLACK | | |
| KY | 2621 | 09817328200 09817328300 | 000000000 16716208I | 00352954 | 3131 3131 | U-CSL 0917 LEX (230) MAY U-CSL 0911 LEX (144) MAY | SOUTHVIEW BRADFORD | 2301 SOUTHVIEW DR 398 BRADFORD DR | 067 | LEX | 2010-08-23 | WILLIAM TURNER | 2010-05-25 2010-05-26 | 230.000 293.000 |
| KY | 2621 | 09817328400 | 16710208L | 00352956 | 3131 | ` ' | WACO | 2993 WACO RD | 067 | LEX | 2010-08-23 | WILLIAM TURNER | | 462.000 |
| KY | 2621 | 09817328500 | 16712206L | 00352950 | 3131 | U-CSL 0830 LEX (463) MAY | TWIN PINES | 684 TWIN PINES WY | 067 | LEX | 2010-08-30 | RALPH MCCONNELL | 2010-06-02 2010-05-04 | 606.000 |
| KY | 2621 | 09817328600 | | | 3131 | U-CSL 1283 LEX (606) MAY | | | 067 | LEX | 2010-08-02 | WILLIAM TURNER | | |
| | | | 6716208K | 00352994 | | U-CSL 1160 LEX (171) JUN | HEATHER CLAVE MILL | 1901 HEATHER WY | 067 | LEX | 2010-09-26 | | 2010-08-12 | 171.000 |
| KY | 2621 | 09817328700 | 000000000 | 00352995 | 3131 | U-CSL 1036 LEX (157) JUN | CLAYS MILL | 1808 CLAYS MILL RD | | | | RALPH MCCONNELL | 2010-08-26 | 157.000 |
| KY | 2621 2621 | 09817328800 09817328900 | 6716208E 16716208C | 00352996 00352997 | 3131 3131 | U-CSL 1030 LEX (276) JUN U-CSL 1012 LEX (186) JUN | CLAYS MILL ELIZABETH | 2212 CLAYS MILL RD 1404 ELIZABETH ST | 067 067 | LEX | 2010-09-27 | GAVIN RECEVEUR STAN STIGALL | 2010-08-05 2010-08-02 | 276.000 176.000 |
| KY | 2621 | 09817329900 | 6716208I | 00352997 | 3131 | U-CSL 1012 LEX (186) JUN | MILLBROOK | 2596 MILLBROOK DR | 067 | LEX | 2010-09-27 | WILLIAM TURNER | 2010-08-02 | 205.000 |
| | 2621 | | | | | | MONTICELLO | | | LEX | 2010-09-29 | EDDIE FLACK | | |
| KY | | 09817329100 | 16712204D | 00353000 | 3131 | U-CSL 0966 LEX (428) JUN | | 700 MONTICELLO BV | 067 | LEX | | | 2010-06-03 | 428.000 |
| KY | 2621 | 09817329200 | 16712208K | 00353001 | 3131 | U-CSL 0812 LEX (506) JUN | HIGGENS | 3300 HIGGENS CT | 067 | | 2010-09-15 | STAN STIGALL | 2010-06-11 | 1018.000 |
| KY | 2621 | 09817329300 | 16716208M | 00353003 | 3131 | U-CSL 0972 LEX (432) JUN | SEVERN | 460 SEVERN WY | 067 | LEX | 2010-09-25 | EDDIE FLACK | 2010-08-11 | 434.000 |
| KY | 2621 | 09817329400 | 6716212L | 00353004 | 3131 | U-CSL 1135 LEX (118) JUN | RODES | 233 RODES AV | 067 | | 2010-09-28 | STAN STIGALL | 2010-06-08 | 109.000 |
| KY | 2621 | 09817329500 | 000000000 | 00353011 | 3131 | U-CSL 1154 LEX (188) JUN | CHEROKEE | 105 CHEROKEE PR | 067 | LEX | 2010-09-29 | EDDIE FLACK | 2010-08-12 | 184.000 |
| KY | 2621 | 09817329600 | 000000000 | 00353013 00353015 | 3131 | U-CSL 0511 LEX (199) JUN | | 517 S UPPER ST | 067 067 | LEX | 2010-09-28 | RALPH MCCONNELL WILLIAM TURNER | 2010-06-02 | 189.000 |
| KY | 2621 | 09817329700 | 16712204C | | 3131 | U-CSL 0960 LEX (307) JUN | BATHURST | 3490 BATHURST CT | | | 2010-09-22 | | 2010-08-19 | 307.000 |
| KY | 2621 | 09817329800 | 000000000 | 00353457 | 3131 | U-CSL 1242 LEX (410) JUL | STONEYBROOK | 300 STONEYBROOK DR | 067 | LEX | 2010-10-31 | BRYAN LEE | 2010-08-24 | 419.000 |
| KY | 2621 | 09817329900 | 16712204F | 00353460 | 3131 | U-CSL 1212 LEX (766) JUL | TEMPO | 3808 TEMPO CT | 067 | LEX | 2010-10-05 | EDDIE FLACK | 2010-06-22 | 769.000 |
| KY | 2621 | 09817330000 | 6716208G | 00353461 | 3131 | U-CSL 1172 LEX (218) JUL | NICHOLASVILLE | 101 WABASH DR | 067 | LEX | 2010-10-10 | EDDIE FLACK | 2010-08-19 | 212.000 |
| KY KY | 2621 2621 | 09817330100 09817330300 | 16716208F 000000000 | 00353462 00360664 | 3131 3131 | U-CSL 1166 LEX (232) JUL | PENMOKEN NICHOLASVILLE | 148 PENMOKEN PA | 067 067 | LEX | 2010-10-19 | EDDIE FLACK EDDIE FLACK | 2010-08-19 | 232.000 |
| | | | | | | U-CSL 1178 LEX (220) JUL | SHERARD | 115 SOUTHLAND DR | | LEX | | | 2010-08-23 | 217.000 |
| KY | 2621 | 09817330400 | 16716204H | 00360667 | 3131 | U-CSL 1236 LEX (697) JUL | | 696 SHERARD CR | 067 | LEX | 2010-10-31 | EDDIE FLACK WILLIAM TURNER | 2010-08-30 | 698.000 |
| KY | 2621 | 09817330500 | 6716204F | 00360668 | 3131 | U-CSL 1253 LEX (309) JUL | NICHOLASVILLE | 112 WILSON DOWNING RD | 067 | | | | 2010-05-20 | 310.000 |
| KY | 2621 | 09817330600 | 000000000 | 00364279 | 3131 | U-CSL 1053 LEX (000) AUG | BOB O LINK | 498 BOB O LINK DR | 067 067 | LEX | 2010-11-17 | BRYAN LEE | 2010-09-02 | 227.000 |
| KY | 2621 | 09817330700 | 000000000 | 00364280 | 3131 | U-CSL 1024 LEX (000) AUG | ELIZABETH ROSEMONT | 1601 ELIZABETH ST | | LEX | | RALPH MCCONNELL | 2010-06-08 | 139.000 |
| KY | 2621 | 09817330800 | V-930-28 | 00364281 | 3131 | U-CSL 1018 LEX (000) AUG | | 79 SOUTHPORT DR | 067 067 | LEX | 2010-11-02 | WILLIAM TURNER | 2010-08-24 | 196.000 |
| KY KY | 2621 2621 | 09817330900 09817331000 | 16716208C 000000000 | 00364282 00364283 | 3131 | U-CSL 1071 LEX (000) AUG | STATE WALLER | 109 STATE ST 386 WALLER AV 1 | 067 | LEX | 2010-11-15 | RALPH MCCONNELL WILLIAM TURNER | 2010-06-03 | 166.000 130.000 |
| KY | 2621 | 09817331000 | 6716208J | 00364284 | 3131 | U-CSL 1059 LEX (000) AUG U-CSL 1111 LEX (000) AUG | NICHOLASVILLE | 2121 NICHOLASVILLE RD | 067 | LEX | 2010-11-17 | EDDIE FLACK | 2010-06-03 | 254.000 |
| KY | 2621 | 09817331100 | 6716208J | 00364287 | 3131 | U-CSL 1777 LEX (000) AGG | JESSELIN | 2290 NICHOLASVILLE RD | 067 | LEX | 2010-11-10 | RALPH MCCONNELL | 2010-07-01 | 143.000 |
| KY | 2621 | 09817331200 | 000000000 | 00364289 | 3131 | U-CSL 1277 LEX (000) SEP | CAROL | 2018 CAROL LN | 067 | LEX | 2010-12-17 | WILLIAM TURNER | 2010-06-08 | 225.000 |
| KY | 2621 | 09817331300 | 16716204F | 00364269 | 3131 | CSLLS 12-71 LEX (000) SEP | QUEBEC | 161 VANDERBILT DR | 067 | LEX | 2010-12-11 | EDDIE FLACK | 2010-09-22 | 476.000 |
| KY | 2621 | 09817331400 | 000000000 | 00364290 | 3131 | CSLLS 12-30 LEX SEPTEMBER CSLLS 11-23 LEX SEPTEMBER | JOHNSTON | 1720 NICHOLASVILLE RD | 067 | LEX | 2010-12-20 | WILLIAM TURNER | 2010-07-12 | 113.000 |
| KY | 2621 | 09817331500 | 6716208K | 00364291 | 3131 | CSLLS 11-23 LEX SEPTEMBER CSLLS 11-17 LEX SEPTEMBER | NICHOLASVILLE | 1920 NICHOLASVILLE RD | 067 | LEX | 2010-12-20 | RALPH MCCONNELL | 2010-06-16 | 138.000 |
| KY | 2621 | 09817331600 | 16716200C | 00364292 | 3131 | CSLLS 11-17 LEX SEPTEMBER CSLLS 12-18 LEX SEPTEMBER | CLEARWATER | 652 ROLLING CREEK LN | 067 | LEX | 2010-12-20 | WILLIAM TURNER | 2010-06-11 | 1124.000 |
| KY | 2621 | 09817331700 | 16716200C | 00364294 | 3131 | CSLLS 12-18 LEX SEPTEMBER CSLLS 12-59 LEX SEPTEMBER | TANGLE HURST | 4475 TANGLE HURST LN | 067 | LEX | 2010-11-24 | EDDIE FLACK | 2010-07-23 | 291.000 |
| KY | | 09817331800 | 6720204F | 00364295 | 3131 | CSLLS 12-39 LEX SEPTEMBER CSLLS 15-17 LEX SEPTEMBER | APPIAN | 1317 CENTRE PY 31 | 067 | LEX | 2010-12-12 | WILLIAM TURNER | 2010-06-15 | 496.000 |
| IXI | 2021 | 03017331800 | 01202045 | 00304290 | 3131 | COLLO 13-17 LLA SEFTEWDER | VELIVIA | 1317 CLIVING F1 31 | 007 | LEA | 2010-12-25 | WILLIAM I DINNER | 2010-10-11 | 490.000 |

| KV | 2621 | 09817332000 | 6712204B | 00364298 | 3131 | CSLLS 09-54 LEX SEPTEMBER | ABBINGTON | 1752 ABBINGTON HL | 067 | LEX | 2010-11-10 | STAN STIGALL | 2010-07-08 | 579.000 |
|----|------|-------------|-----------|----------|------|--------------------------------|----------------|---------------------|-----|-----|------------|-----------------|------------|----------|
| KY | 2621 | 09817332100 | 000000000 | 00364299 | 3131 | CSLLS 11-29 LEX SEPTEMBER | LIMESTONE | 920 S LIMESTONE ST | 067 | LEX | 2010-11-10 | STAN STIGALL | 2010-06-16 | 59.000 |
| KY | 2621 | 09817332200 | 160000000 | 00364300 | 3131 | CSLLS 12-65 LEX SEPTEMBER | LOWRY | 104 E LOWRY LN 1FR | 067 | LEX | 2010-12-20 | RALPH MCCONNELL | 2010-00-10 | 177.000 |
| KY | 2621 | 09817332300 | 00000000 | 00364302 | 3131 | CSLLS 15-77 LEX OCTOBER | ALBANY | 920 ALBANY CR | 067 | LEX | 2011-01-08 | EDDIE FLACK | 2010-10-22 | 312.000 |
| KY | 2621 | 09817332400 | 16720200A | 00364303 | 3131 | CSLLS 15-72 LEX OCTOBER | ROCKBRIDGE | 1106 ROCKBRIDGE RD | 067 | LEX | 2011-01-17 | RALPH MCCONNELL | 2010-06-24 | 607.000 |
| KY | 2621 | 09817332500 | 6720204A | 00364304 | 3131 | CSLLS 15-29 LEX OCTOBER | ELMENDORF | 3514 TATES CREEK RD | 067 | LEX | 2011-01-09 | STAN STIGALL | 2010-08-11 | 416.000 |
| KY | 2621 | 09817332600 | 000000000 | 00364305 | 3131 | CSLLS 15-23 LEX OCTOBER | GAINESWAY | 3420 SUTHERLAND DR | 067 | LEX | 2010-12-26 | EDDIE FLACK | 2010-10-12 | 510.000 |
| KY | 2621 | 09817332700 | 16712208G | 00364306 | 3131 | CSLLS 09-84 LEX OCTOBER | CHASEWOOD | 1077 CHASEWOOD WY | 067 | LEX | 2011-01-15 | EDDIE FLACK | 2010-08-23 | 161.000 |
| KY | 2621 | 09817332800 | 16720208N | 00364308 | 3131 | CSLLS 15-78 LEX OCTOBER | BARROW WOOD | 3609 BARROW WOOD | 067 | LEX | 2011-01-05 | STAN STIGALL | 2010-06-29 | 331.000 |
| KY | 2621 | 09817332900 | 16720204J | 00364309 | 3131 | CSLLS 15-11 LEX OCTOBER | STEPHEN FOSTER | 1617 THAMES DR | 067 | LEX | 2011-01-10 | GAVIN RECEVEUR | 2010-10-15 | 367.000 |
| KY | 2621 | 09817333000 | 167202081 | 00364310 | 3131 | CSLLS 15-37 LEX OCTOBER | TURKEYFOOT | 1045 TURKEYFOOT RD | 067 | LEX | 2011-01-03 | WILLIAM TURNER | 2010-10-13 | 300.000 |
| KY | 2621 | 09817333100 | 16712204H | 00366070 | 3131 | CSLLS 09-83 LEX AUGUST | BOSTON | 3576 BOSTON RD | 067 | LEX | 2010-10-11 | EDDIE FLACK | 2010-07-01 | 434.000 |
| KY | 2621 | 09817337500 | 16716208M | 00419424 | 3131 | CSLLS 12-24 LEX AUGUST | RUCCIO | 273 RUCCIO WY | 067 | LEX | 2010-11-28 | WILLIAM TURNER | 2010-06-10 | 463.000 |
| KY | 2621 | 09817337600 | 67162120 | 00419427 | 3131 | CSLLS 10-65 LEX AUGUST | BURLEY | 102 BURLEY AV | 067 | LEX | 2010-11-09 | STAN STIGALL | 2010-06-03 | 151.000 |
| KY | 2621 | 09817337700 | 67162120 | 00419429 | 3131 | CSLLS 10-77 LEX AUGUST | PRALL | 165 PRALL ST CABLE | 067 | LEX | 2010-11-10 | STAN STIGALL | 2010-06-07 | 164.000 |
| KY | 2623 | 09817358200 | V-808/6 | 00349683 | 3131 | U-CSL 1012 FRA (232) AUG | WALLACE | 341 WALLACE AV | 073 | FRA | 2010-11-07 | GAVIN RECEVEUR | 2010-09-29 | 257.000 |
| KY | 2623 | 09817358300 | V-808/36 | 00349684 | 3131 | U-CSL 0510 FRA (177) MAY | WOODLAND | 629 WOODLAND AV | 073 | FRA | 2010-08-24 | RALPH MCCONNELL | 2010-05-26 | 174.000 |
| KY | 2623 | 09817358400 | 16684228N | 00349685 | 3131 | U-CSL 0609 FRA (180) JUN | STEELE | 417 STEELE ST | 073 | FRA | 2010-09-12 | GAVIN RECEVEUR | 2010-08-17 | 177.000 |
| KY | 2623 | 09817358500 | V-809/63 | 00349686 | 3131 | U-CSL 1114 FRA (163) SEP | DUNCAN | 380 DUNCAN RD | 073 | FRA | 2010-12-10 | GAVIN RECEVEUR | 2010-10-07 | 168.000 |
| KY | 2623 | 09817358600 | V-807/31 | 00349688 | 3131 | U-CSL 0413 FRA (427) JUN | PEA RIDGE | 896 PEA RIDGE RD | 073 | FRA | 2010-09-14 | GAVIN RECEVEUR | 2010-08-16 | 419.000 |
| KY | 2623 | 09817358700 | V808/21 | 00349689 | 3131 | U-CSL 0111 FRA (161) MAY | LOGAN | 225 LOGAN ST A | 073 | FRA | 2010-08-25 | RALPH MCCONNELL | 2010-05-24 | 158.000 |
| KY | 2623 | 09817358800 | 000000000 | 00349691 | 3131 | U-CSL 0809 FRA (216) AUG | PAYNE | 200 PAYNE ST | 073 | FRA | 2010-11-08 | RALPH MCCONNELL | 2010-09-01 | 194.000 |
| KY | 2623 | 09817358900 | V809/7 | 00349695 | 3131 | U-CSL 1708 FRA(1002) JUL | STONEHEDGE | 109 STONEHEDGE | 073 | FRA | 2010-10-20 | GAVIN RECEVEUR | 2010-09-17 | 1062.000 |
| KY | 2623 | 09817359000 | | 00352507 | 3131 | U-CSL 0817 VER (306) APR | HUNTERTOWN | 2999 HUNTERTOWN RD | 239 | VER | 2010-07-25 | WILLIAM TURNER | 2010-05-03 | 309.000 |
| KY | 2623 | 09817359100 | 16696212D | 00352512 | 3131 | U-CSL 0816 VER (427) APR | QUAIL RUN | 442 QUAIL RUN RD | 239 | VER | 2010-07-25 | WILLIAM TURNER | 2010-05-11 | 435.000 |
| KY | 2623 | 09817359200 | 000000000 | 00353456 | 3131 | U-CSL 1305 GEO (191) JUL | CARLEY | 150 CARLEY CT | 209 | GEO | 2010-10-24 | GAVIN RECEVEUR | 2010-09-23 | 185.000 |
| KY | 2623 | 09817359300 | V-909/4 | 00360669 | 3131 | U-CSL 1405 GEO (532) JUL | GATEWOOD | 107 SPRINGSIDE AV | 209 | GEO | 2010-09-22 | GAVIN RECEVEUR | 2010-09-16 | 538.000 |
| KY | 2623 | 09817359400 | 160000000 | 00364285 | 3131 | U-CSL 0906 GEO (000) AUG | WARRENDALE | 309 WARRENDALE CT | 209 | GEO | 2010-11-28 | GAVIN RECEVEUR | 2010-10-14 | 116.000 |
| KY | 2623 | 09817359500 | 000000000 | 00364286 | 3131 | U-CSL 0706 GEO (000) AUG | PAYNE | 311 PAYNE ST | 209 | GEO | 2010-11-23 | RALPH MCCONNELL | 2010-06-21 | 195.000 |
| KY | 2623 | 09817360600 | V90550 | 00419430 | 3131 | U-CSL 09-05 GEO (000) AUG | CREEKVIEW | 104 CREEKVIEW CT | 209 | GEO | 2010-11-17 | RALPH MCCONNELL | 2010-09-24 | 828.000 |
| KY | 2629 | 09817365500 | V-1222/25 | 00098043 | 3131 | U-CSL 0705 MTS (175) APR | HINKSTON | 22 HINKSTON PK | 173 | MT | 2010-07-26 | STAN STIGALL | 2010-04-16 | 188.000 |
| KY | 2629 | 09817365600 | V/1222-42 | 00098046 | 3131 | U-CSL 0906 WIN (182) JUN | HIGH | 27 W HIGH ST | 173 | MT | 2010-09-18 | STAN STIGALL | 2010-07-09 | 174.000 |
| KY | 2629 | 09817365700 | X-1206/31 | 00098247 | 3131 | U-CSL 1208 IRV (202) SEP | RIVER | 523 RIVER DR | 065 | IRV | 2010-12-13 | BILL TURNER | 2010-10-05 | 192.000 |
| KY | 2629 | 09817368100 | 167402321 | 00100080 | 3131 | U-CSL 0525 PAR (206) APR | 2ND | 227 2ND ST | 017 | PAR | 2010-07-26 | STAN STIGALL | 2010-04-14 | 197.000 |
| KY | 2629 | 09817368200 | 16736232M | 00100082 | 3131 | U-CSL 0722 PAR (225) JUL | HIGH | 829 HIGH ST | 017 | PAR | 2010-10-24 | STAN STIGALL | 2010-08-18 | 204.000 |
| KY | 2629 | 09817368300 | 16736232L | 00100086 | 3131 | U-CSL 0725 PAR (230) AUG | PATTERSON | 303 PATTERSON ST | 017 | PAR | 2010-11-03 | EDDIE FLACK | 2010-09-28 | 211.000 |
| KY | 2629 | 09817368400 | 16736232P | 00100087 | 3131 | U-CSL 0820 PAR (296) AUG | CYPRESS | 1438 CYPRESS ST | 017 | PAR | 2010-11-06 | EDDIE FLACK | 2010-09-22 | 275.000 |
| KY | 2629 | 09817368500 | 16740232M | 00100090 | 3131 | U-CSL 0920 PAR (163) AUG | HIGH | 110 HIGH ST | 017 | PAR | 2010-11-07 | EDDIE FLACK | 2010-10-05 | 158.000 |
| KY | 2629 | 09817368600 | W-1102-81 | 00100436 | 3131 | U-CSL 1209 WIN (279) SEP | HAMPTON | 123 HAMPTON AV | 049 | WIN | 2010-12-13 | RALPH MCCONNELL | 2010-10-06 | 278.000 |
| KY | 2629 | 09817374900 | 000000000 | 00185525 | 3131 | U-CSL 1605 CYN (124) JUL | BRIDGE | 306 E BRIDGE ST | 097 | CYN | 2010-10-24 | STAN STIGALL | 2010-08-10 | 123.000 |
| KY | | 09817375000 | 6736248A | 00185528 | 3131 | U-CSL 1705 CYN (221) SEP | WEBSTER | 128 WEBSTER AV | 097 | CYN | 2010-12-14 | EDDIE FLACK | 2010-09-30 | 212.000 |
| KY | 2631 | 09817392100 | 000000000 | 00179250 | 3131 | CSLLS SURVEY 05-13 MARCH | BELMONT | 2701 S BELMONT ST | 019 | ASH | 2010-07-02 | SCOTT GARRETT | 2010-04-07 | 316.000 |
| KY | | 09817392200 | 7356252-I | 00181793 | 3131 | CSLLS SURVEY 05-30 APRIL (162) | STATE RT 168 | 8438 STATE RT 168 | 019 | CAT | 2010-07-20 | SCOTT GARRETT | 2010-04-08 | 123.000 |
| KY | 2631 | 09817392300 | 000000000 | 00181795 | 3131 | CSLLS SURVEY 08-13 APRIL | MAYO TRAIL | 10035 MAYO TRAIL RD | 019 | CAT | 2010-07-16 | SCOTT GARRETT | 2010-04-16 | 159.000 |
| KY | 2631 | 09817392400 | T1605-38 | 00181796 | 3131 | CSLLS SURVEY 16-40 APRIL | BEATTYVILLE | 532 BEATTYVILLE RD | 089 | SP | 2010-07-06 | SCOTT GARRETT | 2010-04-19 | 133.000 |
| KY | 2631 | 09817392500 | 7352256-B | 00181798 | 3131 | CSLLS SURVEY 18-13 MAY | WESTVIEW | 337 WESTVIEW DR | 019 | ASH | 2010-09-04 | SCOTT GARRETT | 2010-05-31 | 326.000 |
| KY | 2631 | 09817392600 | 7356256-I | 00181799 | 3131 | CSLLS SURVEY 07-36 MAY | MAIN | 2910 MAIN ST | 019 | ASH | 2010-08-24 | SCOTT GARRETT | 2010-05-07 | 343.000 |
| KY | 2631 | 09817392700 | 000000000 | 00181800 | 3131 | CSLLS SURVEY 07-30 MAY (437) | MOORE | 2818 MOORE ST RR | 019 | ASH | 2010-08-15 | SCOTT GARRETT | 2010-05-06 | 404.000 |

| KY | 2631 | 09817392800 | 7356216-D | 00181801 | 3131 | CSLLS SURVEY 20-13 JUNE | FRANKLIN | 104 E FRANKLIN ST | 127 | LOU | 2010-09-07 | SCOTT GARRETT | 2010-07-28 | 174.000 |
|----|------|-------------|------------|----------|------|------------------------------|--------------|-----------------------|-----|-----|------------|----------------|------------|-----------|
| KY | 2631 | 09817392900 | . 000210 2 | 00181802 | 3131 | CSLLS SURVEY 19-30 JUNE | BELLEF PRIN | 842 BELLEF PRIN RD | 019 | ASH | 2010-09-26 | SCOTT GARRETT | 2010-07-07 | 247.000 |
| KY | 2631 | 09817393000 | 7356256-F | 00181803 | 3131 | CSLLS SURVEY 10-30 JUNE | GEIGER | 1037 GEIGER LN | 019 | ASH | 2010-09-15 | SCOTT GARRETT | 2010-07-01 | 287.000 |
| KY | 2631 | 09817393100 | 7356252-L | 00181805 | 3131 | CSLLS SURVEY 08-30 JUNE | STATE RT 168 | 7905 STATE RT 168 | 019 | CAT | 2010-09-14 | SCOTT GARRETT | 2010-06-25 | 136.000 |
| KY | | 09817393200 | 7352256-H | 00181806 | 3131 | CSLLS SURVEY 15-36 JUNE | 13TH | 1812 13TH ST | 019 | ASH | 2010-09-15 | SCOTT GARRETT | 2010-06-03 | 262.000 |
| KY | 2631 | 09817393300 | | 00181809 | 3131 | CSLLS SURVEY 13-19 JULY | TEAKWOOD | 569 TEAKWOOD DR | 089 | RAC | 2010-10-11 | SCOTT GARRETT | 2010-08-05 | 465.000 |
| KY | | 09817393400 | T-1625-54 | 00181811 | 3131 | CSLLS SURVEY 14-19 AUGUST | COX | 402 COX ST | 089 | WUR | 2010-12-05 | SCOTT GARRETT | 2010-08-25 | 356.000 |
| KY | 2631 | 09817393500 | 000000000 | 00181812 | 3131 | CSLLS SURVEY 14-13 AUGUST | CALUMET | 1497 S CALUMET DR | 089 | WOR | 2010-11-20 | SCOTT GARRETT | 2010-08-31 | 250.000 |
| KY | | 09817393600 | 7356256-F | 00181813 | 3131 | CSLLS SURVEY 12-36 AUGUST | 29TH | 1073 29TH ST | 019 | ASH | 2010-11-09 | SCOTT GARRETT | 2010-08-27 | 113.000 |
| KY | 2631 | 09817393700 | 7348264-K | 00181816 | 3131 | CSLLS SURVEY 11-19 SEPTEMBER | HAMER | 1905 HAMER ST | 089 | FLA | 2010-12-19 | SCOTT GARRETT | 2010-09-10 | 280.000 |
| KY | 2631 | 09817393800 | 7348264-J | 00181818 | 3131 | CSLLS SURVEY 11-13 SEPTEMBER | COURT | 2021 COURT ST | 089 | FLA | 2011-01-03 | SCOTT GARRETT | 2010-11-04 | 377.000 |
| KY | 2631 | 09817393900 | V-1718-56 | 00181819 | 3131 | CSLLS SURVEY 07-60 SEPTEMBER | STATE RT 644 | STATE RT 644 | 127 | LOU | 2010-12-26 | SCOTT GARRETT | 2010-10-15 | 426.000 |
| KY | 2631 | 09817394000 | 7356256-F | 00181820 | 3131 | CSLLS SURVEY 15-19 OCTOBER | LEXINGTON | 2504 LEXINGTON AV | 019 | ASH | 2011-01-25 | SCOTT GARRETT | 2010-10-15 | 226.000 |
| KY | 2631 | 09817394100 | U-1702-10 | 00181822 | 3131 | CSLLS SURVEY 20-36 OCTOBER | PRINCESS | 201 PRINCESS DR | 089 | ASH | 2011-02-12 | SCOTT GARRETTT | 2010-10-28 | 268.000 |
| KY | 2631 | 09817394200 | 000000000 | 00181824 | 3131 | CSLLS SURVEY 16-30 OCTOBER | 13TH | 2841 13TH ST | 019 | ASH | 2011-01-30 | SCOTT GARRETT | 2010-10-28 | 238.000 |
| KY | 2631 | 09817394300 | 7352256D | 00181825 | 3131 | CSLLS SURVEY 16-19 OCTOBER | HICKMAN | 1837 HICKMAN ST | 019 | ASH | 2011-01-05 | SCOTT GARRETT | 2010-10-15 | 173.000 |
| KY | 2631 | 09817394400 | 7352256-M | 00184022 | 3131 | CSLLS SURVEY 08-27 APRIL | ROBERTS | 4606 ROBERTS DR | 019 | ASH | 2010-08-02 | SCOTT GARRETT | 2010-04-23 | 177.000 |
| KY | 2631 | 09817394600 | 7352256T | 00217027 | 3131 | CSLLS SURVEY 10-36 MARCH (5) | CENTRAL | 500 CENTRAL AV | 019 | ASH | 2010-07-02 | SCOTT GARRETT | 2010-06-28 | 10.000 |
| KY | 2631 | 09817397200 | T1601-38- | 00283692 | 3131 | CSLLS SURVEY 09-40 APRIL | RIDGE | 188 RIDGE ST | 089 | SS | 2010-08-01 | SCOTT GARRETT | 2010-04-15 | 98.000 |
| KY | 2632 | 09817409200 | 17260280N | 00350053 | 3131 | MAYSVILLE CSLLS 09-15 MAY | ARRINGTON | 401 ARRINGTON AV | 161 | MAY | 2010-08-21 | EDDIE FLACK | 2010-07-26 | 309.000 |
| KY | 2632 | 09817409300 | 17260280N | 00350054 | 3131 | MAYSVILLE CSLLS 10-15 MAY | CENTRAL | 406 CENTRAL AV | 161 | MAY | 2010-08-14 | EDDIE FLACK | 2010-06-23 | 261.000 |
| KY | 2632 | 09817409400 | 17260276M | 00350057 | 3131 | MAYSVILLE CSLLS 07-10 APRIL | AA | 8051 STONELICK RD | 161 | MAY | 2010-07-18 | EDDIE FLACK | 2010-06-23 | 74.000 |
| KY | 2632 | 09817409700 | 17256280L | 00419943 | 3131 | CSLLS 02-10 MAYSVILLE | 2ND | 13 E 2ND ST | 161 | MAY | 2010-06-28 | EDDIE FLACK | 2010-06-23 | 24.000 |
| KY | 2633 | 09817413100 | 7360192T | 00419945 | 3131 | CSLLS SURVEY 06-55 APRIL | KY FIELD | 000000 KY FIELD | 159 | INE | 2010-07-09 | CESTEP | 2010-04-28 | 1.000 |
| KY | 2633 | 09817413200 | 7344156T | 00419946 | 3131 | CSLLS SURVEY 10-72 APRIL | PW4044 | 000000 PW4044 | 071 | PRT | 2010-07-25 | BFMULLI | 2010-04-26 | 0.033 |
| KY | 2633 | 09817413300 | 7384168-K | 00419947 | 3131 | CSLLS SURVEY 17-57 MAY | 5TH | 402 5TH ST | 195 | S W | 2010-08-17 | BGOBLE | 2010-05-25 | 94.000 |
| KY | 2633 | 09817413400 | 7352156L | 00419948 | 3131 | CSLLS SURVEY 21-77 MAY | RAILROAD | 000000 RAILROAD AV | 071 | JUS | 2010-08-09 | DHANSFO | 2010-05-27 | 140.000 |
| KY | 2633 | 09817413500 | X1728-7 | 00419949 | 3131 | CSLLS SURVEY 12-77 MAY | DUDLEY | 62 DUDLEY DR | 195 | GRN | 2010-08-08 | DHANSFO | 2010-05-19 | 40.000 |
| KY | 2633 | 09817413600 | 000000000 | 00420104 | 3131 | CSLLS SURVEY 14-77 JUNE | REED | 000000 REED ST | 071 | DRI | 2010-09-14 | BFMULLI | 2010-06-21 | 0.056 |
| KY | 2633 | 09817413700 | 000000000 | 00420117 | 3131 | CSLLS SURVEY 12-73 JUNE | US23 | 000000 US23 | 071 | HAR | 2010-09-08 | DHANSFO | 2010-06-03 | 85.000 |
| KY | 2633 | 09817413800 | 7364192T | 00420128 | 3131 | CSLLS SURVEY 13-55 JULY | KY FIELD | 000000 KY FIELD | 159 | INE | 2010-10-18 | CESTEP | 2010-07-09 | 36.000 |
| KY | 2633 | 09817413900 | 7348144T | 00420129 | 3131 | CSLLS SURVEY 17-77 JULY | PW5295 | 000000 PW5295 | 071 | GRE | 2010-10-18 | DHANSFO | 2010-07-16 | 14000.000 |
| KY | 2633 | 09817414000 | 7356148T | 00420131 | 3131 | CSLLS SURVEY 16-75 JULY | TOLER CREEK | 2205 TOLER CREEK | 071 | HAR | 2010-10-20 | DHANSFO | 2010-07-13 | 14.000 |
| KY | 2633 | 09817414100 | 7368196T | 00420194 | 3131 | CSLLS SURVEY 14-55 AUGUST | KY FIELD | 000000 KY FIELD | 159 | INE | 2010-11-06 | CESTEP | 2010-08-19 | 36.000 |
| KY | 2633 | 09817414200 | 7344140T | 00420195 | 3131 | CSLLS SURVEY 07-72 AUGUST | PW5197 | 000000 PW5197 | 071 | HI | 2010-11-17 | BFMULLI | 2010-08-16 | 0.038 |
| KY | 2633 | 09817414300 | 0000000 | 00420196 | 3131 | CSLLS SURVEY 03-54 AUGUST | MIDDLE FORK | 000000 MIDDLE FORK RD | 159 | INE | 2010-11-09 | CESTEP | 2010-08-25 | 76.000 |
| KY | 2633 | 09817414400 | 17344164M | 00420242 | 3131 | CSLLS SURVEY 05-72 SEPTEMBER | SLOAN DP | SLOAN DP | 071 | LNC | 2010-12-21 | DHANSFO | 2010-09-10 | 25.000 |
| KY | 2633 | 09817414500 | 7360152-J | 00420271 | 3131 | CSLLS SURVEY 19-77 OCTOBER | CHURCH | 211 CHURCH ST | 195 | COA | 2011-01-25 | DHANSFO | 2010-10-06 | 108.000 |
| KY | 2633 | 09817414600 | 000000000 | 00420272 | 3131 | CSLLS SURVEY 01-77 OCTOBER | MAIN | 1014 E MAIN ST GARAGE | 119 | HIN | 2011-01-31 | BFMULLI | 2010-10-27 | 0.168 |
| KY | 2633 | 09817414700 | 7384168-I | 00425713 | 3131 | CSLLS SURVEY 18-50 JUNE | ROGERS PARK | 000000 ROGERS PARK RD | 195 | S W | 2010-09-22 | CESTEP | 2010-06-18 | 1.000 |
| KY | 2633 | 09817414800 | 7384148T | 00427218 | 3131 | CSLLS SURVEY 18-72 JULY | PW9318 | 000000 PW9318 | 195 | KIM | 2010-10-09 | DHANSFO | 2010-07-22 | 13.000 |
| KY | 2621 | 09817453100 | 16712204A | 00537385 | 2111 | REBUILDING RT'S-CLERICAL | MERCER | MERCER RD | 067 | LEX | 2010-09-12 | WGRAVES | 2010-08-05 | 0.001 |
| KY | 2623 | 10817662000 | | 00349687 | 3131 | U-CSL 0610 FRA (106) APR | STEELE | 307 STEELE ST | 073 | FRA | 2010-07-30 | WILLIAM TURNER | 2010-04-14 | 102.000 |
| KY | 2632 | 10817662800 | 7260280N | 00350051 | 3131 | PREPARE CSLLS SHEETS | FOREST | 1200 FOREST AV | 161 | MAY | 2010-07-01 | D PINKSTON | 2010-03-30 | 0.000 |
| KY | 2632 | 10817662900 | 17256280G | 00350056 | 3131 | MAYSVILLE CSLLS 12-15 JULY | GERMANTOWN | 626 GERMANTOWN RD | 161 | MAY | 2010-10-30 | EDDIE FLACK | 2010-08-04 | 403.000 |
| KY | 2629 | 10818572900 | 6740204L | 00439289 | 2111 | ZONE-5 MP WIN | CROCUS | MC CLURE RD | 049 | WIN | 2010-04-28 | KCATRON | 2010-03-30 | 11.443 |
| KY | 2629 | 10818573000 | 6744204A | 00439308 | 2111 | ZONE-5 MP WIN | CANVASBACK | PINTAIL LN | 049 | WIN | 2010-05-01 | KCATRON | 2010-03-25 | 11.214 |
| KY | 2621 | 10818589000 | 6716212M | 00567530 | 2111 | QC MAIN LINE LEAKAGE INSP. | MERCER | MERCER RD | 067 | LEX | 2010-01-31 | RNWILLI | 2010-01-22 | 0.001 |

| KY | 2629 | 10818785800 | 6748204B | 00276214 | 2111 | ZONE-5 MP WIN | APACHE | RT #89 | 049 | WIN | 2010-04-28 | KCATRON | 2010-03-01 | 8.235 |
|----|------|-------------|-----------|----------|------|-------------------------------|----------------|------------------------|-----|-----|------------|--------------------|------------|---------|
| KY | | 10819675100 | 16692228 | 00344682 | 3131 | QC CSLLS | COMMERCE | 134 COMMERCE BV | 073 | FRA | 2010-04-20 | KCATRON | 2010-03-01 | 1.000 |
| KY | | 10820176700 | 67162161 | 00344670 | 3131 | QC-CSLLS-CONT LEAK INSP | MERCER | 2001 MERCER RD | 067 | LEX | 2010-02-04 | NO WORK THIS MONTH | 2010-01-22 | 0.000 |
| KY | 2629 | 10821013700 | W1102-21 | 00360025 | 3131 | QC CSLLS | CENTRAL | 126 CENTRAL AV | 049 | WIN | 2010-04-30 | D PINKSTON | 2010-02-26 | 0.000 |
| KY | 2621 | 10822273500 | 6716212M | 00567530 | 2111 | QC MAIN LINE LEAKAGE INSP. | MERCER | MERCER RD | 067 | LEX | 2010-02-28 | WGRAVES | 2010-02-26 | 0.001 |
| KY | 2621 | 10822702600 | 6720216L | 00567352 | 2111 | RESLEXINGTON- ZONE 3 | ALLEN | RODGERS RD | 067 | LEX | 2010-12-31 | WGRAVES | 2010-05-05 | 22.337 |
| KY | 2621 | 10822702700 | 6720216O | 00567407 | 2111 | RES. LEXINGTON-ZONE 3 | BLUE RIDGE | HAGGARD LN | 067 | LEX | 2010-12-31 | WGRAVES | 2010-05-10 | 18.060 |
| KY | 2621 | 10824211300 | 16712208G | | 3131 | MISC CSL ACCOUNTS-LEX-(58) | BARNWELL | 2269 BARNWELL LN | 067 | LEX | | EDDIE FLACK | 2010-03-30 | 31.000 |
| KY | 2621 | 10824292800 | 6716212M | 00351972 | 3131 | U-CSL 0865 LEX (287) MAR | DELLA | 898 DELLA DR | 067 | LEX | 2010-06-14 | EDDIE FLACK | 2010-03-16 | 287.000 |
| KY | 2621 | 10824292900 | 167242080 | 00378230 | 3131 | U-CSL 1929 LEX (537) MAY | ANDOVER GREEN | 3604 GINGERMILL CT | 067 | LEX | 2011-06-26 | STAN STIGALL | 2010-05-20 | 537.000 |
| KY | 2621 | 10824296500 | 6712208G | 00571400 | 3131 | U-CSL 0813 LEX (682) SEP | BEAUMONT CENTR | 3175 BEAUMONT CENTR CR | 067 | LEX | 2010-12-30 | EDDIE FLACK | 2010-08-09 | 682.000 |
| KY | 2623 | 10824452800 | 16692228 | 00344682 | 3131 | QC CSLLS | COMMERCE | 134 COMMERCE BV | 073 | FRA | 2010-02-28 | KCATRON | 2010-02-23 | 1.000 |
| KY | 2629 | 10824528300 | 6740232M | | 3131 | MISC. CSLLS BOOK 00 00 (23) | HIGH | 725 HIGH ST | 017 | PAR | | WILLIAM TURNER | 2010-04-15 | 23.000 |
| KY | 2629 | 10824533000 | 6736252M | | 3131 | U-CSL 0406 CYN (14) | ODDVILLE | 311 ODDVILLE AV | 097 | CYN | | STAN STIGALL | 2010-05-11 | 14.000 |
| KY | 2631 | 10824576100 | 7336276J | | 3131 | MISC SCATTERED CSLLS (27) | MATTHEW | 84 MATTHEW ST | 089 | GRE | | SCOTT GARRETT | 2010-10-25 | 27.000 |
| KY | 2629 | 10824616700 | U101542 | 00479291 | 3131 | U-CSL 1105 CYN (295) MAY | PLEASANT | 473 W PLEASANT ST E | 097 | CYN | 2010-08-10 | STAN STIGALL | 2010-05-25 | 295.000 |
| KY | 2629 | 10824616800 | V/1222-42 | 00479292 | 3131 | U-CSL 1107MT (171) MAY | MAIN | 127 W MAIN ST | 173 | MT | 2010-08-03 | STAN STIGALL | 2010-05-06 | 171.000 |
| KY | 2629 | 10824616900 | 674020H | 00479295 | 3131 | U-CSL 1833 WIN (131) MAR | TEAL | 142 TEAL LN | 049 | WIN | 2010-06-20 | WILLIAM TURNER | 2010-03-09 | 131.000 |
| KY | 2629 | 10824638300 | V-1221/47 | 00098052 | 3131 | U-CSL 1305 MTS (290) AUG | WINCHESTER | 601 WINCHESTER RD | 173 | MT | 2010-11-15 | EDDIE FLACK | 2010-09-21 | 290.000 |
| KY | 2631 | 10824638400 | 000000000 | 00179248 | 3131 | CSLLS SURVEY 14-30 MARCH | ROGERS | 800 ROGERS CT | 019 | ASH | 2010-07-02 | SCOTT GARRETT | 2010-04-02 | 107.000 |
| KY | 2631 | 10824638500 | 7348260-G | 00479176 | 3131 | CSLLS SURVEY 09-30(12) MAR | SHORT WHITE OA | 948 SHORT WHITE OA RD | 089 | RUS | 2010-06-30 | SCOTT GARRETT | 2010-04-05 | 12.000 |
| KY | 2633 | 10824724400 | 7364188A | | 3131 | SCATTERED CSLLS 00 00(2) | MIDDLE FORK | 286 MIDDLE FORK RD | 159 | INE | | CESTEP | 2010-04-12 | 1.000 |
| KY | 2633 | 10824726300 | X1723-33 | | 3131 | CSLLS 11-11 (1) | BOX 337 | BOX 337 | 071 | STA | | DHANSFO | 2010-04-02 | 1.000 |
| KY | 2633 | 10824726600 | 7324128T | | 3131 | CSLLS 14-72 (19) | HAYNES | 41 HAYNES DR | 119 | HIN | | BFMULLI | 2010-04-28 | 0.018 |
| KY | 2633 | 10824726800 | 7404148-T | | 3131 | CSLLS 19-72 (11) | CAMP CREEK | 55 CAMP CREEK RD | 195 | STP | | DHANSFO | 2010-04-06 | 11.000 |
| KY | 2633 | 10824727000 | X1728-04 | | 3131 | CSLLS 02-73 (1) | SR979 | SR979 | 071 | HAR | | DHANSFO | 2010-07-30 | 1.000 |
| KY | 2633 | 10824757800 | W1817-51 | | 3131 | CSLLS 88 88 (1) | LOWER POPLAR F | 1741 LOWER POPLAR F RD | 159 | BEA | | CESTEP | 2010-06-07 | 1.000 |
| KY | 2633 | 10824843300 | 7376188T | 00571651 | 3131 | CSLLS 99-17 (4) | KY FIELD | 000000 KY FIELD | 159 | WAR | 2010-12-30 | CESTEP | 2010-09-02 | 4.000 |
| KY | 2633 | 10824843400 | 7360192 | 00571652 | 3131 | CSLLS 99-20 (9) | KY FIELD | 000000 KY FIELD | 159 | INE | 2010-12-30 | CESTEP | 2010-09-30 | 21.000 |
| KY | 2633 | 10824843500 | 7348152T | 00571653 | 3131 | CSLLS 99-22 (15) | PM83 | 000000 PM83 | 071 | HON | 2010-12-30 | DHANSFO | 2010-09-07 | 15.000 |
| KY | 2633 | 10824843600 | 7344156T | 00571655 | 3131 | CSLLS 99-26 (40) | LINE P | 000000 LINE P | 071 | LAN | 2010-12-30 | BFMULLI | 2010-10-05 | 0.040 |
| KY | 2633 | 10824843700 | 7364200T | 00571656 | 3131 | CSLLS 99-27 (7) | KY FIELD | 000000 KY FIELD | 127 | LOU | 2010-12-30 | CESTEP | 2010-09-24 | 7.000 |
| KY | 2632 | 10824862800 | 6740296T | | 3131 | MAYSVILLE CSLLS 99-14 | RIVERTON | 240 RIVERTON RD | 023 | FOS | | JSWEARI | 2010-06-09 | 8.000 |
| KY | 2632 | 10824863900 | 7256276-B | | 3131 | MAYSVILLE CSLLS 00-00 (3) | MAPLE RIDGE | 1067 MAPLE RIDGE RD | 161 | MAY | | EDDIE FLACK | 2010-06-23 | 4.000 |
| KY | 2623 | 10824949000 | 6688224H | | 3131 | SCATTERED ACCOUNTS 00 00 (20) | FORTUNE | 106 FORTUNE DR SUITE 2 | 073 | FRA | | RALPH MCCONNELL | 2010-04-07 | 20.000 |
| KY | 2629 | 10825325500 | 6736180H | 00479584 | 2111 | ZONE 2 RIC | ANNE | MILLER DR | 173 | MT | 2010-08-09 | KCATRON | 2010-05-18 | 18.418 |
| KY | 2629 | 10825325600 | 6752176G | 00479587 | 2111 | ZONE 2 RIC | BOONE | DANIEL DR | 151 | RIC | 2010-07-20 | KCATRON | 2010-05-17 | 66.788 |
| KY | 2629 | 10825325700 | 6760176J | 00479757 | 2111 | ZONE 3 IRV | BLACKBURN | RT 52 | 065 | IRV | 2010-07-25 | KCATRON | 2010-05-05 | 27.023 |
| KY | 2621 | 10825356700 | 6716224N | 00276940 | 2111 | RESLEXINGTON-ZONE 3 | ADIOS | IRONWORKS RD | 067 | LEX | 2010-06-05 | RNWILLI | 2010-03-09 | 12.963 |
| KY | 2621 | 10825356800 | 6712212N | 00276948 | 2111 | RESLEXINGTON-ZONE 3 | COLONIAL | R/W 2806 | 067 | LEX | 2010-06-05 | RNWILLI | 2010-03-09 | 13.477 |
| KY | 2621 | 10825356900 | 67162161 | 00276954 | 2111 | RESLEXINGTON-ZONE 3 | BUCK | GREENDALE RD | 067 | LEX | 2010-06-13 | RNWILLI | 2010-03-18 | 21.112 |
| KY | 2621 | 10825357000 | 6712216P | 00276957 | 2111 | RESLEXINGTON-ZONE 3 | BAKER | LEESTOWN RD | 067 | LEX | 2010-06-08 | RNWILLI | 2010-03-11 | 22.286 |
| KY | 2621 | 10825357200 | 67162161 | 00344670 | 3131 | QC-CSLLS-CONT LEAK INSP | MERCER | 2001 MERCER RD | 067 | LEX | 2010-02-27 | RNWILLI | 2010-02-25 | 1.000 |
| KY | 2621 | 10825357300 | 6716216L | 00350318 | 2111 | RESLEXINGTON-ZONE 3 | BRENTWOOD | NANDINO BV | 067 | LEX | 2010-06-07 | RNWILLI | 2010-03-10 | 17.515 |
| KY | 2621 | 10825357500 | 6712216L | 00458342 | 2111 | RES LEXINGTON- ZONE 3 | R/W | VENTURE CT | 067 | LEX | 2010-06-05 | RNWILLI | 2010-03-11 | 3.920 |
| KY | 2621 | 10825357600 | 67122121 | 00478591 | 2111 | RESIDENTIAL ZONE 3 LEX | 3" WTHP | WINNERS CIRCLE | 067 | LEX | 2010-06-07 | RNWILLI | 2010-03-08 | 16.032 |
| | | 10005057700 | 0704040D | 00470505 | 2111 | RESIDENTIAL ZONE 3 LEXINGTON | CARLTON | WESTMODEL AND DD | 007 | LEV | 0040 00 00 | DNIMILLI | 2010 02 00 | 47.555 |
| KY | 2621 | 10825357700 | 6704212P | 00478595 | 2111 | RESIDENTIAL ZONE 3 LEXINGTON | CARLTON | WESTMORELAND DR | 067 | LEX | 2010-06-06 | RNWILLI | 2010-03-08 | 17.555 |

| KY | 2621 | 10825357900 | 6716216K | 00478886 | 2111 | RESIDENTIAL ZONE 3-LEXINGTON | CAMREY | R/W IMANI FAMILY CTR | 067 | LEX | 2010-06-09 | WGRAVES | 2010-03-16 | 23.916 |
|----|------|-------------|-----------|----------|------|-------------------------------|--------------------|----------------------|-----|-----|------------|-------------|------------|---------|
| KY | 2629 | 10825358100 | 16740208 | 00211570 | 2111 | ZONE-3 HP WIN | EASEMENT | KZ | 049 | WIN | 2010-07-13 | KCATRON | 2010-03-16 | 24.306 |
| KY | 2629 | 10825358200 | W-1102-15 | 00211841 | 2111 | ZONE-3 MP WIN | ALLEY | ALLEY | 049 | WIN | 2010-07-16 | KCATRON | 2010-06-03 | 13.327 |
| KY | 2629 | 10825358300 | 16732208 | 00212672 | 2111 | ZONE-3 HP-MP WIN | COMBS FERRY | KZ | 049 | WIN | 2010-07-04 | KCATRON | 2010-03-10 | 23.605 |
| KY | 2629 | 10825358400 | W-1103-34 | 00245810 | 2111 | ZONE-3 MP-HP WIN | EASEMENT | RT #89 | 049 | WIN | 2010-09-08 | KCATRON | 2010-09-03 | 12.116 |
| KY | 2629 | 10825358500 | 6748208L | 00246011 | 2111 | ZONE-3 MP WIN | BLAKEMORE | RT# 15 | 049 | WIN | 2010-07-13 | KCATRON | 2010-05-21 | 24.195 |
| KY | 2629 | 10825358700 | W-1102-55 | 00251126 | 2111 | ZONE-3 MP WIN | APACHE | BROADWAY | 049 | WIN | 2010-07-23 | KCATRON | 2010-06-01 | 16.274 |
| KY | 2629 | 10825358900 | V-1127-28 | 00277747 | 2111 | ZONE-5 MP WIN | ROYAL OAKS ESTATES | ROYAL OAKS ESTATES | 049 | WIN | 2010-06-07 | KCATRON | 2010-04-20 | 16.596 |
| KY | | 10825359100 | 7360236-N | 00415626 | 2111 | PATROLL. LKG SUR./HFI NICK.LN | | | 019 | CAT | 2010-03-31 | RMULLIN | 2010-03-31 | 2.411 |
| KY | 2621 | 10826037000 | 16720216M | 00211022 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | NEW CIRCLE | NEW CIRCLE RD | 067 | LEX | 2010-07-14 | WGRAVES | 2010-03-25 | 11.048 |
| KY | 2621 | 10826037100 | 16720212G | 00211023 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | BRYAN | NEW CIRCLE RD | 067 | LEX | 2010-07-22 | RNWILLI | 2010-03-24 | 15.955 |
| KY | 2621 | 10826037200 | 167162160 | 00211034 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | GEORGETOWN | GEORGETOWN PK | 067 | LEX | 2010-07-22 | WGRAVES | 2010-03-18 | 9.115 |
| KY | 2632 | 10826039200 | 17260280N | 00374728 | 3131 | MAYSVILLE CSLLS SUPPLEMENTAL | CENTRAL | 441 CENTRAL AV | 161 | MAY | 2010-09-24 | EDDIE FLACK | 2010-06-17 | 6.000 |
| KY | 2631 | 10826531900 | 7348264-H | 00278193 | 2111 | RES SUR ZONE 2 MARCH | 1ST | 1ST ST | 089 | FLA | 2010-07-05 | FHAYES | 2010-04-16 | 14.205 |
| KY | 2631 | 10826532000 | 7348264-L | 00278213 | 2111 | RES SUR ZONE 2 MARCH | 1ST | ARGILLITE RD | 089 | FLA | 2010-06-12 | FHAYES | 2010-04-07 | 16.941 |
| KY | 2631 | 10826532100 | 7348264-K | 00278254 | 2111 | RES SUR ZONE 2 MARCH | ARGILLITE | BETH ANN DR | 089 | FLA | 2010-06-14 | FHAYES | 2010-04-05 | 17.164 |
| KY | 2631 | 10826532200 | 7348264-K | 00278256 | 2111 | RES SUR ZONE 2 MARCH | ALTONE | MULLINS ST | 089 | FLA | 2010-06-19 | FHAYES | 2010-04-06 | 16.533 |
| KY | 2631 | 10826532300 | 7348264-O | 00278269 | 2111 | RES SUR ZONE 2 MARCH | ARGILLITE | LEXINGTON ST | 089 | FLA | 2010-06-30 | FHAYES | 2010-04-02 | 17.906 |
| KY | 2631 | 10826532400 | 7348264-N | 00278275 | 2111 | RES SUR ZONE 2 MARCH | ALLEY | PATTERSON ST | 089 | FLA | 2010-06-26 | FHAYES | 2010-04-15 | 15.133 |
| KY | 2629 | 10826911500 | W1102-21 | 00360025 | 3131 | QC CSLLS | CENTRAL | 126 CENTRAL AV | 049 | WIN | 2010-06-26 | KCATRON | 2010-03-29 | 1.000 |
| KY | 2631 | 10827226100 | 7348248-F | 00415625 | 2111 | PATROLL. LKG SURVEY W/HFI T-4 | | | 019 | CAN | 2010-04-30 | FHAYES | 2010-05-05 | 24.334 |
| KY | 2623 | 10827307000 | 6684220P | 00572612 | 2111 | RESIDENTIAL ZONE 3 (MP) | EASEMENT | KZ | 073 | FRA | 2010-06-30 | KCATRON | 2010-03-19 | 48.152 |
| KY | 2623 | 10827307100 | 6684228C | 00572618 | 2111 | RESIDENTIAL ZONE 3-FRA | EASEMENT | SWITZER RD | 073 | FRA | 2010-06-30 | KCATRON | 2010-05-04 | 41.678 |
| KY | 2623 | 10827307200 | 6684228F | 00572623 | 2111 | RESIDENTIAL ZONE 3-FRA | EASEMENT | HP EASEMENT | 073 | FRA | 2010-06-30 | KCATRON | 2010-04-16 | 23.796 |
| KY | 2621 | 10828088400 | 6716212M | 00567530 | 2111 | QC MAIN LINE LEAKAGE INSP. | MERCER | MERCER RD | 067 | LEX | 2010-03-31 | RNWILLI | 2010-03-24 | 0.001 |
| KY | 2623 | 10829547100 | 16692228 | 00344682 | 3131 | QC CSLLS | COMMERCE | 134 COMMERCE BV | 073 | FRA | 2010-03-31 | KCATRON | 2010-03-29 | 1.000 |
| KY | 2633 | 10829831600 | X1729-38 | 00323054 | 2111 | COALRUN VG-INTER. LEAK SURVEY | PUBLIC ROAD | R/W BEHIND RAX REST | 195 | COA | 2010-07-20 | BGOBLE | 2010-04-07 | 2.681 |
| KY | 2621 | 10830257000 | 6716216I | 00344670 | 3131 | QC-CSLLS-CONT LEAK INSP | MERCER | 2001 MERCER RD | 067 | LEX | 2010-03-30 | RNWILLI | 2010-03-25 | 100.000 |
| KY | 2629 | 10830477400 | 7240200C | 00479238 | 2111 | ZONE 3 MT | CALK | LEVEE RD | 173 | MT | 2010-08-15 | KCATRON | 2010-05-28 | 57.779 |
| KY | 2621 | 10830477500 | 6720216J | 00479709 | 2111 | RES-LEXINGTON ZONE 3 | BENTON | RADCLIFFE RD | 067 | LEX | 2010-07-03 | WGRAVES | 2010-04-13 | 23.356 |
| KY | 2629 | 10830477600 | 6764180P | 00479760 | 2111 | ZONE 5 IRV | COAL WASH | COAL WASH DR | 065 | IRV | 2010-07-26 | KCATRON | 2010-06-04 | 15.783 |
| KY | 2629 | 10830477900 | 6740232N | 00480537 | 2111 | ZONE 3 PAR | BYPASS | BYPASS | 017 | PAR | 2010-08-24 | KCATRON | 2010-06-08 | 21.615 |
| KY | 2629 | 10830478000 | 6736228D | 00480567 | 2111 | ZONE 3 PAR | 14TH | STONER AV | 017 | PAR | 2010-08-31 | KCATRON | 2010-06-15 | 30.553 |
| KY | 2621 | 10830478400 | 6720220M | 00482487 | 2111 | RESIDENTIAL ZONE 3 LEX | R/W SPINDLETOP | R/W SPINDLETOP | 067 | LEX | 2010-07-19 | WGRAVES | 2010-04-29 | 38.257 |
| KY | 2621 | 10830508100 | 67122120 | 00277328 | 2111 | RESLEXINGTON-ZONE 3 | ATHENIA | GEORGIAN WY | 067 | LEX | 2010-07-09 | RNWILLI | 2010-04-13 | 24.846 |
| KY | 2621 | 10830508200 | 6720216J | 00277331 | 2111 | RESLEXINGTON-ZONE 3 | 1343 | R/W 49554 UK | 067 | LEX | 2010-07-06 | WGRAVES | 2010-04-16 | 26.352 |
| KY | 2621 | 10830508300 | 6720216N | 00277333 | 2111 | RESLEXINGTON-ZONE 3 | ASBURY | R/W ROAD CROSSING | 067 | LEX | 2010-07-09 | WGRAVES | 2010-04-15 | 21.427 |
| KY | 2621 | 10830508400 | 6712212L | 00277349 | 2111 | RESLEXINGTON-ZONE 3 | CHANTILLY | OXFORD CR | 067 | LEX | 2010-07-10 | WGRAVES | 2010-04-19 | 23.856 |
| KY | 2621 | 10830508500 | 6712212I | 00277351 | 2111 | RESLEXINGTON-ZONE 3 | ALEXANDRIA | VERSAILLES RD | 067 | LEX | 2010-07-16 | WGRAVES | 2010-04-22 | 22.382 |
| KY | 2621 | 10830526500 | 6712212K | 00569948 | 2111 | RESIDENTIAL ZONE 3-LEX | ANTIETAM | TRAVELLER RD | 067 | LEX | 2010-07-30 | RNWILLI | 2010-04-13 | 18.804 |
| KY | 2621 | 10830526600 | 6716212I | 00571461 | 2111 | RESIDENTIAL Z-3 LEX | HEARTSBROOK | HEARTSBROOK LN | 067 | LEX | 2010-07-30 | RNWILLI | 2010-04-20 | 20.497 |
| KY | 2623 | 10830527900 | 6688232I | 00572628 | 2111 | RESIDENTIAL ZONE 3-FRA | BLUE RIDGE | DISCHER DR | 073 | FRA | 2010-07-30 | KCATRON | 2010-06-23 | 29.153 |
| KY | 2623 | 10830528000 | 6688228B | 00572630 | 2111 | RESIDENTIAL ZONE 3-FRA | AMERICAN | HIAWATHA TL | 073 | FRA | 2010-07-30 | KCATRON | 2010-07-23 | 25.913 |
| KY | 2623 | 10830528100 | 6688232N | 00572656 | 2111 | RESIDENTIAL ZONE 3-FRA | BLACKFOOT | CROW TL | 073 | FRA | 2010-07-30 | KCATRON | 2010-07-01 | 29.815 |
| KY | 2621 | 10831356500 | 6712212L | 00567586 | 2111 | RES ZONE 3-LEXINGTON | BEACON HILL | DUNTREATH DR | 067 | LEX | 2010-07-30 | RNWILLI | 2010-04-13 | 11.803 |
| KY | 2623 | 10831607400 | 6700228A | 00484672 | 2111 | GEO-FRANK LINE SCOTT COUNTY | GEO FRANK LINE | GEO-FRANK LINE | 209 | GEO | 2010-08-02 | RNWILLI | 2010-04-12 | 84.520 |
| KY | 2623 | 10831625800 | 6696228D | 00515647 | 2111 | GEO-FRANK LINE-FRANKLIN CO. | GEO FRANK LINE | GEO FRANK LINE | 073 | FRA | 2010-08-02 | KCATRON | 2010-04-23 | 29.482 |
| KY | 2621 | 10831635300 | 6716212E | 00479204 | 2111 | RESIDENTIAL ZONE 3 APRIL | BRITTANY | DUNKIRK DR | 067 | LEX | 2010-07-16 | WGRAVES | 2010-04-20 | 15.918 |

| KY | 2621 | 10831635400 | 67122120 | 00478973 | 2111 | RES ZONE 3-LEXINGTON | ABELLA | LANE ALLEN RD | 067 | LEX | 2010-07-13 | RNWILLI | 2010-04-20 | 11.548 |
|----|------|----------------------------|------------------------|----------------------|------|------------------------------|----------------|----------------------------|------------|-----|------------|-------------------------|------------|--------|
| KY | | 10831635500 | 6712212U | 00476973 | 2111 | RESIDENTIAL ZONE 3 LEX APR | ALEXANDRIA | OXFORD CR | 067 | LEX | 2010-07-13 | RNWILLI | 2010-04-20 | 20.701 |
| KY | | 10831635600 | 6712212K | 00479041 | 2111 | RES ZONE 3 LEXINGTON APRIL | BORDEAUX | DAVENPORT DR | 067 | LEX | 2010-07-13 | RNWILLI | 2010-04-19 | 23.843 |
| KY | 2623 | 10831636600 | 16712236G | 00257178 | 2111 | SCOTT CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 209 | GEO | 2010-07-17 | KCATRON | 2010-04-12 | 35.111 |
| KY | 2623 | 10831636700 | 16700228H | 00237170 | 2111 | INTERMEDIATE-GEO/FRANK LINE | GUTHRIES' FARM | KENNEY JONES PROP | 209 | GEO | 2010-03-00 | R WILLIAMS | 2010-04-12 | 0.300 |
| KY | 2629 | 10831637300 | 16760248M | 00333319 | 2111 | NICHOLAS CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 181 | CAR | 2010-07-26 | RNWILLI | 2010-04-06 | 39.688 |
| KY | 2629 | 10831637600 | 167282400 | 00382849 | 2111 | HARRISON CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 097 | CYN | 2010-07-20 | RNWILLI | 2010-04-06 | 20.074 |
| KY | 2629 | 10831637700 | 167482440 | 00302043 | 2111 | BOURBON CTY LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 017 | PAR | 2010-07-21 | RNWILLI | 2010-04-05 | 76.281 |
| KY | 2629 | 10831975600 | W1102-21 | 00362031 | 3131 | QC CSLLS | CENTRAL | 126 CENTRAL AV | 049 | WIN | 2010-07-22 | KCATRON | 2010-04-30 | 23.000 |
| KY | 2631 | 10832289600 | 7328284-B | 00300023 | 2111 | RES SUR ZONE 2 APRIL | 1 ST | RIVERSIDE DR | 049 | SS | 2010-07-29 | FHAYES | 2010-04-30 | 12.522 |
| KY | 2631 | 10832289700 | 7328284-A | 00283734 | 2111 | RES SUR ZONE 2 APRIL | 2ND | R/W | 089 | SS | 2010-07-18 | FHAYES | 2010-00-23 | 13.289 |
| KY | 2631 | 10832289800 | 7320284-L | 00283812 | 2111 | RES SUR ZONE 2 APRIL | BOON | LEE BV | 089 | SP | 2010-07-19 | FHAYES | 2010-07-14 | 16.915 |
| KY | 2631 | 10832289900 | T-1505-38 | 00283813 | 2111 | RES SUR ZONE 2 APRIL | BENTLEY | PRIVATE RD | 089 | SP | 2010-07-20 | FHAYES | 2010-03-14 | 19.183 |
| KY | 2631 | 10832299000 | 7328284-A | 00283888 | 2111 | RES SUR ZONE 2 APRIL | 1ST | R/W | 089 | SS | 2010-07-23 | FHAYES | 2010-04-20 | 15.283 |
| KY | 2631 | 10832290000 | 7326264-A 7336272-G | 00283893 | 2111 | RES SUR ZONE 2 APRIL | BURGESS | R/W | 089 | LLO | 2010-07-24 | FHAYES | 2010-07-13 | 13.635 |
| KY | 2631 | 10832290100 | 7336272-G | 00283895 | 2111 | RES SUR ZONE 2 APRIL | ALICE | SYCAMORE ST | 089 | LLO | 2010-07-17 | FHAYES | 2010-04-21 | 15.817 |
| | 2629 | 10834279800 | 6728240M | 00263693 | | U-CSL 1325 PAR (038) DE | MILLER RUDDLES | 3570 MILLER RUDDLES RD | 009 | PAR | 2010-07-16 | RNWILLI | | 38.000 |
| KY | 2621 | 10834279800 | 6726240IVI | 00100097 | 3131 | QC MAIN LINE LEAKAGE INSP. | MERCER | MERCER RD | 067 | LEX | 2010-12-31 | RNWILLI | 2010-04-08 | |
| KY | 2623 | | | | 2111 | CSLLS 13-25 TOYOTA SEPTEMBER | | 1077 DELAPLAIN RD | | GEO | 2010-04-30 | | 2010-04-30 | 0.001 |
| KY | | 10834502900 10835543100 | 000000000 | 00369573 00479735 | 3131 | ZONE 3 IRV | CYNTHIANA | | 209 065 | IRV | | STAN STIGALL KCATRON | 2010-10-28 | 38.000 |
| KY | | | 6764172C | | 2111 | QC CSLLS | COMMERCE | WISEMANTOWN RD | | | 2010-09-14 | KCATRON | 2010-09-01 | 46.595 |
| KY | 2623 | 10835561900 | 16692228 | 00344682 | 3131 | | | 134 COMMERCE BV | 073 | FRA | 2010-04-30 | | 2010-04-30 | 28.000 |
| KY | 2632 | 10835788100 | 7256280-P | 00277472 | 2111 | RES SUR ZONE 2 MAY | BEECH | UTILITY RD | 161 | MAY | 2010-08-24 | JSWEARI | 2010-05-25 | 18.865 |
| KY | 2621 | 10835884500 | 6716212L | | 3131 | INSPECT SERV LINE PER REPORT | M L KING | 121 M L KING BV GENERAT | 067 | LEX | | EDDIE FLACK | 2010-05-05 | 1.000 |
| KY | 2621 | 10835885100 | 6716212L | | 3131 | INSPECT SERV LINE PER REPORT | M L KING | 121 M L KING BV 4 | 067 | LEX | | EDDIE FLACK | 2010-05-05 | 1.000 |
| KY | 2621 | 10835885300 | 6716212H | | 3131 | INSPECT SERV LINE PER REPORT | SHORT | 349 W SHORT ST 300 | 067 | LEX | | EDDIE FLACK | 2010-05-04 | 1.000 |
| KY | 2621 | 10835885500 | 6716212H | | 3131 | INSPECT SERV LINE PER REPORT | SHORT | 349 W SHORT ST 200 | 067 | LEX | | EDDIE FLACK | 2010-05-05 | 1.000 |
| KY | 2621 | 10835885600 | 6724208G | | 3131 | INSPECT SERV LINE PER REPORT | SIR BARTON | 2321 SIR BARTON WY STE140 | 067 | LEX | | WILLIAM TURNER | 2010-04-05 | 1.000 |
| KY | 2621 | 10835885700 | 16724208G | | 3131 | INSPECT SERV LINE PER REPORT | STAR SHOOT | 1890 STAR SHOOT STE 195 | 067 | LEX | | WILLIAM TURNER | 2010-04-05 | 1.000 |
| KY | 2621 | 10835885900 | 6720208N | | 3131 | INSPECT SERV LINE PER REPORT | CHINOE | 1060 CHINOE RD STE 158 | 067 | LEX | | EDDIE FLACK | 2010-05-04 | 8.000 |
| KY | 2621 | 10835886100 | 6720204N | | 3131 | INSPECT SERV LINE PER REPORT | HARTLAND | 4750 HARTLAND PY 180 | 067 | LEX | | EDDIE FLACK | 2010-05-04 | 1.000 |
| KY | 2621 | 10835886200 | 6716204B | | 3131 | INSPECT SERV LINE PER REPORT | NICHOLASVILLE | 3401 NICHOLASVILLE RD B202 | 067 | LEX | | EDDIE FLACK | 2010-04-29 | 1.000 |
| KY | 2621 | 10835886500 | 16712208P | | 3131 | INSPECT SERV LINE PER REPORT | CLAYS MILL | 3101 CLAYS MILL RD 303 | 067 | LEX | | EDDIE FLACK | 2010-04-29 | 1.000 |
| KY | 2621 | 10835886700 | 6716212J | | 3131 | INSPECT SERV LINE PER REPORT | PORTER | 860 PORTER PL A | 067 | | | EDDIE FLACK | 2010-05-04 | 1.000 |
| KY | 2621 | 10835887200 | 6720208L | | 3131 | INSPECT SERV LINE PER REPORT | RICHMOND | 2909 RICHMOND RD 5 | 067 | LEX | | EDDIE FLACK | 2010-04-29 | 1.000 |
| KY | | 10835890400 | 6728204D | | 3131 | INSPECT SERV LINE PER REPORT | RICHARDSON | 288 RICHARDSON PL | 067 | LEX | | WILLIAM TURNER | 2010-05-04 | 1.000 |
| KY | | 10835890600 | 6728204D | | 3131 | INSPECT SERV LINE PER REPORT | JANE BRIGGS | 292 JANE BRIGGS AV | 067 | LEX | | WILLIAM TURNER | 2010-05-04 | 1.000 |
| KY | | 10835890700 | 6728204D | | 3131 | INSPECT SERV LINE PER REPORT | RICHARDSON | 300 RICHARDSON PL | 067 | LEX | | WILLIAM TURNER | 2010-05-04 | 1.000 |
| KY | 2621 | 10835890900 | 6728204D | | 3131 | INSPECT SERV LINE PER REPORT | HAYS | 312 HAYS BV | 067 | LEX | | WILLIAM TURNER | 2010-05-04 | 1.000 |
| KY | 2621 | 10835891000 | 6728204D | | 3131 | INSPECT SERV LINE PER REPORT | HAYS | 316 HAYS BV | 067 | LEX | | WILLIAM TURNER | 2010-05-04 | 1.000 |
| KY | 2621 | 10835891200 | 6728204D | - | 3131 | INSPECT SERV LINE PER REPORT | HAYS | 320 HAYS BV | 067 | LEX | | WILLIAM TURNER | 2010-05-04 | 1.000 |
| KY | 2621 | 10835891500 | 6728204D | - | 3131 | INSPECT SERV LINE PER REPORT | HAYS | 324 HAYS BV | 067 | LEX | | WILLIAM TURNER | 2010-05-04 | 1.000 |
| KY | 2621 | 10835892000 | 16724204D | | 3131 | INSPECT SERV LINE PER REPORT | HAYS | 328 HAYS BV | 067 | LEX | | WILLIAM TURNER | 2010-05-04 | 1.000 |
| KY | 2621 | 10835892200 | 6728204D | | 3131 | INSPECT SERV LINE PER REPORT | HAYS | 332 HAYS BV | 067 | LEX | | WILLIAM TURNER | 2010-05-04 | 1.000 |
| KY | 2621 | 10835894300 | 6728204D | | 3131 | INSPECT SERV LINE PER REPORT | HAYS | 356 HAYS BV | 067 | LEX | | WILLIAM TURNER | 2010-05-04 | 1.000 |
| KY | 2621 | 10835894500 | 6728204D | | 3131 | INSPECT SERV LINE PER REPORT | HAYS | 364 HAYS BV | 067 | LEX | | WILLIAM TURNER | 2010-05-04 | 1.000 |
| KY | 2621 | 10835894700 | 6728204D | | 3131 | INSPECT SERV LINE PER REPORT | HAYS | 368 HAYS BV | 067 | LEX | | WILLIAM TURNER | 2010-05-04 | 1.000 |
| KY | 2621 | 10835894800 | 6728204D | | 3131 | INSPECT SERV LINE PER REPORT | HAYS | 372 HAYS BV | 067 | LEX | | WILLIAM TURNER | 2010-05-04 | 1.000 |
| KY | 2621 | 10835895000 | 6728204D | | 3131 | INSPECT SERV LINE PER REPORT | HAYS | 380 HAYS BV | 067 | LEX | | WILLIAM TURNER | 2010-05-04 | 1.000 |

| KY | 2621 | 10835895200 | 6728204D | | 3131 | INSPECT SERV LINE PER REPORT | HAYS | 384 HAYS BV 38 | 067 | LEX | | WILLIAM TURNER | 2010-05-04 | 1.000 |
|----|------|-------------|-----------|----------|------|-------------------------------|-----------------|--------------------------|-----|-----|------------|--------------------------|---------------|---------|
| KY | 2621 | 10835895200 | 6728204D | | 3131 | INSPECT SERV LINE PER REPORT | HAYS | 392 HAYS BV 36 | 067 | LEX | | WILLIAM TURNER | 2010-05-04 | 1.000 |
| KY | 2621 | 10835895600 | 6728204D | | 3131 | INSPECT SERV LINE PER REPORT | HAYS | 396 HAYS BV 35 | 067 | LEX | - | WILLIAM TURNER | 2010-05-04 | 1.000 |
| KY | 2621 | 10835899100 | 6724208P | | 3131 | INSPECT SERV LINE PER REPORT | FOREST HILL | 631 FOREST HILL DR | 067 | LEX | - | WILLIAM TURNER | 2010-05-04 | 1.000 |
| KY | 2621 | 10835899100 | 6728208M | | 3131 | INSPECT SERV LINE PER REPORT | SPYGLASS | 791 SPYGLASS LN CABLE | 067 | LEX | - | EDDIE FLACK | 2010-05-05 | 1.000 |
| KY | 2629 | 10835944500 | 6724216J | | 3131 | INSPECT SERV LINE PER REPORT | INDIAN MOUND | 560 INDIAN MOUND DR BANK | 173 | MT | - | WILLIAM TURNER | 2010-05-04 | 1.000 |
| KY | 2629 | 10835944900 | 7240216E | | 3131 | INSPECT SERV LINE PER REPORT | CLUB HOUSE | 1351 CLUB HOUSE LN | 173 | MT | | WILLIAM TURNER | 2010-05-04 | 1.000 |
| KY | 2629 | 10835945100 | 7240216E | | 3131 | INSPECT SERV LINE PER REPORT | CLUB HOUSE | 1389 CLUB HOUSE LN | 173 | MT | - | WILLIAM TURNER | 2010-05-04 | 1.000 |
| KY | 2629 | 10835945200 | 7240216E | | 3131 | INSPECT SERV LINE PER REPORT | CLUB HOUSE | 1400 CLUB HOUSE LN | 173 | MT | - | WILLIAM TURNER | 2010-05-04 | 1.000 |
| KY | 2629 | 10835945600 | 6 | | 3131 | INSPECT SERV LINE PER REPORT | US HIGHWAY 62 | 8991 US HIGHWAY 62 W | 097 | CYN | - | EDDIE FLACK | 2010-03-04 | 1.000 |
| KY | 2629 | 10835945900 | DE | | 3131 | INSPECT SERV LINE PER REPORT | US HWY 62 | 9085 US HWY 62 W | 097 | CYN | | EDDIE FLACK | 2010-04-29 | 1.000 |
| KY | 2629 | 10835946100 | 6740228T | | 3131 | INSPECT SERV LINE PER REPORT | CLINTONVILLE | 1151 CLINTONVILLE RD | 017 | PAR | - | EDDIE FLACK | 2010-04-29 | 1.000 |
| KY | 2621 | 10836019300 | 67162161 | 00344670 | 3131 | QC-CSLLS-CONT LEAK INSP | MERCER | 2001 MERCER RD | 067 | LEX | 2010-04-30 | RNWILLI | 2010-04-30 | 50.000 |
| KY | 2629 | 10836522600 | 6760176K | 00479741 | 2111 | ZONE 3 IRV | BOND | SHADY LN | 065 | IRV | 2010-04-30 | KCATRON | 2010-09-08 | 21.413 |
| KY | 2629 | 10836522700 | 6760176R | 00479756 | 2111 | ZONE 3 IRV | DAWES | PEA RIDGE RD | 065 | IRV | 2010-09-11 | KCATRON | 2010-08-19 | 18.256 |
| KY | 2629 | 10836522800 | 6764172G | 00479764 | 2111 | ZONE 3 IRV | CLAY | S IRVINE RD | 065 | IRV | 2010-09-20 | KCATRON | 2010-09-14 | 12.040 |
| KY | 2629 | 10836523000 | 67362521 | 00479704 | 2111 | ZONE 3 CYN | CHARLOTTE | CHURCH ST | 003 | CYN | 2010-09-06 | KCATRON | 2010-08-13 | 53.737 |
| KY | 2621 | 10836523700 | 6720216L | 00473033 | 2111 | RESIDENTIAL ZONE 3 LEX | CARTERBROOK | PARIS RD | 067 | LEX | 2010-09-01 | RNWILLI | 2010-05-26 | 20.397 |
| KY | 2621 | 10836523800 | 6720216H | 00482536 | 2111 | RESIDENTIAL ZONE 3 LEX | ALLEN | PIERSON DR | 067 | LEX | 2010-09-01 | WGRAVES | 2010-05-06 | 17.203 |
| KY | 2621 | 10836540500 | 67202160 | 00277513 | 2111 | RESLEXINGTON-ZONE 3 | CANE RUN | DOVER RD | 067 | LEX | 2010-08-22 | WGRAVES | 2010-05-12 | 13.145 |
| KY | 2621 | 10836540600 | 6696216O | 00277513 | 2111 | RESLEXINGTON-ZONE 3 | R/W TO REG 1599 | R/W TO REG 1599 | 067 | LEX | 2010-00-22 | WGRAVES | 2010-05-20 | 33.380 |
| KY | 2621 | 10836540700 | 16716212N | 00277518 | 2111 | RESLEXINGTON-ZONE 3 | PARKWAY | PARKWAY DR | 067 | LEX | 2010-03-00 | RNWILLI | 2010-05-11 | 0.966 |
| KY | 2621 | 10836540800 | 16712208N | 00277525 | 2111 | RESLEXINGTON-ZONE 3 | R/W WELLINGTON | R/W WELLINGTON WY | 067 | LEX | 2010-08-24 | RNWILLI | 2010-05-11 | 1.055 |
| KY | 2621 | 10836540900 | 16712216F | 00277583 | 2111 | RESLEXINGTON-ZONE 3 | ALEXANDRIA | R/W BRACKTOWN RD | 067 | LEX | 2010-08-18 | RNWILLI | 2010-05-26 | 25.348 |
| KY | 2621 | 10836541000 | 16716212C | 00277584 | 2111 | RESLEXINGTON-ZONE 3 | 1ST | HANSON CR | 067 | LEX | 2010-08-15 | RNWILLI | 2010-05-26 | 19.228 |
| KY | 2621 | 10836541100 | 6724216E | 00277591 | 2111 | RESLEXINGTON-ZONE 3 | DAMEL | SWIGERT AV | 067 | LEX | 2010-08-23 | WGRAVES | 2010-05-07 | 17.930 |
| KY | 2623 | 10836541500 | 16700216J | 00277597 | 2111 | RESVERSAILLES-ZONE 3 | R/W LGE | R/W LGE | 239 | VER | 2010-10-30 | STAN STIGALL/BILL TURNER | 2010-08-16 | 29.022 |
| KY | 2629 | 10836541900 | 7240216P | 00479206 | 2111 | ZONE 3 MT | ANSON | MAIN ST | 173 | MT | 2010-08-18 | KCATRON | 2010-08-06 | 53.179 |
| KY | 2621 | 10836550900 | 6712208N | 00569356 | 2111 | RESIDENTIAL ZONE 3-LEX | HARRODSBURG | HARRODSBURG RD | 067 | LEX | 2010-08-30 | WGRAVES | 2010-05-24 | 12.436 |
| KY | 2621 | 10836551300 | 6712208D | 00571539 | 2111 | RESIDENTIAL ZONE 30- LEX | ALEXANDRIA | CYPRESS DR | 067 | LEX | 2010-08-30 | RNWILLI | 2010-05-07 | 20.041 |
| KY | 2621 | 10836551400 | 6712208D | 00571619 | 2111 | RESIDENTIAL ZONE 3-LEX | DOGWOOD | HARRODSBURG RD | 067 | LEX | 2010-08-30 | RNWILLI | 2010-05-06 | 20.592 |
| KY | 2621 | 10836551500 | 6712208D | 00571676 | 2111 | RESIDENTIAL ZONE 3 LEX | BALSAM | CAMELLIA DR | 067 | LEX | 2010-08-30 | RNWILLI | 2010-05-10 | 14.706 |
| KY | 2621 | 10836551600 | 6712212K | 00571680 | 2111 | RESIDENTIAL ZONE 3-LEX | ALEXANDRIA | ALEXANDRIA DR | 067 | LEX | 2010-08-31 | RNWILLI | 2010-05-11 | 13.757 |
| KY | 2621 | 10836551800 | 6712216L | 00571919 | 2111 | RESIDENTIAL ZONE 3 LEX | BETTY HOPE | HP REG 1196 | 067 | LEX | 2010-08-31 | RNWILLI | 2010-05-13 | 32.554 |
| KY | 2621 | 10836551900 | 6712212D | 00571929 | 2111 | RESIDENTIAL ZONE 3 LEX | ALEXANDRIA | LACO DR | 067 | LEX | 2010-08-31 | WGRAVES | 2010-05-10 | 19.969 |
| KY | 2621 | 10836781100 | 6724204H | | 3131 | INSPECT SERV LINE PER REPORT | STUART HALL | 4448 STUART HALL BV | 067 | LEX | | WILLIAM TURNER | 2010-04-05 | 1.000 |
| KY | 2632 | 10837945100 | 7252280-M | 00276718 | 2111 | RES SUR MAYSVILLEMAY | DOWNING | R/W | 161 | MAY | 2010-08-24 | JSWEARI | 2010-06-02 | 10.052 |
| KY | 2632 | 10837945200 | 774152975 | 00277373 | 2111 | MAIN SURVEY Z2 17-41.5-297.5 | 3RD | 4TH ST | 023 | FOS | 2010-08-22 | JSWEARI | 2010-05-27 | 2.404 |
| KY | 2632 | 10837945300 | 16744228E | 00277377 | 2111 | MAIN SURVEY Z2 16744228-E ,I | ST RT 10 | ST RT 10 | 023 | FOS | 2010-08-22 | JSWEARI | 2010-05-27 | 2.599 |
| KY | 2632 | 10837945400 | 17256276K | 00277383 | 2111 | RES SUR ZONE 2 MAY | BANK | ST RT 1448 | 161 | MAY | 2010-09-05 | JSWEARI | 2010-06-04 | 24.840 |
| KY | 2632 | 10837945500 | 17256280P | 00277444 | 2111 | RES SUR ZONE 2 MAY | 4TH | BANK ST | 161 | MAY | 2010-08-30 | JSWEARI | 2010-06-03 | 13.348 |
| KY | 2632 | 10837945600 | 17260280N | 00277503 | 2111 | RES SUR ZONE 2 MAY | BROADWAY | PROSPECT ST | 161 | MAY | 2010-08-25 | JSWEARI | 2010-05-26 | 11.305 |
| KY | 2621 | 10838690100 | 6720216A | 00212188 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | BROADWAY | HACKNEY PL | 067 | LEX | 2010-10-06 | RNWILLI | 2010-08-02 | 6.277 |
| KY | 2621 | 10838690200 | 67162161 | 00344670 | 3131 | QC-CSLLS-CONT LEAK INSP | MERCER | 2001 MERCER RD | 067 | LEX | 2010-06-04 | RNWILLI | 2010-06-29 | 100.000 |
| KY | 2623 | 10838690300 | 16692228 | 00344682 | 3131 | QC CSLLS | COMMERCE | 134 COMMERCE BV | 073 | FRA | 2010-05-31 | KCATRON | 2010-05-28 | 15.000 |
| KY | 2629 | 10838690700 | W1102-21 | 00360025 | 3131 | QC CSLLS | CENTRAL | 126 CENTRAL AV | 049 | WIN | 2010-08-30 | KCATRON | 2010-05-28 | 11.000 |
| KY | 2621 | 10838703300 | 6716212M | 00567530 | 2111 | QC MAIN LINE LEAKAGE INSP. | MERCER | MERCER RD | 067 | LEX | 2010-05-31 | NOT NEEDED | 2010-05-27 | 0.001 |
| KY | 2632 | 10838924400 | 7256280M | 00307731 | 2111 | RES. SURVEY ZONE 2 | COMMERCE | COMMERCE ST | 161 | MAY | 2010-08-22 | JSWEARI | 2010-05-24 | 0.452 |
| | | | | | | | | 1 1 1 | | | | | 1 1 1 1 2 2 1 | |

| KY | 2621 | 10840765100 | 6724204B | 00211458 | 2111 | RESLEXINGTON-ZONE 2A | BRANHAM PARK | R/W WENTWORTH PL | 067 | LEX | 2010-10-28 | WGRAVES | 2010-08-16 | 36.939 |
|----|------|-------------|-----------|----------|------|--------------------------------|------------------------|---------------------------|-----|-----|------------|---------------------------|------------|--------|
| KY | | 10840767200 | 17256280K | 00211436 | 2111 | INTERMEDIATE INSP. MAYSVILL | ALLEY | ROSEMARY AL | 161 | MAY | 2010-10-20 | EDDIE FLACK | 2010-09-09 | 11.902 |
| KY | | 10840767300 | 17256280L | 00128873 | 2111 | BUS. SUR. MAYSVILL | 2ND | SECOND ST | 161 | MAY | 2010-10-23 | EDDIE FLACK | 2010-09-08 | 3.823 |
| KY | 2632 | 10840767400 | 17256280P | 00128881 | 2111 | INT. SUR. MAYSVILL | BRIDGE | THIRD ST | 161 | MAY | 2010-10-23 | EDDIE FLACK | 2010-09-08 | 4.888 |
| KY | 2632 | 10840767700 | 17256280N | 00232681 | 2111 | BUS, SUR, MAYSVILL | AA HIGHWAY | R/W | 161 | MAY | 2010-10-20 | EDDIE FLACK | 2010-09-08 | 5.739 |
| KY | 2632 | 10840767800 | 17260280M | 00232696 | 2111 | INTERMEDIATE INSP. MAYSVILL | CHESTER | FOREST AV | 161 | MAY | 2010-10-20 | EDDIE FLACK | 2010-09-07 | 8.408 |
| KY | 2632 | 10840767900 | 17256276A | 00232030 | 2111 | BUS, SUR, MAYSVILL | R/W | ST RT. 547 | 161 | MAY | 2010-10-21 | EDDIE FLACK | 2010-09-08 | 3.575 |
| KY | 2633 | 10840768200 | W-1720-10 | 00098869 | 2111 | INEZ-INTERMEDIATE LEAK SURVEY | EASEMENT | MIDDLE FORK RD | 159 | INE | 2010-10-22 | BGOBLE | 2010-06-16 | 0.872 |
| KY | 2633 | 10840768300 | Y1621-3 | 00098870 | 2111 | HINDMAN-INTERMEDIATE LEAK SURV | EASE @ TROUBLESOME CRK | | 119 | HIN | 2010-03-03 | BGOBLE | 2010-06-22 | 2.879 |
| KY | 2633 | 10840768600 | Y-1616-47 | 00030070 | 2111 | HINDMAN-BUSINESS LEAK SURVEY | COURT | KY SR 550 | 119 | HIN | 2010-09-19 | BGOBLE | 2010-06-22 | 1.674 |
| KY | 2629 | 10841616300 | 6732244L | 00322874 | 2111 | ZONE 5 CYN | ALLEY | US 27 | 097 | CYN | 2010-09-19 | KCATRON | | 19.031 |
| | | | | | | | ARISTIDES | COLDSTREAM PY | 097 | LEX | | | 2010-08-16 | 23.835 |
| KY | | 10841653500 | 6716216D | 00277616 | 2111 | RESLEXINGTON-ZONE 3 | | R/W | 067 | LEX | 2010-09-18 | RALPH MCCONNELL | 2010-08-04 | |
| KY | | 10841653600 | 16716212J | 00277617 | 2111 | RESLEXINGTON-ZONE 3 | NANCY HANKS | | | | 2010-09-08 | STAN STIGALL | 2010-08-27 | 14.725 |
| KY | | 10841653700 | 16716212F | 00277618 | 2111 | RESLEXINGTON-ZONE 3 | BOARDWALK | LIGGETT ST | 067 | LEX | 2010-09-15 | WGRAVES | 2010-06-17 | 29.199 |
| KY | 2621 | 10841653800 | 16716212G | 00277634 | 2111 | RESLEXINGTON-ZONE 3 | ANDERSON | R/W | 067 | LEX | 2010-09-12 | STAN STIGALL | 2010-08-04 | 24.531 |
| KY | | 10841653900 | 16712208D | 00277730 | 2111 | RESLEXINGTON-ZONE 3 | BEACON HILL | HARRODSBURG RD | 067 | LEX | 2010-09-15 | WGRAVES | 2010-07-30 | 15.599 |
| KY | | 10841654000 | 16720212A | 00277732 | 2111 | RESLEXINGTON-ZONE 3 | PRIVATE EXCESS R/W | PRIVATE EXCESS R/W | 067 | LEX | 2010-09-13 | WGRAVES | 2010-07-29 | 5.505 |
| KY | | 10841654100 | 86720212A | 00277746 | 2111 | RESLEXINGTON-ZONE 3 | 11TH | W 6TH ST | 067 | LEX | 2010-10-11 | STAN STIGALL | 2010-08-09 | 24.695 |
| KY | 2623 | 10841654500 | 16712236F | 00277887 | 2111 | RESGEORGETOWN-ZONE 3 | ACCESS RD | R/W DKL | 209 | GEO | 2010-10-30 | WGRAVES | 2010-07-23 | 48.031 |
| KY | | 10841654600 | 16712232N | 00277899 | 2111 | RESGEORGETOWN-ZONE 3 | BROADWAY | PRATHER AV | 209 | GEO | 2010-10-19 | WGRAVES | 2010-06-08 | 25.277 |
| KY | | 10841654700 | 16712228B | 00278081 | 2111 | RESGEORGETOWN-ZONE 3 | BOOKER T | JEFFERSON ST | 209 | GEO | 2010-10-23 | WGRAVES | 2010-06-23 | 20.684 |
| KY | | 10841654800 | 16712228B | 00278142 | 2111 | RESGEORGETWON-ZONE 3 | BOURBON | HOSPITAL DR | 209 | GEO | 2010-10-23 | WGRAVES | 2010-06-24 | 14.686 |
| KY | 2633 | 10841655400 | Y1621-2 | 00098782 | 2111 | HINDMAN-RES LEAK SURVEY | DAWSON BRANCH | KY SR 550 | 119 | HIN | 2010-09-11 | BGOBLE | 2010-06-25 | 30.178 |
| KY | 2633 | 10841655500 | 7384168-B | 00098845 | 2111 | SOUTH WMSON-RES LEAK SURVEY | EASEMENT | FALLS BRANCH RD | 195 | SW | 2010-09-20 | BGOBLE | 2010-06-16 | 25.333 |
| KY | 2633 | 10841655600 | X1810-60 | 00098855 | 2111 | SOUTH WMSON-RES LEAK SURVEY | 2ND ST. | NEW CAMP RD. | 195 | S W | 2010-09-18 | BGOBLE | 2010-06-11 | 18.335 |
| KY | 2621 | 10841679700 | 6716212M | 00571915 | 2111 | RESIDENTIAL ZONE 3 LEX | ALBEMARLE | FAIRCREST DR | 067 | LEX | 2010-09-30 | RICHARD WILLIAMS | 2010-06-02 | 19.278 |
| KY | 2621 | 10841679800 | 6716212M | 00571926 | 2111 | RESIDENTIAL ZONE 3 LEX | APPOMATTOX | CELIA LN | 067 | LEX | 2010-09-30 | RNWILLI | 2010-06-01 | 19.298 |
| KY | 2621 | 10841679900 | 6716212N | 00571942 | 2111 | RESIDENTIAL ZONE 3 LEX | ALLENDALE | BOB O LINK DR | 067 | LEX | 2010-09-30 | WGRAVES | 2010-06-03 | 18.660 |
| KY | 2621 | 10841680000 | 67162160 | 00571948 | 2111 | RESIDENTIAL ZONE 3 LEX | APRICOT | R/W BEHIND FAIRDALE DR | 067 | LEX | 2010-09-30 | WILLIAM TURNER | 2010-08-06 | 17.650 |
| KY | 2623 | 10841713700 | 6684224I | | 3131 | INSPECT SERV LINE PER REPORT | WEST RIDGE | 101 WEST RIDGE DR STE 101 | 073 | FRA | | WILLIAM TURNER | 2010-07-27 | 1.000 |
| KY | 2621 | 10842472600 | 16716212L | 00212186 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | EUCLID | MAXWELL ST | 067 | LEX | 2010-10-01 | RNWILLI | 2010-07-30 | 6.342 |
| KY | 2621 | 10842472700 | 16716212K | 00212189 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | BOLIVAR | PATTERSON ST | 067 | LEX | 2010-10-06 | RNWILLI | 2010-08-02 | 4.672 |
| KY | 2631 | 10842933300 | 7340268-E | 00285304 | 2111 | RES SUR ZONE 2 JUNE | 14TH | R/W | 089 | GRE | 2010-10-12 | FHAYES | 2010-07-27 | 12.498 |
| KY | 2631 | 10842933400 | 7348252-C | 00285886 | 2111 | RES SUR ZONE 2 JUNE | BYBEE | SUMMIT RD | 019 | SUM | 2010-10-10 | FHAYES | 2010-07-23 | 14.106 |
| KY | 2631 | 10842933500 | 7340268-E | 00285896 | 2111 | RES SUR ZONE 2 JUNE | COLLINS | R/W AT RT 1 | 089 | GRE | 2010-10-13 | FHAYES | 2010-08-10 | 17.717 |
| KY | 2631 | 10842933600 | 7348252-D | 00285938 | 2111 | RES SUR ZONE 2 JUNE | BERTHA | ST. RT. 716 | 019 | SUM | 2010-10-11 | FHAYES | 2010-07-16 | 14.103 |
| KY | 2631 | 10842933700 | 7352252-A | 00285982 | 2111 | RES SUR ZONE 2 JUNE | DANIEL LYNN | US RT. 60 | 019 | SUM | 2010-09-21 | FHAYES | 2010-07-20 | 12.439 |
| KY | 2631 | 10842933800 | 7348252-L | 00285988 | 2111 | RES SUR ZONE 2 JUNE | DEAL LN | R/W | 019 | SUM | 2010-10-09 | FHAYES | 2010-07-27 | 15.506 |
| KY | 2631 | 10842933900 | 7348252-L | 00285990 | 2111 | RES SUR ZONE 2 JUNE | ROSEWOOD | SHOPES CREEK RD | 019 | SUM | 2010-10-11 | FHAYES | 2010-07-23 | 6.658 |
| KY | 2621 | 10842957300 | 6716212M | 00567530 | 2111 | QC MAIN LINE LEAKAGE INSP. | MERCER | MERCER RD | 067 | LEX | 2010-06-30 | NOT NEEDED-NO CONTRACT WO | 2010-06-29 | 0.001 |
| KY | 2623 | 10843282700 | 16692228 | 00344682 | 3131 | QC CSLLS | COMMERCE | 134 COMMERCE BV | 073 | FRA | 2010-06-30 | NO LINES WALKED | 2010-06-30 | 0.000 |
| KY | 2629 | 10843285700 | W1102-21 | 00360025 | 3131 | QC CSLLS | CENTRAL | 126 CENTRAL AV | 049 | WIN | 2010-09-28 | KCATRON | 2010-08-30 | 27.000 |
| KY | 2621 | 10845267900 | 16724204I | 00468163 | 2111 | RES-LEXINGTON-ZONE 2A | GAS EASEMENT | GAS EASEMENT | 067 | LEX | 2010-10-27 | STAN STIGALL | 2010-08-06 | 0.628 |
| KY | 2621 | 10845298300 | 712-208-P | | 3131 | INSPECT SERV LINE PER REPORT | REYNOLDS | 450 W REYNOLDS RD | 067 | LEX | | DUPLICATE | 2010-06-11 | 0.000 |
| KY | 2633 | 10845885000 | X-1729-12 | 00326072 | 2111 | BLAIRTOWN-INTER.LEAK SURVEY | MULLINS 1ST | US 23 | 195 | BLA | 2010-10-09 | BGOBLE | 2010-07-15 | 1.577 |
| KY | 2621 | 10846085200 | 16716212D | 00278362 | 2111 | RESLEXINGTON-ZONE 3 AUG | ASH | HICKORY ST | 067 | LEX | 2010-11-20 | STAN STIGALL | 2010-09-16 | 28.405 |
| KY | 2629 | 10846499700 | 67361921 | 00479660 | 2111 | ZONE 5 RIC | BOONESBOROUGH | BOONESBOROUGH RD | 151 | RIC | 2010-10-19 | KCATRON | 2010-09-09 | 14.225 |
| KY | 2629 | 10846499800 | 6768172A | 00479690 | 2111 | ZONE 5 IRV | ALLEY | HUDSON AV | 065 | IRV | 2010-10-19 | KCATRON | 2010-09-09 | 11.369 |
| | | | | - | | | | | | | | | | |

| KY | 2629 | 10846499900 | 6768172B | 00479699 | 2111 | ZONE 5 RAV | 3RD | ALLEY | 065 | RAV | 2010-10-19 | KCATRON | 2010-10-12 | 21.193 |
|----|------|-------------|-----------|----------|------|--------------------------------|----------------------|------------------------|-----|-----|------------|------------------------------|------------|--------|
| KY | | 10846502200 | 6720204M | 00493931 | 2111 | RES ZONE 3 LEXINGTON | R/W @ DKL | R/W 12" HP | 067 | LEX | 2010-11-29 | WGRAVES | 2010-08-30 | 34.222 |
| KY | 2621 | 10846516300 | 16720208H | 00211346 | 2111 | RESLEXINGTON-ZONE 2A | ALSAB | CHANT CT | 067 | LEX | 2010-10-28 | RALPH MCCONNELL | 2010-08-26 | 30.415 |
| KY | 2621 | 10846516400 | 16720208L | 00211358 | 2111 | RESLEXINGTON-ZONE 2A | HEDGEWOOD | R/W #5 PATCHEN VILLAGE | 067 | LEX | 2010-10-28 | RALPH MCCONNELL | 2010-08-20 | 8.896 |
| KY | | 10846516500 | 6724208M | 00211421 | 2111 | RESLEXINGTON-ZONE 2A | BAINBRIDGE | R/W AT RICHMOND RD | 067 | LEX | 2010-10-25 | EDDIE FLACK | 2010-09-24 | 36.617 |
| KY | 2621 | 10846516600 | 167202040 | 00211459 | 2111 | RESLEXINGTON-ZONE 2A | ABBEYWOOD | ABBEYWOOD PL | 067 | LEX | 2010-10-26 | WILLIAM TURNER | 2010-08-27 | 41.425 |
| KY | | 10846516700 | 16716204P | 00211583 | 2111 | RESLEXINGTON-ZONE 2A | BRIDGEMONT | SPRINGWATER DR | 067 | LEX | 2010-10-27 | RNWILLI | 2010-08-23 | 45.480 |
| KY | | 10846516800 | 16728204F | 00212547 | 2111 | RESLEXINGTON-ZONE 2A | ACORN | CANEBRAKE DR | 067 | LEX | 2010-10-26 | | 2010-09-24 | 44.494 |
| KY | | 10846516900 | 16720204J | 00212597 | 2111 | RESLEXINGTON-ZONE 2A | ARMSTRONG MILL | MAN-O WAR BV | 067 | LEX | 2010-10-28 | | 2010-10-13 | 17.175 |
| KY | | 10846517000 | 6720204N | 00214889 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | PRICE | RAPID RUN | 067 | LEX | 2010-12-31 | STAN STIGALL | 2010-09-02 | 12.470 |
| KY | | 10846517100 | 6724208K | 00215540 | 2111 | RESLEXINGTON-ZONE 2A | R/W | TODDS RD | 067 | LEX | 2010-10-23 | STAN STIGALL | 2010-08-19 | 17.166 |
| KY | 2621 | 10846517300 | 16716204K | 00251448 | 2111 | RESLEXINGTON-ZONE 2A | BREAKWATER | BRIDGEMONT LN | 067 | LEX | 2010-10-26 | RNWILLI | 2010-08-23 | 16.334 |
| KY | 2621 | 10846517400 | 16712204A | 00278167 | 2111 | RESLEXINGTON-ZONE 3 | R/W OUTER BELT | R/W OUTER BELT | 067 | LEX | 2010-11-03 | STAN STIGALL | 2010-08-23 | 27.257 |
| KY | 2621 | 10846517500 | 16724208J | 00372869 | 2111 | RESLEXINGTON ZONE 2A | MAN O WAR | MAPLE LEAF/MAN O WAR | 067 | LEX | 2010-10-23 | STAN STIGALL | 2010-08-19 | 1.745 |
| KY | 2621 | 10846517600 | 16724204A | 00374163 | 2111 | RESLEXINGTON-ZONE 2A | BROOKWIND | FORESTCOVE LN | 067 | LEX | 2010-10-26 | WGRAVES | 2010-08-12 | 5.477 |
| KY | | 10846517900 | 167242121 | 00457609 | 2111 | RES ZONE 1A-LEXINGTON | GENERAL WARFIELD | PATCHEN WILKES WY | 067 | LEX | 2010-12-28 | WILLIAM TURNER | 2010-08-19 | 5.195 |
| KY | 2623 | 10846518200 | 16696212P | 00212085 | 2111 | RESVERSAILLES-ZONE 2A | BARROWS | HELMS DEEP | 239 | VER | 2010-10-28 | STAN STIGALL | 2010-10-07 | 37.197 |
| KY | 2623 | 10846518300 | 16696212G | 00212145 | 2111 | RESVERSAILLES-ZONE 2A | R/W | R/W | 239 | VER | 2010-10-20 | STAN STIGALL | 2010-10-04 | 3.462 |
| KY | 2623 | 10846518400 | 16712228A | 00212757 | 2111 | RESGEORGETOWN-ZONE 2A | BROOKSIDE | BROOKSIDE DR | 209 | GEO | 2010-10-28 | WGRAVES | 2010-09-17 | 16.546 |
| KY | 2623 | 10846518500 | 167122281 | 00212889 | 2111 | RESGEORGETOWN-ZONE 2A | ACCESS | LOVETT PARK | 209 | GEO | 2010-10-29 | WGRAVES | 2010-09-15 | 41.472 |
| KY | 2623 | 10846518600 | 16712228A | 00212892 | 2111 | RESGEORGETOWN-ZONE 2A | FRANKFORT | R/W | 209 | GEO | 2010-10-23 | STAN STIGALL | 2010-09-24 | 8.787 |
| KY | 2623 | 10846518700 | 166962120 | 00280331 | 2111 | RESVERSAILLES-ZONE 2A | ABERDEEN | DUNDEE CT | 239 | VER | 2010-10-26 | STAN STIGALL | 2010-10-04 | 14.994 |
| KY | 2623 | 10846518800 | 16712228E | 00280961 | 2111 | RESGEORGETOWN-ZONE 2A | ACCESS | BUFFALO SPRING TRAIL | 209 | GEO | 2010-10-28 | STAN STIGALL | 2010-09-27 | 6.953 |
| KY | 2629 | 10846519100 | 6744208E | 00212733 | 2111 | ZONE-5 MP WIN | EASEMENT/GAWTHROP DR | EASEMENT/GAWTHROP DR | 049 | WIN | 2010-10-07 | KCATRON | 2010-09-15 | 10.850 |
| KY | 2629 | 10846519500 | 16740204 | 00307595 | 2111 | ZONE-5 MP WIN | EASEMENT | THE RIDINGS | 049 | WIN | 2010-10-08 | KCATRON | 2010-09-20 | 10.302 |
| KY | 2629 | 10846519600 | 7240216H | 00479217 | 2111 | ZONE 5 MT | ADENA | US 460 | 173 | MT | 2010-10-21 | KCATRON | 2010-08-09 | 20.756 |
| KY | 2623 | 10847372500 | 16696212K | 00214895 | 2111 | INTERMEDIATE SURVEY-VERSAILLES | CAMDEN | CEMETARY | 239 | VER | 2010-11-28 | STAN STIGALL | 2010-10-05 | 12.169 |
| KY | 2623 | 10847372600 | 67002240 | 00214897 | 2111 | INTERMEDIATE SURVEY-MIDWAY | BRUEN | N WINTER ST | 239 | MID | 2010-11-13 | STAN STIGALL | 2010-10-06 | 2.113 |
| KY | 2621 | 10848058300 | 6716212H | 00212905 | 2111 | BUSINESS SURVEY-LEXINGTON | 3RD | FELIX ST | 067 | LEX | 2010-12-31 | RNWILLI | 2010-07-16 | 7.327 |
| KY | 2621 | 10848058400 | 16720212M | 00212906 | 2111 | BUSINESS SURVEY-LEXINGTON | BURKE | E HIGH ST | 067 | LEX | 2010-12-31 | WGRAVES | 2010-07-15 | 10.749 |
| KY | 2621 | 10848058500 | 16716212L | 00212915 | 2111 | BUSINESS SURVEY-LEXINGTON | AYERS | VINE ST | 067 | LEX | 2010-12-31 | WGRAVES | 2010-07-07 | 9.644 |
| KY | 2621 | 10848058600 | 16716212L | 00212921 | 2111 | BUSINESS SURVEY-LEXINGTON | BROADWAY | ESPLANADE ST | 067 | LEX | 2010-12-31 | RNWILLI | 2010-07-07 | 7.863 |
| KY | 2621 | 10848058700 | 16716212L | 00212940 | 2111 | BUSINESS SURVEY-LEXINGTON | 2ND | MECHANIC ST | 067 | LEX | 2010-12-31 | RNWILLI | 2010-07-06 | 16.578 |
| KY | 2621 | 10848058800 | 167162120 | 00214803 | 2111 | BUSINESS SURVEY-LEXINGTON | LIMESTONE | S LIMESTONE ST | 067 | LEX | 2010-12-31 | RALPH MCCONNELL | 2010-08-20 | 1.926 |
| KY | 2621 | 10848058900 | 16716212H | 00215458 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | 2ND | JEFFERSON ST | 067 | LEX | 2010-12-31 | WGRAVES | 2010-07-08 | 13.050 |
| KY | 2621 | 10848059000 | 16716212D | 00215462 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | 3RD | GEORGETOWN | 067 | LEX | 2010-12-15 | WGRAVES | 2010-07-15 | 4.897 |
| KY | 2621 | 10848059100 | 67162161 | 00344670 | 3131 | QC-CSLLS-CONT LEAK INSP | MERCER | 2001 MERCER RD | 067 | LEX | 2010-08-03 | RICHARD WILLIAMS | 2010-06-29 | 0.000 |
| KY | 2631 | 10848061200 | 7352256-H | 00107055 | 2111 | BUS SUR ASHLAND | 13TH | HYMAN AV | 019 | ASH | 2010-12-31 | STAN STIGALL SUREY/ANALYSIS | 2010-12-06 | 4.039 |
| KY | 2631 | 10848061300 | 7352260-P | 00107058 | 2111 | BUS SUR ASHLAND MALLS | CEDAR KNOLL MALL | R/W | 019 | ASH | 2010-12-31 | STAN STIGALL SURVEYS & ANALY | 2010-11-17 | 7.773 |
| KY | 2631 | 10848061400 | 7356260-M | 00107062 | 2111 | BUS SUR ASHLAND | 13TH | ALLEY | 019 | ASH | 2010-12-31 | MBLANKE | 2010-12-08 | 13.057 |
| KY | 2631 | 10848061500 | 7360252-I | 00107065 | 2111 | BUS SUR CATLETTSBURG | 25TH | ALLEY | 019 | CAT | 2010-12-31 | WILLIAM TURNER SURVEY/ANALY | 2010-11-29 | 3.159 |
| KY | 2631 | 10848061600 | 7352264-I | 00107068 | 2111 | BUS SUR RUSSELL | BELLEFONTE | BELLEFONTE ST | 089 | RUS | 2010-12-31 | STAN STURGALL SURVEY/ANALY | 2010-12-06 | 6.501 |
| KY | 2631 | 10848061700 | 7336268-D | 00107070 | 2111 | BUS SUR GREENUP | ELEZIBETH | HARRISON ST | 089 | GRE | 2010-12-31 | STAN STIGALL | 2010-11-20 | 1.303 |
| KY | 2631 | 10848061800 | 7356216-D | 00107072 | 2111 | BUS SUR LOUISA | LOCK | MAIN ST | 127 | LOU | 2010-12-31 | WILLIAM TURNER SURVEY ANALY | 2010-11-22 | 2.000 |
| KY | 2631 | 10848061900 | 7352256-L | 00107074 | 2111 | INT SUR ASHLAND | 13TH | 29TH ST | 019 | ASH | 2010-12-31 | WILLIAM TURNER | 2010-12-06 | 10.461 |
| KY | 2631 | 10848062000 | 7356260-N | 00107075 | 2111 | INT SUR ASHLAND | 15TH | R/W | 019 | ASH | 2010-12-31 | MBLANKE | 2010-12-08 | 21.468 |
| KY | 2631 | 10848062100 | 7336268-D | 00107077 | 2111 | INT SUR GREENUP | PERRY | PERRY ST | 089 | GRE | 2010-12-31 | STAN STIGALL (F.H.) | 2010-11-29 | 0.469 |
| KY | 2631 | 10848062200 | 7348264-B | 00107078 | 2111 | INT SUR WORTHINGTON | ALLEY | WORTHINGTON AV | 089 | WOR | 2010-12-31 | FHAYES | 2010-12-06 | 1.004 |

| KY | 2631 | 10848062300 | 7344264-B | 00107079 | 2111 | INT SUR WURTLAND | | | 089 | WUR | 2010-12-31 | FHAYES | 2010-12-06 | 0.436 |
|----|------|-------------|-----------|----------|------|--------------------------------|-----------------------|----------------------|-----|-----|------------|-----------------|------------|--------|
| KY | 2631 | 10848062400 | T-1601-47 | 00107081 | 2111 | INT SUR SOUTH SHORE | ALLEY | ALLEY | 089 | SS | 2010-12-31 | FHAYES | 2010-12-06 | 2.088 |
| KY | 2631 | 10848062500 | 7356216-D | 00107087 | 2111 | INT SUR LOUISA | CLAY | R/W | 127 | LOU | 2010-12-31 | FHAYES | 2010-12-06 | 4.960 |
| KY | 2621 | 10848078000 | 6716212M | 00567530 | 2111 | QC MAIN LINE LEAKAGE INSP. | MERCER | MERCER RD | 067 | LEX | 2010-07-31 | WGRAVES | 2010-09-01 | 0.001 |
| KY | 2621 | 10848410300 | 6716216I | 00344670 | 3131 | QC-CSLLS-CONT LEAK INSP | MERCER | 2001 MERCER RD | 067 | LEX | 2010-08-03 | WGRAVES | 2010-08-31 | 0.600 |
| KY | 2623 | 10848411000 | 16692228 | 00344682 | 3131 | QC CSLLS | COMMERCE | 134 COMMERCE BV | 073 | FRA | 2010-07-31 | KCATRON | 2010-07-29 | 1.000 |
| KY | 2621 | 10849885900 | 6716212K | 00215463 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | ALLEY | PRIVATE DR | 067 | LEX | 2010-12-31 | WGRAVES | 2010-07-22 | 7.552 |
| KY | 2621 | 10849886000 | 16720212F | 00215642 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | 4TH | LOUDON AV | 067 | LEX | 2010-12-31 | STAN STIGALL | 2010-09-02 | 6.720 |
| KY | 2621 | 10849886100 | 16720212A | 00215976 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | 6TH | BELLAIRE AV | 067 | LEX | 2010-12-31 | STAN STIGALL | 2010-08-31 | 4.316 |
| KY | 2621 | 10849886200 | 6720212I | 00215981 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | 3RD | SPRUCE ST | 067 | LEX | 2010-12-31 | STAN STIGALL | 2010-10-11 | 9.639 |
| KY | 2621 | 10849886300 | 16716212J | 00215985 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | CROSS OVER | VERSAILLES RD | 067 | LEX | 2010-12-31 | WGRAVES | 2010-07-26 | 8.267 |
| KY | 2621 | 10849886400 | 16716208K | 00216007 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | BURT | SOUTHLAND DR | 067 | LEX | 2010-12-31 | STAN STIGALL | 2010-08-20 | 11.904 |
| KY | 2621 | 10849886500 | 16720212A | 00216010 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | BROADWAY | DELCAMP AV | 067 | LEX | 2010-12-31 | WILLIAM TURNER | 2010-10-08 | 5.601 |
| KY | 2621 | 10849886600 | 16716208B | 00216014 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | CLAYS MILL | LAFAYETTE | 067 | LEX | 2010-12-31 | EDDIE FLACK | 2010-09-24 | 5.349 |
| KY | 2621 | 10849886700 | 16716212N | 00216015 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | ALEXANDRIA | ELAINE DR | 067 | LEX | 2010-12-31 | STAN STIGALL | 2010-10-07 | 8.990 |
| KY | 2621 | 10851419600 | 167162160 | 00278355 | 2111 | RESLEXINGTON-ZONE 3 AUG | BAMBERGER | LIMA CT | 067 | LEX | 2010-11-16 | STAN STIGALL | 2010-09-23 | 37.290 |
| KY | 2621 | 10851419700 | 16720212A | 00278487 | 2111 | RESLEXINGTON-ZONE 3 AUG | BELT LINE | R/W MP | 067 | LEX | 2010-11-29 | WGRAVES | 2010-08-26 | 10.391 |
| KY | 2621 | 10851419800 | 6716212H | 00278489 | 2111 | RESLEXINGTON-ZONE 3 AUG | 2ND | W 2ND ST | 067 | LEX | 2010-12-05 | STAN STIGALL | 2010-09-24 | 36.063 |
| KY | 2621 | 10851419900 | 16716224M | 00278640 | 2111 | RESLEXINGTON-ZONE 3 AUG | BLACKBURN INSTITUTION | LOCUST WD #5 | 067 | LEX | 2010-11-30 | RALPH MCCONNELL | 2010-09-17 | 6.430 |
| KY | 2621 | 10851420000 | 6712208D | 00278644 | 2111 | RESLEXINGTON-ZONE 3 AUG | CLEVELAND | R/W TURFLAND MALL HP | 067 | LEX | 2010-12-12 | STAN STIGALL | 2010-09-29 | 79.650 |
| KY | 2629 | 10851421200 | W-1102-14 | 00211833 | 2111 | ZONE-3 LP WIN | BREVETT | PEPPER AL | 049 | WIN | 2010-11-20 | KCATRON | 2010-10-06 | 15.219 |
| KY | 2629 | 10851421300 | 6748208M | 00211853 | 2111 | ZONE-3 LP WIN | ALLEY | MEMORIAL PARK AV | 049 | WIN | 2010-11-27 | KCATRON | 2010-11-15 | 13.359 |
| KY | 2629 | 10851421400 | W-1102-12 | 00212211 | 2111 | ZONE-3 LP WIN | ALABAMA | HICKMAN ST | 049 | WIN | 2010-11-30 | KCATRON | 2010-11-22 | 20.325 |
| KY | 2629 | 10851422000 | W-1102-14 | 00306325 | 2111 | ZONE 3 LP WIN | ALLEY | WASHINGTON ST | 049 | WIN | 2010-11-23 | KCATRON | 2010-11-02 | 16.787 |
| KY | 2623 | 10851431200 | 6688228B | 00572676 | 2111 | RESIDENTIAL ZONE 3-FRA | ALGONQUIN | HIAWATHA TL | 073 | FRA | 2010-11-30 | KCATRON | 2010-11-04 | 18.815 |
| KY | 2623 | 10851431300 | 6688228F | 00572690 | 2111 | RESIDENTIAL ZONE 3-FRA | ALLNUT | BIRCHWOOD AV | 073 | FRA | 2010-11-30 | EDDIE FLACK | 2010-11-12 | 29.158 |
| KY | 2623 | 10851431400 | 6684228G | 00572698 | 2111 | RESIDENTIAL ZONE 3-FRA | 5TH | CLIFTON AV | 073 | FRA | 2010-11-30 | EDDIE FLACK | 2010-11-09 | 37.703 |
| KY | 2623 | 10851431500 | 6684228G | 00572730 | 2111 | RESIDENTIAL ZONE 3-FRA | ADAIR | NICHOL PL | 073 | FRA | 2010-11-30 | EDDIE FLACK | 2010-11-10 | 28.910 |
| KY | 2623 | 10852145600 | 16712232L | 00214994 | 2111 | INTERMEDIATE SURVEY-GEORGETOWN | BOURBON | R/W LOWES | 209 | GEO | 2010-12-14 | EDDIE FLACK | 2010-11-01 | 8.013 |
| KY | 2623 | 10852145700 | 16712232E | 00215003 | 2111 | INTERMEDIATE SURVEY-GEORGETOWN | ALLEY | LONGLICK | 209 | GEO | 2010-12-15 | WGRAVES | 2010-12-01 | 9.580 |
| KY | 2623 | 10853025300 | 16692228 | 00344682 | 3131 | QC CSLLS | COMMERCE | 134 COMMERCE BV | 073 | FRA | 2010-08-31 | KCATRON | 2010-08-30 | 25.000 |
| KY | 2631 | 10853026400 | 7356256-A | 00285998 | 2111 | RES SUR ZONE 2 AUGUST | 12TH | PROSPECT AV | 019 | ASH | 2010-11-21 | FHAYES | 2010-10-07 | 13.983 |
| KY | 2631 | 10853026500 | 7352260-P | 00286109 | 2111 | RES SUR ZONE 2 AUGUST | 10TH | WINCHESTER AV | 019 | ASH | 2010-12-06 | FHAYES | 2010-10-05 | 12.798 |
| KY | 2631 | 10853026600 | 7356260-M | 00286119 | 2111 | RES SUR ZONE 2 AUGUST | 12TH | 12TH ST | 019 | ASH | 2010-11-29 | FHAYES | 2010-08-18 | 14.432 |
| KY | 2631 | 10853026700 | 7352260-P | 00286504 | 2111 | RES SUR ZONE 2 AUGUST | 10TH | WINCHESTER AV | 019 | ASH | 2010-11-27 | FHAYES | 2010-08-30 | 14.106 |
| KY | 2631 | 10853026800 | 7356256-B | 00286516 | 2111 | RES SUR ZONE 2 AUGUST | 23RD | GREENUP AV | 019 | ASH | 2010-11-10 | FHAYES | 2010-08-17 | 16.706 |
| KY | 2631 | 10853026900 | 7356256-B | 00286518 | 2111 | | 20TH | CENTRAL AV | 019 | ASH | 2010-11-09 | FHAYES | 2010-08-17 | 11.051 |
| KY | 2631 | 10853027000 | 7356256-B | 00286604 | 2111 | RES SUR ZONE 2 AUGUST | 23RD | LEXINGTON AV | 019 | ASH | 2010-11-22 | FHAYES | 2010-08-11 | 10.438 |
| KY | 2629 | 10854362500 | 7240216I | 00479265 | 2111 | BUS DIST MT | BANK | BUSINESS EASEMENT | 173 | MT | 2010-12-31 | KCATRON | 2010-12-15 | 23.042 |
| KY | 2623 | 10855182300 | 6688228L | 00278553 | 2111 | | ADELL PLACE | EASEMENT | 073 | FRA | 2010-12-31 | GAVIN RECEVEUR | 2010-12-20 | 26.920 |
| KY | 2629 | 10855182400 | W-1102-4 | 00210251 | 2111 | | BROADWAY | WALL ST | 049 | WIN | 2010-12-31 | KCATRON | 2010-12-20 | 6.857 |
| KY | 2629 | 10855182500 | W-1102-12 | 00210521 | 2111 | | ALLEY | BROADWAY ST | 049 | WIN | 2010-12-31 | KCATRON | 2010-12-23 | 5.380 |
| KY | 2623 | 10855862500 | 6688228D | 00515647 | 2111 | GEO-FRANK LINE-FRANKLIN CO. | GEO FRANK LINE | GEO FRANK LINE | 073 | FRA | 2011-01-23 | WGRAVES | 2010-10-28 | 29.482 |
| KY | 2621 | 10856561300 | 6716212N | 00278698 | 2111 | RESLEXINGTON-ZONE 3 | ADDISON | RED MILE RD | 067 | LEX | 2010-12-06 | STAN STIGALL | 2010-10-01 | 10.438 |
| KY | | 10856561400 | 16716212K | 00278699 | 2111 | | FREDERICK | R/W AT POPLAR ST | 067 | LEX | 2011-01-02 | STAN STIGALL | 2010-10-01 | 7.196 |
| KY | 2621 | 10856561500 | 67162120 | 00278700 | 2111 | RESLEXINGTON-ZONE 3 | ANGLIANA | R/W TO SOUTHERN RR | 067 | LEX | 2010-12-18 | EDDIE FLACK | 2010-10-18 | 25.470 |
| KY | 2623 | 10856561800 | 167002240 | 00278664 | 2111 | RESMIDWAY-ZONE 3 | ANN | MUFFIN ST | 239 | MID | 2011-02-09 | EDDIE FLACK | 2010-10-28 | 25.186 |
| KY | 2623 | 10856561900 | 167002240 | 00278691 | 2111 | RESMIDWAY-ZONE 3 | ALLEY | N WINTER ST | 239 | MID | 2011-02-08 | EDDIE FLACK | 2010-11-02 | 17.845 |

| KY | 2623 | 10856562000 | 16700224P | 00343732 | 2111 | RESMIDWAY-ZONE 3 | CAOCH STATION | CARRIAGE LN | 239 | MID | 2011-02-09 | EDDIE FLACK | 2010-10-21 | 11.573 |
|-----|--------------|-------------|------------------------|----------|------|-------------------------------|----------------|-----------------------|-----|-----|------------|---------------------------|--------------------------|--------|
| KY | | 10856562600 | 7360236-N | 00415626 | 2111 | PATROLL. LKG SUR./HFI NICK.LN | CACCAT CHATTON | O, III II II E E E I | 019 | CAT | 2010-09-30 | FHAYES | 2010-09-30 | 2.411 |
| KY | | 10856576800 | 7344136T | 00571662 | 3131 | CSLLS 07-74 SEPT | P57 | 000000 P57 HS2 | 071 | HI | 2010-12-30 | BFMULLI | 2010-09-27 | 0.020 |
| KY | 2633 | 10857322500 | 7344148J | 00011002 | 3131 | CSLLS UNIT 14/77 | BURTON COLLINS | 105 BURTON COLLINS DR | 071 | DRI | 2010-09-14 | BFMULLI | 2010-09-14 | 0.054 |
| KY | 2623 | 10857611000 | 167002121 | 00214898 | 2111 | BUSINESS SURVEY-VERSAILLES | ALLEY | MARSHALL EXIT & R/W | 239 | VER | 2010-12-31 | EDDIE FLACK | 2010-11-02 | 7.931 |
| KY | 2623 | 10857611100 | 167002121 16700224P | 00214899 | 2111 | BUSINESS SURVEY-MIDWAY | E MAIN | E MAIN ST | 239 | VER | 2010-12-31 | EDDIE FLACK | 2010-11-02 | 1.195 |
| KY | 2623 | 10857611200 | 16712228B | 00214998 | 2111 | BUSINESS SURVEY-GEORGETOWN | BROADWAY | MAIN ST | 209 | GEO | 2010-12-31 | EDDIE FLACK | 2010-11-01 | 6.002 |
| KY | 2633 | 10857614300 | W-1817-53 | 00326059 | 2111 | WARFIELD-BUSINESS LEAK SURVEY | BARRETT | MAIN ST | 159 | WAR | 2010-12-16 | BGOBLE | 2010-09-28 | 1.491 |
| KY | 2629 | 10857916500 | W1102-21 | 00360025 | 3131 | QC CSLLS | CENTRAL | 126 CENTRAL AV | 049 | WIN | 2010-12-30 | KCATRON | 2010-10-01 | 27.000 |
| KY | 2631 | 10857916700 | 7356256-F | 00286669 | 2111 | RES SUR FOR SEPTEMBER | 29TH | 29TH ST | 019 | ASH | 2010-12-19 | FHAYES | 2010-10-19 | 12.826 |
| KY | 2631 | 10857916800 | 7356256-F | 00286678 | 2111 | RES SUR FOR SEPTEMBER | 29TH | 29TH ST | 019 | ASH | 2010-12-13 | FHAYES | 2010-10-13 | 13.545 |
| KY | 2631 | 10857916900 | 7356256-I | 00286791 | 2111 | RES SUR FOR SEPTEMBER | 29TH | 29TH ST | 019 | ASH | 2010-12-26 | FHAYES | 2010-10-14 | 15.202 |
| KY | 2631 | 10857917000 | 7356256-I | 00286799 | 2111 | RES SUR FOR SEPTEMBER | ALLEY | ALLEY | 019 | ASH | 2011-01-04 | FHAYES | 2010-10-12 | 14.357 |
| KY | 2631 | 10857917100 | 7356256-I | 00286808 | 2111 | RES SUR FOR SEPTEMBER | 29TH | BLACKBURN AV | 019 | ASH | 2011-01-04 | FHAYES | 2010-10-26 | 12.891 |
| KY | 2631 | 10857917200 | 7352256-H | 00286817 | 2111 | RES SUR FOR SEPTEMBER | 13TH | BLACKBURN ST | 019 | ASH | 2011-01-09 | FHAYES | 2010-10-20 | 11.415 |
| KY | 2631 | 10857917200 | 7352256-H | 00280017 | 2111 | RES SUR FOR SEPTEMBER | ACK-LEY | MORNING SIDE AV | 019 | ASH | 2011-01-09 | FHAYES | 2010-11-05 | 10.903 |
| KY | 2631 | 10857917400 | 7352256-H | 00289204 | 2111 | RES SUR FOR SEPTEMBER | ALLEY | ALLEY | 019 | ASH | 2011-01-10 | FHAYES | 2010-11-03 | 14.518 |
| KY | 2631 | 10857917500 | 7356256-F | 00289222 | 2111 | RES SUR FOR SEPTEMBER | 2ND | FOREST AV | 019 | ASH | 2011-01-09 | FHAYES | 2010-12-07 | 14.887 |
| KY | 2631 | 10857917600 | 7356256-F | 00289302 | 2111 | RES SUR FOR SEPTEMBER | 29TH | R/W | 019 | ASH | 2011-01-09 | FHAYES | 2010-10-28 | 12.780 |
| KY | 2621 | 10858225800 | 6716216I | 00209302 | 3131 | QC-CSLLS-CONT LEAK INSP | MERCER | 2001 MERCER RD | 067 | LEX | 2010-10-04 | WGRAVES | 2010-10-08 | 45.000 |
| KY | 2623 | 10858225900 | 16692228 | 00344682 | 3131 | QC CSLLS | COMMERCE | 134 COMMERCE BV | 073 | FRA | 2010-10-03 | KCATRON | 2010-09-29 | 42.000 |
| KY | 2621 | 10858637000 | 6716212M | 00544662 | 2111 | QC MAIN LINE LEAKAGE INSP. | MERCER | MERCER RD | 0/3 | LEX | 2010-09-30 | WGRAVES | 2010-10-01 | 0.001 |
| KY | 2631 | 10859090000 | 7356256-F | 00307330 | 2111 | RES SUR FOR SEPTEMBER | ALLEY | ALLEY | 019 | ASH | 2010-10-31 | FHAYES | 2010-10-11 | 0.229 |
| | 2629 | 10859995600 | 6764176O | 00323777 | 2111 | BUS DIST IRV | BROADWAY | BROADWAY | 065 | IRV | 2011-01-04 | KCATRON | | 7.852 |
| KY | | 10859995000 | 6740232M | 00479762 | 2111 | BUS DIST PAR | 10TH | WINCHESTER AV | 005 | PAR | 2010-12-31 | KCATRON | 2010-12-07 | 30.639 |
| KY | 2629 2629 | 10859995700 | W-1102-20 | 00480504 | 2111 | INT. AREA WIN | ALLEY | HUGHES AV | 017 | WIN | 2010-12-31 | KCATRON | 2010-12-27 2010-11-08 | 11.005 |
| KY | 2629 | 10860005700 | V-1102-20 V-1126-47 | 00211374 | 2111 | BUS. DIST. WIN | BOONESBORO | EASEMENT | 049 | WIN | 2010-12-31 | KCATRON | 2010-11-08 | 15.708 |
| KY | 2629 | 10860005800 | W-1120-47 | 00304978 | 2111 | INT. AREA WIN | BECKNER | BECKNER ST | 049 | WIN | 2010-12-31 | KCATRON | 2010-12-03 | 8.454 |
| KY | 2623 | 10861319000 | 6684228J | 00505049 | 2111 | BUSINESS AREA-FRANKFORT | 2ND | 2ND ST | 073 | FRA | 2010-12-31 | GAVIN RECEVEUR | 2010-12-09 | 37.645 |
| KY | 2629 | 10861518800 | 6736248A | 00510166 | 2111 | BUS DIST CYN | ALLEY | WALNUT ST | 073 | CYN | 2010-12-31 | KCATRON | 2010-12-20 | 18.859 |
| KY | 2629 | 10861536300 | 16712216B | 00479789 | 2111 | RESLEXINGTON-ZONE 3 OCT | LEESTOWN | R/W | 097 | LEX | 2010-12-31 | EDDIE FLACK | 2010-12-28 | 36.733 |
| KY | 2631 | 10861537400 | 7348248-F | 00276194 | 2111 | PATROLL. LKG SURVEY W/HFI T-4 | LEESTOWN | R/VV | 019 | CAN | 2011-02-28 | FHAYES | 2010-10-28 | 24.334 |
| KY | 2621 | 10861748900 | 16720208D | 00413023 | 2111 | BUSINESS SURVEY-LEXINGTON | COBURN | DRIVE #1 | 067 | LEX | 2010-11-30 | STAN STIGALL | 2010-11-30 | 13.551 |
| KY | 2623 | 10862104800 | 6700228A | 00214616 | 2111 | GEO-FRANK LINE SCOTT COUNTY | GEO FRANK LINE | GEO-FRANK LINE | 209 | GEO | 2010-12-31 | WGRAVES | 2010-10-06 | 84.520 |
| KY | 2621 | 10862140100 | 16712212L | 00464672 | 2111 | BUSINESS SURVEY-LEXINGTON | R/W | VILLAGE DR | 067 | LEX | 2011-01-12 | EDDIE FLACK | 2010-11-05 | 4.425 |
| KY | 2621 | 10862140100 | 16712212L | 00214807 | 2111 | BUSINESS SURVEY-LEXINGTON | ALLENDALE | WELLINGTON WY | 067 | LEX | 2010-12-31 | RALPH MCCONNELL | 2010-11-05 | 12.074 |
| KY | 2621 | 10862140200 | 6716208E | 00214807 | 2111 | BUSINESS SURVEY-LEXINGTON | LONGVIEW | MALL RD | 067 | LEX | 2010-12-31 | STAN STIGALL | | 23.576 |
| KY | 2621 | 10862140300 | 16720212K | 00214812 | 2111 | BUSINESS SURVEY-LEXINGTON | MURRAY | R/W EASTLAND SHOP CTR | 067 | LEX | 2010-12-31 | STAN STIGALL | 2010-10-20 | 8.620 |
| KY | 2621 | 10862140400 | 16720212K | 00214814 | 2111 | BUSINESS SURVEY-LEXINGTON | ALLEY-WAL MART | ALLEY-WAL MART | 067 | LEX | 2010-12-31 | STAN STIGALL | 2010-10-13 | 6.235 |
| KY | 2621 | 10862140600 | 6720212L | 00214025 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | 7TH | CONTINENTAL INN | 067 | LEX | 2010-12-31 | RALPH MCCONNELL | 2010-10-13 | 12.530 |
| KY | 2621 | 10862140700 | 16720212J | 00216017 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | 3RD | ELLERSLIE | 067 | LEX | 2010-12-31 | EDDIE FLACK | 2010-10-20 | 15.229 |
| KY | 2621 | 10862140700 | 167202125 16720212P | 00216017 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | CROSS OVER | JINGLE BELL LN | 067 | LEX | 2010-12-31 | RALPH MCCONNELL | 2010-10-20 | 11.449 |
| KY | 2621 | 10862140800 | 6724212J | 00216016 | 2111 | BUSINESS SURVEY-LEXINGTON | ACCESS ROAD | SIR BARTON WY | 067 | LEX | 2010-12-31 | STAN STIGALL | 2010-10-15 | 20.940 |
| KY | 2623 | 10862140900 | 16712236G | 00257178 | 2111 | SCOTT CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 209 | GEO | 2010-12-31 | WGRAVES | 2010-10-01 | 35.111 |
| KY | 2629 | 10862141900 | 167482440 | 00257176 | 2111 | NICHOLAS CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 181 | CAR | 2011-01-12 | STAN STIGALL | 2010-10-29 | 39.688 |
| KY | 2629 | 10862142300 | 16746244O | 00137257 | 2111 | HARRISON CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 097 | CAR | 2011-01-06 | STAN STIGALL STAN STIGALL | 2010-10-28 | 20.074 |
| KY | 2629 | 10862142700 | 16724236A 16720236D | 00382851 | 2111 | BOURBON CTY LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 097 | PAR | 2011-01-06 | STAN STIGALL STAN STIGALL | 2010-10-28 | 76.281 |
| KY | | 10862801500 | 6716216I | 00362651 | 3131 | QC-CSLLS-CONT LEAK INSP | MERCER | 2001 MERCER RD | 067 | LEX | 2011-01-05 | WGRAVES | 2010-10-28 | 0.060 |
| IXI | 2021 | 10002001300 | 07 102 101 | 00344070 | 3131 | QO-OOLLO-OONT LLAN INOF | WILKOLK | 2001 WENGEN ND | 007 | LLA | 2010-11-03 | WORAVES | 2010-11-02 | 0.000 |

| KY | 2631 | 10862802700 | 7356256-I | 00289314 | 2111 | RES SUR FOR OCTOBER | ALTAMONT | BLACKBURN ST | 019 | ASH | 2011-01-17 | FHAYES | 2010-12-07 | 7.320 |
|----|--------------|-------------|-----------|----------------------|------|--|----------------|--------------------|-----|-----|------------|-------------------------------|------------|---------|
| KY | 2631 | 10862802800 | 7352256-L | 00289322 | 2111 | RES SUR FOR OCTOBER | ALLEY | FLOYD ST | 019 | ASH | 2011-01-18 | WILLIAM TURNER | 2010-12-07 | 12.063 |
| KY | 2631 | 10862802900 | 7352256-K | 00289328 | 2111 | RES SUR FOR OCTOBER | 13TH | R/W | 019 | ASH | 2011-03-18 | WILLIAM TURNER | 2010-12-09 | 15.285 |
| KY | 2631 | 10862803000 | 352256-L | 00289356 | 2111 | RES SUR FOR OCTOBER | 29TH | 29TH ST | 019 | ASH | 2011-01-17 | STAN STIGALL | 2010-12-09 | 14.495 |
| KY | 2631 | 10862803100 | 7352256-L | 00289381 | 2111 | RES SUR FOR OCTOBER | 29TH | CAMPBELL ST | 019 | ASH | 2011-02-02 | STAN STIGALL | 2010-12-08 | 10.997 |
| KY | 2631 | 10862803200 | 7352256-O | 00289388 | 2111 | RES SUR FOR OCTOBER | | SKYLINE DR | 019 | ASH | 2011-02-06 | FHAYES | 2010-12-08 | 13.467 |
| KY | 2631 | 10862803300 | 7352252-C | 00289389 | 2111 | RES SUR FOR OCTOBER | BAYBERRY | BOY SCOUT RD | 019 | ASH | 2011-02-07 | FHAYES | 2010-12-09 | 18.067 |
| KY | 2631 | 10862803400 | 7352256-N | 00289392 | 2111 | RES SUR FOR OCTOBER | R/W TO R-1360 | RT 60 | 019 | ASH | 2011-02-09 | FHAYES | 2010-12-15 | 7.793 |
| KY | 2629 | 10863340700 | W1102-21 | 00360025 | 3131 | QC CSLLS | CENTRAL | 126 CENTRAL AV | 049 | WIN | 2011-02-01 | KCATRON | 2010-11-02 | 17.000 |
| KY | 2631 | 10863578600 | 7352256-L | 00377175 | 2111 | RES SUR FOR OCTOBER | BEECH | BEECH ST | 019 | ASH | 2011-02-08 | WILLIAM TURNER | 2010-12-09 | 0.328 |
| KY | 2621 | 10864443000 | 6716212M | 00567530 | 2111 | QC MAIN LINE LEAKAGE INSP. | MERCER | MERCER RD | 067 | LEX | 2010-11-30 | WGRAVES | 2010-11-02 | 0.001 |
| KY | 2623 | 10864944200 | 16692228 | 00344682 | 3131 | QC CSLLS | COMMERCE | 134 COMMERCE BV | 073 | FRA | 2010-11-30 | KCATRON | 2010-11-04 | 10.000 |
| KY | 2631 | 10866837000 | 7356256-F | 00289536 | 2111 | RES SUR FOR NOVEMBER | AKERS | SIMPSON RD | 019 | ASH | 2011-02-19 | FHAYES | 2010-12-20 | 11.748 |
| KY | 2631 | 10866837100 | 7356256-J | 00289539 | 2111 | RES SUR FOR NOVEMBER | 39TH | BELMONT ST | 019 | ASH | 2011-02-20 | STAN STIGALL | 2010-12-09 | 12.830 |
| KY | 2631 | 10866837200 | 7356256-J | 00289544 | 2111 | RES SUR FOR NOVEMBER | ALLEY | BELMONT ST | 019 | ASH | 2011-02-21 | FHAYES | 2010-12-21 | 14.524 |
| KY | 2631 | 10866837300 | 7356256-I | 00289614 | 2111 | RES SUR FOR NOVEMBER | BELMONT | TERRACE BV | 019 | ASH | 2011-02-26 | FHAYES | 2010-12-22 | 10.410 |
| KY | 2631 | 10866837400 | 7356256-I | 00289652 | 2111 | RES SUR FOR NOVEMBER | CAROLYN | JACKSON AV | 019 | ASH | 2011-03-18 | WILLIAM TURNER | 2010-12-09 | 5.018 |
| KY | 2631 | 10866837500 | 7356256-M | 00289655 | 2111 | RES SUR FOR NOVEMBER | AZALEA | WILDWOOD DR | 019 | ASH | 2011-02-27 | FHAYES | 2010-12-10 | 10.635 |
| KY | 2621 | 10867246000 | 67162161 | 00344670 | 3131 | QC-CSLLS-CONT LEAK INSP | MERCER | 2001 MERCER RD | 067 | LEX | 2010-12-07 | WGRAVES | 2010-12-07 | 0.060 |
| KY | 2629 | 10867246100 | W1102-21 | 00360025 | 3131 | QC CSLLS | CENTRAL | 126 CENTRAL AV | 049 | WIN | 2011-03-02 | KCATRON | 2010-12-01 | 16.000 |
| KY | 2623 | 10868441300 | 16692228 | 00344682 | 3131 | QC CSLLS | COMMERCE | 134 COMMERCE BV | 073 | FRA | 2010-12-31 | NO LINES WALKED | 2010-11-17 | 0.000 |
| KY | 2631 | 10868770700 | 7352252K | 00677506 | 2111 | PATROL LKG SURV HIF W/RT117174 | R/W CANONSBURG | R/W CANONSBURG | 019 | CAN | 2011-03-31 | FHAYES | 2010-12-28 | 24.334 |
| KY | 2631 | 10869046000 | 7328284G | | 3131 | INSPECT CSLLS | TYGART BEND | 90 TYGART BEND RD | 089 | SS | | DYOUNG | 2010-11-19 | 1.000 |
| KY | 2632 | 10869233600 | 7260280N | 00350051 | 3131 | PREPARE CSLLS SHEETS | FOREST | 1200 FOREST AV | 161 | MAY | 2011-07-30 | D PINKSTON | 2011-01-30 | 1.000 |
| KY | 2633 | 10869520000 | W-1720-10 | 00326050 | 2111 | INEZ-BUSINESS LEAK SURVEY | COURT | KY ROUTE 3 | 159 | INE | 2010-12-31 | BGOBLE | 2010-12-15 | 2.468 |
| KY | 2631 | 10871543500 | 7356260M | 00508196 | 3131 | QC-CSLLS-CONTRACTOR LEAK INSP | 9TH | 121 9TH ST | 019 | ASH | 2010-01-31 | FHAYES | 2010-12-09 | 1.000 |
| KY | 2621 | 10871550000 | 6716216I | 00344670 | 3131 | QC-CSLLS-CONT LEAK INSP | MERCER | 2001 MERCER RD | 067 | LEX | 2011-01-31 | NOT NEEDED-NO LINES WALKED | 2010-12-28 | 0.000 |
| KY | 2623 | 10871550600 | 16692228 | 00344682 | 3131 | QC CSLLS | COMMERCE | 134 COMMERCE BV | 073 | FRA | 2010-12-31 | NOT NEEDED-NO CONTRACT W | 2010-12-21 | 0.000 |
| KY | 2629 | 10871550900 | W1102-21 | 00360025 | 3131 | QC CSLLS | CENTRAL | 126 CENTRAL AV | 049 | WIN | 2011-01-31 | NOT NEEDED-NO CONTRACT W | 2010-12-21 | 0.000 |
| KY | 2621 | 10871554500 | 6716212M | 00567530 | 2111 | QC MAIN LINE LEAKAGE INSP. | MERCER | MERCER RD | 067 | LEX | 2010-12-31 | NOT NEEDED | 2010-12-20 | 0.001 |
| KY | 2631 | 10872787200 | 7356260M | 00508196 | 3131 | QC-CSLLS-CONTRACTOR LEAK INSP | 9TH | 121 9TH ST | 019 | ASH | 2011-01-31 | FHAYES | 2011-01-14 | 1.000 |
| KY | 2633 | 10872800400 | 7364188G | 00439772 | 3131 | CSLLS SURVEY 99-16 JAN | KY FIELD | KY FIELD | 159 | INE | 2011-04-30 | CESTEP | 2011-02-07 | 42.000 |
| KY | 2621 | 10873142200 | 6716212M | 00567530 | 2111 | QC MAIN LINE LEAKAGE INSP. | MERCER | MERCER RD | 067 | LEX | 2011-01-31 | WGRAVES | 2011-01-17 | 0.001 |
| KY | 2623 | 10873284400 | 16692228 | 00344682 | 3131 | QC CSLLS | COMMERCE | 134 COMMERCE BV | 073 | FRA | 2011-01-31 | KCATRON | 2010-12-28 | 1.000 |
| KY | 2629 | 10873284500 | W1102-21 | 00360025 | 3131 | QC CSLLS | CENTRAL | 126 CENTRAL AV | 049 | WIN | 2011-01-31 | KCATRON | 2010-12-28 | 1.000 |
| KY | 2621 | 10874235300 | 67162161 | 00344670 | 3131 | QC-CSLLS-CONT LEAK INSP | MERCER | 2001 MERCER RD | 067 | LEX | 2011-01-31 | WGRAVES | 2011-01-17 | 1.000 |
| KY | 2621 | 10875176800 | 6720204L | 00351979 | 3131 | U-CSL 1760 LEX (494) MAR | ARMSTRONG MILL | 1750 SUMMERHILL DR | 067 | LEX | 2011-06-28 | GAVIN RECEVEUR | 2011-03-18 | 505.000 |
| KY | 2621 | 10875176900 | 6720204N | 00351983 | 3131 | U-CSL 1766 LEX (443) MAR | KENESAW | 1550 TRENT BV | 067 | LEX | 2011-06-28 | EDDIE FLACK | 2011-03-22 | 454.000 |
| KY | 2621 | 10875180800 | 167202121 | 00378260 | 3131 | U-CSL 1911 LEX (107) JUN | ELM TREE | 124 INDIANA AV | 067 | LEX | 2011-09-12 | HEULL MILTON | 2011-07-01 | 98.000 |
| KY | 2631 | 10875257000 | T-1505-46 | 00217022 | 3131 | CSLLS SURVEY 05-40 APRIL | SCHOOLHOUSE | 73 SCHOOLHOUSE RD | 089 | SP | 2011-07-17 | EDDIE FLACK | 2011-06-20 | 133.000 |
| KY | 2631 | 10875257100 | 7356256-F | 00217023 | 3131 | CSLLS SURVEY 04-13 APRIL | LOOKOUT | 3005 LOOKOUT ST | 019 | ASH | 2011-07-10 | SCOTT GARRETT | 2011-05-02 | 176.000 |
| KY | 2631 | 10875257200 | 7356256J | 00217024 | 3131 | CSLLS SURVEY 04-19 APRIL | NERVIE | 1743 NERVIE ST | 019 | ASH | 2011-07-15 | EDDIE FLACK | 2011-06-24 | 300.000 |
| KY | 2631 | 10875257300 | V-1718-16 | 00217025 | 3131 | CSLLS SURVEY 02-30 APRIL | PIKE | 309 N PIKE ST | 127 | LOU | 2011-07-16 | WILLIAM TURNER | 2011-06-20 | 150.000 |
| KY | 2631 | 10875257400 | 7344268-M | 00217028 | 3131 | CSLLS SURVEY 13-36 MAY | WURTLAND | 307 WURTLAND AV | 089 | WUR | 2011-08-19 | EDDIE FLACK | 2011-06-20 | 189.000 |
| KY | 2631 | 10875257500 | 7348260-C | 00217029 | 3131 | CSLLS SURVEY 11-36 MAY | INDIAN RUN | 2502 INDIAN RUN RD | 089 | FLA | 2011-08-16 | WILLIAM TURNER | 2011-06-23 | 368.000 |
| KY | 2631 | 10875257600 | 7348264-K | 00217030 | 3131 | CSLLS SURVEY 12-13 MAY | BEECH | 1617 BEECH ST | 089 | FLA | 2011-08-09 | EDDIE FLACK | 2011-06-24 | 292.000 |
| KY | 2631 2631 | 10875257700 | 7348264-F | 00217031 00217032 | 3131 | CSLLS SURVEY 13-13 MAY CSLLS SURVEY 13-30 JUNE | CHINN 29TH | 806 CHINN ST | 089 | RAC | 2011-08-19 | WILLIAM TURNER WILLIAM TURNER | 2011-06-14 | 187.000 |
| KY | 2031 | 10875257800 | 7356256F | 00217032 | 3131 | COLLO SURVET 13-30 JUNE | 23111 | 1309 29TH ST | 019 | ASH | 2011-09-11 | WILLIAW TURNER | 2011-06-29 | 218.000 |

| KY | 2631 | 10875257900 | 7356256A | 00217034 | 3131 | CSLLS SURVEY 14-36 JUNE | PROSPECT | 919 PROSPECT AV | 019 | ASH | 2011-09-17 | SCOTT VAN HORN | 2011-07-14 | 177.000 |
|----|------|-------------|-----------|----------|------|-------------------------------|------------------------|---------------------------|-----|-----|------------|--------------------------|------------|---------|
| KY | 2631 | 10875258000 | 7348264-B | 00217035 | 3131 | CSLLS SURVEY 15-13 JUNE | CENTER | 1013 CENTER AV | 089 | WOR | 2011-09-06 | GRECEVEUR/WTURNER | 2011-07-06 | 342.000 |
| KY | 2631 | 10875258100 | 7352256-H | 00217036 | 3131 | CSLLS SURVEY 17-13 JUNE | STEPHENS | 2207 STEPHENS ST | 019 | ASH | 2011-09-10 | SCOTT VAN HORN | 2011-07-14 | 126.000 |
| KY | 2631 | 10875258200 | 7352256D | 00217037 | 3131 | CSLLS SURVEY 17-30 JUNE | GLENN | 421 GLENN ST | 019 | ASH | 2011-09-18 | RICHARD VAN HORN | 2011-07-20 | 217.000 |
| KY | | 10875258300 | 7356256C | 00217039 | 3131 | CSLLS SURVEY 02-47 JULY | GREENUP | 2932 GREENUP AV | 019 | ASH | 2011-10-08 | RICHARD S VAN HORN | 2011-07-28 | 128.000 |
| KY | | 10875258400 | U-1702-24 | 00217040 | 3131 | CSLLS CURVEY 03-13 JULY | WINCHESTER | 621 WINCHESTER AV | 019 | ASH | 2011-10-02 | RICHARD S VAN HORN | 2011-07-27 | 122.000 |
| KY | | 10875258500 | 7352256H | 00217041 | 3131 | CSLLS SURVEY 17-19 AUGUST | ALGONQUIN | 2404 ALGONQUIN AV 2 | 019 | ASH | 2011-11-08 | RICHARD S VANHORN | 2011-08-03 | 226.000 |
| KY | | 10875258600 | 7352256H | 00217042 | 3131 | CSLLS SURVEY 17-36 AUGUST | JOHNSON | 1411 JOHNSON ST | 019 | ASH | 2011-11-15 | RICHARD S VANHORN/S&A | 2011-08-16 | 235.000 |
| KY | | 10875258700 | 0 | 00217043 | 3131 | CSLLS SURVEY 18-19 AUGUST | CENTRAL | 155 W CENTRAL AV | 019 | ASH | 2011-11-12 | SURV&ANALYSIS/S.VANHORN | 2011-08-04 | 217.000 |
| KY | 2631 | 10875258800 | 7352260-M | 00217044 | 3131 | CSLLS SURVEY 18-30 AUGUST | SALISBURY | 375 SALISBURY AV | 019 | ASH | 2011-11-20 | RICHARD S VANHORN | 2011-08-11 | 302.000 |
| KY | | 10875258900 | 0 | 00217045 | 3131 | CSLLS SURVEY 21-36 SEPTEMBER | ROUTE 4 | ROUTE 4 | 127 | LOU | 2012-01-02 | RICHARD S VANHORN/S&A | 2011-08-30 | 180.000 |
| KY | 2631 | 10875259000 | 7348248-H | 00217046 | 3131 | CSLLS SURVEY 19-13 SEPTEMBER | CANNON | CANNON DR | 019 | CAN | 2011-12-22 | RICHARD S VANHORN/S&A | 2011-08-29 | 229.000 |
| KY | 2631 | 10875259100 | 7356260M | 00217047 | 3131 | CSLLS SURVEY 18-36 SEPTEMBER | CENTRAL | 1228 CENTRAL AV | 019 | ASH | 2011-12-08 | RICHARD S VANHORN/S&A | 2011-08-24 | 152.000 |
| KY | 2631 | 10875259200 | 7356256A | 00217048 | 3131 | CSLLS SURVEY 15-30 SEPTEMBER | LEXINGTON | 1512 LEXINGTON AV | 019 | ASH | 2011-12-05 | RICHARD S VANHORN/S&A | 2011-08-23 | 147.000 |
| KY | | 10875259300 | 7356256E | 00217049 | 3131 | CSLLS SURVEY 12-30 SEPTEMBER | HOLT | 2924 HOLT ST | 019 | ASH | 2011-12-16 | RICHARD S VANHORN/S&A | 2011-08-22 | 249.000 |
| KY | | 10875259400 | 7352252B | 00217052 | 3131 | CSLLS SURVEY 21-30 OCTOBER | LITTLE GARNER | 238 W LITTLE GARNER RD | 019 | ASH | 2012-01-14 | RICHARD S VANHORN/S&A | 2011-10-24 | 258.000 |
| KY | 2631 | 10875259500 | . 0022022 | 00217053 | 3131 | CSLLS SURVEY 99-25 OCTOBER | ALLEY | 9900 ALLEY BR | 019 | CAT | 2012-01-17 | RICHARD S VANHORN/S&A | 2011-10-25 | 49.000 |
| KY | 2631 | 10875259600 | 7344248B | 00217055 | 3131 | CSLLS SURVEY 19-19 OCTOBER | DONNA | 2817 DONNA DR | 019 | ASH | 2012-01-06 | RICHARD S VANHORN/S&A | 2011-10-04 | 206.000 |
| KY | 2631 | 10875259700 | U-1707-34 | 00217056 | 3131 | CSLLS SURVEY 19-36 OCTOBER | STATE RT 716 | STATE RT 716 | 019 | ASH | 2012-01-08 | RICHARD S VANHORN/S&A | 2011-10-06 | 214.000 |
| KY | 2631 | 10875264900 | 7356248T | 00391333 | 3131 | CSLLS UNIT 99 BK 23 | STATE RT 3 | 7825 STATE RT 3 | 019 | CAT | 2011-06-26 | FHAYES | 2011-01-14 | 1.000 |
| KY | 2631 | 10875265600 | 7356216T | 00438479 | 3131 | CSLLS 9919 | ROUTE 2 | 000000 ROUTE 2 | 127 | LOU | 2011-06-13 | FHAYES | 2011-01-14 | 1.000 |
| KY | | 10875265800 | 7352256T | 00440803 | 3131 | CSLLS 99-24 | CENTRAL | 500 CENTRAL AV | 019 | ASH | 2012-01-17 | RICHARD S VANHORN/S&A | 2011-10-25 | 1.000 |
| KY | 2633 | 10875284500 | 7348160T | 00440166 | 3131 | CSL INSP 9921 (35) FEB | PM30 | PM30 | 071 | DAN | 2011-05-04 | BEN MULLINS/DON HANSFORD | 2011-02-11 | 33.000 |
| KY | | 11877567700 | 16692228 | 00344682 | 3131 | QC CSLLS | COMMERCE | 134 COMMERCE BV | 073 | FRA | 2011-01-31 | KCATRON | 2011-01-19 | 1.000 |
| KY | | 11877568200 | W1102-21 | 00360025 | 3131 | QC CSLLS | CENTRAL | 126 CENTRAL AV | 049 | WIN | 2011-01-31 | KCATRON | 2011-01-25 | 1.000 |
| KY | | 11878856100 | 6680224K | 00000020 | 3131 | U-CSL 0000 FRA (32) | PORTSMOUTH | 108 PORTSMOUTH LN | 073 | FRA | 2011 01 01 | LSTAFFO | 2011-11-16 | 32.000 |
| KY | | 11879011000 | 6740212N | | 3131 | U-CSL 0000 MISC. (18) | ROCKWELL | 4885 ROCKWELL RD | 049 | WIN | | EDDIE FLACK | 2011-06-06 | 18.000 |
| KY | | 11879097200 | 6716204C | 00503541 | 2111 | RESIDENTIAL ZONE 1-LEX | ARGONNE | LANSDOWNE DR | 067 | LEX | 2011-06-25 | BRYAN LEE | 2011-03-25 | 26.913 |
| KY | | 11879124500 | 6716204B | 00211075 | 2111 | RESLEXINGTON-ZONE 1 | CROSSOVER NICHOLASVILL | CROSSOVER NICHOLASVILL RD | 067 | LEX | 2011-08-12 | WILLIAM TURNER | 2011-03-23 | 13.597 |
| KY | | 11879124600 | 6720204A | 00226024 | 2111 | RESLEXINGTON-ZONE 1 | | TATES CREEK RD | 067 | LEX | 2011-08-12 | EDDIE FLACK | 2011-05-03 | 11.607 |
| KY | | 11879124800 | 16724208H | 00378273 | 3131 | U-CSL 1677 LEX (791) MAR | DURANGO | 3205 DURANGO DR | 067 | LEX | 2011-06-28 | WILLIAM TURNER | 2011-03-21 | 791.000 |
| KY | | 11879125400 | V/1222-51 | 00097693 | 3131 | U-CSL 1906 MTS (165) JUL | ISON TRAILER | 5 ISON TRAILER PR | 173 | MT | 2011-10-24 | WILLIAM TURNER | 2011-08-10 | 165.000 |
| KY | | 11879125500 | V-1126-17 | 00097703 | 3131 | U-CSL 1412 WIN (271) AUG | MIMOSA | 111 MIMOSA DR | 049 | WIN | 2011-11-07 | WILLIAM TURNER | 2011-08-24 | 271.000 |
| KY | | 11879125600 | 6748208M | 00097706 | 3131 | U-CSL 1509 WIN (188) SEP | LEXINGTON | 208 W LEXINGTON AV 1F | 049 | WIN | 2011-11-13 | WILLIAM TURNER | 2011-08-25 | 188.000 |
| KY | 2629 | 11879125700 | 6744208K | 00097721 | 3131 | U-CSL 1711 WIN (266) AUG | BON HAVEN | 8 BON HAVEN AV | 049 | WIN | 2011-11-04 | WILLIAM TURNER | 2011-08-16 | 266.000 |
| KY | 2629 | 11879125800 | 6744208K | 00097736 | 3131 | U-CSL 1909 WIN (117) AUG | GAY | 14 WAVELAND AV | 049 | WIN | 2011-11-05 | WILLIAM TURNER | 2011-08-16 | 117.000 |
| KY | 2629 | 11879125900 | W1128-43 | 00098230 | 3131 | U-CSL 0209 IRV (215) AUG | COLLEGE HILL | 651 COLLEGE HILL RD | 151 | WAC | 2011-11-07 | WILLIAM TURNER | 2011-08-30 | 215.000 |
| KY | 2629 | 11879126000 | X-1206-37 | 00098251 | 3131 | U-CSL 1633 IRV (122) JUL | IRVINE | 735 S IRVINE RD | 065 | IRV | 2011-10-30 | WILLIAM TURNER | 2011-08-09 | 122.000 |
| KY | 2629 | 11879126100 | X-1207-33 | 00098254 | 3131 | U-CSL 1803 IRV (276) SEP | PO BOX 154 | PO BOX 154 | 065 | IRV | 2011-12-12 | WILLIAM TURNER | 2011-10-13 | 276.000 |
| KY | 2629 | 11879126300 | 7240212B | 00129376 | 3131 | U-CSL 1608 MTS (94) AUG | MAIN | 306 W MAIN ST | 173 | MT | 2011-08-02 | STAN STIGALL | 2011-07-29 | 94.000 |
| KY | 2631 | 11879126400 | 7336268-D | 00217021 | 3131 | CSLLS SURVEY 09-13 MAR(123) | LAUREL | 505 LAUREL ST | 089 | GRE | 2011-06-28 | SCOTT GARRETT | 2011-03-24 | 123.000 |
| KY | | 11879127100 | 7360212T | 00391335 | 3131 | CSLLS SURVEY 99-16 MAR(108) | ROUTE 2 | 000000 ROUTE 2 | 127 | LOU | 2011-06-13 | FHAYES | 2011-05-13 | 108.000 |
| KY | | 11879127200 | 7356216T | 00438479 | 3131 | CSLLS SURVEY 99-19 MAR(9) | ROUTE 2 | 000000 ROUTE 2 | 127 | LOU | 2014-04-14 | FHAYES | 2011-05-13 | 9.000 |
| KY | | 11879369500 | 16724208G | 00681353 | 3131 | U-CSL 1678 LEX (269) MAR | TIMBER CREEK | 1885 TIMBER CREEK DR | 067 | LEX | 2011-06-30 | GAVIN RECEVEUR | 2011-03-07 | 269.000 |
| KY | | 11879369600 | 16724208H | 00681354 | 3131 | U-CSL 1679 LEX (546) MAR | PLEASANT RIDGE | 1385 PLEASANT RIDGE DR | 067 | LEX | 2011-06-30 | STAN STIGALL/BRYAN LEE | 2011-03-17 | 546.000 |
| KY | 2621 | 11879369700 | 16724208L | 00681355 | 3131 | U-CSL 1680 LEX (550) MAR | AUTUMN RIDGE | 1132 AUTUMN RIDGE DR | 067 | LEX | 2011-06-30 | EDDIE FLACK | 2011-03-09 | 550.000 |
| KY | 2621 | 11879369800 | 6716216I | 00681430 | 3131 | U-CSL 0000 LEX (87) MAR | MERCER | 2001 MERCER RD | 067 | LEX | 2011-06-30 | EDDIE FLACK | 2011-05-12 | 87.000 |
| KY | 2631 | 11879514700 | 7356260M | 00508196 | 3131 | QC-CSLLS-CONTRACTOR LEAK INSP | 9TH | 121 9TH ST | 019 | ASH | 2011-02-28 | FHAYES | 2011-02-28 | 1.000 |
| | | | | | | | | | | | - | | | |

| KY | 2621 | 11879525300 | 6716216I | 00344670 | 3131 | QC-CSLLS-CONT LEAK INSP | MERCER | 2001 MERCER RD | 067 | LEX | 2011-02-28 | WGRAVES | 2011-02-24 | 0.001 |
|----|------|-------------|-----------|----------|------|-------------------------------|------------------------|------------------------|-----|-----|------------|------------------------|------------|---------|
| KY | | 11879528500 | 7341156T | 00440436 | 3131 | CSLLS SURVEY 11-74 MAR(37) | PW1952 | PW1952 | 071 | MAR | 2011-06-25 | BFMULLI | 2011-03-22 | 0.037 |
| KY | | 11879528600 | 7364188H | 00440440 | 3131 | CSLLS SURVEY 15-54 MAR(59) | SR40 | 000000 SR40 | 159 | INE | 2011-06-10 | CESTEP | 2011-03-18 | 59.000 |
| KY | | 11879537100 | 6716212M | 00567530 | 2111 | QC MAIN LINE LEAKAGE INSP. | MERCER | MERCER RD | 067 | LEX | 2011-02-28 | WGRAVES | 2011-02-28 | 0.001 |
| KY | | 11883906800 | 6684228N | 00376306 | 2111 | ZONE-1 MP FRA | ADELLE PLACE | STATE CAPITOL DR | 073 | FRA | 2011-09-05 | GAVEN RECEVEUR | 2011-03-31 | 21.209 |
| KY | | 11884180000 | 16692228 | 00344682 | 3131 | QC CSLLS | COMMERCE | 134 COMMERCE BV | 073 | FRA | 2011-02-28 | KCATRON | 2011-02-25 | 1.000 |
| KY | 2629 | 11884180400 | W1102-21 | 00360025 | 3131 | QC CSLLS | CENTRAL | 126 CENTRAL AV | 049 | WIN | 2011-02-28 | KCATRON | 2011-02-25 | 1.000 |
| KY | 2621 | 11888091800 | V102638 | 00374329 | 3131 | U-CSL 1772 LEX (284) MAR | LAKESHORE | 100 LAKESHORE DR 1 | 067 | LEX | 2011-06-05 | GAVIN RECEVEUR | 2011-03-16 | 284.000 |
| KY | 2621 | 11888091900 | V1026-14 | 00374331 | 3131 | U-CSL 1824 LEX (274) MAR | LINCOLN | 116 LINCOLN AV | 067 | LEX | 2011-06-06 | WILLIAM TURNER | 2011-03-09 | 274.000 |
| KY | 2623 | 11888092300 | 6680224G | 00376215 | 2111 | ZONE-1 MP FRA | BAMBOO | WILLOWCREST DR | 073 | FRA | 2011-08-23 | STAN STIGALL | 2011-03-30 | 42.684 |
| KY | 2631 | 11888560800 | 7360236-N | 00415626 | 2111 | PATROLL. LKG SUR./HFI NICK.LN | HFI PTRL-WITH RT 11757 | HFI PTRL-WITH RT 11757 | 019 | CAT | 2011-03-31 | FHAYES | 2011-03-30 | 2.411 |
| KY | 2682 | 11888561200 | 111111111 | 00440461 | 3131 | CSLLS SURVEY 06-27 MARCH | G108 | G108 | 119 | MAL | 2011-03-31 | BFMULLI | 2011-05-10 | 0.063 |
| KY | 2623 | 11889020200 | 6712236G | 00484672 | 2111 | GEO-FRANK LINE SCOTT COUNTY | GEO FRANK LINE | GEO-FRANK LINE | 209 | GEO | 2011-07-27 | STAN STIGALL/B TURNER | 2011-04-22 | 84.520 |
| KY | 2623 | 11889031600 | 6688228D | 00515647 | 2111 | GEO-FRANK LINE-FRANKLIN CO. | GEO FRANK LINE | GEO FRANK LINE | 073 | FRA | 2011-07-28 | STAN STIGALL/B TURNER | 2011-04-21 | 29.482 |
| KY | 2623 | 11889038100 | 16712236H | 00257178 | 2111 | SCOTT CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 209 | GEO | 2011-07-29 | BILL TURNER/K CATRON | 2011-04-11 | 35.111 |
| KY | 2623 | 11889038200 | V-808/23 | 00378554 | 3131 | U-CSL 2011 FRA (212) APR | GLENNS CREEK | 200 MARYLAND AV | 073 | FRA | 2011-07-30 | GAVEN RECEVEUR | 2011-06-03 | 212.000 |
| KY | 2623 | 11889038300 | V-804/43 | 00378555 | 3131 | U-CSL 1411 FRA (517) APR | BYPASS PLAZA | 734 RIDGEVIEW DR B | 073 | FRA | 2011-07-25 | GAVEN RECEVEUR | 2011-04-22 | 517.000 |
| KY | 2629 | 11889038500 | 6736228C | 00100095 | 3131 | U-CSL 1320 PAR (186) APR | ARLINGTON | 1114 ARLINGTON DR | 017 | PAR | 2011-07-07 | EDDIE FLACK | 2011-04-19 | 186.000 |
| KY | 2629 | 11889038600 | W/1207-2 | 00100370 | 3131 | U-CSL 2007 MTS (233) APR | LEVEE | LEVEE RD | 173 | MT | 2011-07-08 | EDDIE FLACK | 2011-04-18 | 233.000 |
| KY | 2629 | 11889038700 | 167482440 | 00137257 | 2111 | NICHOLAS CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 181 | CAR | 2011-05-28 | STAN STIGALL/BRYAN LEE | 2011-04-06 | 39.688 |
| KY | 2629 | 11889038800 | 16724236A | 00382849 | 2111 | HARRISON CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 097 | CYN | 2011-05-28 | BRYAN LEE/STAN STIGALL | 2011-04-07 | 20.074 |
| KY | 2629 | 11889038900 | 16720236D | 00382851 | 2111 | BOURBON CTY LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 017 | PAR | 2011-05-28 | STAN STIGALL/BRYAN LEE | 2011-04-08 | 76.281 |
| KY | 2633 | 11889039600 | 7364188G | 00440435 | 3131 | CSLLS SURVEY 11-55 APR(39) | KY FIELD | 000000 KY FIELD | 159 | INE | 2011-07-25 | CESTEP | 2011-04-04 | 39.000 |
| KY | 2633 | 11889039700 | 7376188T | 00440445 | 3131 | CSLLS SURVEY 19-55 APR(41) | KY FIELD | KY FIELD | 159 | LOV | 2011-07-25 | CESTEP | 2011-04-08 | 41.000 |
| KY | 2633 | 11889039800 | 7360156T | 00440448 | 3131 | CSLLS SURVEY 99-18 APR(11) | LINE KA | LINE KA | 195 | PIK | 2011-07-23 | DHANSFO | 2011-03-25 | 2.000 |
| KY | 2621 | 11890334100 | 6732216L | 00503277 | 2111 | RES ZONE 1 LEXINGTON | 2ND | R/W HP | 067 | LEX | 2011-07-14 | EDDIE FLACK | 2011-03-28 | 18.583 |
| KY | 2621 | 11890334200 | 6732212P | 00503294 | 2111 | RESIDENTIAL ZONE 1- LEX | CLEVELAND | COMBS FERRY RD | 067 | LEX | 2011-07-10 | STAN STIGALL | 2011-03-25 | 17.055 |
| KY | 2621 | 11890334400 | 6724212K | 00503393 | 2111 | RESIDENTIAL SURVEY ZONE 1-LEX | AMI | R/W REG 1160 | 067 | LEX | 2011-07-14 | WILLIAM TURNER | 2011-03-24 | 7.409 |
| KY | 2621 | 11890334500 | 6720204B | 00503436 | 2111 | RESIDENTIAL ZONE 1-LEX | COLDSTREAM | GREENTREE RD | 067 | LEX | 2011-06-25 | STAN STIGALL | 2011-03-03 | 16.877 |
| KY | 2621 | 11890334800 | 6720204B | 00503495 | 2111 | RESIDENTIAL ZONE 1 LEXINGTON | AQUEDUCT | PIMLICO PY | 067 | LEX | 2011-06-26 | WGRAVES | 2011-03-08 | 20.893 |
| KY | 2621 | 11890334900 | 6716204C | 00503511 | 2111 | RESIDENTIAL ZONE 1-LEX | BROOKVIEW | GREENLAWN DR | 067 | LEX | 2011-06-20 | WGRAVES | 2011-03-21 | 21.069 |
| KY | 2621 | 11890335000 | 6720204F | 00503536 | 2111 | RESIDENTIAL ZONE 1-LEX | ARBOR | ARMSTRONG MILL RD | 067 | LEX | 2011-06-21 | WGRAVES | 2011-03-23 | 17.274 |
| KY | 2621 | 11890352900 | 6732212N | 00210411 | 2111 | RESLEXINGTON-ZONE 1 | BRIAR HILL | HALEY RD | 067 | LEX | 2011-07-14 | EDDIE FLACK | 2011-03-28 | 23.373 |
| KY | 2621 | 11890353000 | 6728212N | 00210428 | 2111 | RESLEXINGTON-ZONE 1 | ANTIGUA | BAHAMA RD | 067 | LEX | 2011-07-02 | STAN STIGALL | 2011-03-18 | 24.522 |
| KY | 2621 | 11890353100 | 6720204A | 00210723 | 2111 | RESLEXINGTON-ZONE 1 | ARDEN | R/W TO REG 1077 | 067 | LEX | 2011-07-01 | STAN STIGALL | 2011-05-10 | 27.849 |
| KY | 2621 | 11890353200 | 6716204B | 00210850 | 2111 | RESIDENTIAL ZONE 1-LEX | ABERDEEN | E REYNOLDS RD | 067 | LEX | 2011-06-11 | STAN STIGALL | 2011-03-09 | 18.956 |
| KY | 2621 | 11890353300 | 6720212K | 00211066 | 2111 | RESLEXINGTON-ZONE 1 | ALLEY | LOUDON AV | 067 | LEX | 2011-07-21 | STAN STIGALL | 2011-03-24 | 19.294 |
| KY | | 11890353400 | 6716204G | 00211561 | 2111 | RESLEXINGTON-ZONE 1 | DARTMOUTH | YALE DR | 067 | LEX | 2011-06-17 | WGRAVES | 2011-03-22 | 18.093 |
| KY | 2621 | 11890353700 | 6728212P | 00279628 | 2111 | RESLEXINGTON-ZONE 1 | BRIAR EAST | ROYSTER RD | 067 | LEX | 2011-07-03 | EDDIE FLACK | 2011-03-24 | 24.115 |
| KY | | 11890354100 | 6720204A | 00368913 | 2111 | RESIDENTIAL ZONE 1-LEX | APPIAN | SPENDTHRIFT RD | 067 | LEX | 2011-07-02 | STAN STIGALL | 2011-03-22 | 22.401 |
| KY | 2621 | 11890354200 | 6720204E | 00368921 | 2111 | RES. LEXINGTON-ZONE 1 | APPIAN | ARMSTRONG MILL RD | 067 | LEX | 2011-07-10 | STAN STIGALL | 2011-03-22 | 20.845 |
| KY | 2621 | 11890354300 | 6716204I | 00368922 | 2111 | RESLEXINGTON-ZONE 1 | BAFFIN BAY | TORONTO RD | 067 | LEX | 2011-06-25 | STAN STIGALL | 2011-03-08 | 14.140 |
| KY | 2621 | 11890354400 | 6716204F | 00368927 | 2111 | RESLEXINGTON-ZONE 1 | CHAMBERLAIN | TIVERTON WY | 067 | LEX | 2011-06-21 | GAVEN RECEVEUR | 2011-03-22 | 21.790 |
| KY | | 11890354600 | 6680224D | 00376214 | 2111 | ZONE-1 MP FRA | AIRPORT | BRIDGEPORT RD | 073 | FRA | 2011-08-20 | KCATRON | 2011-03-08 | 38.957 |
| KY | | 11890354700 | 6680224H | 00376216 | 2111 | ZONE-1 MP FRA | BELLE MEADE | KINGS DAUGHTERS DR | 073 | FRA | 2011-08-13 | GAVEN RECEVEUR | 2011-03-29 | 35.298 |
| KY | 2623 | 11890354800 | 6684224M | 00376217 | 2111 | ZONE-1 MP FRA | ACCESS | OLD HARRODSBURG RD | 073 | FRA | 2011-08-16 | EDDIE FLACK | 2011-03-29 | 21.824 |
| KY | 2623 | 11890354900 | 6684224E | 00376218 | 2111 | ZONE-1 MP FRA | BELLWOOD | UTIL. EASEMENT | 073 | FRA | 2011-09-03 | EDDIE FLACK | 2011-03-31 | 25.013 |
| KY | 2623 | 11890355000 | 6684228M | 00376219 | 2111 | ZONE-1 MP FRA | BLADE | LAFAYETTE DR | 073 | FRA | 2011-08-20 | WILLIAM TURNER | 2011-03-30 | 40.896 |

| KY | 2623 | 11890355100 | 66842281 | 00376302 | 2111 | ZONE-1 MP FRA | COLLING | RIVER RIDGE RD | 073 | FRA | 2011-08-21 | BRYAN LEE | 2011-03-29 | 17.249 |
|----|------|-------------|-----------|----------|------|--------------------------------|--------------------|------------------------|-----|-----|------------|-------------------|------------|---------|
| | | 11890355200 | 6680228P | 00376303 | 2111 | ZONE-1 MP FRA | ASHLAND | HOLLYBERRY RD | 073 | FRA | 2011-08-22 | KCATRON | 2011-03-29 | 24.014 |
| | | 11890355300 | 6684228A | 00376308 | 2111 | ZONE-1 MP FRA | BALD KNOB | DEVILS HOLLOW RD | 073 | FRA | 2011-08-09 | KCATRON | 2011-03-23 | 36.679 |
| | | 11890355600 | 6748208E | 00212690 | 2111 | ZONE-1 MP WIN | CHERRY ST/EASEMENT | EASEMENT G | 049 | WIN | 2011-06-18 | WILLIAM TURNER | 2011-04-01 | 22.542 |
| | | 11890355700 | V-1127-36 | 00212916 | 2111 | ZONE-1 MP WIN | ARMCO | ROLLING HILLS LN | 049 | WIN | 2011-06-30 | STAN STIGALL | 2011-06-02 | 20.937 |
| | | 11890355800 | 16740208 | 00212931 | 2111 | ZONE-1 MP WIN | CLINTONVILLE | KA RIGHT OF WAY | 049 | WIN | 2011-06-14 | EDDIE FLACK | 2011-03-31 | 22.749 |
| | | 11892164000 | 16720216M | 00211022 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | NEW CIRCLE | NEW CIRCLE RD | 067 | LEX | 2011-06-25 | GAVEN RECEVEUR | 2011-03-24 | 11.048 |
| | | 11892164100 | 16720212G | 00211023 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | BRYAN | NEW CIRCLE RD | 067 | LEX | 2011-06-24 | GAVEN RECEVEUR | 2011-03-23 | 15.955 |
| | | 11892164200 | 167162160 | 00211034 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | GEORGETOWN | GEORGETOWN PK | 067 | LEX | 2011-06-18 | GAVEN RECEVEUR | 2011-03-28 | 9.115 |
| | | 11892164400 | 67162161 | 00344670 | 3131 | QC-CSLLS-CONT LEAK INSP | MERCER | 2001 MERCER RD | 067 | LEX | 2011-03-31 | WGRAVES | 2011-03-29 | 215.000 |
| | | 11892164500 | 16227J | 00374332 | 3131 | U-CSL 1836 LEX (284) MAR | RICHMOND | 2 RICHMOND AV | 067 | LEX | 2011-06-05 | EDDIE FLACK | 2011-03-09 | 284.000 |
| | | 11892537900 | 7344240-A | 00176756 | 2111 | ZONE 3 T-1 RUSH VALVE / P.COFF | ANTHONY | R/W T-1 | 019 | RUS | 2011-07-16 | FHAYES | 2011-03-24 | 29.378 |
| | | 11892538000 | 7344244-G | 00176823 | 2111 | ZONE 3 T-1, 966 TO P.COFFEYS | R/ T-1 | R/W T-1 | 019 | CAN | 2011-07-16 | FHAYES | 2011-03-21 | 18.602 |
| KY | 2631 | 11892538100 | 7352252-A | 00176824 | 2111 | ZONE 3 T-1 ARMCO PK / P.COFFEY | T-1 R/W | T-1 R/W | 019 | SUM | 2011-07-16 | FHAYES | 2011-03-21 | 24.270 |
| | | 11892538200 | 7352260-G | 00176825 | 2111 | ZONE 3 T-1 ARMCO TO HOOD CREEK | ARMCO HAUL | R/W | 019 | ASH | 2011-07-07 | FHAYES | 2011-04-21 | 14.844 |
| | | 11892538300 | 7352260-N | 00176838 | 2111 | ZONE 3 T-1, HOODS CREEK TO T-5 | POORHOUSE | R/W | 019 | ASH | 2011-06-24 | FHAYES | 2011-04-21 | 17.454 |
| | | 11892538900 | 7344240-A | 00275530 | 2111 | ZONE 3 T-1 RUSH VALVE /W.CREEK | RUSH BRANCH | RUSH BRANCH RD | 019 | RUS | 2011-07-11 | FHAYES | 2011-03-24 | 5.438 |
| | | 11892796800 | 7356260M | 00508196 | 3131 | QC-CSLLS-CONTRACTOR LEAK INSP | 9TH | 121 9TH ST | 019 | ASH | 2011-03-31 | FHAYES | 2011-03-31 | 1.000 |
| | | 11892804100 | 000000000 | 00378283 | 3131 | U-CSL 1636 LEX (050) MAR | MAIN | 558 E MAIN ST 1F | 067 | LEX | 2011-06-07 | EDDIE FLACK | 2011-03-22 | 50.000 |
| KY | 2623 | 11892805800 | 6712228B | 00378266 | 3131 | U-CSL 1504 GEO (222) MAR | MOHEGAN | 204 SEMINOLE TL | 209 | GEO | 2011-06-24 | GAVIN RECEVEUR | 2011-03-04 | 222.000 |
| KY | 2631 | 11892810600 | 7348260-C | 00109771 | 2111 | ZONE 3 7348260-C,264-O | 2ND | ESPY | 089 | FLA | 2011-07-24 | FHAYES | 2011-04-08 | 15.548 |
| KY | 2621 | 11892823300 | 6716212M | 00567530 | 2111 | QC MAIN LINE LEAKAGE INSP. | MERCER | MERCER RD | 067 | LEX | 2011-03-31 | WGRAVES | 2011-03-31 | 0.001 |
| KY | 2623 | 11894396400 | 16692228 | 00344682 | 3131 | QC CSLLS | COMMERCE | 134 COMMERCE BV | 073 | FRA | 2011-03-31 | KCATRON | 2011-03-31 | 1.000 |
| KY | 2629 | 11894397000 | W1102-21 | 00360025 | 3131 | QC CSLLS | CENTRAL | 126 CENTRAL AV | 049 | WIN | 2011-03-31 | KCATRON | 2011-03-31 | 1.000 |
| KY | 2631 | 11895877900 | 7356248T | | 3131 | CSL'S SURVEY 99-23 MAR(108) | STATE RT 3 | 7825 STATE RT 3 | 019 | CAT | 2011-06-26 | F.HAYES/S.GARRETT | 2011-03-28 | 108.000 |
| KY | 2632 | 11895968100 | 6748276T | 00510478 | 3131 | MAYSVILLE CSLLS 99-01(10) | PVILL HARRISON | 3069 PVILL HARRISON RD | 023 | BRO | 2011-08-06 | CL MAYNARD | 2011-03-02 | 11.000 |
| KY | 2632 | 11895968200 | 6744284T | 00510479 | 3131 | MAYSVILLE CSLLS 99-04(62) | HALEY RIDGE | 371 HALEY RIDGE RD | 023 | BRO | 2011-07-30 | CL MAYNARD | 2011-01-28 | 69.000 |
| KY | 2621 | 11895971600 | 000000000 | 00376716 | 3131 | U-CSL 1877 LEX (174) APR | QUEENSWAY | 441 QUEENSWAY DR FURN | 067 | LEX | 2011-07-07 | GAVEN RECEVEUR | 2011-06-06 | 174.000 |
| KY | 2621 | 11895971700 | 000000000 | 00376717 | 3131 | U-CSL 1923 LEX (132) APR | 3RD | 420 GUNN ST | 067 | LEX | 2011-07-22 | WILLIAM TURNER | 2011-06-08 | 132.000 |
| KY | 2621 | 11895971800 | 160000000 | 00376718 | 3131 | U-CSL 1917 LEX (129) APR | CONSTITUTION | 128 CONSTITUTION ST | 067 | LEX | 2011-07-08 | EDDIE FLACK | 2011-06-08 | 129.000 |
| KY | 2621 | 11895971900 | 167202120 | 00376719 | 3131 | U-CSL 1935 LEX (197) APR | HENRY CLAY | 512 HENRY CLAY BV | 067 | LEX | 2011-07-02 | WILLIAM TURNER | 2011-04-14 | 197.000 |
| KY | 2621 | 11895972000 | 16720208B | 00376720 | 3131 | U-CSL 1883 LEX (169) APR | HOLIDAY | 1811 RICHMOND RD | 067 | LEX | 2011-07-03 | GAVEN RECEVEUR | 2011-05-11 | 169.000 |
| KY | 2621 | 11895972100 | 000000000 | 00376721 | 3131 | U-CSL 1865 LEX (145) APR | FOREST | 120 FOREST AV | 067 | LEX | 2011-07-09 | WILLIAM TURNER | 2011-05-12 | 145.000 |
| KY | 2621 | 11895972200 | 16720212M | 00376722 | 3131 | U-CSL 1859 LEX (145) APR | WALTON | 225 WALTON AV 1 | 067 | LEX | 2011-07-02 | EDDIE FLACK | 2011-04-21 | 145.000 |
| KY | 2621 | 11895972300 | 6720212M | 00376723 | 3131 | U-CSL 1853 LEX (191) APR | ASHLAND | 138 N ASHLAND AV | 067 | LEX | 2011-07-08 | BRYAN LEE | 2011-04-21 | 191.000 |
| KY | 2621 | 11895972400 | 000000000 | 00376724 | 3131 | U-CSL 1354 LEX (081) APR | MAXWELL | 409 E MAXWELL ST | 067 | LEX | 2011-07-22 | WILLIAM TURNER | 2011-05-25 | 81.000 |
| KY | 2621 | 11895972500 | 000000000 | 00376725 | 3131 | U-CSL 1360 LEX (151) APR | MAXWELL | 158 E MAXWELL ST | 067 | LEX | 2011-07-10 | WILLIAM TURNER | 2011-05-11 | 151.000 |
| KY | 2621 | 11895972600 | 16724204M | 00376726 | 3131 | U-CSL 1778 LEX (517) APR | BROOKMONTE | 3020 BROOKMONTE LN | 067 | LEX | 2011-07-24 | WILLIAM TURNER | 2011-05-04 | 517.000 |
| KY | 2629 | 11896006300 | 6748212M | | 3131 | U-CSL BOOK 10-33 (12) | BRENTWOOD | 102 BRENTWOOD DR | 049 | WIN | | EDDIE FLACK | 2011-04-06 | 12.000 |
| KY | 2621 | 11896280600 | 6716216P | 00211671 | 2111 | RESLEXINGTON-ZONE 1 | ALEXANDRIA | W NEW CIRCLE RD | 067 | LEX | 2011-08-19 | EDDIE FLACK | 2011-05-16 | 26.409 |
| KY | 2621 | 11896280700 | 16708216B | 00211673 | 2111 | RESLEXINGTON-ZONE 1 | OLD FRANKFORT | OLD FRANKFORT PK | 067 | LEX | 2011-09-09 | STAN STIGALL | 2011-05-06 | 23.726 |
| KY | 2621 | 11896280800 | 16724208E | 00212100 | 2111 | RESLEXINGTON-ZONE 1 | R/W | R/W | 067 | LEX | 2011-09-09 | WILLIAM TURNER | 2011-05-23 | 11.287 |
| KY | 2621 | 11896280900 | 16724208J | 00378231 | 3131 | U-CSL 1830 LEX (253) MAY | PINEWOOD | 321 PINEWOOD CT | 067 | LEX | 2011-08-13 | WGRAVES | 2011-06-06 | 0.253 |
| KY | 2621 | 11896281000 | 16716208H | 00378236 | 3131 | U-CSL 1453 LEX (285) MAY | TATES CREEK | 1600 TATES CREEK RD | 067 | LEX | 2011-08-21 | SCOTT HAYDEN | 2011-06-06 | 285.000 |
| KY | 2621 | 11896281100 | 000000000 | 00378237 | 3131 | U-CSL 1430 LEX (215) MAY | MELROSE | 702 MELROSE AV | 067 | LEX | 2011-08-16 | GAVEN RECEVEUR | 2011-06-09 | 215.000 |
| KY | 2621 | 11896281200 | 16716212P | 00378238 | 3131 | U-CSL 1378 LEX (121) MAY | COLUMBIA | 421 ROSE ST | 067 | LEX | 2011-08-16 | EDDIE FLACK | 2011-06-09 | 121.000 |
| KY | 2621 | 11896281300 | 16716212P | 00378239 | 3131 | U-CSL 1412 LEX (193) MAY | ROSE | 422 ROSE LN | 067 | LEX | 2011-08-30 | EDDIE FLACK | 2011-07-07 | 193.000 |
| | | | | | | | | | | | | | | |

| Process Proc | KY | 2621 | 11896281500 | 000000000 | 00378241 | 3131 | U-CSL 1954 LEX (623) MAY | CASHEL | 271 OSAGE CT | 067 | LEX | 2011-06-06 | EDDIE FLACK | 2011-06-06 | 623.000 |
|--|----|------|-------------|-----------|----------|------|--------------------------------|-------------------|------------------------|-----|-----|------------|----------------|------------|---------|
| | | | | | | | ` ' | | | | | | | | |
| | | | | | | | ` ' | | | | | | | | |
| | | | | | | | ` ' | | | | | | | | |
| | | | | | | | ` ' | | | | | | | | |
| No. 100,000,000 100,000,000 101 100,000 101 100,000 101,000 | | | | | | | 1 1 | | | | | | | | |
| No. 10,000 10,0 | | | | | | | ` ' | | | | | | | | |
| No. 1000 1 | | | | | | | ` ' | | | | | | | | |
| No. | | | | | | | | | | | | | | | |
| No. 1885 | | | | | | | | | | | | | | | |
| No. 1868/09/00 77-988677 064640 9.13 05115 SUBS-PUREY 0-628-047/16) MIPS MIPS | | | | | | | | | | | | | | | |
| No. 1887/17/100 1887/17/100 1738/17/100 0348/141 2016 174 2016 | | | | | | | | | | | | | | | |
| Mary May May | | | | | | | ` ' | | | | | | | | |
| No. 1857/07/100 7/1822/80 0486075 2111 2006 F. P. R. 2711 2006 F. R. 2711 2006 F. P. R. 2711 2006 F. R. 2711 2006 | | | | | | | ZONE 1 PAR | | | | PAR | 2011-07-23 | | | |
| No. No. | | | | | | | | | | | | | | | |
| No. 1897 1 | KY | 2629 | 11897076200 | 6736228F | 00480575 | 2111 | ZONE 1 PAR | | LEXINGTON RD | 017 | PAR | 2011-08-07 | BILL TURNER | 2011-06-03 | 39.232 |
| APT AST 1867/000/00 16724/19 0011195 2111 RES_LEXINGTON ZONE 1 ANISTON SUNET A RILLERNO 07 EX 2011-06-01 STAN STIGAL. 2011-06-16 33.22 | | | | | | 2111 | ZONE 1 PAR | 17TH | MAIN ST | | PAR | 2011-08-01 | STAN STIGALL | | 41.753 |
| RY 2871 11877009000 15720721D 021110 RES.LEDNATTONZONE 1 ANNISTON SUMSTER ARIJKENNY 057 LEX 2011-0729 07064W2S 2011-0421 2 | | | | | | | RESLEXINGTON-ZONE 1 | | | | | | | | |
| VY 2821 11897091000 197201/20 2021119 2111 RES_LEBNICTON_ZONE 1 ANNSTON STAMTHONY OR 097 LEX 2011-07-20 MCRAVES 2011-05-63 2.740 | | | | | | 2111 | RESLEXINGTON-ZONE 1 | | SUNSET & KILKENNY | | LEX | 2011-08-01 | | | |
| KY 2621 1189/0791100 | | | | | | | RESLEXINGTON-ZONE 1 | | ST ANTHONY DR | | LEX | 2011-07-29 | | | |
| EXTRA PROPERTY P | KY | 2621 | 11897091000 | 16720208D | 00211305 | 2111 | RESLEXINGTON-ZONE 1 | CHRISTIAN | R/W | 067 | LEX | 2011-08-02 | GAVEN RECEVEUR | 2011-05-03 | 22.790 |
| RY 2621 1887091500 15726026H 02211099 2111 RES_LEXINGTON-ZONE 1 RAW RW RW RW RW RW RW R | KY | 2621 | 11897091100 | 16720212L | 00211316 | 2111 | RESLEXINGTON-ZONE 1 | LEXINGTON CIRCLE | R/W | 067 | LEX | 2011-07-29 | STAN STIGALL | 2011-04-20 | 8.697 |
| RY | KY | 2621 | 11897091200 | 16720212C | 00211560 | 2111 | RESLEXINGTON-ZONE 1 | BAL MORAL | SHAFTSBURY RD | 067 | LEX | 2011-07-25 | WGRAVES | 2011-05-10 | 29.847 |
| RY 221 1897/091000 16724212E 0389042 2111 ZONE 1 MT BLUEBERRY STRP MALL BEHIND LOWES 049 WIN 2011-07-28 EDIE FLACK 2011-06-31 26.250 | KY | 2621 | 11897091300 | 16728204I | 00211609 | 2111 | RESLEXINGTON-ZONE 1 | R/W | R/W | 067 | LEX | 2011-07-29 | BRYAN LEE | 2011-04-29 | 9.692 |
| RY 262 1189709100 72402161 00479229 2111 ZONE1 MT BLUEBERY STRP MALL BEHIND LOWES 049 WIN 2011-07-28 EDDIE FLACK 2011-05-31 26.250 | KY | 2621 | 11897091400 | 16720208H | 00280277 | 2111 | RESLEXINGTON-ZONE 1 | BAYBROOK | TODDS CT | 067 | LEX | 2011-08-05 | WGRAVES | 2011-05-20 | 36.977 |
| KY 2629 11898141400 DE 0010097 3131 U-CSL 1325 PAR (038) DE MILLER RUDDLES 3570 MILLER RUDDLES RD 017 PAR 2011-07-08 STAN STIGALL 2011-04-07 38.000 | KY | 2621 | 11897091500 | 16724212E | 00369042 | 2111 | RESLEXINGTON-ZONE 1 | ANNISTON | EASTLAND PY | 067 | LEX | 2011-08-01 | STAN STIGALL | 2011-05-10 | 14.136 |
| KY 2629 11888143500 724021E 00479226 2111 ZONE 1 MT ANTA FOGG PK 173 MT 2011-07-10 EDDIE FLACK 2011-05-06 16.113 KY 2631 11898247700 7356260M 0665748 2111 OC MAIN LINE LEAKAGE INSP. 9TH 9TH 019 ASH 2011-03-31 FHAYES 2011-03-30 0.001 KY 2629 11898447500 671-6216 0049 WIN 2011-03-31 WGRAVES 2011-04-13 0.001 KY 2629 11898466800 67442081 0685799 2111 QC MAIN LINE LEAKAGE INSP. MCCENT 073 FRA 2011-03-31 WGRAVES 2011-04-13 0.001 KY 2631 1189872500 7348264-1 OLOTO722 2111 RES SUR ZONE 3748264-NJA AZALEA LOWER INDIAN RUN RD 089 FLA 2011-07-12 FHAYES 2011-04-04 17.685 KY 2631 1189872500 7348264-N 00109782 2111 RES SUR ZONE 3748264-N ARGI | KY | 2629 | 11897091900 | 7240216I | 00479209 | 2111 | ZONE 1 MT | BLUEBERRY | STRP MALL BEHIND LOWES | 049 | WIN | 2011-07-22 | EDDIE FLACK | 2011-05-31 | 26.250 |
| KY 2631 11898257400 7356260M 0685748 2111 QC MAN LINE LEAKAGE INSP. 9TH 9TH 9TH 019 ASH 2011-03-31 FHAYES 2011-03-30 0.001 | KY | 2629 | 11898141400 | DE | 00100097 | 3131 | U-CSL 1325 PAR (038) DE | MILLER RUDDLES | 3570 MILLER RUDDLES RD | 017 | PAR | 2011-07-08 | STAN STIGALL | 2011-04-07 | 38.000 |
| KY 2621 11898447700 67162161 00344670 3131 QC-CSLLS-CONT LEAK INSP MERCER 2001 MERCER D 067 LEX 2011-04-30 WGRAVES 2011-04-29 1.000 | KY | 2629 | 11898143500 | 7240212F | 00479226 | 2111 | ZONE 1 MT | ANITA | FOGG PK | 173 | MT | 2011-07-10 | EDDIE FLACK | 2011-05-06 | 16.113 |
| KY 2629 1189846800 6742081 00685799 2111 QC MAIN LINE LEAKAGE INSP. | KY | 2631 | 11898257400 | 7356260M | 00685748 | 2111 | QC MAIN LINE LEAKAGE INSP. | 9TH | 9TH | 019 | ASH | 2011-03-31 | FHAYES | 2011-03-30 | 0.001 |
| KY 263 1189872500 7348264-1 00107720 2111 RES SUR 7348264-I J BELLEFONTE BRYANT DR 089 FLA 2011-07-16 FHAYES 2011-04-19 15.755 KY 2631 1189872500 7348264-1 00107720 2111 RES SUR 7348264-IJ, BELLEFONTE BRYANT DR 089 FLA 2011-07-16 FHAYES 2011-04-04 17.685 KY 2631 1189872500 7348264-N 00109766 2111 ZONE 37348264-N,M.60 AZLEA LOWER INDIAN RUN RD 089 FLA 2011-07-21 FHAYES 2011-04-04 17.685 KY 2631 1189872500 7348264-N 00109766 2111 RES SUR 7348260-B ADVANCE REED ST 089 FLA 2011-07-23 FHAYES 2011-04-06 13.569 KY 2631 11898725400 7348260-C 0109769 2111 RES SUR 7348260-B ADVANCE REED ST 089 FLA 2011-07-23 FHAYES 2011-04-18 13.599 KY 2631 11898725400 7348260-C 0109973 2111 RES SUR 7348260-D BARKLET BELLEFONTE ST 089 FLA 2011-07-24 FHAYES 2011-04-12 19.568 KY 2631 11898951400 736260M 00508196 3131 QC-CSLLS-CONTRACTOR LEAK INSP 9TH 121 9TH ST 019 ASH 2011-04-30 FHAYES 2011-04-12 10.000 KY 2621 11899862200 16720212 00378233 3131 U-CSL 2031 LEX (121) MAY BLUEGRASS PARK 542 GRINSTED ST 067 LEX 2011-08-15 GAVEN RECEVEUR 2011-06-30 12.000 KY 2621 11899862400 16720212 00378235 3131 U-CSL 2031 LEX (121) MAY BLUEGRASS PARK 542 GRINSTED ST 067 LEX 2011-08-15 GAVEN RECEVEUR 2011-06-30 12.000 KY 2621 11899897400 6716212M 00567530 2111 QC MAIN LINE LEAKAGE INSP. MERCER MERCER RD 067 LEX 2011-04-30 WGRAVES 2011-04-29 0.001 KY 2621 11899897400 6716212M 00567530 2111 QC CSLLS COMBRICE MERCER MERCER RD 067 LEX 2011-04-30 WGRAVES 2011-04-29 0.001 KY 2621 11899987400 6716212M 00567530 3131 QC CSLLS COMBRICE 34 GOMBRICE BV 073 FRA 2011-04-30 WGRAVES 2011-04-29 0.001 KY 2621 11899987400 7488600 16760025 3131 QC CSLLS COMBRICE 34 GOMBRICE BV 073 FRA 2011-04-30 WGRAVES 2011-04-29 0.001 KY 2621 11899987400 7488600 16760025 3131 QC CSLLS COMBRICE 34 GOMBRICE BV 073 FRA 2011-04-30 WGRAVES 2011-04-29 0.001 KY 2621 11899987400 7488600 16760025 3131 QC CSLLS COMBRICE 34 GOMBRICE BV 073 FRA 2011-04-30 WGRAVES 2011-04-29 0.001 KY 2631 11899973100 758165 | KY | 2621 | 11898447700 | 6716216I | 00344670 | 3131 | QC-CSLLS-CONT LEAK INSP | MERCER | 2001 MERCER RD | 067 | LEX | 2011-04-30 | WGRAVES | 2011-04-29 | 1.000 |
| KY 2631 11898725000 7348264-1 00107720 2111 RES SUR 7348264-I,J BELLEFONTE BRYANT DR 089 FLA 2011-07-16 FHAYES 2011-04-19 15.755 | KY | 2629 | 11898466800 | 6744208I | 00685799 | 2111 | QC MAIN LINE LEAKAGE INSP. | | | 049 | WIN | 2011-03-31 | WGRAVES | 2011-04-13 | 0.001 |
| KY 2631 11898725100 7348264-N 00109762 2111 RES SUR ZONE 3 7348264-N,M. AZALEA LOWER INDIAN RUN RD 089 FLA 2011-07-21 FHAYES 2011-04-04 17.685 KY 2631 11898725200 7348264-N 00109766 2111 ZONE 3 7348264-N,M ARGILLITE BELLEFONTE ST 089 FLA 2011-07-23 FHAYES 2011-04-06 13.565 KY 2631 11898725300 7348264-N 00109768 2111 RES SUR 7348260-B ADVANCE REED ST 089 FLA 2011-07-23 FHAYES 2011-04-18 13.599 KY 2631 11898725400 7348260-C 00109773 2111 RES SUR 7348260-D ABERDEN INDIANS RUN RD 089 FLA 2011-07-18 FHAYES 2011-04-12 19.568 KY 2631 11898725500 7348260-C 00109773 2111 RES SUR 7348260-D ABRALET BELLEFONTE ST 089 FLA 2011-07-18 FHAYES 2011-04-12 20.027 | KY | 2623 | 11898466900 | 16692228 | 00685800 | 2111 | QC MAIN LINE LEAKAGE INSP | | | 073 | FRA | 2011-03-31 | WGRAVES | 2011-04-13 | 0.001 |
| KY 2631 11898725200 7348264-N 00109766 2111 ZONE 3 7348264-N,M ARGILLITE BELLEFONTE ST 089 FLA 2011-07-17 FHAYES 2011-04-06 13.565 KY 2631 11898725300 7348264-N 00109768 2111 RES SUR 7348260-B ADVANCE REED ST 089 FLA 2011-07-23 FHAYES 2011-04-18 13.599 KY 2631 11898725500 7348260-C 00109769 2111 RES SUR 7348264-O ABERDEEN INDIANS RUN RD 089 FLA 2011-07-24 FHAYES 2011-04-12 19.568 KY 2631 11898725500 7348260-C 00109773 2111 RES SUR 7348264-O ABERDEEN INDIANS RUN RD 089 FLA 2011-07-24 FHAYES 2011-04-12 19.568 KY 2631 11898972500 7348260-C 00109773 2111 RES SUR 7348264-O ABERDEEN INDIANS RUN RD 089 FLA 2011-07-14 FHAYES 2011-04-12 20.57 KY | KY | 2631 | 11898725000 | 7348264-I | 00107720 | 2111 | RES SUR 7348264-I,J | BELLEFONTE | BRYANT DR | 089 | FLA | 2011-07-16 | FHAYES | 2011-04-19 | 15.755 |
| KY 2631 11898725300 7348264-N 00109768 2111 RES SUR 7348260-B ADVANCE REED ST 089 FLA 2011-07-23 FHAYES 2011-04-18 13.599 KY 2631 11898725400 7348260-C 00109769 2111 RES SUR 7348264-O ABERDEEN INDIANS RUN RD 089 FLA 2011-07-24 FHAYES 2011-04-12 19.568 KY 2631 11898725500 7348260-C 00109773 2111 RES SUR 7348260-D BARKLET BELLEFONTE ST 089 FLA 2011-07-18 FHAYES 2011-04-15 20.257 KY 2631 11898961400 7356260M 00508196 3131 QC-CSLLS-CONTRACTOR LEAK INSP 9TH 121 9TH ST 019 ASH 2011-04-30 FHAYES 2011-04-12 1.000 KY 2621 11898962000 16720212E 00378233 3131 U-CSL 2036 LEX (121) MAY BLUEGRASS PARK 542 GRINSTEAD ST 067 LEX 2011-08-15 GAVEN RECEVEUR 2011-07-11 121.000 | KY | 2631 | 11898725100 | 7348264-N | 00109762 | 2111 | RES SUR ZONE 3 7348264-N,M,260 | AZALEA | LOWER INDIAN RUN RD | 089 | FLA | 2011-07-21 | FHAYES | 2011-04-04 | 17.685 |
| KY 2631 11898725400 7348260-C 00109769 2111 RES SUR 7348264-O ABERDEEN INDIANS RUN RD 089 FLA 2011-07-24 FHAYES 2011-04-12 19.568 KY 2631 11898725500 7348260-C 00109773 2111 RES SUR 7348260-D BARKLET BELLEFONTE ST 089 FLA 2011-07-18 FHAYES 2011-04-15 20.257 KY 2631 11898951400 7356260M 00508196 3131 QC-CSLLS-CONTRACTOR LEAK INSP 9TH 121 9TH ST 019 ASH 2011-04-30 FHAYES 2011-04-22 1.000 KY 2621 11898962200 16720212 00378233 3131 U-CSL 2033 LEX (155) MAY 5TH 262 E STH ST 067 LEX 2011-08-15 GAVEN RECEVEUR 2011-06-13 155.000 KY 2621 11898962400 16720212 00378233 3131 U-CSL 2030 LEX (121) MAY 3RD 219 E 3RD ST 067 LEX 2011-08-15 EDDIE FLACK 2011-07-11 121.000 | KY | 2631 | 11898725200 | 7348264-N | 00109766 | 2111 | ZONE 3 7348264-N,M | ARGILLITE | BELLEFONTE ST | 089 | FLA | 2011-07-17 | FHAYES | 2011-04-06 | 13.565 |
| KY 2831 11898725500 7348260-C 00109773 2111 RES SUR 7348260-D BARKLET BELLEFONTE ST 089 FLA 2011-07-18 FHAYES 2011-04-15 20.257 KY 2631 11898951400 7356260M 00508196 3131 QC-CSLLS-CONTRACTOR LEAK INSP 9TH 121 9TH ST 019 ASH 2011-04-30 FHAYES 2011-04-22 1.000 KY 2621 11898962200 16720212E 00378233 3131 U-CSL 2053 LEX (155) MAY 5TH 262 E 5TH ST 067 LEX 2011-08-15 GAVEN RECEVEUR 2011-06-13 155.000 KY 2621 11898962300 16720212 00378234 3131 U-CSL 2036 LEX (121) MAY BLUEGRASS PARK 542 GRINSTEAD ST 067 LEX 2011-08-15 EDDIE FLACK 2011-07-11 121.000 KY 2621 11898962400 16720212 00378235 3131 U-CSL 2030 LEX (122) MAY 3RD 419 E 3RD ST 067 LEX 2011-08-19 EDDIE FLACK 2011-06-30 122.000 | KY | 2631 | 11898725300 | 7348264-N | 00109768 | 2111 | RES SUR 7348260-B | ADVANCE | REED ST | 089 | FLA | 2011-07-23 | FHAYES | 2011-04-18 | 13.599 |
| KY 2631 11898951400 7356260M 00508196 3131 QC-CSLLS-CONTRACTOR LEAK INSP 9TH 121 9TH ST 019 ASH 2011-04-30 FHAYES 2011-04-22 1.000 KY 2621 11898962200 16720212E 00378233 3131 U-CSL 2053 LEX (155) MAY 5TH 262 E 5TH ST 067 LEX 2011-08-15 GAVEN RECEVEUR 2011-06-13 155.000 KY 2621 11898962300 16720212I 00378234 3131 U-CSL 2036 LEX (121) MAY BLUEGRASS PARK 542 GRINSTEAD ST 067 LEX 2011-08-15 EDDIE FLACK 2011-07-11 121.000 KY 2621 11898962400 16720212I 00378235 3131 U-CSL 2030 LEX (122) MAY 3RD 219 E 3RD ST 067 LEX 2011-08-15 EDDIE FLACK 2011-06-30 122.000 KY 2621 1189897300 6716212M 00567530 2111 QC MAIN LINE LEAKAGE INSP. MERCER MERCER RD 067 LEX 2011-04-30 WGRAVES 2011-04-29 0.001 <td>KY</td> <td>2631</td> <td>11898725400</td> <td>7348260-C</td> <td>00109769</td> <td>2111</td> <td>RES SUR 7348264-O</td> <td>ABERDEEN</td> <td>INDIANS RUN RD</td> <td>089</td> <td>FLA</td> <td>2011-07-24</td> <td>FHAYES</td> <td>2011-04-12</td> <td>19.568</td> | KY | 2631 | 11898725400 | 7348260-C | 00109769 | 2111 | RES SUR 7348264-O | ABERDEEN | INDIANS RUN RD | 089 | FLA | 2011-07-24 | FHAYES | 2011-04-12 | 19.568 |
| KY 2621 11898962200 16720212E 00378233 3131 U-CSL 2053 LEX (155) MAY 5TH 262 E 5TH ST 067 LEX 2011-08-15 GAVEN RECEVEUR 2011-06-13 155.000 KY 2621 11898962300 16720212I 00378234 3131 U-CSL 2036 LEX (121) MAY BLUEGRASS PARK 542 GRINSTEAD ST 067 LEX 2011-08-15 EDDIE FLACK 2011-07-11 121.000 KY 2621 11898962400 16720212I 00378235 3131 U-CSL 2030 LEX (122) MAY 3RD 219 E 3RD ST 067 LEX 2011-08-15 EDDIE FLACK 2011-06-30 122.000 KY 2621 11898974300 6716212M 00567530 2111 QC MAIN LINE LEAKAGE INSP. MERCER MERCER RD 067 LEX 2011-04-30 WGRAVES 2011-04-29 0.001 KY 2623 11899926100 16692228 00344682 3131 QC CSLLS CENTRAL 126 CENTRAL AV 049 WIN 2011-04-30 WGRAVES 2011-04-29 0.001 <td>KY</td> <td>2631</td> <td>11898725500</td> <td>7348260-C</td> <td>00109773</td> <td>2111</td> <td>RES SUR 7348260-D</td> <td>BARKLET</td> <td>BELLEFONTE ST</td> <td>089</td> <td>FLA</td> <td>2011-07-18</td> <td>FHAYES</td> <td>2011-04-15</td> <td>20.257</td> | KY | 2631 | 11898725500 | 7348260-C | 00109773 | 2111 | RES SUR 7348260-D | BARKLET | BELLEFONTE ST | 089 | FLA | 2011-07-18 | FHAYES | 2011-04-15 | 20.257 |
| KY 2621 11898962300 16720212I 00378234 3131 U-CSL 2036 LEX (121) MAY BLUEGRASS PARK 542 GRINSTEAD ST 067 LEX 2011-08-15 EDDIE FLACK 2011-07-11 121.000 KY 2621 11898962400 16720212I 00378235 3131 U-CSL 2030 LEX (122) MAY 3RD 219 E 3RD ST 067 LEX 2011-08-19 EDDIE FLACK 2011-06-30 122.000 KY 2621 11898974300 6716212M 00567530 2111 QC MAIN LINE LEAKAGE INSP. MERCER MERCER RD 067 LEX 2011-04-30 WGRAVES 2011-04-29 0.001 KY 2623 11899926100 16692228 00344682 3131 QC CSLLS COMMERCE 134 COMMERCE BV 073 FRA 2011-04-30 WGRAVES 2011-04-29 1.000 KY 2629 11899926700 W1102-21 00360025 3131 QC CSLLS CENTRAL 126 CENTRAL AV 049 WIN 2011-04-30 WGRAVES 2011-04-29 0.001 | KY | 2631 | 11898951400 | 7356260M | 00508196 | 3131 | QC-CSLLS-CONTRACTOR LEAK INSP | 9TH | 121 9TH ST | 019 | ASH | 2011-04-30 | FHAYES | 2011-04-22 | 1.000 |
| KY 2621 11898962400 16720212I 00378235 3131 U-CSL 2030 LEX (122) MAY 3RD 219 E 3RD ST 067 LEX 2011-08-19 EDDIE FLACK 2011-06-30 122.000 KY 2621 11898974300 6716212M 00567530 2111 QC MAIN LINE LEAKAGE INSP. MERCER MERCER RD 067 LEX 2011-04-30 WGRAVES 2011-04-29 0.001 KY 2623 11899926100 16692228 00344682 3131 QC CSLLS COMMERCE 134 COMMERCE BV 073 FRA 2011-04-30 WGRAVES 2011-04-29 1.000 KY 2629 11899926700 W1102-21 00360025 3131 QC CSLLS CENTRAL 126 CENTRAL AV 049 WIN 2011-04-30 WGRAVES 2011-04-29 0.001 KY 2633 11899973100 7388156T 3131 CESTEP 2011-04-06 11.000 | KY | 2621 | 11898962200 | 16720212E | 00378233 | 3131 | U-CSL 2053 LEX (155) MAY | 5TH | 262 E 5TH ST | 067 | LEX | 2011-08-15 | GAVEN RECEVEUR | 2011-06-13 | 155.000 |
| KY 2621 11898974300 6716212M 00567530 2111 QC MAIN LINE LEAKAGE INSP. MERCER MERCER RD 067 LEX 2011-04-30 WGRAVES 2011-04-29 0.001 KY 2623 11899926100 16692228 00344682 3131 QC CSLLS COMMERCE 134 COMMERCE BV 073 FRA 2011-04-30 WGRAVES 2011-04-29 1.000 KY 2629 11899926700 W1102-21 00360025 3131 QC CSLLS CENTRAL 126 CENTRAL AV 049 WIN 2011-04-30 WGRAVES 2011-04-29 0.001 KY 2633 11899973100 7388156T 3131 CESTEP 2011-04-06 11.000 | KY | 2621 | 11898962300 | 167202121 | | 3131 | U-CSL 2036 LEX (121) MAY | BLUEGRASS PARK | 542 GRINSTEAD ST | | | 2011-08-15 | EDDIE FLACK | 2011-07-11 | 121.000 |
| KY 2623 11899926100 16692228 00344682 3131 QC CSLLS COMMERCE 134 COMMERCE BV 073 FRA 2011-04-30 WGRAVES 2011-04-29 1.000 KY 2629 11899926700 W1102-21 00360025 3131 QC CSLLS CENTRAL 126 CENTRAL AV 049 WIN 2011-04-30 WGRAVES 2011-04-29 0.001 KY 2633 11899973100 7388156T 3131 CESTEP 2011-04-06 11.000 | KY | 2621 | 11898962400 | 167202121 | 00378235 | 3131 | U-CSL 2030 LEX (122) MAY | 3RD | 219 E 3RD ST | 067 | LEX | 2011-08-19 | EDDIE FLACK | 2011-06-30 | 122.000 |
| KY 2629 11899926700 W1102-21 00360025 3131 QC CSLLS CENTRAL 126 CENTRAL AV 049 WIN 2011-04-30 WGRAVES 2011-04-29 0.001 KY 2633 11899973100 7388156T 3131 C KA KA KA 195 STO 2011-04-30 CESTEP 2011-04-06 11.000 | KY | 2621 | 11898974300 | 6716212M | 00567530 | 2111 | | | MERCER RD | | | 2011-04-30 | | 2011-04-29 | 0.001 |
| KY 2633 11899973100 7388156T 3131 KA KA 195 STO 2011-04-30 CESTEP 2011-04-06 11.000 | KY | 2623 | 11899926100 | 16692228 | 00344682 | 3131 | QC CSLLS | COMMERCE | 134 COMMERCE BV | 073 | FRA | 2011-04-30 | WGRAVES | 2011-04-29 | 1.000 |
| | | | | | 00360025 | | QC CSLLS | | | | | | | | |
| KY 2631 11900169600 7356260M 00685748 2111 QC MAIN LINE LEAKAGE INSP. QA/QC 9TH-ASHLAND 019 ASH 2011-04-30 FHAYES 2011-04-29 0.001 | | | | | | | | | | | | | | | |
| | KY | 2631 | 11900169600 | 7356260M | 00685748 | 2111 | QC MAIN LINE LEAKAGE INSP. | QA/QC 9TH-ASHLAND | QA/QC 9TH-ASHLAND | 019 | ASH | 2011-04-30 | FHAYES | 2011-04-29 | 0.001 |

| KY | 2620 | 11901112200 | 67442081 | 00685799 | 2111 | QC MAIN LINE LEAKAGE INSP. | | | 049 | WIN | 2011-05-31 | WGRAVES | 2011-05-31 | 0.001 |
|----|------|-------------|-----------|----------|------|--------------------------------|------------------------|---------------------|-----|-----|------------|------------------|------------|---------|
| KY | | 11901112300 | 16692228 | 00685800 | 2111 | QC MAIN LINE LEAKAGE INSP | | | 073 | FRA | 2011-05-31 | WGRAVES | 2011-05-31 | 0.001 |
| KY | | 11901533200 | 16716212L | 00212186 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | EUCLID | MAXWELL ST | 067 | LEX | 2011-10-30 | SCOTT HAYDEN | 2011-06-10 | 6.342 |
| KY | | 11901533300 | 6720216A | 00212188 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | BROADWAY | HACKNEY PL | 067 | LEX | 2011-11-02 | STAN STIGALL | 2011-06-09 | 6.277 |
| KY | | 11901533400 | 16716212K | 00212189 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | BOLIVAR | PATTERSON ST | 067 | LEX | 2011-11-02 | GAVEN RECEVEUR | 2011-06-13 | 4.672 |
| KY | | 11901533500 | 167202120 | 00212100 | 2111 | RESLEXINGTON-ZONE 1 | APPLE TREE | BENWOOD DR | 067 | LEX | 2011-09-25 | STAN STIGALL | 2011-06-07 | 28.525 |
| KY | | 11901533600 | 16720212K | 00378245 | 3131 | U-CSL 2065 LEX (195) JUN | DAYTON | 908 DAYTON AV | 067 | LEX | 2011-09-12 | SCOTT HAYDEN | 2011-07-07 | 195.000 |
| KY | | 11901533700 | 16724208H | 00378246 | 3131 | U-CSL 1477 LEX (570) JUN | BARRINGTON | 2212 BARRINGTON LN | 067 | LEX | 2011-09-07 | SCOTT HAYDEN | 2011-07-06 | 570.000 |
| KY | | 11901533800 | 000000000 | 00378254 | 3131 | U-CSL 1966 LEX (226) JUN | LIBERTY | 1793 LIBERTY RD | 067 | LEX | 2011-09-12 | SCOTT HAYDEN | 2011-07-05 | 226.000 |
| KY | | 11901533900 | V-1021-61 | 00378255 | 3131 | U-CSL 2024 LEX (151) JUN | MONTGOMERY | 673 MONTGOMERY AV | 067 | LEX | 2011-09-10 | BRYAN LEE | 2011-07-07 | 151.000 |
| KY | | 11901534000 | 16728208C | 00378257 | 3131 | U-CSL 1978 LEX (369) JUN | BAHAMA | 2017 BAHAMA RD | 067 | LEX | 2011-08-12 | SCOTT HAYDEN | 2011-06-16 | 369.000 |
| KY | | 11901534100 | 16716204D | 00378262 | 3131 | U-CSL 1471 LEX (293) JUN | OVERBROOK FOUN | 3437 OVERBROOK FOUN | 067 | LEX | 2011-09-10 | GEOFFREY MILTON | 2011-06-28 | 293.000 |
| KY | | 11901534200 | 6716208L | 00378263 | 3131 | U-CSL 1465 LEX (308) JUN | TATES CREEK | 3005 TATES CREEK RD | 067 | LEX | 2011-09-11 | SCOTT HAYDEN | 2011-06-21 | 308.000 |
| KY | | 11901534300 | V-1026-49 | 00378264 | 3131 | U-CSL 1459 LEX (194) JUN | BRECKENWOOD | 3010 BRECKENWOOD DR | 067 | LEX | 2011-09-12 | GEORFFREY MILTON | 2011-07-01 | 194.000 |
| KY | | 11901535000 | 32010008 | 00378261 | 3131 | U-CSL 1817 VER (598) JUN | ABERDEEN | 350 COLONY DR | 239 | VER | 2011-08-22 | GAVEN RECEVEUR | 2011-07-01 | 598.000 |
| KY | | 11901535100 | X00000000 | 00378265 | 3131 | U-CSL 1315 VER (135) JUN | BELL | 250 CHURCH ST | 239 | VER | 2011-09-26 | GAVEN RECEVEUR | 2011-07-13 | 135.000 |
| KY | | 11901535200 | 6684228-D | 00379143 | 3131 | U-CSL 1013 FRA (266) JUN | HILLCREST | 752 HILLCREST AV | 073 | FRA | 2011-09-26 | GAVEN RECEVEUR | 2011-06-16 | 266.000 |
| KY | | 11901535300 | 6688228E | 00379145 | 3131 | U-CSL 2010 FRA (159) JUN | LEE | 113 LEE CT | 073 | FRA | 2011-09-24 | GAVEN RECEVEUR | 2011-07-18 | 159.000 |
| KY | | 11901535300 | 6744208J | 00097714 | 3131 | U-CSL 1611 WIN (378) JUN | DALE | 1104 DALE DR | 049 | WIN | 2011-09-24 | WILLIAM TURNER | 2011-07-18 | 378.000 |
| KY | | 11901535700 | 16736228K | 00100093 | 3131 | U-CSL 1125 PAR (482) JUN | CASTLE | 317 CASTLE BV | 017 | PAR | 2011-09-18 | EDDIE FLACK | 2011-07-19 | 482.000 |
| KY | | 11901536000 | V-1222/59 | 00100033 | 3131 | U-CSL 1407 MTS (178) JUN | APPERSON | 301 APPERSON HT | 173 | MT | 2011-09-19 | EDDIE FLACK | 2011-08-03 | 178.000 |
| KY | | 11901536100 | U-1020/9 | 00125570 | 3131 | U-CSL 1810 CYN (285) JUN | NEW LAIR | 2827 NEW LAIR RD | 097 | CYN | 2011-09-13 | WILLIAM TURNER | 2011-08-01 | 285.000 |
| KY | | 11901536200 | 6736252M | 00185552 | 3131 | U-CSL 1910 CYN (240) JUN | PIKE | 531 E PIKE ST | 097 | CYN | 2011-09-23 | WILLIAM TURNER | 2011-08-04 | 240.000 |
| KY | | 11901536800 | 7348248-F | 00415625 | 2111 | PATROLL. LKG SURVEY W/HFI T-4 | I IIXL | 331 E 1 IKE 31 | 019 | CAN | 2011-05-23 | FHAYES | 2011-05-31 | 24.334 |
| KY | | 11901537800 | W-1720-10 | 00098869 | 2111 | INEZ-INTERMEDIATE LEAK SURVEY | EASEMENT | MIDDLE FORK RD | 159 | INE | 2011-09-16 | BGOBLE | 2011-06-15 | 0.872 |
| KY | | 11901537900 | Y1621-3 | 00098870 | 2111 | HINDMAN-INTERMEDIATE LEAK SURV | EASE @ TROUBLESOME CRK | | 119 | HIN | 2011-09-10 | BGOBLE | 2011-09-22 | 2.879 |
| KY | | 11901538200 | Y-1616-47 | 00322874 | 2111 | HINDMAN-BUSINESS LEAK SURVEY | COURT | KY SR 550 | 119 | HIN | 2011-09-22 | BGOBLE | 2011-09-22 | 1.674 |
| KY | | 11901538300 | 7352136T | 00440443 | 3131 | CSLLS SURVEY 17-72 JUN(34) | TACKETT | 000000 TACKETT FK | 071 | BEA | 2011-09-17 | DHANSFO | 2011-06-09 | 34.000 |
| KY | | 11901538400 | 7372176T | 00440446 | 3131 | CSLLS SURVEY 20-55 JUN(50) | KY FIELD | 000000 KY FIELD | 159 | PIL | 2011-09-10 | NGOBLE | 2011-06-30 | 0.001 |
| KY | | 11901538500 | 7380176T | 00440447 | 3131 | CSLLS SURVEY 20-72 JUN(12) | PW8685 | 000000 RV FIZED | 195 | HAT | 2011-09-16 | NGOBLE | 2011-06-30 | 0.001 |
| KY | | 11901538600 | 000000000 | 00440451 | 3131 | CSLLS SURVEY 01-26 MAY | GENERAL DELIVE | GENERAL DELIVE | 071 | EAS | 2011-05-31 | DHANSFO | 2011-05-13 | 46.000 |
| KY | | 11901538700 | NEW | 00440452 | 3131 | CSLLS SURVEY 01-27 MAY | SASSAFRAS CK | SASSAFRAS CK RD | 119 | SAS | 2011-05-31 | BFMULLI | 2011-05-27 | 0.033 |
| KY | | 11901538800 | | 00440453 | 3131 | CSLLS SURVEY 02-26 MAY | HOLLY BUSH | 7 HOLLY BUSH FK | 071 | HIP | 2011-05-31 | DHANSFO | 2011-05-18 | 34.000 |
| KY | | 11902033900 | V-1021-51 | 00378258 | 3131 | U-CSL 2059 LEX (227) JUN | CHESTNUT | 565 M L KING BV | 067 | LEX | 2011-09-12 | HUELL MILTON | 2011-07-11 | 227.000 |
| KY | | 11902476700 | 6764176P | 00479674 | 2111 | ZONE 1 IRV | ALLEY | ESTILL AV | 065 | IRV | 2011-11-06 | STAN STIGALL | 2011-06-02 | 35.522 |
| KY | | 11902521800 | 167202160 | 00212095 | 2111 | RESLEXINGTON-ZONE 1 | BROADWAY | N BROADWAY | 067 | LEX | 2011-08-07 | WGRAVES | 2011-06-07 | 15.450 |
| KY | | 11902522700 | 16700220P | 00211660 | 2111 | RESVERSAILLES-ZONE 1 | OLD FRANKFORT | OLD FRANKFORT RD | 239 | VER | 2011-09-06 | STAN STIGALL | 2011-05-09 | 23.003 |
| KY | | 11902522800 | 16696212K | 00212102 | 2111 | RESVERSAILLES-ZONE 1 | ANGEL | HIGH ST | 239 | VER | 2011-08-22 | SCOTT HAYDEN | 2011-06-07 | 28.706 |
| KY | | 11902522900 | 16700212P | 00212114 | 2111 | RESVERSAILLES-ZONE 1 | BAY BERRY | LU PREECE | 239 | VER | 2011-08-27 | STAN STIGALL | 2011-06-03 | 34.374 |
| KY | | 11902523000 | 16696212K | 00212132 | 2111 | RESVERSAILLES-ZONE 1 | BEECH | CLIFTON PK | 239 | VER | 2011-08-29 | GAVEN RECEVEUR | 2011-05-26 | 28.757 |
| KY | | 11902523100 | 16696212L | 00212140 | 2111 | RESVERSAILLES-ZONE 1 | MAIN | S MAIN ST | 239 | VER | 2011-08-21 | STAN STIGALL | 2011-06-07 | 4.353 |
| KY | | 11902523200 | 16696212G | 00212147 | 2111 | RESVERSAILLES-ZONE 1 | R/W | R/W 48314 | 239 | VER | 2011-08-22 | GAVEN RECEVEUR | 2011-06-03 | 10.782 |
| KY | | 11902523300 | 16704208E | 00212149 | 2111 | RESVERSAILLES-ZONE 1 | BALSAM | JUNIPER DR | 239 | VER | 2011-08-16 | GAVEN RECEVEUR | 2011-05-23 | 10.763 |
| KY | | 11902523600 | W-1102-33 | 00212143 | 2111 | ZONE-5 MP WIN | ALBANY | HUBBARD RD | 049 | WIN | 2011-08-17 | STAN STIGALL | 2011-05-12 | 28.299 |
| KY | | 11902523700 | V-1126-56 | 00212060 | 2111 | ZONE-1 MP WIN | ALLEY | EASEMENT | 049 | WIN | 2011-09-16 | STAN STIGALL | 2011-05-12 | 14.591 |
| KY | | 11902523800 | V-1126-44 | 00212780 | 2111 | ZONE-1 MP WIN | EASEMENT | EASEMENT | 049 | WIN | 2011-09-17 | EDDIE FLACK | 2011-05-26 | 15.781 |
| KY | 2629 | 11902523900 | V-1126-38 | 00212795 | 2111 | ZONE-1 MP WIN | EASEMENT | ROCKWELL RD | 049 | WIN | 2011-10-30 | STAN STIGALL | 2011-06-01 | 14.802 |
| KY | | 11902524000 | V-1030-13 | 00212924 | 2111 | ZONE-1 MP WIN | CAUDILL | EASEMENT | 049 | WIN | 2011-09-06 | EDDIE FLACK | 2011-05-23 | 13.099 |
| | | | | | 2111 | | | | 0.0 | 111 | | | | |

| KY | 2623 | 11903043400 | 6684228J | 00504950 | 3131 | U-CSL 0710 FRA (73) | WAPPING | 100 WAPPING ST 1F | 073 | FRA | 2011-09-02 | GAVEN RECEVEUR | 2011-06-03 | 73.000 |
|----|------|-------------|-----------|----------|------|--------------------------------|-------------------|------------------------|-----|-----|------------|-----------------|------------|---------|
| KY | | 11903925100 | V809-37 | 00379139 | 3131 | U-CSL 1713 FRA (319) MAY | LAGO | 1301 LAGO DR | 073 | FRA | 2011-08-30 | GAVEN RECEVEUR | 2011-06-23 | 319.000 |
| KY | | 11903931300 | 7352260-J | 00107182 | 2111 | RES SUR 7352260-F,J,G,N | DIEDRICH | PATTON DR | 089 | BEL | 2011-10-09 | FHAYES | 2011-08-26 | 10.954 |
| KY | | 11903931400 | 7348260-H | 00111700 | 2111 | RES SUR 7348260-H | AMHERST | SHORT WHITE OAK RD | 089 | BEL | 2011-10-07 | FHAYES | 2011-05-18 | 16.331 |
| KY | | 11903931500 | 7352260-E | 00111704 | 2111 | RES SUR 7348260-H,L, 252260-E, | AMANDA | R/W | 089 | BEL | 2011-08-16 | FHAYES | 2011-07-05 | 19.537 |
| KY | | 11903931600 | 7352260-E | 00111705 | 2111 | RES SUR 7352260-I,E,M | AMANDA FURNACE | AMANDA FURNACE DR | 089 | BEL | 2011-10-08 | FHAYES | 2011-05-24 | 13.766 |
| KY | | 11903931700 | 7352260-I | 00111707 | 2111 | RES SUR 7352260-J,F,G | BELLEFONTE | ST. RT. 5 | 089 | BEL | 2011-09-25 | FHAYES | 2011-06-08 | 16.529 |
| KY | | 11903931800 | 7352260-M | 00111710 | 2111 | RES SUR 7352260-M,N, 348260-M, | ALLEY | ST. RT.5 | 019 | ASH | 2011-09-09 | FHAYES | 2011-06-07 | 13.094 |
| KY | | 11903932300 | 7352260-I | 00227711 | 2111 | RES SUR 7352260-I,M,N | BELLEFONTE | JANE HILL RD | 019 | ASH | 2011-09-24 | FHAYES | 2011-05-18 | 14.962 |
| KY | 2631 | 11903932400 | 7352260-N | 00227720 | 2111 | RES SUR 7352260-N,M, | 1ST | 1ST ST | 019 | ASH | 2011-10-16 | FHAYES | 2011-06-23 | 15.695 |
| KY | | 11904306800 | 67162161 | 00344670 | 3131 | QC-CSLLS-CONT LEAK INSP | MERCER | 2001 MERCER RD | 067 | LEX | 2011-05-31 | WGRAVES | 2011-05-24 | 0.080 |
| KY | 2621 | 11904335300 | 6716212M | 00567530 | 2111 | QC MAIN LINE LEAKAGE INSP. | MERCER | MERCER RD | 067 | LEX | 2011-05-31 | WGRAVES | 2011-05-31 | 0.001 |
| KY | 2631 | 11904581600 | 7356260M | 00508196 | 3131 | QC-CSLLS-CONTRACTOR LEAK INSP | 9TH | 121 9TH ST | 019 | ASH | 2011-05-31 | FHAYES | 2011-05-26 | 1.000 |
| KY | 2631 | 11904592500 | 7356260M | 00685748 | 2111 | QC MAIN LINE LEAKAGE INSP. | QA/QC 9TH-ASHLAND | QA/QC 9TH-ASHLAND | 019 | ASH | 2011-05-31 | FHAYES | 2011-05-31 | 0.001 |
| KY | 2623 | 11905272100 | 16692228 | 00344682 | 3131 | QC CSLLS | COMMERCE | 134 COMMERCE BV | 073 | FRA | 2011-05-31 | WGRAVES | 2011-05-31 | 0.001 |
| KY | 2629 | 11905272700 | W1102-21 | 00360025 | 3131 | QC CSLLS | CENTRAL | 126 CENTRAL AV | 049 | WIN | 2011-05-31 | WGRAVES | 2011-05-31 | 0.001 |
| KY | 2633 | 11905273400 | 7348144T | 00440450 | 3131 | CSLLS SURVEY 99-29 JUN(62) | PM3 | PM3 | 071 | GRE | 2011-06-30 | BFMULLI | 2011-06-29 | 0.037 |
| KY | 2621 | 11906917800 | 6720204N | 00214889 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | PRICE | RAPID RUN | 067 | LEX | 2011-12-02 | LSTAFFO | 2011-07-19 | 12.350 |
| KY | | 11906917900 | 6720212K | 00214916 | 2111 | RESLEXINGTON-ZONE 1 | CARNEAL | MEADOW LN | 067 | LEX | 2011-11-14 | LSTAFFO | 2011-08-04 | 30.944 |
| KY | 2621 | 11906918000 | 6720212F | 00215588 | 2111 | RESLEXINGTON-ZONE 1 | 2ND | E 7TH ST | 067 | LEX | 2011-11-20 | STAN STIGALL | 2011-07-19 | 34.223 |
| KY | 2621 | 11906918100 | 6712208J | 00248450 | 2111 | RESLEXINGTON-ZONE 3A | ACCESS | R/W | 067 | LEX | 2011-11-16 | EFLACK/SSTIGALL | 2011-08-02 | 41.744 |
| KY | 2621 | 11906918200 | 16724208G | 00285818 | 2111 | RESLEXINGTON-ZONE 3A | ALESHEBA | R/W | 067 | LEX | 2011-10-24 | STAN STIGALL | 2011-08-09 | 24.641 |
| KY | 2621 | 11906918300 | 6728208F | 00346260 | 2111 | RESLEXINGTON-ZONE 3A | BALTURSOL | FLINT CV | 067 | LEX | 2011-10-14 | EDDIE FLACK | 2011-07-18 | 39.823 |
| KY | 2621 | 11906918400 | 16712208B | 00358745 | 2111 | RESLEXINGTON-ZONE 3A | ALLEGHENY | STREET F | 067 | LEX | 2011-10-31 | WILLIAM TURNER | 2011-07-15 | 52.085 |
| KY | 2621 | 11906918500 | 6720212K | 00378269 | 3131 | U-CSL 1972 LEX (182) JUL | BROWN | 1104 WINCHESTER RD 2F | 067 | LEX | 2011-10-08 | STAN STIGALL | 2011-07-27 | 182.000 |
| KY | 2621 | 11906918600 | 16720208D | 00378270 | 3131 | U-CSL 1967 LEX (224) JUL | CORNERSTONE | 2212 CORNERSTONE DR | 067 | LEX | 2011-10-10 | STAN STIGALL | 2011-07-29 | 224.000 |
| KY | 2621 | 11906918700 | V-1026-27 | 00378271 | 3131 | U-CSL 1317 LEX (162) JUL | CROSS | 101 ROMANY RD | 067 | LEX | 2011-10-07 | WILLIAM TURNER | 2011-07-12 | 162.000 |
| KY | 2621 | 11906918800 | 000000000 | 00378278 | 3131 | U-CSL 1818 LEX (259) JUL | BASSETT | 1517 RICHMOND RD | 067 | LEX | 2011-10-10 | STAN STIGALL | 2011-08-03 | 259.000 |
| KY | 2621 | 11906918900 | 167202120 | 00378279 | 3131 | U-CSL 1812 LEX (190) JUL | HENRY CLAY | 473 HENRY CLAY BV | 067 | LEX | 2011-10-15 | EDDIE FLACK | 2011-07-22 | 190.000 |
| KY | 2621 | 11906919000 | 6720208B | 00378280 | 3131 | U-CSL 1624 LEX (145) JUL | FONTAINE | 1509 FONTAINE RD | 067 | LEX | 2011-10-08 | WILLIAM TURNER | 2011-07-13 | 145.000 |
| KY | 2621 | 11906919100 | 000000000 | 00378281 | 3131 | U-CSL 1630 LEX (150) JUL | ASHLAND | 121 OLD LAFAYETTE AV | 067 | LEX | 2011-10-16 | WILLIAM TURNER | 2011-07-18 | 150.000 |
| KY | 2621 | 11906919200 | 16728208M | 00399320 | 2111 | RES. LEXINGTON-ZONE 3A | BOONE CREEK | CHILESBURG RD | 067 | LEX | 2011-10-25 | STAN STIGALL | 2011-08-09 | 4.705 |
| KY | 2623 | 11906919900 | 16696212K | 00214895 | 2111 | INTERMEDIATE SURVEY-VERSAILLES | CAMDEN | CEMETARY | 239 | VER | 2011-12-31 | GAVEN RECEVEUR | 2011-07-18 | 12.169 |
| KY | 2623 | 11906920000 | 67002240 | 00214897 | 2111 | INTERMEDIATE SURVEY-MIDWAY | BRUEN | N WINTER ST | 239 | MID | 2011-12-31 | STAN STIGALL | 2011-08-11 | 2.113 |
| KY | 2621 | 11906920100 | 6720208O | 00378267 | 3131 | U-CSL 1729 LEX (503) JUL | WOODLEY | 2104 WOODLEY CR | 067 | LEX | 2011-09-05 | HUEL MILTON | 2011-07-14 | 503.000 |
| KY | 2623 | 11906920200 | 000000000 | 00378285 | 3131 | U-CSL 2014 VER (355) JUL | ALTAMONT | M L KING BV | 239 | VER | 2012-05-06 | GAVEN RECEVEUR | 2011-08-08 | 355.000 |
| KY | 2623 | 11906920300 | V-808/14 | 00379147 | 3131 | U-CSL 1210 FRA (118) JUL | HOLMES | 525 HOLMES ST | 073 | FRA | 2011-10-22 | GAVEN RECEVEUR | 2011-07-21 | 118.000 |
| KY | 2623 | 11906920400 | V809/26 | 00379148 | 3131 | U-CSL 1908 FRA (265) JUL | BONNYCASTLE | 252 BONNYCASTLE AV | 073 | FRA | 2011-10-21 | GAVEN RECEVEUR | 2011-07-28 | 265.000 |
| KY | 2623 | 11906920500 | V-803/63 | 00389280 | 3131 | U-CSL 0810 FRA (205) SEP | REILLY | 18 REILLY RD | 073 | FRA | 2011-12-18 | RONNIE DEAN | 2011-09-14 | 205.000 |
| KY | 2633 | 11906922700 | X-1729-12 | 00326072 | 2111 | BLAIRTOWN-INTER.LEAK SURVEY | MULLINS 1ST | US 23 | 195 | BLA | 2011-10-15 | BGOBLE | 2011-06-17 | 1.577 |
| KY | 2633 | 11906922900 | 7364188G | 00440425 | 3131 | CSLLS SURVEY 03-55 JUL(20) | KY FIELD | 000000 KY FIELD | 159 | INE | 2011-10-09 | NGOBLE | 2011-07-29 | 0.001 |
| KY | 2633 | 11906923000 | 7344144T | 00440433 | 3131 | CSLLS SURVEY 09-72 JUL(64) | P13 | 000000 P13 | 071 | MCD | 2011-10-17 | BFMULLI | 2011-07-14 | 0.064 |
| KY | 2633 | 11906923100 | 7348152T | 00440444 | 3131 | CSLLS SURVEY 18-75 JUL(25) | PM83 | 000000 PM83 | 071 | HON | 2011-10-29 | DHANSFO | 2011-06-30 | 25.000 |
| KY | 2682 | 11906923200 | 000000000 | 00440459 | 3131 | CSLLS SURVEY 05-27 JUNE | LEFT FORK BULL | 1120 LEFT FORK BULL CR | 071 | PRE | 2011-06-30 | BFMULLI | 2011-06-15 | 0.027 |
| KY | 2631 | 11906960100 | 7352252K | 00677506 | 2111 | PATROL LKG SURV HIF W/RT117174 | R/W CANONSBURG | R/W CANONSBURG | 019 | CAN | 2011-06-30 | FHAYES | 2011-06-29 | 24.334 |
| KY | 2629 | 11907555000 | 6736252M | 00479855 | 2111 | ZONE 1 CYN | ASHBROOK | PIKE ST | 097 | CYN | 2011-09-23 | STAN STIGALL | 2011-06-24 | 44.868 |
| KY | 2621 | 11907587100 | 16720212N | 00212228 | 2111 | RESLEXINGTON-ZONE 1 | AURORA | ROBERTSON AV | 067 | LEX | 2011-10-07 | STAN STIGALL | 2011-06-16 | 20.869 |
| KY | 2621 | 11907587200 | 16720212N | 00212230 | 2111 | RESLEXINGTON-ZONE 1 | ASHLAND | MENTELLE PR | 067 | LEX | 2011-10-16 | STAN STIGALL | 2011-06-28 | 52.679 |

| KY 26 | 621 1 | 11907587300 | | | | | | | | | | | | |
|-------|-------|-------------|------------------------|----------|------|---|-----------------------|-----------------------------------|-----|-----|------------|--------------------------|------------|-----------------|
| | 621 1 | 11907587400 | 16720208D 16720212P | 00212238 | 2111 | RESLEXINGTON-ZONE 1 RESLEXINGTON-ZONE 1 | R/W A(EASTLAND TR PR) | R/W @ NEW CIRCLE RD R/W TRADE ST | 067 | LEX | 2011-09-16 | STAN STIGALL EDDIE FLACK | 2011-06-30 | 10.196 8.079 |
| | | 11907587400 | 16720208C | 00212292 | 2111 | RESLEXINGTON-ZONE 1 | BON AIR | HOLIDAY RD | 067 | LEX | 2011-09-11 | STAN STIGALL | 2011-06-13 | 34.403 |
| | | 11907587600 | 16720216P | 00212309 | 2111 | RESLEXINGTON-ZONE 1 | BEVERLY | BRYAN STATION | 067 | LEX | 2011-09-17 | WILLIAM TURNER | 2011-06-24 | 42.387 |
| | | 11907587700 | 16724212K | 00212323 | 2111 | RESLEXINGTON-ZONE 1 | GRAY LAG | GRAY LAG WY | 067 | LEX | 2011-10-10 | WGRAVES | 2011-06-08 | 16.477 |
| | | 11907587700 | 16732212N | 00212492 | 2111 | RESLEXINGTON-ZONE 1 | WINCHESTER | WINCHESTER RD | 067 | LEX | 2011-09-10 | STAN STIGALL | 2011-06-07 | 16.076 |
| | | 11907587900 | 67322120 | 00212430 | 2111 | RESLEXINGTON-ZONE 1 | CROSSOVER R-1122 | CROSSOVER R-1122 | 067 | LEX | 2011-09-11 | WGRAVES | 2011-06-07 | 18.645 |
| | | 11907587900 | 16720212B | 00212509 | 2111 | RESLEXINGTON-ZONE 1 | 12TH | ARCEME AV | 067 | LEX | 2011-09-11 | STAN STIGALL | 2011-06-07 | 39.431 |
| | | 11907588100 | 16728200F | 00212503 | 2111 | RESLEXINGTON-ZONE 1 | ATHENS WALNUT HILL | R/W WALNUT HILL | 067 | LEX | 2011-10-10 | STAN STIGALL | 2011-06-29 | 7.121 |
| | | 11907588200 | 16732196N | 00212393 | 2111 | RESLEXINGTON-ZONE 1 | DURBIN | DURBIN LN | 067 | LEX | 2011-10-24 | STAN STIGALL | 2011-06-08 | 1.375 |
| | | 11907588400 | 16712228B | 00212002 | 2111 | RESGEORGETOWN-ZONE 1 | R/W | R/W | 067 | LEX | 2011-10-10 | WGRAVES | 2011-06-08 | 0.390 |
| | | 11907588600 | 16712228A | 00200327 | 2111 | RESGEORGETOWN-ZONE 1 | R/W | R/W 48252 | 209 | GEO | 2011-11-13 | WGRAVES | 2011-06-14 | 11.319 |
| | | 11907588700 | 16712228F | 00212032 | 2111 | RESGEORGETOWN-ZONE 1 | BROADWAY | S BROADWAY | 209 | GEO | 2011-11-13 | STAN STIGALL | 2011-06-14 | 21.081 |
| | | 11907588800 | 16712228F | 00212759 | 2111 | RESGEORGETOWN-ZONE 1 | APACHE | CHEYENNE ST | 209 | GEO | 2011-11-08 | WGRAVES | 2011-07-07 | 43.410 |
| | | 11907588900 | 16692224 | 00361324 | 2111 | ZONE-5 MP FRA | ADENA SPRINGS FARM | ADENA SPRINGS FARM | 073 | FRA | 2011-09-07 | GAVEN RECEVEUR | 2011-07-29 | 5.016 |
| | | 11907589200 | 7240216N | 00301324 | 2111 | ZONE 1 MT | ANTWERP | MAYSVILLE AV | 173 | MT | 2011-09-13 | STAN STIGALL | 2011-06-24 | 31.812 |
| | | 11907589800 | X1706-60 | 00098786 | 2111 | LANCER-RES LEAK SURVEY | 1ST AVE. | KY SR 1428 | 071 | LNC | 2011-09-09 | BGOBLE | 2011-06-17 | 14.621 |
| | | 11907999800 | 7260276E | 00030700 | 2111 | RES SUR Z/3 7260276E 4.7 UNITS | IOTAVE. | ENTIRE MAP 7260276E | 161 | MAY | 2011-03-03 | GREG SCHUNER | 2011-07-12 | 4.675 |
| | | 11908671700 | 7352256-A | 00211233 | 2111 | RES SUR ZONE 3 7352256-A,B, | BUTLER | PIQUA ST | 019 | ASH | 2011-11-23 | RICHARD S VANHORN | 2011-07-12 | 14.260 |
| | | 11908671800 | 7352256-B | 00111712 | 2111 | RES SUR.ZONE 3 7352256-B,A,C | BOYD | JOHNSON ST | 019 | ASH | 2011-11-01 | RICHARD S VANHORN/S&A | 2011-09-22 | 15.528 |
| | | 11908671900 | 7352256-B | 00111717 | 2111 | RES SUR ZONE 3 7352256-B.C | CHESSIE | MAIN ST | 019 | ASH | 2011-11-06 | RICHARD S VANHORN/S&A | 2011-09-26 | 11.331 |
| | | 11908672000 | 7356216-D | 00111758 | 2111 | RES. SURVEY ZONE 3 LOUISA | CLAY | S ELM ST | 127 | LOU | 2011-11-25 | EDDIE FLACK/S&A | 2011-10-06 | 18.611 |
| | | 11908672200 | 7352256-C | 00230295 | 2111 | RES SUR ZONE 3 7352256-B.C | BLACKBURN | KINARD AV | 019 | ASH | 2011-11-05 | FHAYES | 2011-10-04 | 12.046 |
| | | 11908672300 | 7352256-C | 00230307 | 2111 | RES SUR ZONE 3 7352256-C | 6TH | BLACKBURN AV | 019 | ASH | 2011-10-21 | RICHARD S VANHORN | 2011-09-21 | 9.950 |
| | | 11908672400 | 7356216-L | 00233700 | 2111 | RES. SURVEY ZONE 3 LOUISA | CHERRY KNOLL | R/W | 127 | LOU | 2011-12-16 | EDDIE FLACK/S&A | 2011-10-05 | 15.505 |
| | | 11908672500 | 7356216-D | 00263035 | 2111 | RES. SURVEY ZONE 3 LOUISA | FRANKLIN | WATER TANK HILL | 127 | LOU | 2011-11-25 | EDDIE FLACK/S&A | 2011-10-06 | 1.807 |
| | | 11908673000 | 7356216-K | 00683005 | 2111 | RES. SURVEY ZONE 3 LOUISA | R/W | STREET | 127 | LOU | 2011-12-10 | FHAYES | 2011-10-05 | 9.178 |
| | | 11908866200 | 16688/228 | 00379144 | 3131 | U-CSL 1111 FRA (206) JUN | PEAKS MILL | 135 PEAKS MILL RD | 073 | FRA | 2011-09-03 | GAVEN RECEVEUR | 2011-07-20 | 206.000 |
| | | 11908866900 | 7352256-H | 00107055 | 2111 | BUS SUR ASHLAND | 13TH | HYMAN AV | 019 | ASH | 2011-12-31 | FOSTER HAYES | 2011-10-31 | 4.039 |
| | | 11908867000 | 7352260-P | 00107058 | 2111 | BUS SUR ASHLAND MALLS | CEDAR KNOLL MALL | R/W | 019 | ASH | 2011-12-31 | FHAYES | 2011-10-28 | 7.773 |
| | | 11908867100 | 7356260-M | 00107062 | 2111 | BUS SUR ASHLAND | 13TH | ALLEY | 019 | ASH | 2011-12-31 | GAVEN RECEVEUR/S&A | 2011-10-07 | 13.057 |
| | | 11908867200 | 7360252-I | 00107065 | 2111 | BUS SUR CATLETTSBURG | 25TH | ALLEY | 019 | CAT | 2011-12-31 | RICHARD S VANHORN/S&A | 2011-10-10 | 3.159 |
| KY 26 | 631 1 | 11908867300 | 7352264-I | 00107068 | 2111 | BUS SUR RUSSELL | BELLEFONTE | BELLEFONTE ST | 089 | RUS | 2011-12-31 | RICHARD S VANHORN/S&A | 2011-10-10 | 6.501 |
| KY 26 | 631 1 | 11908867400 | 7336268-D | 00107070 | 2111 | BUS SUR GREENUP | ELEZIBETH | HARRISON ST | 089 | GRE | 2011-12-31 | RICHARD S VANHORN/S&A | 2011-10-10 | 1.303 |
| KY 26 | 631 1 | 11908867500 | 7356216-D | 00107072 | 2111 | BUS SUR LOUISA | LOCK | MAIN ST | 127 | LOU | 2011-12-31 | FHAYES | 2011-10-26 | 2.000 |
| KY 26 | 631 1 | 11908867600 | 7352256-L | 00107074 | 2111 | INT SUR ASHLAND | 13TH | 29TH ST | 019 | ASH | 2011-12-31 | FHAYES | 2011-10-17 | 10.027 |
| | | 11908867700 | 7356260-N | 00107075 | 2111 | INT SUR ASHLAND | 15TH | R/W | 019 | ASH | 2011-12-31 | EDDIE FLACK/S&A | 2011-10-07 | 21.468 |
| | | 11908867800 | 7336268-D | 00107077 | 2111 | INT SUR GREENUP | PERRY | PERRY ST | 089 | GRE | 2011-12-31 | FHAYES | 2011-10-11 | 0.469 |
| | | 11908867900 | 7348264-B | 00107078 | 2111 | INT SUR WORTHINGTON | ALLEY | WORTHINGTON AV | 089 | WOR | 2011-12-31 | FHAYES | 2011-10-11 | 1.004 |
| KY 26 | 631 1 | 1908868000 | 7344264-B | 00107079 | 2111 | INT SUR WURTLAND | | | 089 | WUR | 2011-12-31 | FHAYES | 2011-10-11 | 0.436 |
| KY 26 | 631 1 | 11908868100 | T-1601-47 | 00107081 | 2111 | INT SUR SOUTH SHORE | ALLEY | ALLEY | 089 | SS | 2011-12-31 | FHAYES | 2011-10-11 | 2.088 |
| KY 26 | 631 1 | 11908868200 | 7356216-D | 00107087 | 2111 | INT SUR LOUISA | CLAY | R/W | 127 | LOU | 2011-12-31 | FHAYES | 2011-10-26 | 4.960 |
| KY 26 | 632 1 | 11908870200 | 7260276C | 00689894 | 2111 | RES SUR Z/3 7260276C 8.5 UNITS | | ENTIRE MAP 7260276C | 161 | MAY | 2011-11-29 | JOE YOUNG | 2011-07-12 | 8.389 |
| KY 26 | 632 1 | 11908870300 | 7260280O | 00689895 | 2111 | RES SUR Z/3 7260280O 6.1 UNITS | | ENTIRE MAP 72602800 | 161 | MAY | 2011-11-29 | JOE YOUNG | 2011-07-12 | 6.079 |
| KY 26 | 632 1 | 11908870400 | 7264276A | 00689898 | 2111 | RES SUR Z-3 7264276A .9 UNITS | | ENTIRE MAP 7264276A | 161 | MAY | 2011-11-29 | JEFF WAKEFIELD | 2011-07-11 | 0.881 |
| KY 26 | 632 1 | 1908870600 | 7260276A | 00689880 | 2111 | RES SUR Z/3 7260276A 15.7 UNIT | | ENTIRE MAP 7260276A | 161 | MAY | 2011-11-29 | GREG SCHUNER | 2011-07-12 | 15.685 |
| KY 26 | 632 1 | 1908870700 | 7260276D | 00689885 | 2111 | RES SUR Z/3 7260276D 12.8 UNIT | | ENTIRE MAP 7260276D | 161 | MAY | 2011-11-29 | JOE YOUNG | 2011-07-11 | 12.858 |
| KY 26 | 632 1 | 11909108300 | 7260276N | 00689944 | 2111 | RES SUR Z/3 7260276N 4 UNITS | | ENTIRE MAP 7260276N | 161 | MAY | 2011-11-29 | JOE YOUNG | 2011-07-27 | 4.022 |

| KY | 2632 | 11909108400 | 7260276M | 00689946 | 2111 | RES SUR Z/3 7260276M 8.4 UNITS | | ENTIRE MAP 7260276M | 161 | MAY | 2011-11-29 | JOE YOUNG | 2011-07-27 | 8.374 |
|----------|------|----------------------------|----------------------|----------------------|------|--|---------------------------|--|-----|------|------------|-------------------|--------------------------|--------|
| KY | | 11909108500 | 7256276P | 00089940 | 2111 | RES SUR Z/3 7256276P 2.8 UNITS | ENTIRE MAP 7256276P | ENTIRE MAP 7256276P | 161 | MAY | 2011-11-29 | JOE YOUNG | 2011-07-27 | 2.793 |
| KY | | 11909108600 | 6740292O | 00089948 | 2111 | RES SUR Z/3 67402920 4.3 UNITS | LIVING WAF 1230210F | ENTIRE MAP 67402920 | 023 | FOS | 2011-11-29 | GREG SCHUNER | 2011-07-27 | 4.318 |
| KY | | 11909108700 | 7252280M | 00089957 | 2111 | RES SUR Z/3 7252280M 1.9 UNITS | ENTIRE MAP 7252280M | ENTIRE MAP 7252280M | 161 | MAY | 2011-11-29 | GREG SCHUNER | 2011-07-28 | 1.934 |
| KY | 2632 | 11909108800 | 7252280N | 00089939 | 2111 | RES SUR Z/3 7252280N 1.8 UNITS | LIVITINE IVIAF 7232200IVI | ENTIRE MAP 7252280N | 161 | MAY | 2011-11-29 | GREG SCHUNER | 2011-07-28 | 1.788 |
| KY | 2632 | 11909108900 | 7252280J | 00689963 | 2111 | RES SUR Z/3 7252280J 5 UNITS | | ENTIRE MAP 7252280J | 161 | MAY | 2011-11-29 | GREG SCHUNER | 2011-07-28 | 5.003 |
| KY | 2632 | 11909109000 | 6744228E | 00089903 | 2111 | RES SUR Z/3 6744228E 1.3 UNITS | ENTIRE MAP 6744228E | ENTIRE MAP 6744228E | 023 | FOS | 2011-11-29 | GREG SCHUNER | 2011-07-27 | 1.350 |
| KY | | 11909109100 | 67442281 | 00689965 | 2111 | RES SUR Z/3 6744228I 1.7 UNITS | ENTINE WAT 0744220E | ENTIRE MAP 6744228I | 023 | FOS | 2011-11-29 | GREG SCHUNER | 2011-07-27 | 1.699 |
| KY | | 11909109200 | 7236280D | 00689968 | 2111 | RES SUR Z/3 7236280D .8 UNITS | ENTIRE MAP 7236280D | ENTIRE MAP 7236280D | 023 | GER | 2011-11-29 | GREG SCHUNER | 2011-07-21 | 0.798 |
| KY | 2632 | 11909109300 | 7240280A | 00689971 | 2111 | RES SUR Z/3 7240280A 4.8 UNITS | ENTINE WAT 7250200D | ENTIRE MAP 7240280A | 023 | GER | 2011-11-29 | GREG SCHUNER | 2011-07-21 | 4.840 |
| KY | 2632 | 11909109400 | 7240280E | 00689972 | 2111 | RES SUR Z/3 7240280E .7 UNITS | ENTIRE MAP 7240280E | ENTIRE MAP 7240280E | 023 | GER | 2011-11-29 | GREG SCHUNER | 2011-07-21 | 0.749 |
| KY | 2632 | 11909109500 | 7240280J | 00689973 | 2111 | RES SUR Z/3 7240280L 7 0NITS | LIVING WAF 7240200L | ENTIRE MAP 7240280J | 023 | GER | 2011-11-29 | GREG SCHUNER | 2011-07-21 | 5.287 |
| KY | 2632 | 11909109500 | 7240280F | 00689975 | 2111 | RES SUR Z/3 7240280F 9.5 UNITS | | ENTIRE MAP 72402805 | 161 | GER | 2011-11-29 | GREG SCHUNER | 2011-07-21 | 9.505 |
| KY | 2632 | 11909109000 | 7240280K | 00689976 | 2111 | RES SUR Z/3 7240280K 1.7 UNITS | | ENTINE WAF 12402001 | 161 | GER | 2011-11-29 | JOE YOUNG | 2011-07-21 | 1.744 |
| KY | 2632 | 11909109800 | 7240280K | 00089978 | 2111 | RES SUR Z/3 7240280K 1.7 UNIT | | ENTIRE MAP 7240280G | 023 | GER | 2011-11-29 | JOE YOUNG | 2011-07-21 | 13.239 |
| KY | 2632 | | | | 2111 | | | ENTIRE WAF 1240200G | 161 | GER | 2011-11-29 | JOE YOUNG | | 7.032 |
| KY | 2632 | 11909109900 | 7240280H 7244280E | 00689979 | 2111 | RES SUR Z/3 7240280H 3.7 UNITS RES SUR Z/3 7244280E 5.1 UNITS | | ENTIRE MAP 7244280E | 161 | GER | 2011-11-29 | GREG SCHUNER | 2011-07-19 | 5.095 |
| KY | 2632 | 11909110000 | 7244280E | 00689989 | 2111 | RES SUR Z/3 7244280F 4.1 UNITS | | ENTIRE MAP 7244280F | 161 | GER | 2011-11-29 | GREG SCHUNER | 2011-07-19 | 4.115 |
| KY | 2632 | 11909110100 | 7244280G | 00689999 | 2111 | RES SUR Z/3 7244280F 4.1 UNITS | | ENTIRE MAP 7244280G | 161 | GER | 2011-11-29 | GREG SCHUNER | 2011-07-19 | 3.640 |
| KY | 2632 | 11909110200 | 7244280G 7240280D | 00689990 | 2111 | RES SUR Z/3 7240280D 1.3 UNITS | | ENTIRE MAP | 161 | GER | 2011-11-29 | JOE YOUNG | 2011-07-19 | 1.310 |
| KY | 2632 | 11909110300 | 7240280D 7244280A | 00689993 | 2111 | RES SUR Z/3 7244280A 2.8 UNITS | | ENTIRE MAP 7244280A | 161 | GER | 2011-11-29 | JOE YOUNG | 2011-07-19 | 2.824 |
| KY | 2632 | 11909110400 | 7244284M | 00689994 | 2111 | RES SUR Z/3 7244284M 3.7 UNITS | | ENTIRE MAP 7244284M | 161 | GER | 2011-11-29 | JOE YOUNG | 2011-07-19 | 3.665 |
| | | | 7244284I | 00689996 | | RES SUR Z/3 7244284II 1.6 UNITS | | ENTIRE WAP 7244264W | | GER | 2011-11-29 | JOE YOUNG | | 1.579 |
| KY | 2632 | 11909110600 | | | 2111 | | | | 161 | MAY | 2011-11-29 | JOE YOUNG | 2011-07-19 | |
| KY | | 11909110700 | 7248280F | 00689997 | 2111 | RES SUR Z/3 7248280F 5.3 UNITS | | ENTIDE MAD 72402000 | 161 | | | JOE YOUNG | 2011-07-28 | 5.315 |
| KY KY | | 11909110800 11909110900 | 7248280G 7256280O | 00690013 00690016 | 2111 | RES SUR Z/3 7248280G 10.4 UNIT RES SUR Z/3 7256280O 18.2 UNIT | | ENTIRE MAP 7248280G ENTIRE MAP 7256280O | 161 | MAY | 2011-11-29 | JOE YOUNG | 2011-07-28 2011-07-15 | 10.446 |
| KY | | 11909110900 | 7256280C | 00690017 | 2111 | RES SUR Z/3 7256280C .3 UNITS | ENTIRE MAP 7256280C | ENTIRE MAP 7256280C | 161 | MAY | 2011-11-29 | JOE YOUNG | 2011-07-13 | 0.298 |
| KY | | 11909111000 | 7256280G | 00690017 | 2111 | RES SUR Z/3 7256280G 18.4 UNIT | ENTIRE WAF 7230200C | ENTIRE MAP 7256280G | 161 | MAY | 2011-11-29 | JOE YOUNG | 2011-07-14 | 18.353 |
| KY | 2632 | 11909111100 | 7252276-G | 00690018 | 2111 | RES SUR Z/3 7252276G .3 UNITS | ENTIRE MAP 7252276G | ENTIRE MAP 7252276G | 161 | WAS | 2011-11-29 | JOE YOUNG | 2011-07-14 | 0.271 |
| KY | | 11909111300 | 7252276H | 00090025 | 2111 | RES SUR Z/3 72522766 .5 UNITS | ENTINE WAF 7232270G | ENTIRE MAP 7252276H | 161 | WAS | 2011-11-29 | JOE YOUNG | 2011-07-15 | 9.097 |
| KY | | 11909111300 | 7252276H | 00690026 | 2111 | RES SUR Z/3 7252276H 9.1 UNITS | | ENTIRE MAP 7252276L | 161 | WAS | 2011-11-29 | JOE YOUNG | 2011-07-13 | 28.220 |
| KY | | 11909111400 | 7256276L | 00690027 | 2111 | RES SUR Z/3 7256276L 28.2 UNITS | | ENTIRE MAP 7256276L | 161 | WAS | 2011-11-29 | JOE YOUNG | 2011-07-21 | 5.310 |
| KY | | 11909111600 | 7252276K | 00090028 | 2111 | RES SUR Z/3 7252276K 7.2 UNITS | ENTIRE MAP 7252276K | ENTIRE MAP 7252276K | 161 | WAS | 2011-11-29 | JOE YOUNG | 2011-07-18 | 7.206 |
| KY | | 11909111700 | 7252276P | 00090029 | 2111 | RES SUR Z/3 7252276K 7.2 UNITS | LIVITINE IVIAF 1232210K | ENTIRE MAP 7252276P | 161 | WAS | 2011-11-29 | JOE YOUNG | 2011-07-16 | 11.269 |
| KY | 2632 | 11909111800 | 72522800 | 00690031 | 2111 | RES SUR Z/3 72522800 4.2 UNITS | | ENTIRE MAP 72522800 | 161 | MAY | 2011-11-29 | GREG SCHUNER | 2011-07-25 | 4.163 |
| KY | 2632 | 11909111900 | 7252280P | 00090032 | 2111 | RES SUR Z/3 7252280P 9.8 UNITS | | ENTIRE MAP 7252280P | 161 | MAY | 2011-11-29 | GREG SCHUNER | 2011-07-26 | 9.815 |
| KY | 2632 | 11909111900 | 7256280M | 00090035 | 2111 | RES SUR Z/3 7256280M 3.1 UNITS | | ENTIRE MAP 7256280M | 161 | MAY | 2011-11-29 | GREG SCHUNER | 2011-07-25 | 3.062 |
| KY | 2632 | 11909112100 | 7252276D | 00090030 | 2111 | RES SUR Z/3 7252276D 6.3 UNITS | | ENTIRE MAP 7252276D | 161 | MAY | 2011-11-29 | GREG SCHUNER | 2011-07-26 | 6.317 |
| KY | 2632 | 11909112200 | 7252276C | 00690039 | 2111 | RES SUR Z/3 7252276C .3 UNITS | ENTIRE MAP 7252276C | ENTIRE MAP 7252276C | 161 | MAY | 2011-11-29 | GREG SCHUNER | 2011-07-26 | 0.304 |
| KY | 2632 | 11909112300 | 7256284N | 00690040 | 2111 | RES SUR Z/3 7256284N 1 UNITS | EITTINE WAT 72022700 | ENTIRE MAP 7256284N | 161 | MAY | 2011-11-29 | JOE YOUNG | 2011-07-26 | 1.017 |
| KY | 2632 | 11909122300 | 7260276B | 00689940 | 2111 | RES SUR Z/3 7260276B 26.5 UNIT | | ENTIRE MAP 7260276B | 161 | MAY | 2011-11-29 | GREG SCHUNER | 2011-07-13 | 26.518 |
| KY | 2632 | 11909122400 | 7260270B | 00089940 | 2111 | RES SUR Z/3 7260270B 20.5 0NIT | | ENTIRE MAP 7260273B | 161 | MAY | 2011-11-29 | JOE YOUNG | 2011-07-13 | 3.751 |
| KY | 2632 | 11909302800 | 7256276D | 00690048 | 2111 | RES SUR Z/3 7256276D 9.5 UNITS | | ENTIRE MAP 7256276D | 161 | MAY | 2011-11-29 | JOE YOUNG | 2011-07-26 | 9.488 |
| KY | 2632 | 11909302900 | 7256276G | 00090048 | 2111 | RES SUR Z/3 7256276G 11.2 UNIT | | ENTIRE MAP 7256276G | 161 | MAY | 2011-11-29 | JOE YOUNG | 2011-07-25 | 11.169 |
| KY | 2632 | 11909302900 | 7256276J | 00690049 | 2111 | RES SUR Z/3 7256276J 7.3 UNITS | | ENTIRE MAP 7256276J | 161 | MAY | 2011-11-29 | JOE YOUNG | 2011-07-26 | 7.325 |
| KY | 2632 | 11909303100 | 7256276K | 00690051 | 2111 | RES SUR Z/3 7256276K 1.1 UNITS | | ENTIRE MAP 7256276K | 161 | MAY | 2011-11-29 | JOE YOUNG | 2011-07-25 | 1.068 |
| KY | 2632 | 11909303200 | 7256276C | 00690052 | 2111 | RES SUR Z/3 7256276C 5.3 UNITS | | ENTIRE MAP 7256276C | 161 | MAY | 2011-11-29 | JOE YOUNG | 2011-07-25 | 5.257 |
| KY | | 11909303300 | 6740296G | 00690067 | 2111 | RES SUR Z/3 6740296G 1.6 UNITS | | ENTIRE MAP 6740296G | 023 | FOS | 2011-11-29 | GREG SCHUNER | 2011-07-27 | 1.604 |
| 13.1 | 2002 | | 37 402000 | 23000001 | 2111 | | | 2.1.1112 10711 07-102000 | 020 | . 00 | 2011 11 20 | S. LES SOFIGILEIX | 2011 07 27 | |

| KY | 2632 | 11909303400 | 6740296F | 00690068 | 2111 | RES SUR Z/3 6740296F 1.9 UNITS | | ENTIRE MAP 6740296F | 023 | FOS | 2011-11-29 | GREG SCHUNER | 2011-07-27 | 1.909 |
|----|------|-------------|------------|----------|------|--------------------------------|---|-------------------------|-----|-----|------------|----------------|------------|---------|
| KY | | 11909303500 | 6740296J | 00690069 | 2111 | RES SUR Z/3 6740296J .9 UNITS | ENTIRE MAP 6740296J | ENTIRE MAP 6740296J | 023 | FOS | 2011-11-29 | GREG SCHUNER | 2011-07-27 | 0.943 |
| KY | | 11909303600 | 6740296K | 00690070 | 2111 | RES SUR Z/3 6740296K 1 UNIT | ENTINE WITH OT TOZOGO | ENTIRE MAP 6740296K | 023 | FOS | 2011-11-29 | GREG SCHUNER | 2011-07-27 | 1.052 |
| KY | | 11909615900 | 7348248-K | 00000070 | 3131 | | STATE RT 180 | 15605 STATE RT 180 | 019 | CAN | 2011 11 20 | SCOTT GARRETT | 2011-03-30 | 21.000 |
| KY | | 11910167700 | 7260280N | 00690380 | 2111 | BUS INSP MAYS 7260280N .6 UNIT | ALLEY | ALLEY | 161 | MAY | 2012-01-31 | GREG SCHUNER | 2011-07-19 | 0.144 |
| KY | | 11910167800 | 7260280N | 00690383 | 2111 | INT. MAYS.#7260280N 8.2 UNITS | MAP #7260280N | MAP #7260280N | 161 | MAY | 2012-01-31 | GREG SCHUNER | 2011-07-20 | 8.204 |
| KY | | 11910197100 | 7260280N | 00689899 | 2111 | RES SUR Z/3 7260280N 89.6 UNIT | 177 177 177 177 177 177 177 177 177 177 | ENTIRE MAP 726280N | 161 | MAY | 2011-11-29 | GREG SCHUNER | 2011-07-20 | 89.645 |
| KY | | 11911935700 | 000000000 | 00440454 | 3131 | CSLLS SURVEY 03-26 JULY | GENERAL DELIVE | GENERAL DELIVE | 071 | HUE | 2011-07-31 | DON HANSFORD | 2011-07-20 | 36.000 |
| KY | | 11911935800 | 000000000 | 00440456 | 3131 | CSLLS SURVEY 04-26 JULY | BREDDING CREEK | 1266 BREDDING CREEK RD | 119 | SAS | 2011-07-31 | BFMULLI | 2011-07-18 | 0.027 |
| KY | | 11912254800 | 16716212H | 00215458 | 2111 | | 2ND | JEFFERSON ST | 067 | LEX | 2011-10-08 | STAN STIGALL | 2011-08-16 | 13.050 |
| KY | | 11912254900 | 16716212D | 00215462 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | 3RD | GEORGETOWN | 067 | LEX | 2011-10-15 | STAN STIGALL | 2011-08-12 | 4.897 |
| KY | | 11912255000 | 6716212K | 00215463 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | ALLEY | PRIVATE DR | 067 | LEX | 2011-10-22 | STAN STIGALL | 2011-08-10 | 7.552 |
| KY | | 11912255100 | 6724208F | 00370773 | 2111 | RESLEXINGTON-ZONE 1 | BRYANT | LIBERTY RD | 067 | LEX | 2011-12-16 | STAN STIGALL | 2011-08-15 | 9.512 |
| KY | | 11912255200 | V-1021-51 | 00378292 | 3131 | | 7TH | 402 E 7TH ST | 067 | LEX | 2011-11-06 | EDDIE FLACK | 2011-08-25 | 178.000 |
| KY | | 11912255300 | 16724208J | 00378296 | 3131 | ` ' | MAPLE LEAF | 3170 MAPLE LEAF DR 1509 | 067 | LEX | 2011-11-20 | GAVEN RECEVEUR | 2011-08-22 | 407.000 |
| KY | | 11912255400 | 107242000 | 00378297 | 3131 | ` ' | FIELDEN | 1500 LAKEWOOD DR | 067 | LEX | 2011-11-20 | EDDIE FLACK | 2011-08-12 | 201.000 |
| KY | | 11912255500 | 000000000 | 00378298 | 3131 | U-CSL 2135 LEX (283) AUG | BARWICK | 1800 BARWICK DR | 067 | LEX | 2011-11-20 | EDDIE FLACK | 2011-08-11 | 283.000 |
| KY | | 11912255600 | 000000000 | 00378299 | 3131 | U-CSL 2160 LEX (149) AUG | DECATUR | 1503 DECATUR CT | 067 | LEX | 2011-11-20 | EDDIE FLACK | 2011-08-25 | 149.000 |
| KY | | 11912255700 | 16720208E | 00378299 | 3131 | U-CSL 1618 LEX (179) AUG | CHINOE | 436 DUDLEY RD | 067 | LEX | 2011-11-11 | RONNIE DEAN | 2011-08-29 | 179.000 |
| KY | | 11912255800 | 000000000 | 00378303 | 3131 | U-CSL 1612 LEX (147) AUG | FONTAINE | 1004 FONTAINE RD 1FFT | 067 | LEX | 2011-11-13 | EDDIE FLACK | 2011-08-26 | 148.000 |
| KY | | 11912255900 | 000000000 | 00378308 | 3131 | U-CSL 1329 LEX (157) AUG | COOPER | 1157 COOPER DR | 067 | LEX | 2011-10-24 | EDDIE FLACK | 2011-08-19 | 157.000 |
| KY | | 11912256000 | 000000000 | 00378309 | 3131 | U-CSL 1311 LEX (151) AUG | CASSIDY | 295 CASSIDY AV | 067 | LEX | 2011-10-24 | RONNIE DEAN | 2011-08-31 | 151.000 |
| KY | | 11912256100 | 6720212H | 00378310 | 3131 | ` ' | EASTLAND | 1162 INDUSTRY RD | 067 | LEX | 2011-10-24 | EDDIE FLACK | 2011-08-19 | 140.000 |
| KY | | 11912256200 | 16720212IT | 00378310 | 3131 | ` ' | FLOYD | 868 FLOYD DR 102 | 067 | LEX | 2011-11-22 | EDDIE FLACK | 2011-08-19 | 213.000 |
| KY | | 11912256300 | 600000000 | 00378313 | 3131 | U-CSL 2071 LEX (205) AUG | ALABAMA | 610 N LIMESTONE ST | 067 | LEX | 2011-11-05 | RONNIE DEAN | 2011-09-06 | 205.000 |
| KY | | 11912256400 | 16720212F | 00378314 | 3131 | U-CSL 2117 LEX (165) AUG | SHROPSHIRE | 739 SHROPSHIRE AV | 067 | LEX | 2011-11-03 | STAN STIGALL | 2011-08-29 | 165.000 |
| KY | | 11912256500 | 16720212F | 00378315 | 3131 | U-CSL 2123 LEX (198) AUG | BELTLINE | 136 BELTLINE AV | 067 | LEX | 2011-11-13 | EDDIE FLACK | 2011-08-30 | 198.000 |
| KY | | 11912256600 | 6720212F | 00378316 | 3131 | U-CSL 2129 LEX (149) AUG | WARFIELD | 804 WARFIELD PL | 067 | LEX | 2011-11-12 | STAN STIGALL | 2011-08-31 | 149.000 |
| KY | | 11912257000 | 16712232L | 00214994 | 2111 | INTERMEDIATE SURVEY-GEORGETOWN | | R/W LOWES | 209 | GEO | 2011-12-31 | WGRAVES | 2011-08-04 | 8.013 |
| KY | | 11912257100 | 16712232E | 00215003 | 2111 | INTERMEDIATE SURVEY-GEORGETOWN | | LONGLICK | 209 | GEO | 2011-12-31 | WGRAVES | 2011-08-18 | 9.580 |
| KY | | 11912257300 | 000000000 | 00378295 | 3131 | U-CSL 1505 GEO (196) AUG | CAUDILL | 302 CAUDILL AV | 209 | GEO | 2011-11-20 | GAVEN RECEVEUR | 2011-08-26 | 196.000 |
| KY | | 11912257400 | V804-58 | 00379152 | 3131 | ` ' | LAUREL | 200 LAUREL ST | 073 | FRA | 2011-12-04 | GAVEN RECEVEUR | 2011-08-25 | 212.000 |
| KY | | 11912257500 | V-804/57 | 00379153 | 3131 | U-CSL 1309 FRA (239) AUG | MONTCLAIR | 674 MONTCLAIR RD | 073 | FRA | 2011-12-04 | GAVEN RECEVEUR | 2011-08-22 | 239.000 |
| KY | | 11912257600 | 6684228G | 00379155 | 3131 | U-CSL 0910 FRA (108) AUG | HOLMES | 162 HOLMES ST 3 | 073 | FRA | 2011-11-21 | GAVEN RECEVEUR | 2011-08-25 | 108.000 |
| KY | | 11912260500 | 7360196T | 00440428 | 3131 | ` ' | KY FIELD | 000000 KY FIELD | 159 | INE | 2011-11-11 | NGOBLE | 2011-08-25 | 0.001 |
| KY | | 11912260600 | 7344140T | 00440431 | 3131 | (/ | P2 | 000000 P2 | 071 | E M | 2011-11-13 | BFMULLI | 2011-08-31 | 0.030 |
| KY | | 11912260700 | 7364188G | 00440432 | 3131 | | KY FIELD | 000000 KY FIELD | 159 | INE | 2011-11-26 | NGOBLE | 2011-08-24 | 0.001 |
| KY | | 11912260800 | 7364188G | 00440434 | 3131 | ` ' | KY FIELD | 000000 KY FIELD | 159 | INE | 2011-11-15 | NGOBLE | 2011-08-29 | 0.001 |
| KY | | 11912260900 | 7340132T | 00440438 | 3131 | | DRY CREEK | 115 DRY CREEK RD | 119 | TOP | 2011-12-11 | BFMULLI | 2011-09-09 | 0.031 |
| KY | 2633 | 11912261000 | 7332132J | 00440439 | 3131 | CSLLS SURVEY 12-72 AUG(33) | SR899 | 000000 SR899 | 119 | PIP | 2011-11-12 | BFMULLI | 2011-08-31 | 0.022 |
| KY | 2621 | 11912778400 | 6720212F | 00214929 | 2111 | RESLEXINGTON-ZONE 1 | CARLISLE | OAKHILL DR | 067 | LEX | 2011-11-20 | WILLIAM TURNER | 2011-08-12 | 16.282 |
| KY | | 11912778500 | 16724208K | 00215503 | 2111 | RESLEXINGTON-ZONE 3A | ANDOVER FOREST | TODD'S RD | 067 | LEX | 2011-10-27 | STAN STIGALL | 2011-07-13 | 47.440 |
| KY | | 11912778600 | 6724208L | 00215508 | 2111 | | ANDOVER FOREST | CORINTHIAN CT | 067 | LEX | 2011-10-20 | HUELL MILTON | 2011-07-07 | 33.451 |
| KY | | 11912778700 | 16724208P | 00215536 | 2111 | RESLEXINGTON-ZONE 3A | AMICK | ROCHESTER CR&DR | 067 | LEX | 2011-10-24 | EDDIE FLACK | 2011-07-07 | 31.050 |
| KY | | 11912778800 | 16712204E | 00248439 | 2111 | RESLEXINGTON-ZONE 3A | AGAPE | DRESDEN WY | 067 | LEX | 2011-11-15 | STAN STIGALL | 2011-07-25 | 43.892 |
| KY | | 11912778900 | 6712204J | 00248463 | 2111 | RESNICHOLASVILL-ZONE 3A | BAYWOOD | CLAYS MILL RD | 113 | NIC | 2011-11-07 | WGRAVES | 2011-07-29 | 44.573 |
| KY | 2621 | 11912779000 | 16712204G | 00248547 | 2111 | RESLEXINGTON-ZONE 3A | AZON | BIGHAM DR | 067 | LEX | 2011-11-18 | STAN STIGALL | 2011-07-15 | 29.843 |
| KY | | 11912779100 | 6716208N | 00248565 | 2111 | RESLEXINGTON-ZONE 3A | COURT A | SERVICE R/W | 067 | LEX | 2011-11-21 | STAN STIGALL | 2011-07-26 | 24.504 |
| | | | | | | | | | | | | | | |

| V | 107 | 0004 | 44040770000 | 407400001 | 00040005 | 0444 | DEC LEVINOTON ZONE OA | DAM 40005 | DAW AND DECENOVED | 007 | LEV | 0044 40 07 | OTANI OTIOALI | 0044 00 00 | 4 000 |
|--|-----|------|-------------|-----------|----------|------|-------------------------------|----------------|------------------------|-----|-----|------------|-------------------------|------------|---------|
| 15 15 15 15 15 15 15 15 | KY | | 11912779200 | 16716208J | 00248665 | 2111 | RESLEXINGTON-ZONE 3A | R/W 48685 | R/W AND REGENCY RD | 067 | LEX | 2011-10-27 | STAN STIGALL | 2011-08-09 | 1.802 |
| V 201 1972/1990 1972/1 | | | | | | | | | | | | | | | |
| No. 1917-1919/1900 1917-190 1917-1900 1917-1 | | | | | | | | | | | | | | | 1 1 |
| No. 1987/19990 | | | | | | | | | | | | | | | |
| No. 1987 1987/2980 075/2986 075/29 | | | | | | | | | | | | | | | |
| No. 1992/79900 1992/79900 2992/000 2991 2992/79900 2992/900 2 | | | | | | | | | | | | | | | |
| No. 1987/WWW.00 1987/WW.00 1987/WWW.00 1987/WWW.00 1987/WW.00 1987/WWW.00 1987/WWW.00 1987/WW.00 1 | | | | | | | | | | | | | | | |
| No. 1017/1970/1970 072/2004 072/2004 2111 R\$50/FMIN 2008 34 2011 R\$50/FMIN 2008 34 2 | | | | | | | | | | | | | | | |
| No. 1977/787000 1977/78700 1977/787000 1977/78700 | | | | | | | | | | | | | | | |
| V | | | | | | | | | | | | | | | |
| No. 1917/799000 1972-09700 1972-09700 1972-09700 1972-0970 1972- | | | | | | | | | | | | | | | 1.11 |
| NEW 1987 1997 1 | | | | | | | | | | | | | | | |
| KY 265 1972781700 XT7294 70007879 2111 BLARTOWN-RES LEAK SURVEY ALEY ADDIT SCHED 2011-0-108 SOOBLE 2011-0-72 23 31 KY 285 197278100 Y120-0 0000870 1111 NEX RES LEAK SURVEY CAME EARCHEST 159 NEV 2011-10-03 BOORLE 2011-07-06 1.104 KY 280 1973924700 Y2000 2011-07-08 2011-07-06 1.104 1.004 1.004 1.004 1.004 2011-07-06 2011-07-06 1.104 1.004 1.004 1.004 2011-07-06 2011-07-06 3.00 1.004 1.004 2011-07-06 3.00 1.004 2011-07-06 3.00 1.004 2011-07-06 3.00 2.00 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>1.11</td></td<> | | | | | | | | | | | | | | | 1.11 |
| V 2033 1917/2719100 VIVIZA-100 MODRIFO 2111 MEZ-RES LEAK SURVEY PRAVE RW 195 ME 2011-10-00 BOOGLE 2011-07-00 L14 VIVIZA-100 MEZ-RES LEAK SURVEY PRAVE RW 195 MEZ-RES LEAK SURVEY MEZ-RES LEAK SUR | | | | | | | | | | | | | | | |
| V 2021 11913/2010 | | | | | | | | | | | | | | | |
| VI 1971 1973 1970 1976 1970 19 | | | | | | | | | | | | | | | |
| V 200 1919/36/200 748/200 | KY | 2633 | 11912781900 | Y1809-13 | 00098830 | 2111 | PHYLLIS-RES LEAK SURVEY | PRIVATE R/W | PRIVATE R/W | | | 2011-10-03 | BGOBLE | 2011-07-08 | |
| Y 283 1913/22/2000 782/25/EP 0011178 211 RES SURZ ONE 3 JULY ASHAND BUCKEY MONIGHT ST 019 ASH 2011-1-120 RICHARD S VANHORN (SA) 2011-0-06 1.452 | KY | 2621 | 11913332000 | | | | | | W REYNOLDS RD | | | 2011-10-29 | | 2011-08-15 | 1 1 |
| NA | | | | | | | | | | | | | | | |
| \$\frac{\text{Y}}{\text{Y}} = 231 19193225300 73822564 00111761 2111 RES.SURIVEY ZONE 3 LOUISA ST RW 127 LOU 2011-12-12 2011-12-13 RICHARD S VANHORNSIA 2011-0-06 16.772 | | | | | | | | | | | | | , , | 2011-09-29 | |
| No. | KY | 2631 | 11913925100 | 7356216-D | 00111757 | 2111 | RES. SURVEY ZONE 3 LOUISA | ANNA | ST ROAD 3 | 127 | | 2011-11-26 | FHAYES | 2011-10-05 | 13.452 |
| No. Sast 1919/3255800 7.856216+M 00237216 0237218M 02372288 03131 U-CSL 1971 LEV (77) JUL HIGH 182 WOODLAND V 067 LEX 2011-10-15 EDDIE FLACK 2011-07-22 77.000 19.0000 19.000 19.000 19.000 19.0000 19.000 19.000 19.000 19.000 19.000 19.000 19.000 19.000 19.000 19.0 | KY | 2631 | 11913925200 | 7356216-H | 00111761 | 2111 | RES. SURVEY ZONE 3 LOUISA | 1ST | R/W | 127 | LOU | 2011-12-12 | GAVEN RECEVEUR/S&A | 2011-10-06 | 16.772 |
| No. | KY | 2631 | 11913925300 | 7352256-M | 00232760 | 2111 | RES SUR ZONE 3 , JULY ASHLAND | ASHBY | ROBERTS DR | 019 | ASH | 2011-11-19 | RICHARD S VANHORN (S&A) | 2011-09-29 | 12.659 |
| KY 2621 11914127200 00000000 0978275 3131 U-CSL 167 LEX (099) JUL ASHWOOD 1400 FINCASTLE RD 067 LEX 2011-10-16 EDDIE FLACK 2011-07-21 99.000 KY 2621 11914127200 16720212M 0037964 3131 U-CSL 1691 EX (170) JUL HANDVER 21 FLANDVER AV 067 LEX 2011-10-16 BDILE FLACK 2011-07-22 170.000 KY 2631 11914128200 7382256-0 0011706 211 2008 3 AUGUST NEPECTION 1311 CSUES SURVEY 03-27 AUGUST GENERAL DELIVE 000000 GENERAL DELIVE 071 EAS 2011-08-31 BHMULI 2011-09-13 14.859 KY 2882 11916104300 00000000 00444467 3131 CSUES SURVEY 03-27 AUGUST COW CREEK COW CREEK 071 PRE 2011-08-31 BHMULI 2011-09-02 40.00 KY 2882 11916164300 SW44 00440493 3131 CSUES SURVEY 04-27 AUGUST COW CREEK COW CREEK 071 PRE 2011-08-31 | KY | 2631 | 11913925400 | 7356216-H | 00233711 | 2111 | RES. SURVEY ZONE 3 LOUISA | CHAFFIN | CHAFFIN ST | 127 | LOU | 2011-12-10 | GAVEN RECEVEUR/S&A | 2011-10-05 | 19.612 |
| RY 2621 11914127300 16720212M 00376284 3131 U.GSL 1659 LEX (170) JUL HANOVER 121 S HANOVER AV 067 LEX 2011-10-16 WILLIAM TURNER 2011-07-22 170.000 270.000 1914 2011-07-22 270.000 270.000 270.000 270.000 270.00000 270.0000 270 | KY | 2621 | 11914127100 | 6720212M | 00378268 | 3131 | U-CSL 1372 LEX (077) JUL | HIGH | 182 WOODLAND AV | 067 | | 2011-10-15 | | 2011-07-22 | 77.000 |
| RY 2823 11914128800 000000000 00379149 3131 U-CSL 1913 FRA 229 JUL VERSAILLES 207 VERSAILLES RD 073 FRA 2011-10-22 GAVEN RECEVEUR 2011-07-28 229.000 | KY | 2621 | 11914127200 | 000000000 | 00378275 | 3131 | U-CSL 1671 LEX (099) JUL | ASHWOOD | 1400 FINCASTLE RD | 067 | LEX | 2011-10-16 | EDDIE FLACK | 2011-07-21 | 99.000 |
| KY 2631 11914129200 7352256-D 00111766 2111 ZONE 3 AUGUST INSPECTION 13TH POLLARD RD 019 ASH 2012-01-13 RICHARD S VANHORN'S&A 2011-09-13 14.859 | KY | 2621 | 11914127300 | 16720212M | 00378284 | 3131 | U-CSL 1659 LEX (170) JUL | HANOVER | 121 S HANOVER AV | 067 | LEX | 2011-10-16 | WILLIAM TURNER | 2011-07-22 | 170.000 |
| KY 2882 11916104300 00000000 0440455 3131 CSLLS SURVEY 03-27 AUGUST GENERAL DELIVE 00000 GENERAL DELIVE 071 EAS 2011-08-31 DHANSFO 2011-08-17 34.000 KY 2882 11916104400 0000000000 0440467 3131 CSLLS SURVEY 04-27 AUGUST VOLD MIDDLE 305 VOLD MIDDLE CR RD 071 PRE 2011-08-31 BMULLI 2011-08-02 49.000 KY 2881 11916382900 16720212F 02215642 2111 INTERMEDIATE SURVEY-LEXINGTON 4TH LOUDON AV 067 LEX 2011-12-02 WILLIAM TURNER 2011-09-28 6,720 KY 2821 11916383000 16720212A 00215967 2111 INTERMEDIATE SURVEY-LEXINGTON 6TH BELLAIRE AV 067 LEX 2011-11-20 WILLIAM TURNER 2011-09-42 4.900 KY 2821 11916383200 16720212 00215961 2111 INTERMEDIATE SURVEY-LEXINGTON CROSS OVER VERSAILLES RD 067 LEX 2011-11-28 WIRAL AVERS | KY | 2623 | 11914128800 | 000000000 | 00379149 | 3131 | U-CSL 1913 FRA (229) JUL | VERSAILLES | 207 VERSAILLES RD | 073 | FRA | 2011-10-22 | GAVEN RECEVEUR | 2011-07-28 | 229.000 |
| KY 2682 11916104400 00000000 0040457 3131 CSLLS SURVEY 04-27 AUGUST W OLD MIDDLE 305 W OLD MIDDLE CR RD 071 PRE 2011-08-31 BFMULLI 2011-08-31 0.033 | KY | 2631 | 11914129200 | 7352256-D | 00111766 | 2111 | ZONE 3 AUGUST INSPECTION | 13TH | POLLARD RD | 019 | ASH | 2012-01-13 | RICHARD S VANHORN/S&A | 2011-09-13 | 14.859 |
| KY 262 1191613632900 16720212F 0215642 2111 INTERMEDIATE SURVEY-LEXINGTON TH LOUDON AV 067 LEX 2011-12-02 WILLIAM TURNER 2011-09-02 49.000 | KY | 2682 | 11916104300 | 000000000 | 00440455 | 3131 | CSLLS SURVEY 03-27 AUGUST | GENERAL DELIVE | 000000 GENERAL DELIVE | 071 | EAS | 2011-08-31 | DHANSFO | 2011-08-17 | 34.000 |
| KY 2621 11916383900 16720212F 00215642 2111 NTERMEDIATE SURVEY-LEXINGTON 4TH LOUDON AV 067 LEX 2011-12-02 WILLIAM TURNER 2011-09-28 6.720 | KY | 2682 | 11916104400 | 000000000 | 00440457 | 3131 | CSLLS SURVEY 04-27 AUGUST | W OLD MIDDLE | 305 W OLD MIDDLE CR RD | 071 | PRE | 2011-08-31 | BFMULLI | 2011-08-31 | 0.033 |
| KY 2621 11916383000 16720212A 00215976 2111 INTERMEDIATE SURVEY-LEXINGTON 6TH BELLAIRE AV 067 LEX 2011-11-30 WILLIAM TURNER 2011-10-04 4.316 KY 2621 11916383100 6720212I 00215985 2111 INTERMEDIATE SURVEY-LEXINGTON CROS OVER VERSAILLES RD 067 LEX 2011-10-26 WGRAVES 2011-09-12 8.04 KY 2621 11916383200 16716208K 00216907 2111 INTERMEDIATE SURVEY-LEXINGTON CROS OVER VERSAILLES RD 067 LEX 2011-10-26 WGRAVES 2011-09-12 8.04 KY 2621 11916383300 16716208K 00216010 2111 INTERMEDIATE SURVEY-LEXINGTON BROADWAY DELCAMP AV 067 LEX 2011-12-31 STAN STIGALL 2011-09-28 5.601 KY 2621 11916383300 16716208B 00216010 2111 INTERMEDIATE SURVEY-LEXINGTON ALEXANDRIA LIAFAYETTE 067 LEX 2011-12-31 STAN STIGALL 2011-09-14 <td>KY</td> <td>2682</td> <td>11916104500</td> <td>SW44</td> <td>00440463</td> <td>3131</td> <td>CSLLS SURVEY 08-26 AUGUST</td> <td>COW CREEK</td> <td>COW CREEK</td> <td>071</td> <td>PRE</td> <td>2011-08-31</td> <td>DHANSFO</td> <td>2011-09-02</td> <td>49.000</td> | KY | 2682 | 11916104500 | SW44 | 00440463 | 3131 | CSLLS SURVEY 08-26 AUGUST | COW CREEK | COW CREEK | 071 | PRE | 2011-08-31 | DHANSFO | 2011-09-02 | 49.000 |
| KY 2621 1916383100 67202121 00215981 2111 INTERMEDIATE SURVEY-LEXINGTON SPRUCE ST 067 LEX 2011-12-31 STAN STIGALL 2011-10-14 9.639 KY 2621 1916383200 16716212J 00215985 2111 INTERMEDIATE SURVEY-LEXINGTON CROSS OVER VERSAILLES RD 067 LEX 2011-10-26 WGRAVES 2011-09-12 8.041 KY 2621 1916383300 16716208K 00216007 2111 INTERMEDIATE SURVEY-LEXINGTON BURT SOUTHLAND DR 067 LEX 2011-11-20 WGRAVES 2011-09-23 11,904 KY 2621 1916383400 1672028B 00216010 2111 INTERMEDIATE SURVEY-LEXINGTON CLAYS MILL LAFAYETTE 067 LEX 2011-12-24 WGRAVES 2011-09-28 5.601 KY 2621 1916383500 1676208B 00216014 2111 INTERMEDIATE SURVEY-LEXINGTON ALEXANDRIA ELANE DR 067 LEX 2011-12-24 WGRAVES 2011-09-14 8.90 | KY | 2621 | 11916382900 | 16720212F | 00215642 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | 4TH | LOUDON AV | 067 | LEX | 2011-12-02 | WILLIAM TURNER | 2011-09-28 | 6.720 |
| KY 2621 11916383200 16716212J 00215985 2111 INTERMEDIATE SURVEY-LEXINGTON CROSS OVER VERSAILLES RD 067 LEX 2011-10-26 WGRAVES 2011-09-12 8.041 KY 2621 11916383300 16716208K 00216007 2111 INTERMEDIATE SURVEY-LEXINGTON BURT SOUTHLAND DR 067 LEX 2011-11-20 WGRAVES 2011-09-23 11.904 KY 2621 11916383400 16720212A 00216010 2111 INTERMEDIATE SURVEY-LEXINGTON BROADWAY DELCAMP AV 067 LEX 2011-12-31 STAN STIGALL 2011-09-28 5.601 KY 2621 11916383600 16716212M 00216014 2111 INTERMEDIATE SURVEY-LEXINGTON CLAYS MILL LAFAYETTE 067 LEX 2011-12-31 WGRAVES 2011-09-16 5.349 KY 2621 11916383600 16716212M 00216015 2111 INTERMEDIATE SURVEY-LEXINGTON ALEXANDRIA ELAINE DR 067 LEX 2011-12-31 WGRAVES 2011-09-16 | KY | 2621 | 11916383000 | 16720212A | 00215976 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | 6TH | BELLAIRE AV | 067 | LEX | 2011-11-30 | WILLIAM TURNER | 2011-10-04 | 4.316 |
| KY 2621 11916383300 16716208K 00216007 2111 INTERMEDIATE SURVEY-LEXINGTON BURT SOUTHLAND DR 067 LEX 2011-11-20 WGRAVES 2011-09-23 11.904 KY 2621 11916383400 16720212A 00216010 2111 INTERMEDIATE SURVEY-LEXINGTON BROADWAY DELCAMP AV 067 LEX 2011-12-31 STAN STIGALL 2011-09-16 5.349 KY 2621 11916383500 16716208B 00216014 2111 INTERMEDIATE SURVEY-LEXINGTON CLAYS MILL LAFAYETTE 067 LEX 2011-12-24 WGRAVES 2011-09-16 5.349 KY 2621 11916383600 16716212N 00216015 2111 INTERMEDIATE SURVEY-LEXINGTON ALEXANDRIA ELAINE DR 067 LEX 2011-12-24 WGRAVES 2011-09-16 5.349 KY 2621 11916383900 1673221EL 00378476 3131 U-CSL 2077 LEX (266) SEP 1ST 226 D ST BLD 226 067 LEX 2011-12-24 EDDIE FLACK 2011-09-14 <td< td=""><td>KY</td><td>2621</td><td>11916383100</td><td>67202121</td><td>00215981</td><td>2111</td><td>INTERMEDIATE SURVEY-LEXINGTON</td><td>3RD</td><td>SPRUCE ST</td><td>067</td><td>LEX</td><td>2011-12-31</td><td>STAN STIGALL</td><td>2011-10-14</td><td>9.639</td></td<> | KY | 2621 | 11916383100 | 67202121 | 00215981 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | 3RD | SPRUCE ST | 067 | LEX | 2011-12-31 | STAN STIGALL | 2011-10-14 | 9.639 |
| KY 2621 11916383400 16720212A 00216010 2111 INTERMEDIATE SURVEY-LEXINGTON BROADWAY DELCAMP AV 067 LEX 2011-12-31 STAN STIGALL 2011-09-28 5.601 KY 2621 11916383500 16716208B 00216014 2111 INTERMEDIATE SURVEY-LEXINGTON CLAYS MILL LAFAYETTE 067 LEX 2011-12-24 WGRAVES 2011-09-16 5.349 KY 2621 11916383600 16716212N 00216015 2111 INTERMEDIATE SURVEY-LEXINGTON ALEXANDRIA ELAINE DR 067 LEX 2011-12-31 WGRAVES 2011-09-16 5.349 KY 2621 11916383600 16732216L 00378476 3131 U-CSL 2077 LEX (266) SEP 15T 226 D ST BLD 226 067 LEX 2011-12-24 EDDIE FLACK 2011-10-10 266.000 KY 2621 11916384000 6720208 00378477 3131 U-CSL 1675 LEX (277) SEP CHINOE 119 CHINOE RD 067 LEX 2011-12-16 RONNIE DEAN 2011-08-31 <t< td=""><td>KY</td><td>2621</td><td>11916383200</td><td>16716212J</td><td>00215985</td><td>2111</td><td>INTERMEDIATE SURVEY-LEXINGTON</td><td>CROSS OVER</td><td>VERSAILLES RD</td><td>067</td><td>LEX</td><td>2011-10-26</td><td>WGRAVES</td><td>2011-09-12</td><td>8.041</td></t<> | KY | 2621 | 11916383200 | 16716212J | 00215985 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | CROSS OVER | VERSAILLES RD | 067 | LEX | 2011-10-26 | WGRAVES | 2011-09-12 | 8.041 |
| KY 2621 1916383500 16716208B 00216014 2111 INTERMEDIATE SURVEY-LEXINGTON CLAYS MILL LAFAYETTE 067 LEX 2011-12-24 WGRAVES 2011-09-16 5.349 KY 2621 11916383600 16716212N 00216015 2111 INTERMEDIATE SURVEY-LEXINGTON ALEXANDRIA ELAINE DR 067 LEX 2011-12-31 WGRAVES 2011-09-14 8.990 KY 2621 11916383800 16732216L 00378476 3131 U-CSL 2077 LEX (266) SEP 1ST 226 D ST BLD 226 067 LEX 2011-12-24 EDDIE FLACK 2011-10-10 266.000 KY 2621 11916383900 6720208B 00378477 3131 U-CSL 1673 LEX (127) SEP CHINOE 119 CHINOE RD 067 LEX 2011-12-16 RONNIE DEAN 2011-08-31 127.000 KY 2621 11916384000 V-1026/62 00378478 3131 U-CSL 2166 LEX (125) SEP RICHMOND 625 LAKESHORE DR 067 LEX 2011-12-30 WILLIAM TURNER 2011-09-12 | KY | 2621 | 11916383300 | 16716208K | 00216007 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | BURT | SOUTHLAND DR | 067 | LEX | 2011-11-20 | WGRAVES | 2011-09-23 | 11.904 |
| KY 2621 11916383600 16716212N 00216015 2111 INTERMEDIATE SURVEY-LEXINGTON ALEXANDRIA ELAINE DR 067 LEX 2011-12-31 WGRAVES 2011-09-14 8.990 KY 2621 11916383800 16732216L 00378476 3131 U-CSL 2077 LEX (266) SEP 1ST 226 D ST BLD 226 067 LEX 2011-12-24 EDDIE FLACK 2011-10-10 266.000 KY 2621 11916383900 6720208B 00378477 3131 U-CSL 1673 LEX (127) SEP CHINOE 119 CHINOE RD 067 LEX 2011-12-16 RONNIE DEAN 2011-08-31 127.000 KY 2621 11916384000 V-1026-11 00378478 3131 U-CSL 1665 LEX (125) SEP RICHMOND 1200 RICHMOND RD FURN 067 LEX 2011-12-17 EDDIE FLACK 2011-08-31 125.000 KY 2621 11916384100 V-1026/62 00378479 3131 U-CSL 1717 LEX (377) SEP ISLAND 625 LAKESHORE DR 067 LEX 2011-12-30 WILLIAM TURNER 2011-09-12 377.000 KY 2621 11916384200 6724212E 00378480 3131 U-CSL 2166 LEX (379) SEP AUGUSTA 1934 AUGUSTA DR 067 LEX 2011-12-24 EDDIE FLACK 2011-09-13 379.000 KY 2623 11916384800 16700212I 00214898 2111 BUSINESS SURVEY-VERSAILLES ALLEY MARSHALL EXIT & R/W 239 VER 2011-12-31 STAN STIGALL 2011-09-14 1.195 | KY | 2621 | 11916383400 | 16720212A | 00216010 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | BROADWAY | DELCAMP AV | 067 | LEX | 2011-12-31 | STAN STIGALL | 2011-09-28 | 5.601 |
| KY 2621 11916383800 16732216L 00378476 3131 U-CSL 2077 LEX (266) SEP 1ST 226 D ST BLD 226 067 LEX 2011-12-24 EDDIE FLACK 2011-10-10 266.000 KY 2621 11916383900 6720208B 00378477 3131 U-CSL 1673 LEX (127) SEP CHINOE 119 CHINOE RD 067 LEX 2011-12-16 RONNIE DEAN 2011-08-31 127.000 KY 2621 11916384000 V-1026-11 00378478 3131 U-CSL 1665 LEX (125) SEP RICHMOND 1200 RICHMOND RD FURN 067 LEX 2011-12-16 RONNIE DEAN 2011-08-31 127.000 KY 2621 11916384000 V-1026/62 00378479 3131 U-CSL 1717 LEX (377) SEP ISLAND 625 LAKESHORE DR 067 LEX 2011-12-30 WILLIAM TURNER 2011-09-12 377.000 KY 2621 11916384200 6724212E 00378480 3131 U-CSL 2166 LEX (379) SEP AUGUSTA 1934 AUGUSTA DR 067 LEX 2011-12-24 EDDIE FLACK 2011-09- | KY | 2621 | 11916383500 | 16716208B | 00216014 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | CLAYS MILL | LAFAYETTE | 067 | LEX | 2011-12-24 | WGRAVES | 2011-09-16 | 5.349 |
| KY 2621 11916383900 6720208B 00378477 3131 U-CSL 1673 LEX (127) SEP CHINOE 119 CHINOE RD 067 LEX 2011-12-16 RONNIE DEAN 2011-08-31 127.000 KY 2621 11916384000 V-1026-11 00378478 3131 U-CSL 1665 LEX (125) SEP RICHMOND 1200 RICHMOND RD FURN 067 LEX 2011-12-17 EDDIE FLACK 2011-08-31 125.000 KY 2621 11916384100 V-1026/62 00378479 3131 U-CSL 1717 LEX (377) SEP ISLAND 625 LAKESHORE DR 067 LEX 2011-12-30 WILLIAM TURNER 2011-09-12 377.000 KY 2621 11916384200 6724212E 00378480 3131 U-CSL 2166 LEX (379) SEP AUGUSTA 1934 AUGUSTA DR 067 LEX 2011-12-24 EDDIE FLACK 2011-09-13 379.000 KY 2623 11916384800 16700212I 00214898 2111 BUSINESS SURVEY-VERSAILLES ALLEY MARSHALL EXIT & R/W 239 VER 2011-12-31 STAN STIGALL | KY | 2621 | 11916383600 | 16716212N | 00216015 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | ALEXANDRIA | ELAINE DR | 067 | LEX | 2011-12-31 | WGRAVES | 2011-09-14 | 8.990 |
| KY 2621 11916384000 V-1026-11 00378478 3131 U-CSL 1665 LEX (125) SEP RICHMOND 1200 RICHMOND RD FURN 067 LEX 2011-12-17 EDDIE FLACK 2011-08-31 125.000 KY 2621 11916384100 V-1026/62 00378479 3131 U-CSL 1717 LEX (377) SEP ISLAND 625 LAKESHORE DR 067 LEX 2011-12-30 WILLIAM TURNER 2011-09-12 377.000 KY 2621 11916384200 6724212E 00378480 3131 U-CSL 2166 LEX (379) SEP AUGUSTA 1934 AUGUSTA DR 067 LEX 2011-12-24 EDDIE FLACK 2011-09-13 379.000 KY 2623 11916384800 16700212I 00214898 2111 BUSINESS SURVEY-VERSAILLES ALLEY MARSHALL EXIT & R/W 239 VER 2011-12-31 STAN STIGALL 2011-09-15 7.931 KY 2623 11916384900 16700224P 00214899 2111 BUSINESS SURVEY-MIDWAY E MAIN E MAIN E MAIN E MAIN 239 VER 2011-12-31 | KY | 2621 | 11916383800 | 16732216L | 00378476 | 3131 | U-CSL 2077 LEX (266) SEP | 1ST | 226 D ST BLD 226 | 067 | LEX | 2011-12-24 | EDDIE FLACK | 2011-10-10 | 266.000 |
| KY 2621 11916384100 V-1026/62 00378479 3131 U-CSL 1717 LEX (377) SEP ISLAND 625 LAKESHORE DR 067 LEX 2011-12-30 WILLIAM TURNER 2011-09-12 377.000 KY 2621 11916384200 6724212E 00378480 3131 U-CSL 2166 LEX (379) SEP AUGUSTA 1934 AUGUSTA DR 067 LEX 2011-12-24 EDDIE FLACK 2011-09-13 379.000 KY 2623 11916384800 16700212I 00214898 2111 BUSINESS SURVEY-VERSAILLES ALLEY MARSHALL EXIT & R/W 239 VER 2011-12-31 STAN STIGALL 2011-09-14 1.195 KY 2623 11916384900 16700224P 00214899 2111 BUSINESS SURVEY-MIDWAY E MAIN E MAIN E MAIN ST 239 VER 2011-12-31 STAN STIGALL 2011-09-14 1.195 | KY | 2621 | 11916383900 | 6720208B | 00378477 | 3131 | U-CSL 1673 LEX (127) SEP | CHINOE | 119 CHINOE RD | 067 | LEX | 2011-12-16 | RONNIE DEAN | 2011-08-31 | 127.000 |
| KY 2621 11916384200 6724212E 00378480 3131 U-CSL 2166 LEX (379) SEP AUGUSTA 1934 AUGUSTA DR 067 LEX 2011-12-24 EDDIE FLACK 2011-09-13 379.000 KY 2623 11916384800 16700212I 00214898 2111 BUSINESS SURVEY-VERSAILLES ALLEY MARSHALL EXIT & R/W 239 VER 2011-12-31 STAN STIGALL 2011-09-15 7.931 KY 2623 11916384900 16700224P 00214899 2111 BUSINESS SURVEY-MIDWAY E MAIN E MAIN ST 239 VER 2011-12-31 STAN STIGALL 2011-09-14 1.195 | KY | 2621 | 11916384000 | V-1026-11 | 00378478 | 3131 | U-CSL 1665 LEX (125) SEP | RICHMOND | 1200 RICHMOND RD FURN | 067 | LEX | 2011-12-17 | EDDIE FLACK | 2011-08-31 | 125.000 |
| KY 2623 11916384800 16700212I 00214898 2111 BUSINESS SURVEY-VERSAILLES ALLEY MARSHALL EXIT & R/W 239 VER 2011-12-31 STAN STIGALL 2011-09-15 7.931 KY 2623 11916384900 16700224P 00214899 2111 BUSINESS SURVEY-MIDWAY E MAIN E MAIN ST 239 VER 2011-12-31 STAN STIGALL 2011-09-14 1.195 | KY | 2621 | 11916384100 | V-1026/62 | 00378479 | 3131 | U-CSL 1717 LEX (377) SEP | ISLAND | 625 LAKESHORE DR | 067 | LEX | 2011-12-30 | WILLIAM TURNER | 2011-09-12 | 377.000 |
| KY 2623 11916384900 16700224P 00214899 2111 BUSINESS SURVEY-MIDWAY E MAIN ST 239 VER 2011-12-31 STAN STIGALL 2011-09-14 1.195 | KY | 2621 | 11916384200 | 6724212E | 00378480 | 3131 | U-CSL 2166 LEX (379) SEP | AUGUSTA | 1934 AUGUSTA DR | 067 | LEX | 2011-12-24 | EDDIE FLACK | 2011-09-13 | 379.000 |
| | KY | 2623 | 11916384800 | 167002121 | 00214898 | 2111 | BUSINESS SURVEY-VERSAILLES | ALLEY | MARSHALL EXIT & R/W | 239 | VER | 2011-12-31 | STAN STIGALL | 2011-09-15 | 7.931 |
| KY 2623 11916385000 16712228B 00214998 2111 BUSINESS SURVEY-GEORGETOWN BROADWAY MAIN ST 209 GEO 2011-12-31 EDDIE FLACK 2011-09-20 6.002 | KY | 2623 | 11916384900 | 16700224P | 00214899 | 2111 | BUSINESS SURVEY-MIDWAY | E MAIN | E MAIN ST | 239 | VER | 2011-12-31 | STAN STIGALL | 2011-09-14 | 1.195 |
| | KY | 2623 | 11916385000 | 16712228B | 00214998 | 2111 | BUSINESS SURVEY-GEORGETOWN | BROADWAY | MAIN ST | 209 | GEO | 2011-12-31 | EDDIE FLACK | 2011-09-20 | 6.002 |

| KY | 2623 | 11916385200 | 6688228L | 00278553 | 2111 | INTERMEDIATE AREA | ADELL PLACE | EASEMENT | 073 | FRA | 2011-12-31 | STAN STIGALL | 2011-09-14 | 26.920 |
|----|------|-------------|-----------------------|----------|------|--------------------------------|---------------|-------------------|-----|-----|------------|-----------------------|------------|---------|
| KY | | 11916385300 | 00002202 | 00369573 | 3131 | CSLLS 13-25 TOYOTA SEPTEMBER | CYNTHIANA | 1077 DELAPLAIN RD | 209 | GEO | 2011-12-31 | LYNN STAFFORD | 2011-10-24 | 8.000 |
| KY | | 11916385400 | V-909-23 | 00378483 | 3131 | U-CSL 1604 GEO (818) SEP | CHOPIN | 117 E CHOPIN DR | 209 | GEO | 2011-12-31 | GAVEN RECEVEUR | 2011-09-20 | 818.000 |
| KY | | 11916386800 | 6736252N | 00185550 | 3131 | U-CSL 1805 CYN (201) SEP | GRANDVIEW | 101 GRANDVIEW DR | 097 | CYN | 2011-12-13 | WILLIAM TURNER | 2011-09-30 | 201.000 |
| KY | | 11916386900 | W-1102-4 | 00210251 | 2111 | BUS. DIST. WIN | BROADWAY | WALL ST | 049 | WIN | 2011-12-31 | LSTAFFO | 2011-09-13 | 6.857 |
| KY | | 11916387000 | W-1102-12 | 00210521 | 2111 | BUS. DIST. WIN | ALLEY | BROADWAY ST | 049 | WIN | 2011-12-31 | LSTAFFO | 2011-09-14 | 5.380 |
| KY | | 11916387700 | W-1817-53 | 00326059 | 2111 | WARFIELD-BUSINESS LEAK SURVEY | BARRETT | MAIN ST | 159 | WAR | 2011-12-28 | BGOBLE | 2011-09-14 | 1.491 |
| KY | | 11916387800 | 7364188G | 00440441 | 3131 | CSLLS SURVEY 15-55 SEP(27) | KY FIELD | KY FIELD | 159 | INE | 2011-12-08 | NGOBLE | 2011-09-23 | 0.001 |
| KY | | 11916733400 | 7256284M | 00693595 | 2111 | RES SUR #7256284M .3 UNITS | KITIEED | KITIEED | 161 | MAY | 2011-12-01 | JOE YOUNG | 2011-07-26 | 0.323 |
| KY | | 11917154100 | 16720212E | 00215586 | 2111 | RESLEXINGTON-ZONE 1 | 3RD | SAMUEL AL | 067 | LEX | 2011-11-26 | STAN STIGALL | 2011-08-16 | 15.660 |
| KY | | 11917154200 | 16728208J | 00215587 | 2111 | RESLEXINGTON-ZONE 1 | R/W | R/W | 067 | LEX | 2011-11-22 | WGRAVES | 2011-08-23 | 9.271 |
| KY | | 11917154300 | 167202121 | 00215633 | 2111 | RESLEXINGTON-ZONE 1 | 3RD | R/W | 067 | LEX | 2011-12-02 | GAVEN RECEVEUR | 2011-08-15 | 10.970 |
| KY | | 11917154400 | 167202121 | 00215636 | 2111 | RESLEXINGTON-ZONE 1 | 2ND | E 2ND | 067 | LEX | 2011-12-02 | STAN STIGALL | 2011-08-24 | 30.421 |
| KY | | 11917154600 | 16720212F | 00229736 | 2111 | RESLEXINGTON-ZONE 1 | CONSTITUTION | SHOPSHIRE | 067 | LEX | 2011-12-10 | STAN STIGALL | 2011-08-16 | 0.914 |
| KY | | 11917156000 | 6684228F | 00507455 | 2111 | RESIDENTIAL ZONE 1-FRA | AUGUSTA | WILSON ST | 073 | FRA | 2011-12-10 | STAN STIGALL | 2011-08-17 | 16.194 |
| KY | | 11917156100 | 6684228N | 00507457 | 2111 | RESIDENTIAL ZONE 1-FRA | ALTAMONT | STATE ST | 073 | FRA | 2011-12-10 | STAN STIGALL | 2011-08-24 | 13.020 |
| KY | | 11917156200 | 6684228J | 00507501 | 2111 | RESIDENTIAL ZONE 1-FRA | 2ND | EWING ST | 073 | FRA | 2012-02-12 | STAN STIGALL | 2011-08-22 | 41.645 |
| KY | | 11917156400 | W-1102-2 | 00211042 | 2111 | ZONE-1 LP WIN | "A" ST | LINWOOD AV | 049 | WIN | 2011-11-19 | STAN STIGALL | 2011-08-29 | 13.689 |
| KY | | 11917156500 | V-1102-2 V-1127-58 | 00211527 | 2111 | ZONE-1 LP WIN | BLOOMFIELD | MARYLAND AV | 049 | WIN | 2011-11-19 | LSTAFFO | 2011-08-29 | 12.633 |
| KY | | 11917156600 | W-1102-4 | 00211327 | 2111 | ZONE-1 LP WIN | DEOO!WII IEED | 2ND ST | 049 | WIN | 2011-12-05 | LSTAFFO | 2011-08-22 | 14.731 |
| KY | | 11917156700 | V-1102-4 V-1127-59 | 00212104 | 2111 | ZONE-1 LP WIN | ALLEY | MEADOW ST | 049 | WIN | 2011-11-23 | LSTAFFO | 2011-08-24 | 17.082 |
| KY | | 11917156800 | V-1127-55 | 00277280 | 2111 | ZONE-1 LP WIN | BELAIR | LEXINGTON AV | 049 | WIN | 2011-12-03 | LSTAFFO | 2011-08-24 | 12.565 |
| KY | | 11917291700 | 7256280F | 00693891 | 2111 | RES SUR #7256280F 11.7 UNITS | DELAIR | LEXINGTON AV | 161 | MAY | 2011-11-20 | JOE YOUNG | 2011-08-09 | 11.753 |
| KY | | 11917291800 | 7256280B | 00693892 | 2111 | RES SUR #7256280B 11.3 UNITS | | | 161 | MAY | 2011-12-01 | JOE YOUNG | 2011-08-10 | 11.353 |
| KY | | 11917291900 | 7256280J | 00693895 | 2111 | RES SUR #7256280J 17 7 UNITS | | | 161 | MAY | 2011-12-01 | JOE YOUNG | 2011-08-11 | 17.743 |
| KY | | 11917291900 | 7256276B | 00693924 | 2111 | BUS.SUR #7256276B .5 UNITS | | | 161 | MAY | 2011-12-01 | JOE YOUNG | 2011-08-05 | 0.489 |
| KY | | 11917292200 | 7256276B | 00693926 | 2111 | RES. SUR.#7256276B 14.9 UNITS | | | 161 | MAY | 2011-12-01 | JOE YOUNG | 2011-08-05 | 14.929 |
| KY | | 11917501800 | 7256280N | 00694024 | 2111 | RES SUR #7256280N 24.9 UNITS | | | 161 | MAY | 2011-12-01 | GREG SCHUNER | 2011-08-02 | 24.911 |
| KY | | 11917692400 | 7256280N | 00694043 | 2111 | BUS SUR #7256280N 1.8 UNITS | | | 161 | MAY | 2011-12-01 | GREG SCHUNER | 2011-08-02 | 1.795 |
| KY | | 11917692500 | 7260280M | 00694049 | 2111 | RES SUR #7260280M 59.3 UNITS | | | 161 | MAY | 2011-12-01 | JOE YOUNG | 2011-08-04 | 59.347 |
| KY | | 11917692700 | 7260280M | 00694077 | 2111 | INTER.SURV.#7260280M 3.1 UNITS | | | 161 | MAY | 2011-12-01 | JOE YOUNG | 2011-08-04 | 3.091 |
| KY | | 11917692800 | 7256280K | 00694082 | 2111 | RES. SUR.#7256280K 31 UNITS | | | 161 | MAY | 2011-12-01 | JOE YOUNG | 2011-08-08 | 30.814 |
| KY | | 11917692900 | 7256280K | 00694087 | 2111 | INTER.SURV.#7256280K 1.7 UNITS | | | 161 | MAY | 2011-12-31 | JOE YOUNG | 2011-08-08 | 1.754 |
| KY | | 11917693100 | 7256280P | 00694110 | 2111 | RES.SUR.#7256280P 52 UNITS | | | 161 | MAY | 2011-12-01 | GREG SCHUNER | 2011-08-08 | 52.678 |
| KY | | 11917693200 | 7256280P | 00694113 | 2111 | BUS.SUR.#7256280P 1.6 UNITS | | | 161 | MAY | 2011-12-31 | FHAYES | 2011-08-08 | 1.683 |
| KY | | 11917693300 | 7256280P | 00694114 | 2111 | INTER. SUR.#7256280P 9.3 UNITS | | | 161 | MAY | 2011-12-31 | GREG SCHUNER | 2011-08-08 | 9.384 |
| KY | | 11917693400 | 7256280L | 00694118 | 2111 | BUS.SUR.#7256280L 11.8 UNITS | | | 161 | MAY | 2011-12-31 | JOE YOUNG | 2011-08-15 | 11.780 |
| KY | | 11917693500 | 7256280L | 00694121 | 2111 | RES.SUR.#7256280L 6.7 UNITS | | | 161 | MAY | 2011-12-01 | JOE YOUNG | 2011-08-15 | 6.750 |
| KY | | 11917693600 | 7256280L | 00694123 | 2111 | INTER.SUR.#7256280L 5 UNITS | | | 161 | MAY | 2011-12-31 | JOE YOUNG | 2011-08-15 | 5.021 |
| KY | | 11917693700 | 7256276E | 00694127 | 2111 | RE.SUR.#7256276E 4.8 UNITS | | | 161 | MAY | 2011-12-01 | GREG SCHUNER | 2011-07-29 | 4.794 |
| KY | | 11917693800 | 7256276E | 00694128 | 2111 | BUS.SUR.#7256276E 2.5 UNITS | | | 161 | MAY | 2011-12-31 | GREG SCHUNER | 2011-07-29 | 2.498 |
| KY | | 11917869600 | 7256276A | 00694157 | 2111 | RES.SUR.#7256276A 33.5 UNITS | | | 161 | MAY | 2011-12-01 | GREG SCHUNER | 2011-08-12 | 33.547 |
| KY | | 11917869700 | 2111 | 00694158 | 2111 | BUS.SUR.#7256276A 2.5 UNITS | | | 161 | MAY | 2011-12-31 | GREG SCHUNER | 2011-08-12 | 2.518 |
| KY | | 11917869900 | 7256276F | 00694162 | 2111 | RES.SUR. #7256276F 10.2 UNITS | | | 161 | MAY | 2011-12-01 | GREG SCHUNER | 2011-08-10 | 10.266 |
| KY | | 11917870000 | 7256276F | 00694163 | 2111 | BUS.SUR. #7256276F 1 UNIT | | | 161 | MAY | 2011-12-31 | GREG SCHUNER | 2011-08-10 | 0.962 |
| KY | 2632 | 11917870500 | 7256280M | 00694253 | 2111 | RES.SUR. #7256280M 3 UNITS | | | 161 | MAY | 2011-12-01 | GREG SCHUNER | 2011-08-09 | 3.062 |
| KY | 2623 | 11918057300 | V-809/1 | 00379151 | 3131 | U-CSL 1312 FRA (200) AUG | PICKETT | 141 PICKETT AV | 073 | FRA | 2011-12-03 | GAVEN RECEVEUR | 2011-08-17 | 200.000 |
| KY | 2631 | 11918058300 | 7352256-D | 00111764 | 2111 | RES SUR ZONE 3 AUGUST | 6TH | FERGUSON ST | 019 | ASH | 2012-01-16 | RICHARD S VANHORN/S&A | 2011-09-14 | 14.738 |
| | | | | | | 1 | | | | _ | - | | 1 | |

| KY | 2631 | 11918058400 | 7352256-D | 00111767 | 2111 | RES SUR AUGUST ZONE 3 | BLACKBURN | DIXON ST | 019 | ASH | 2012-01-14 | RICHARD S VANHORN/S&A | 2011-08-31 | 13.726 |
|----|------|-------------|------------------------|----------|------|-------------------------------|------------------------|------------------------|-----|-----|------------|--------------------------|------------|---------|
| KY | | 11918058500 | 7352250-D 7352260-P | 00111707 | 2111 | RES SUR ASHLAND | 8TH | R/W | 019 | ASH | 2012-01-14 | EDDIE FLACK-S&A | 2011-10-04 | 18.078 |
| KY | | 11918059000 | 7352256-H | 00237185 | 2111 | RES SUR AUGUST ZONE 3 | 13TH | CLINTON ST | 019 | ASH | 2012-02-03 | RICHARD S VANHORN/S&A | 2011-09-07 | 14.836 |
| KY | | 11918059100 | 7352256-K | 00237103 | 2111 | RES SUR AUGUST ZONE 3 | ALLEY | ALLEY/NOR-HIGHLAND | 019 | ASH | 2012-01-17 | RICHARD S VANHORN | 2011-09-07 | 16.539 |
| KY | | 11918059200 | 7352250-K | 00237439 | 2111 | RES SUR ASHLAND/WESTWOOD | ALLEY | DALTON ST | 019 | ASH | 2012-01-23 | GAVEN RECEVEUR/S&A | 2011-10-07 | 9.207 |
| KY | | 11920382000 | 6684228J | 00240093 | 2111 | BUSINESS AREA-FRANKFORT | 2ND | 2ND ST | 073 | FRA | 2012-01-27 | STAN STIGALL | 2011-10-07 | 37.659 |
| KY | | 11920585300 | 6716212H | 00212905 | 2111 | BUSINESS SURVEY-LEXINGTON | 3RD | FELIX ST | 067 | LEX | 2011-12-31 | WILLIAM TURNER | 2011-09-12 | 7.327 |
| KY | | 11920585400 | 16720212M | 00212905 | 2111 | BUSINESS SURVEY-LEXINGTON | BURKE | E HIGH ST | 067 | LEX | 2011-10-16 | STAN STIGALL | 2011-09-27 | 10.749 |
| KY | | 11920585500 | 16720212W | 00212900 | 2111 | BUSINESS SURVEY-LEXINGTON | AYERS | VINE ST | 067 | LEX | 2011-10-13 | STAN STIGALL | 2011-09-27 | 9.644 |
| KY | | 11920585600 | 16716212L | 00212913 | 2111 | BUSINESS SURVEY-LEXINGTON | BROADWAY | ESPLANADE ST | 067 | LEX | 2011-10-07 | WILLIAM TURNER | 2011-09-27 | 7.866 |
| | | | | | | | | | | | | | | |
| KY | | 11920585700 | 16716212L | 00212940 | 2111 | BUSINESS SURVEY-LEXINGTON | 2ND | MECHANIC ST | 067 | LEX | 2011-10-06 | STAN STIGALL | 2011-09-22 | 16.578 |
| KY | | 11920585800 | 167162120 | 00214803 | 2111 | BUSINESS SURVEY-LEXINGTON | LIMESTONE | S LIMESTONE ST | 067 | | 2011-11-20 | EDDIE FLACK | 2011-09-28 | 1.926 |
| KY | | 11920585900 | 16712212L | 00214804 | 2111 | BUSINESS SURVEY-LEXINGTON | R/W | VILLAGE DR | 067 | LEX | 2011-12-31 | STAN STIGALL | 2011-10-14 | 4.425 |
| KY | | 11920586000 | 16712208N | 00214807 | 2111 | BUSINESS SURVEY-LEXINGTON | ALLENDALE | WELLINGTON WY | 067 | LEX | 2011-12-31 | STAN STIGALL | 2011-10-11 | 12.074 |
| KY | | 11920586100 | 6716208E | 00214812 | 2111 | BUSINESS SURVEY-LEXINGTON | LONGVIEW | MALL RD | 067 | LEX | 2011-12-31 | WILLIAM TURNER | 2011-10-14 | 23.576 |
| KY | | 11920586200 | 16720212K | 00214814 | 2111 | BUSINESS SURVEY-LEXINGTON | MURRAY | R/W EASTLAND SHOP CTR | 067 | LEX | 2011-12-31 | STAN STIGALL | 2011-10-13 | 8.620 |
| KY | | 11920586300 | 16720208D | 00214818 | 2111 | BUSINESS SURVEY-LEXINGTON | COBURN | DRIVE #1 | 067 | LEX | 2011-12-31 | STAN STIGALL | 2011-10-06 | 13.551 |
| KY | | 11920586400 | 16720216M | 00214825 | 2111 | BUSINESS SURVEY-LEXINGTON | ALLEY-WAL MART | ALLEY-WAL MART | 067 | LEX | 2011-12-31 | STAN STIGALL | 2011-10-07 | 6.235 |
| KY | | 11920586500 | 6720212L | 00216016 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | 7TH | CONTINENTAL INN | 067 | LEX | 2011-12-31 | STAN STIGALL | 2011-10-12 | 12.530 |
| KY | | 11920586600 | 16720212J | 00216017 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | 3RD | ELLERSLIE | 067 | LEX | 2011-12-31 | STAN STIGALL | 2011-10-11 | 15.229 |
| KY | | 11920586700 | 16720212P | 00216018 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | CROSS OVER | JINGLE BELL LN | 067 | LEX | 2011-12-31 | EDDIE FLACK | 2011-10-24 | 11.449 |
| KY | | 11920586800 | 6724212J | 00285806 | 2111 | BUSINESS SURVEY-LEXINGTON | ACCESS ROAD | SIR BARTON WY | 067 | LEX | 2011-12-31 | GAVEN RECEVEUR | 2011-11-11 | 20.556 |
| KY | | 11920587000 | 16724208A | 00378484 | 3131 | U-CSL 1960 LEX (172) OCT | GRAFTONS MILL | 2524 ISLAND POND RD | 067 | LEX | 2012-01-20 | RONNIE DEAN | 2011-10-31 | 172.000 |
| KY | | 11920587100 | 00000000 | 00378486 | 3131 | U-CSL 1723 LEX (146) OCT | WILL FANT | 2112 WILL FANT DR 1 | 067 | LEX | 2012-01-23 | RONNIE DEAN | 2011-09-19 | 146.000 |
| KY | | 11920587200 | 16720208L | 00378487 | 3131 | U-CSL 1754 LEX (504) OCT | PLEASANT POINT | 328 PLEASANT POINT DR | 067 | LEX | 2011-12-25 | RONNIE DEAN | 2011-09-14 | 504.000 |
| KY | 2621 | 11920587300 | V-1022-50 | 00378489 | 3131 | U-CSL 2172 LEX (289) OCT | MARTHA | 1705 PELLINORE CT | 067 | LEX | 2012-01-22 | EDDIE FLACK | 2011-10-12 | 289.000 |
| KY | 2621 | 11920587400 | 16720208C | 00378490 | 3131 | U-CSL 1711 LEX (204) OCT | SAINT ANN | 126 SAINT MARGARET DR | 067 | LEX | 2012-01-27 | WILLIAM TURNER | 2011-09-13 | 204.000 |
| KY | 2621 | 11920587500 | 6716208H | 00378491 | 3131 | U-CSL 1323 LEX (164) OCT | TATES CREEK | 1609 TATES CREEK RD | 067 | LEX | 2011-12-30 | RONNIE DEAN | 2011-09-28 | 164.000 |
| KY | 2621 | 11920587600 | 000000000 | 00378492 | 3131 | U-CSL 1735 LEX (201) OCT | RICHMOND | 212 SAINT ANN DR | 067 | LEX | 2012-01-16 | RONNIE DEAN | 2011-10-05 | 201.000 |
| KY | 2621 | 11920587700 | 6720208B | 00378493 | 3131 | U-CSL 1653 LEX (168) OCT | CLINTON | 201 CLINTON RD | 067 | LEX | 2012-01-28 | RONNIE DEAN | 2011-10-14 | 168.000 |
| KY | 2623 | 11920588100 | 16712236H | 00257178 | 2111 | SCOTT CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 209 | GEO | 2012-01-11 | LSTAFFO | 2011-10-26 | 35.111 |
| KY | 2623 | 11920588200 | V-926-4 | 00378485 | 3131 | U-CSL 1616 VER (511) OCT | BARROWAY | 436 BARROWAY LN | 239 | VER | 2012-01-06 | GAVEN RECEVEUR | 2011-10-17 | 511.000 |
| KY | 2623 | 11920588300 | 6712224H | 00378494 | 3131 | U-CSL 1706 GEO (114) OCT | LAURIE | 117 LAURIE LN | 209 | GEO | 2011-12-08 | RONNIE DEAN | 2011-10-31 | 114.000 |
| KY | 2623 | 11920588400 | 6700228A | 00484672 | 2111 | GEO-FRANK LINE SCOTT COUNTY | GEO FRANK LINE | GEO-FRANK LINE | 209 | GEO | 2012-01-22 | WGRAVES | 2011-10-18 | 84.520 |
| KY | 2623 | 11920588500 | 6696228D | 00515647 | 2111 | GEO-FRANK LINE-FRANKLIN CO. | GEO FRANK LINE | GEO FRANK LINE | 073 | FRA | 2012-01-21 | WGRAVES | 2011-10-25 | 29.482 |
| KY | 2629 | 11920588700 | 167482440 | 00137257 | 2111 | NICHOLAS CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 181 | CAR | 2011-11-06 | STAN STIGALL/BILL TURNER | 2011-10-17 | 39.688 |
| KY | 2629 | 11920588800 | W-1102-20 | 00211574 | 2111 | INT. AREA WIN | ALLEY | HUGHES AV | 049 | WIN | 2011-12-31 | EDDIE FLACK | 2011-11-21 | 11.005 |
| KY | 2629 | 11920588900 | V-1126-47 | 00304978 | 2111 | BUS. DIST. WIN | BOONESBORO | EASEMENT | 049 | WIN | 2011-12-31 | WILLIAM TURNER | 2011-11-01 | 15.708 |
| KY | 2629 | 11920589000 | W-1102-11 | 00305049 | 2111 | INT. AREA WIN | BECKNER | BECKNER ST | 049 | WIN | 2011-12-31 | LSTAFFO | 2011-11-18 | 8.454 |
| KY | 2629 | 11920589100 | 16724236A | 00382849 | 2111 | HARRISON CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 097 | CYN | 2011-11-07 | STAN STIGALL/BILL TURNER | 2011-10-18 | 20.074 |
| KY | 2629 | 11920589200 | 16720236D | 00382851 | 2111 | BOURBON CTY LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 017 | PAR | 2011-11-08 | STAN STIGALL | 2011-10-21 | 76.281 |
| KY | 2629 | 11920589300 | 6764176P | 00479762 | 2111 | BUS DIST IRV | BROADWAY | BROADWAY | 065 | IRV | 2011-12-31 | WILLIAM TURNER | 2011-11-03 | 7.852 |
| KY | 2629 | 11920589400 | 6736248A | 00479789 | 2111 | BUS DIST CYN | ALLEY | WALNUT ST | 097 | CYN | 2011-12-31 | STAN STIGALL | 2011-11-04 | 18.859 |
| KY | 2629 | 11920589500 | 6740232M | 00480504 | 2111 | BUS DIST PAR | 10TH | WINCHESTER AV | 017 | PAR | 2011-12-31 | LSTAFFO | 2011-10-18 | 30.639 |
| KY | 2631 | 11920592400 | 7360236-N | 00415626 | 2111 | PATROLL. LKG SUR./HFI NICK.LN | HFI PTRL-WITH RT 11757 | HFI PTRL-WITH RT 11757 | 019 | CAT | 2011-09-30 | FHAYES | 2011-09-16 | 2.411 |
| KY | 2682 | 11920594400 | NEW WELL | 00440458 | 3131 | CSLLS SURVEY 05-26 SEPTEMBER | DIAMOND | 102 DIAMOND RD | 119 | LEB | 2011-09-30 | BEN MULLINS | 2011-09-30 | 1.000 |
| KY | 2682 | 11920594500 | SW50 | 00440460 | 3131 | CSLLS SURVEY 06-26 SEPTEMBER | GENERAL DELIVE | GENERAL DELIVE | 119 | HIN | 2011-09-30 | BFMULLI | 2011-09-27 | 0.031 |
| KY | 2682 | 11920594600 | 7348176T | 00440462 | 3131 | CSLLS SURVEY 07-27 SEPTEMBER | GENERAL DELIVE | GENERAL DELIVE | 071 | PRE | 2011-09-30 | DHANSFO | 2011-09-12 | 29.000 |
| | | | - | - | | | - | - | | _ | | - | - | |

| KY | 2621 | 11921118700 | 16720212L | 00215630 | 2111 | RESLEXINGTON-ZONE 1 | EASTLAND | INDUSTRY RD | 067 | LEX | 2011-12-18 | EDDIE FLACK | 2011-09-28 | 8.064 |
|----|--------------|-------------|------------------------|----------------------|------|--|----------------|-----------------------|-----|-----|------------|--------------------|------------|--------|
| KY | | 11921110700 | X1723-36 | 00213030 | 2111 | BETSY LAYNE-RES LEAK SURVEY | 1ST | RAILROAD AVE | 071 | BET | 2011-12-18 | BGOBLE | 2011-09-14 | 30.540 |
| KY | | 11921120100 | W1817-52 | 00038751 | 2111 | BEAUTY-RES LEAK SURVEY | BUCK CREEK | KY SR 40 | 159 | BEA | 2011-12-00 | BGOBLE | 2011-09-09 | 14.066 |
| KY | 2633 | 11921120100 | W1822-7 | 00038701 | 2111 | LOVELY-RES LEAK SURVEY | CHAPMAN | KY SR 292 | 159 | LOV | 2011-12-12 | BGOBLE | 2011-09-08 | 11.877 |
| KY | 2633 | 11921120300 | 17340-180 | 00098837 | 2111 | PAINTSVILLE-RES LEAK SURVEY | EASEMENT | OLD RT 3 | 115 | PAI | 2011-12-11 | BGOBLE | 2011-09-07 | 26.211 |
| KY | | 11922381700 | 7348252-G | 00030037 | 2111 | RES SUR SUMMIT AREA | LITTLE GARNER | LITTLE GARNER RD | 019 | SUM | 2012-01-29 | GAVEN RECEVEUR/S&A | 2011-09-07 | 19.885 |
| KY | | 11922381800 | 7348252-G | 00111772 | 2111 | RES SUR SUMMIT | ALEXANDER | HOENIG DR | 019 | SUM | 2012-01-23 | EDDIE FLACK/S&A | 2011-10-03 | 17.879 |
| KY | | 11922381900 | 7352260-K | 00111775 | 2111 | RES SUR 7352260-K | ALLEY | R/W | 019 | ASH | 2012-01-23 | GAVEN RECEVEUR/S&A | 2011-10-03 | 14.308 |
| KY | | 11922382000 | 7352260-K | 00111775 | 2111 | RES SUR ASHLAND/WESTWOOD | ALLEY | R/W | 019 | ASH | 2012-01-26 | EDDIE FLACK-S&A | 2011-10-04 | 14.594 |
| KY | | 11927040300 | 7348248-F | 00111776 | 2111 | ZONE 3 T-4 FROM T-1/ MAVITY ST | R/W T-4 | R/W T-4 | 019 | CAN | 2012-02-00 | FHAYES | 2011-10-07 | 16.909 |
| KY | | 11927040300 | 7356252-E | 00246770 | 2111 | ZONE 3 T-4 PROW T-17 WAVITY 3T | R/E T-5 | R/E T-5 | 019 | ASH | 2012-03-17 | FHAYES | | 15.277 |
| | 2631 2631 | | | | | | R/E 1-5 | | 019 | ASH | | FHAYES | 2011-11-09 | |
| KY | 2631 | 11927040500 | 7352252-A 7356252-F | 00246780 00246787 | 2111 | ZONE 3 T-5, T-1 TO HURRICANE ZONE 3 T-4 FROM ST RT 168/US23 | R/W | R/W T-5 | 019 | ASH | 2012-03-17 | FHAYES | 2011-11-10 | 9.477 |
| KY | | 11927040600 | | | | | | T-4 R/W | | | 2012-03-19 | | | |
| KY | 2631 | 11927040700 | 7344244-G | 00246792 | 2111 | ZONE 3 LINE AG122 | R/W AG 122 | R/W AG 122 | 019 | CAT | 2012-03-15 | FHAYES | 2011-11-08 | 15.595 |
| KY | 2631 | 11927040800 | 7348244-K | 00246795 | 2111 | ZONE 3 LINE AG122 | AG-122 | AG-122 R/W | 019 | ASH | 2012-03-18 | FHAYES | 2011-11-08 | 23.864 |
| KY | | 11927041200 | 7348244-L | 00395815 | 2111 | SURVEY FROM AG-122 TO FLYING J | BONANZA | R/W | 019 | CAN | 2012-03-17 | FHAYES | 2011-11-08 | 7.531 |
| KY | 2633 | 11929942800 | X1817-45 | 00098857 | 2111 | WARFIELD-RES LEAK SURVEY | BARRETT | BARRETT ST | 159 | WAR | 2012-01-29 | BGOBLE | 2011-11-03 | 3.461 |
| KY | | 11930548700 | 6716236E | 00462954 | 2111 | RESIDENTIAL-GEORGETOWN | BARKLEY | BARKLEY LN | 209 | GEO | 2012-03-10 | WGRAVES | 2011-11-17 | 7.434 |
| KY | 2633 | 11931859400 | W-1720-10 | 00326050 | 2111 | INEZ-BUSINESS LEAK SURVEY | COURT | KY ROUTE 3 | 159 | INE | 2011-12-31 | BGOBLE | 2011-11-17 | 2.468 |
| KY | | 11932529700 | 6680224K | | 3131 | INSPECT SERV LINE | PORTSMOUTH | 108 PORTSMOUTH LN | 073 | FRA | | EDDIE FLACK | 2011-11-15 | 1.000 |
| KY | 2629 | 11932530000 | X-1206-10 | | 3131 | INSPECT SERVICE LINE | RIVERVIEW | 318 RIVERVIEW RD | 065 | IRV | | LSTAFFO | 2011-11-17 | 1.000 |
| KY | | 11933147400 | 7352252K | 00677506 | 2111 | PATROL LKG SURV HIF W/RT117174 | R/W CANONSBURG | R/W CANONSBURG | 019 | CAN | 2011-12-31 | FHAYES | 2011-12-09 | 24.334 |
| KY | 2682 | 11933243900 | 000000000 | | 3131 | INSPECT SERV LINE PER REPORT | CLARK | 140 S CLARK DR | 071 | PRE | | BFMULLI | 2011-11-23 | 0.001 |
| KY | 2682 | 11933244200 | 7340156T | | 3131 | INSPECT SERV LINE PER REPORT | KY RT 850 | 3849 KY RT 850 | 071 | HIP | | BFMULLI | 2011-11-23 | 0.001 |
| KY | 2682 | 11933244500 | 7364188G | | 3131 | INSPECT SERV LINE PER REPORT | ROCKCASTLE | 4784 ROCKCASTLE RD | 159 | INE | | NGOBLE | 2011-11-17 | 0.001 |
| KY | 2632 | 11936224000 | 7260280N | 00690380 | 2111 | BUS INSP MAYS 7260280N 1 UNIT | ALLEY | ALLEY | 161 | MAY | 2012-10-19 | LSTAFFO | 2012-10-10 | 0.144 |
| KY | 2632 | 11936226700 | 7256280N | 00694043 | 2111 | BUS SUR #7256280N 2 UNITS | | | 161 | MAY | 2012-11-02 | LSTAFFO | 2012-10-16 | 1.795 |
| KY | 2632 | 11936226900 | 7256280P | 00694113 | 2111 | BUS.SUR.#7256280P 2 UNITS | | | 161 | MAY | 2012-11-08 | LSTAFFO | 2012-10-11 | 1.683 |
| KY | 2632 | 11936227000 | 7256280L | 00694118 | 2111 | BUS.SUR.#7256280L 4 UNITS | | | 161 | MAY | 2012-11-15 | LSTAFFO | 2012-10-11 | 11.780 |
| KY | 2632 | 11936227400 | 7256276F | 00694163 | 2111 | BUS.SUR. #7256276F 1 UNIT | | | 161 | MAY | 2012-11-10 | LSTAFFO | 2012-10-10 | 0.962 |
| KY | 2621 | 11936242600 | 16716212L | 00212921 | 2111 | BUSINESS SURVEY-LEXINGTON | BROADWAY | ESPLANADE ST | 067 | LEX | 2012-12-16 | WGRAVES | 2012-01-10 | 7.866 |
| KY | 2621 | 11936242700 | 6716208E | 00214812 | 2111 | BUSINESS SURVEY-LEXINGTON | LONGVIEW | MALL RD | 067 | LEX | 2012-12-31 | EDDIE FLACK | 2012-03-20 | 23.576 |
| KY | 2621 | 11936242800 | 16720208D | 00214818 | 2111 | BUSINESS SURVEY-LEXINGTON | COBURN | DRIVE #1 | 067 | LEX | 2012-12-31 | WGRAVES | 2012-03-09 | 13.551 |
| KY | 2621 | 11936242900 | 16720216M | 00214825 | 2111 | BUSINESS SURVEY-LEXINGTON | ALLEY-WAL MART | ALLEY-WAL MART | 067 | LEX | 2012-12-31 | WGRAVES | 2012-01-24 | 6.235 |
| KY | 2621 | 11936243000 | 6724212J | 00285806 | 2111 | BUSINESS SURVEY-LEXINGTON | ACCESS ROAD | SIR BARTON WY | 067 | LEX | 2012-12-31 | WGRAVES | 2012-03-27 | 20.556 |
| KY | 2623 | 11936243100 | 167002121 | 00214898 | 2111 | BUSINESS SURVEY-VERSAILLES | ALLEY | MARSHALL EXIT & R/W | 239 | VER | 2012-12-15 | EDDIE FLACK | 2012-03-27 | 7.931 |
| KY | 2623 | 11936243200 | 16700224P | 00214899 | 2111 | BUSINESS SURVEY-MIDWAY | E MAIN | E MAIN ST | 239 | VER | 2012-12-14 | EDDIE FLACK | 2012-03-20 | 1.195 |
| KY | 2623 | 11936243300 | 16712228B | 00214998 | 2111 | BUSINESS SURVEY-GEORGETOWN | BROADWAY | MAIN ST | 209 | GEO | 2012-12-20 | STAN STIGALL | 2012-03-27 | 6.002 |
| KY | 2629 | 11936243400 | W-1102-12 | 00210521 | 2111 | BUS. DIST. WIN | ALLEY | BROADWAY ST | 049 | WIN | 2012-12-14 | LSTAFFO | 2012-03-20 | 5.380 |
| KY | 2629 | 11936243700 | 6764176P | 00479762 | 2111 | BUS DIST IRV | BROADWAY | BROADWAY | 065 | IRV | 2012-12-31 | STAN STIGALL | 2012-03-29 | 7.852 |
| KY | 2631 | 11936243800 | 7360252-I | 00107065 | 2111 | BUS SUR CATLETTSBURG | 25TH | ALLEY | 019 | CAT | 2012-12-31 | DPEMBER | 2012-01-10 | 3.159 |
| KY | 2631 | 11936243900 | 7352260-F | 00107068 | 2111 | BUS SUR RUSSELL | BELLEFONTE | BELLEFONTE ST | 089 | RUS | 2012-12-31 | DPEMBER | 2012-01-09 | 6.501 |
| KY | 2631 | 11936244000 | 7340268-A | 00107070 | 2111 | BUS SUR GREENUP | ELEZIBETH | HARRISON ST | 089 | GRE | 2012-12-31 | DPEMBER | 2012-01-06 | 1.303 |
| KY | 2631 | 11936244100 | 7356216-D | 00107072 | 2111 | BUS SUR LOUISA | LOCK | MAIN ST | 127 | LOU | 2012-12-31 | DPEMBER | 2012-01-31 | 2.000 |
| KY | 2632 | 11938518200 | 7256276B | 00693924 | 2111 | BUS.SUR #7256276B 1 UNITS | | | 161 | MAY | 2012-11-05 | LSTAFFO | 2012-10-16 | 1.014 |
| KY | 2632 | 11938520100 | 7256276E | 00694128 | 2111 | BUS.SUR.#7256276E 2.5 UNITS | | | 161 | MAY | 2012-10-29 | LSTAFFO | 2012-10-11 | 2.498 |
| KY | 2632 | 11938520200 | 2111 | 00694158 | 2111 | BUS.SUR.#7256276A 2.5 UNITS | | | 161 | MAY | 2012-11-12 | LSTAFFO | 2012-10-16 | 2.518 |
| KY | 2621 | 11938735300 | 6716212H | 00212905 | 2111 | BUSINESS SURVEY-LEXINGTON | 3RD | LEXINGTON OPERA HOUSE | 067 | LEX | 2012-12-27 | WGRAVES | 2012-01-19 | 7.363 |
| | | - | | - | - | | - | - | | | | | | - |

| KY | 2621 | 11938735400 | 16720212M | 00212906 | 2111 | BUSINESS SURVEY-LEXINGTON | BURKE | E HIGH ST | 067 | LEX | 2012-12-28 | STAN STIGALL | 2012-03-28 | 10.749 |
|----------|------|----------------------------|------------------------|----------------------|------|---|----------------------|--------------------------------------|-----|------------|------------|---------------------|------------|---------|
| KY | | 11938735500 | 16716212L | 00212900 | 2111 | BUSINESS SURVEY-LEXINGTON | AYERS | VINE ST | 067 | LEX | 2012-12-20 | WGRAVES | 2012-03-28 | 9.644 |
| KY | | 11938735600 | 16716212L | 00212913 | 2111 | BUSINESS SURVEY-LEXINGTON | 2ND | MECHANIC ST | 067 | LEX | 2012-12-27 | WGRAVES | 2012-01-05 | 16.578 |
| KY | | 11938735700 | 167162120 | 00212940 | 2111 | BUSINESS SURVEY-LEXINGTON | LIMESTONE | S LIMESTONE ST | 067 | LEX | 2012-12-22 | WGRAVES | 2012-01-03 | 1.926 |
| KY | | 11938735800 | 16710212U | 00214804 | 2111 | BUSINESS SURVEY-LEXINGTON | R/W | VILLAGE DR | 067 | LEX | 2012-12-20 | WILLIAM TURNER | 2012-01-19 | 4.425 |
| KY | | 11938735900 | 16712212L | 00214807 | 2111 | BUSINESS SURVEY-LEXINGTON | ALLENDALE | WELLINGTON WY | 067 | LEX | 2012-12-31 | WGRAVES | 2012-03-21 | 12.074 |
| KY | | 11938736000 | 16712200N | 00214807 | 2111 | BUSINESS SURVEY-LEXINGTON | MURRAY | R/W EASTLAND SHOP CTR | 067 | LEX | 2012-12-31 | WGRAVES | 2012-03-28 | 8.620 |
| KY | 2623 | 11938737200 | 6684228J | 00510168 | 2111 | BUSINESS AREA-FRANKFORT | 2ND | 2ND ST | 073 | FRA | 2012-12-31 | EDDIE FLACK | 2012-03-28 | 37.659 |
| KY | 2629 | 11938738100 | W-1102-4 | 00210251 | 2111 | BUS. DIST. WIN | BROADWAY | WALL ST | 049 | WIN | 2012-12-12 | LSTAFFO | 2012-03-20 | 6.857 |
| KY | 2629 | 11938738200 | V-1102-4 V-1126-47 | 00210231 | 2111 | BUS. DIST. WIN | BOONESBORO | EASEMENT | 049 | WIN | 2012-12-13 | LSTAFFO | 2012-03-20 | 15.708 |
| KY | 2629 | 11938738500 | 6740232M | 00304978 | 2111 | BUS DIST PAR | 10TH | WINCHESTER AV | 043 | PAR | 2012-12-31 | LSTAFFO | 2012-03-20 | 30.639 |
| KY | | 11938739100 | 7356256-I | 00480304 | 2111 | BUS SUR ASHLAND | 13TH | HYMAN AV | 019 | ASH | 2012-12-31 | DPEMBER | 2012-03-28 | 4.039 |
| KY | 2631 | 11938739100 | 7352260-P | 00107058 | 2111 | BUS SUR ASHLAND MALLS | CEDAR KNOLL MALL | R/W | 019 | ASH | 2012-12-31 | DPEMBER | 2012-04-09 | 7.773 |
| KY | | 11938739300 | 7356256-A | 00107038 | 2111 | BUS SUR ASHLAND | 13TH | ALLEY | 019 | ASH | 2012-12-31 | DPEMBER | 2012-04-09 | 13.057 |
| KY | | 11943702200 | 7356256L | 00107062 | 3131 | CSLLS SURVEY 02-13 APRIL | JEFFERSON | 4008 JEFFERSON ST | 019 | ASH | 2012-12-31 | K.HANEY/S&A | 2012-04-12 | 120.000 |
| KY | | 11943702200 | 7352256L | 00148017 | 3131 | CSLLS SURVEY 02-13 APRIL | MONROE | 2937 MONROE ST | 019 | ASH | 2012-09-01 | KEVIN HANEY/S&A | 2012-04-10 | 350.000 |
| | | | 000000000 000000000 | 00148019 | | CSLLS SURVEY 06-19 APRIL | TURLEY | 1122 TURLEY AV | | FLA | | K.HANEY/S&A | | |
| KY | | 11943702400 | | | 3131 | | | | 089 | | 2012-07-17 | | 2012-04-09 | 126.000 |
| KY KY | | 11943702500 | U-1708-31 | 00148025 00148027 | 3131 | CSLLS SURVEY 02-36 MAY CSLLS SURVEY 05-19 MAY | WINCHESTER VALLEY | 5234 WINCHESTER AV 3414 VALLEY ST | 019 | ASH | 2012-09-01 | K.HANEY/S&A | 2012-06-06 | 185.000 |
| | | 11943702600 | 700000000 | | 3131 | CSLLS SURVEY 03-19 MAY | | | | | 2012-09-01 | K.HANEY/S&A | 2012-05-25 | 131.000 |
| KY | | 11943702700 11943702800 | T-1602-38 | 00148033 00148035 | 3131 | CSLLS SURVEY 01-40 MAY CSLLS SURVEY 03-36 JUNE | STATE RT 3117 | 904 STATE RT 3117 | 089 | S S ASH | 2012-09-08 | KEVIN HANEY/S&A | 2012-05-30 | 306.000 |
| KY | | | 73562560 | | 3131 | | BIRCH | 715 BIRCH ST | | | 2012-10-17 | K.HANEY | 2012-06-19 | 346.000 |
| KY | | 11943702900 | 7352256L | 00148036 | 3131 | CSLLS SURVEY 06-30 JUNE | MASON | 3121 MASON ST | 019 | ASH | 2012-10-09 | KEVIN HANEY/S&A | 2012-06-14 | 251.000 |
| KY | | 11943703000 | 7352256H | 00148037 | 3131 | CSLLS SURVEY 06-36 JUNE | HICKORY RIDGE | 2320 HICKORY RIDGE DR | 019 | ASH | 2012-09-24 | KEVIN HANEY/S&A | 2012-06-08 | 253.000 |
| KY | | 11943703100 | 7356252-H | 00148043 | 3131 | CSLLS SURVEY 21-11 JUNE | 11TH | 201 11TH ST | 019 | CAT | 2012-09-24 | KEVIN HANEY/S&A | 2012-06-12 | 212.000 |
| KY | | 11943703200 | 7356256-B | 00148051 | 3131 | CSLLS SURVEY 01-19 JULY | WINCHESTER | 1800 WINCHESTER AV | 019 | ASH | 2012-10-09 | KEVIN HANEY/S&A | 2012-07-10 | 145.000 |
| KY | | 11943703300 | 7356256O | 00148053 | 3131 | CSLLS SURVEY 03-30 JULY | BLACKBURN | 5102 BLACKBURN AV | 019 | ASH | 2012-11-28 | KEVIN HANEY/S&A | 2012-08-07 | 370.000 |
| KY | | 11943703400 | T-1601-47 | 00148056 | 3131 | CSLLS SURVEY 07-47 JULY | WHEELER | 90 WHEELER ST | 089 | SS | 2012-11-27 | KEVIN HANEY/S&A | 2012-08-09 | 211.000 |
| KY | | 11943703500 | 00 | 00148061 | 3131 | CSLLS SURVEY 07-19 JULY | PIKE | 101< PIKE ST | 127 | LOU | 2012-10-30 | KEVIN HANEY/S&A | 2012-07-11 | 119.000 |
| KY | | 11943703600 | T-1601/56 | 00148062 | 3131 | CSLLS SURVEY 03-47 AUGUST | INDIANOLA | 33 INDIANOLA AV | 089 | SS | 2012-12-03 | KEVIN HANEY/S&A | 2012-08-13 | 240.000 |
| KY | 2631 | 11943703700 | 7356248-H | 00148063 | 3131 | CSLLS SURVEY 08-19 AUGUST | ICE CREEK | 8704 ICE CREEK RD | 019 | CAT | 2012-11-13 | KEVIN HANEY/S&A | 2012-08-21 | 161.000 |
| KY | 2631 | 11943703800 | 7340268-J | 00148065 | 3131 | CSLLS SURVEY 09-19 AUGUST | LINCOLN | 2139 LINCOLN AV | 089 | GRE | 2012-11-18 | KEVIN HANEY/S&A | 2012-08-20 | 273.000 |
| KY | 2631 | 11943703900 | 7348264-L | 00148066 | 3131 | CSLLS SURVEY 10-13 AUGUST | HIGHLAND | 703 HIGHLAND AV | 089 | FLA | 2012-11-13 | KEVIN HANEY/S&A | 2012-08-16 | 386.000 |
| KY | 2631 | 11943704000 | 000000000 | 00148250 | 3131 | CSLLS SURVEY 10-19 SEPTEMBER | VIRGINIA | 1801 VIRGINIA ST | 089 | FLA | 2012-12-17 | EDDIE FLACK/S&A | 2012-09-06 | 277.000 |
| KY | 2631 | 11943704100 | 7352256G | 00148252 | 3131 | CSLLS SURVEY 16-13 SEPTEMBER | 13TH | 2735 13TH ST 2 | 019 | ASH | 2012-12-17 | RICHIE WILLIAMS/S&A | 2012-09-13 | 281.000 |
| KY | 2631 | 11943704200 | 7352264-I | 00148258 | 3131 | CSLLS SURVEY 01-13 MARCH | AMANDA | 209 AMANDA ST | 089 | RUS | 2012-06-16 | KEVIN HANEY/S&A | 2012-03-26 | 152.000 |
| KY | 2631 | 11943704300 | 7352260-A | 00148260 | 3131 | CSLLS SURVEY 20-30 SEPTEMBER | ST CHRISTOPHER | 122 ST CHRISTOPHER DR | 089 | RUS | 2013-01-28 | RWILLIAMS/KHANEY | 2012-09-24 | 478.000 |
| KY | | 11943704400 | 73562560 | 00148267 | 3131 | CSLLS SURVEY 04-30 OCTOBER | GARTRELL | 651 GARTRELL ST | 019 | ASH | 2013-02-09 | KEVIN HANEY/S&A | 2012-10-10 | 164.000 |
| KY | 2631 | 11943704500 | 7356256G | 00148271 | 3131 | CSLLS SURVEY 04-36 OCTOBER | RAILROAD | 3152 RAILROAD ST | 019 | ASH | 2013-01-28 | KEVIN HANEY/S&A | 2012-10-09 | 157.000 |
| KY | | 11943704600 | 7340264-B | 00148274 | 3131 | CSLLS SURVEY 08-36 OCTOBER | EK | 517 EK RD | 089 | GRE | 2013-01-07 | KEVIN HANEY/S&A | 2012-10-12 | 113.000 |
| KY | | 11943704700 | 7348260-D | 00148276 | 3131 | CSLLS SURVEY 11-30 OCTOBER | DIEDERICH | 1525 DIEDERICH BV | 089 | RUS | 2013-01-12 | KEVIN HANEY/S&A | 2012-10-05 | 413.000 |
| KY | | 11943706800 | 73522641 | 00252152 | 3131 | CSLLS SURVEY 01-30 MARCH | SOUTH | 113 SOUTH ST | 089 | RUS | 2012-06-16 | KEVIN HANEY/S&A | 2012-03-28 | 175.000 |
| KY | | 11943708500 | 7328284-D | 00333306 | 3131 | CSLLS SURVEY 20-47 JULY | STATE RT 7 | STATE RT 7 | 089 | SS | 2012-10-17 | KEVIN HANEY/S&A | 2012-07-10 | 97.000 |
| KY | | 11943708600 | 73562561 | 00335186 | 3131 | CSLLS SURVEY 06-13 MAY | EUCLID | 2500 E EUCLID AV | 019 | ASH | 2012-09-01 | KEVIN HANEY/S&A | 2012-06-04 | 323.000 |
| KY | 2629 | 12101385500 | 6744204E | 00439289 | 2111 | ZONE-5 MP WIN | CROCUS | MC CLURE RD | 049 | WIN | 2013-06-30 | LSTAFFO | 2013-03-29 | 11.443 |
| KY | 2629 | 12101385600 | 6744204E | 00439308 | 2111 | ZONE-5 MP WIN | CANVASBACK | PINTAIL LN | 049 | WIN | 2013-06-25 | LSTAFFO | 2013-02-18 | 11.214 |
| KY | 2629 | 12101739700 | 6748208N | 00276214 | 2111 | ZONE-5 MP WIN | APACHE | RT #89 | 049 | WIN | 2013-06-01 | LSTAFFO | 2013-02-06 | 8.235 |
| KY | 2633 | 12102930500 | 7364188G | 00693261 | 3131 | CSLS 99-20 (9) | KY FIELD | 000000 KY FIELD | 159 | INE | 2013-12-30 | CHOLBRO | 2013-09-13 | 1.000 |
| KY | 2633 | 12102930600 | 7376188T | 00693262 | 3131 | CSLS 99-17 (4) | KY FIELD | 000000 KY FIELD | 159 | WAR | 2013-12-02 | CHOLBRO | 2013-09-10 | 1.000 |

| ΚV | 2632 | 12102931400 | 7256276B | 00693924 | 2111 | BUS.SUR #7256276B 1 UNITS | | | 161 | MAY | 2014-01-16 | RICHIE WILLIAMS | 2013-07-02 | 1.014 |
|----------|------|----------------------------|------------------------|----------------------|------|---|-------------------|----------------------------|-----|-----|------------|-----------------------|------------|-----------------|
| KY | 2632 | 12102931400 | 7256276E | 00693924 | 2111 | BUS.SUR.#7256276E 2.5 UNITS | | | 161 | MAY | 2013-12-31 | RICHIE WILLIAMS | 2013-07-02 | 2.498 |
| KY | 2632 | 12102933100 | 2111 | 00694128 | 2111 | BUS.SUR.#7256276L 2.5 UNITS | | | 161 | MAY | 2013-12-31 | RICHIE WILLIAMS | 2013-07-02 | 2.518 |
| KY | | 12102933200 | 6716212H | 00094136 | 2111 | BUSINESS SURVEY-LEXINGTON | 3RD | LEXINGTON OPERA HOUSE | 067 | LEX | 2013-12-31 | LSTAFFO | 2013-07-13 | 7.363 |
| KY | 2621 | 12103014800 | 16720212M | 00212905 | 2111 | BUSINESS SURVEY-LEXINGTON | BURKE | E HIGH ST | 067 | LEX | 2013-04-19 | WGRAVES | 2013-03-28 | 10.749 |
| KY | 2621 | 12103014900 | 16716212L | 00212900 | 2111 | BUSINESS SURVEY-LEXINGTON | AYERS | VINE ST | 067 | LEX | 2013-00-28 | WGRAVES | 2013-03-28 | 9.644 |
| KY | 2621 | 12103015000 | 16716212L | 00212913 | 2111 | BUSINESS SURVEY-LEXINGTON | 2ND | MECHANIC ST | 067 | LEX | 2013-04-05 | WGRAVES | 2013-03-27 | 16.578 |
| KY | 2621 | 12103015100 | 167162120 | 00212940 | 2111 | BUSINESS SURVEY-LEXINGTON | LIMESTONE | S LIMESTONE ST | 067 | LEX | 2013-04-03 | RICHIE WILLIAMS | 2013-03-27 | 1.926 |
| KY | 2621 | 12103015300 | 16710212U | 00214804 | 2111 | BUSINESS SURVEY-LEXINGTON | R/W | VILLAGE DR | 067 | LEX | 2013-04-19 | WGRAVES | 2013-03-27 | 4.425 |
| KY | 2621 | 12103015300 | 16712212L | 00214807 | 2111 | BUSINESS SURVEY-LEXINGTON | ALLENDALE | WELLINGTON WY | 067 | LEX | 2013-00-21 | WGRAVES | 2013-02-05 | 12.074 |
| KY | 2621 | 12103015500 | 16720212K | 00214807 | 2111 | BUSINESS SURVEY-LEXINGTON | MURRAY | R/W EASTLAND SHOP CTR | 067 | LEX | 2013-05-27 | ROBERT NORMAN | 2013-02-03 | 8.620 |
| KY | 2623 | 12103013300 | 6684228J | 00214614 | 2111 | BUSINESS AREA-FRANKFORT | 2ND | 2ND ST | 073 | FRA | 2013-06-28 | LSTAFFO | 2013-03-19 | 37.659 |
| KY | 2629 | 12103018100 | W-1102-4 | 00310166 | 2111 | BUS. DIST. WIN | BROADWAY | WALL ST | 0/3 | WIN | 2013-06-20 | LSTAFFO | 2013-04-03 | 6.857 |
| KY | 2629 | 12103018800 | V-1102-4 V-1126-47 | 00210231 | 2111 | BUS. DIST. WIN | BOONESBORO | EASEMENT | 049 | WIN | 2013-06-20 | LSTAFFO | 2013-02-07 | 15.708 |
| KY | 2629 | 12103019900 | 7240216I | 00304976 | 2111 | BUS DIST MT | BANK | BUSINESS EASEMENT | 173 | MT | 2013-00-20 | RICHIE WILLIAMS | 2013-02-06 | 23.042 |
| KY | | 12103019000 | 6736248A | 00479265 | 2111 | BUS DIST CYN | ALLEY | WALNUT ST | 097 | CYN | 2013-07-13 | RICHIE WILLIAMS | 2013-04-11 | 18.859 |
| KY | 2629 | 12103019700 | 6740232M | 00479789 | 2111 | BUS DIST PAR | 10TH | WINCHESTER AV | 017 | PAR | | LSTAFFO | | 30.639 |
| | | | | | | BUS SUR ASHLAND | 13TH | | 017 | ASH | 2013-06-28 | DPEMBER | 2013-04-02 | |
| KY KY | | 12103020000 12103020100 | 7356256-I 7352260-P | 00107055 00107058 | 2111 | BUS SUR ASHLAND MALLS | CEDAR KNOLL MALL | HYMAN AV R/W | 019 | ASH | 2013-07-09 | DPEMBER | 2013-01-25 | 4.039 |
| | | 12103020100 | 7356256-A | 00107058 | 2111 | BUS SUR ASHLAND | 13TH | ALLEY | 019 | ASH | 2013-07-09 | DPEMBER | 2013-01-21 | 7.773 13.057 |
| KY | | | | 00107062 | | | PM83 | | 071 | HON | | DHANSFO | 2013-01-28 | |
| KY | 2633 | 12103023700 | 7348152T | | 3131 | CSLLS 99-22 (15) | | 000000 PM83 | | | 2013-12-07 | | 2013-09-09 | 14.000 |
| KY | 2633 | 12103023800 | 7364200T | 00571656 | 3131 | CSLLS 99-27 (7) | KY FIELD | 000000 KY FIELD | 127 | LOU | 2013-12-24 | CHOLBRO | 2013-09-10 | 1.000 |
| KY | 2633 | 12103023900 | 7376188T | 00692945 | 3131 | TEST | KY FIELD | KY FIELD | 159 | WAR | 2013-12-20 | WROUSEL | 2013-09-09 | 0.000 |
| KY | 2633 | 12103024000 | 7344156T | 00693260 | 3131 | CSLS 99-26 (40) | LINE P | 000000 LINE P | 071 | LAN | 2014-01-05 | NGOBLE DONNIE DEAN | 2013-09-20 | 1.000 |
| KY | 2621 | 12949644300 | 16720216M | 00211022 | 2111 | INTERMEDIATE SURVEY-LEXINGTON INTERMEDIATE SURVEY-LEXINGTON | BROADWAY BRYAN | NEW CIRCLE RD | 067 | LEX | 2012-06-24 | RONNIE DEAN | 2012-04-06 | 10.553 |
| KY | 2621 | 12949644400 | 16720212G | 00211023 | 2111 | | | NEW CIRCLE RD | 067 | | 2012-06-23 | STAN STIGALL | 2012-04-06 | 15.955 |
| KY | 2621 | 12949644500 | 16716216O | 00211034 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | GEORGETOWN | GEORGETOWN PK | 067 | LEX | 2012-06-28 | STAN STIGALL | 2012-04-06 | 9.115 |
| KY | 2621 | 12949644600 | 6712208P | 00248426 | 2111 | RESLEXINGTON-ZONE 2 | BOSTON | DELZAN PL | 067 | LEX | 2012-07-02 | STAN STIGALL | 2012-04-23 | 22.739 |
| KY | 2621 | 12949644700 | 6712204C | 00248502 | 2111 | RESLEXINGTON-ZONE 2 | BAYSWATER | KEITHSHIRE WY | 067 | LEX | 2012-06-20 | WGRAVES | 2012-05-02 | 18.789 |
| KY | 2621 | 12949644800 | 6716208J | 00248580 | 2111 | RESLEXINGTON-ZONE 2 | FARM | NICHOLASVILE RD | 067 | LEX | 2012-07-27 | BILL GRAVES | 2012-05-29 | 19.149 |
| KY | 2621 | 12949644900 | 67162201 | 00248662 | 2111 | RESLEXINGTON-ZONE 2 | R/W | R/W DKT HP | 067 | LEX | 2012-07-08 | WGRAVES | 2012-05-21 | 22.108 |
| KY | 2621 | 12949645100 | 6716208-M | 00439085 | 2111 | RESLEXINGTON-ZONE 2 | CLAYS MILL | UN-NAMED ST | 067 | LEX | 2012-06-24 | WGRAVES | 2012-04-12 | 4.234 |
| KY | 2621 | 12949645200 | 6712208O | 00459403 | 2111 | RESIDENTIAL ZONE 2-LEXINGTON | BETH | CORNWALL DR | 067 | LEX | 2012-06-23 | WGRAVES | 2012-05-01 | 22.271 |
| KY | 2621 | 12949645300 | 6712204C | 00459486 | 2111 | RESIDENTIAL ZONE 2-LEXINGTON | ALDERSHOT | MERRIMAC DR | 067 | LEX | 2012-07-01 | WGRAVES | 2012-05-07 | 20.498 |
| KY | 2621 | 12949645400 | 6712204D | 00459591 | 2111 | RES SURVEY-ZONE 2-LEXINGTON | CLAYS MILL | CLAYS MILL RD | 067 | LEX | 2012-07-01 | STAN STIGALL | 2012-04-17 | 19.276 |
| KY | 2621 | 12949645800 | 67162161 | 00681430 | 3131 | U-CSL 0000 LEX (87) MAR | MERCER | 2001 MERCER RD | 067 | LEX | 2012-08-12 | WGRAVES | 2012-08-10 | 0.076 |
| KY | 2623 | 12949646000 | 6688228L | 00538229 | 2111 | RESIDENTIAL ZONE 2-FRA | 1" SL EASEMENT | DKT EASEMENT | 073 | FRA | 2012-08-12 | BILL TURNER | 2012-06-06 | 79.864 |
| KY | 2623 | 12949646100 | 6692224A | 00539296 | 2111 | RESIDENTIAL ZONE 2-FRA | AIRDRIE | EASEMENT | 073 | FRA | 2012-08-19 | EDDIE FLACK | 2012-05-23 | 43.527 |
| KY | 2621 | 12949865200 | V-1021-36 | 00460884 | 3131 | U-CSL 0135 LEX (330) MAR | CARLISLE | 205 CARLISLE AV | 067 | LEX | 2012-06-20 | RONNIE DEAN | 2012-04-04 | 356.000 |
| KY | 2621 | 12949865300 | 000000000 | 00460885 | 3131 | U-CSL 0129 LEX (329) MAR | MEADOW | 1042 MEADOW LN | 067 | LEX | 2012-06-30 | RONNIE DEAN | 2012-04-10 | 413.000 |
| KY | 2621 | 12949865400 | 6720212B | 00460887 | 3131 | U-CSL 0111 LEX (207) MAR | LIMESTONE | 908 N LIMESTONE ST | 067 | LEX | 2012-06-05 | EDDIE FLACK | 2012-04-11 | 203.000 |
| KY | 2621 | 12949865500 | 6720212F | 00460889 | 3131 | U-CSL 0154 LEX (242) MAR | HIGHLAND PARK | 1031 HIGHLAND PARK DR | 067 | LEX | 2012-06-23 | RONNIE DEAN | 2012-04-11 | 292.000 |
| KY | 2621 | 12949865600 | 000000000 | 00460890 | 3131 | U-CSL 0160 LEX (625) MAR | CROYDEN | 1706 CROYDEN CT | 067 | LEX | 2012-06-24 | RONNIE DEAN | 2012-04-02 | 618.000 |
| KY | 2621 | 12949865700 | 6720212C | 00460893 | 3131 | U-CSL 0236 LEX (307) MAR | NEW CIRCLE | 254 E NEW CIRCLE RD CABLE | 067 | LEX | 2012-06-30 | RONNIE DEAN | 2012-04-10 | 314.000 |
| KY | 2629 | 12949866000 | V-1222/43 | 00098066 | 3131 | U-CSL 0106 MTS (179) MAR | LOCUST | 535 E LOCUST ST | 173 | MT | 2012-06-30 | EDDIE FLACK | 2012-05-04 | 162.000 |
| KY | 2629 | 12949866100 | V-1222/28 | 00098070 | 3131 | U-CSL 0208 MTS (243) MAR | OLDFIELD TRAIL | 107 OLDFIELD TRAIL CT LT29 | 173 | MT | 2012-06-25 | EDDIE FLACK | 2012-04-30 | 232.000 |
| KY | 2623 | 12950075900 | V-926-7 | 00397970 | 3131 | U-CSL 07-15 LEX (485) MAR | BINDERTON | 713 EUREKA DR | 239 | VER | 2012-06-20 | RONNIE DEAN | 2012-04-30 | 600.000 |
| KY | 2621 | 12950242100 | 16712216K | 00705861 | 3131 | U-CSL 0579 LEX (283) MAR | LEESWAY | 102 LEESWAY DR | 067 | LEX | 2012-06-30 | WILLIAM TURNER | 2012-04-10 | 283.000 |

| KY | 2621 | 12950242200 | 16712216H | 00705862 | 3131 | U-CSL 0580 LEX (151) MAR | SKYVIEW | 524 SKYVIEW LN | 067 | LEX | 2012-06-01 | BILL TURNER | 2012-04-11 | 151.000 |
|----|------|-------------|-----------|-----------|------|-------------------------------|------------------------|--------------------------|-----|-----|------------|----------------------------|------------|---------|
| KY | 2621 | 12950268400 | 6724204H | 00703002 | 3131 | U-CSL 1929 5YR(1424) MAY | JANE BRIGGS | 284 JANE BRIGGS AV | 067 | LEX | 2012-06-01 | MOVED TO 3 YR PROGRAM | 2012-04-11 | 1.000 |
| KY | 2631 | 12951155500 | 7348244-L | 0047 3033 | 3131 | CSLLS SURVEY 00-00(19) | RICHLAND | 15411 RICHLAND CT | 019 | CAT | 2012-00-12 | KEVIN HANEY/S&A | 2012-03-21 | 19.000 |
| KY | 2623 | 12953221300 | 6688228H | | 3131 | U-CSL 00 00 (8) | WALMAC | 210 WALMAC | 073 | FRA | | ROBERT NORMAN | 2012-03-20 | 20.000 |
| KY | 2629 | 12953467700 | W-1030-34 | | 3131 | U-CSL INSP BOOK 00 00 (52) | DEE DEE | 1221 DEE DEE DR | 151 | RIC | | EDDIE FLACK | 2012-05-02 | 3.000 |
| KY | 2631 | 12954988500 | 7360236-N | 00415626 | 2111 | PATROLL. LKG SUR./HFI NICK.LN | HFI PTRL-WITH RT 11757 | HFI PTRL-WITH RT 11757 | 019 | CAT | 2012-03-31 | DPEMBER | 2012-03-28 | 2.411 |
| KY | 2623 | 12955222400 | 16712236G | 00257178 | 2111 | SCOTT CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 209 | GEO | 2012-07-26 | LSTAFFO | 2012-04-24 | 35.111 |
| KY | 2623 | 12955222500 | 6700228A | 00484672 | 2111 | GEO-FRANK LINE SCOTT COUNTY | GEO FRANK LINE | GEO-FRANK LINE | 209 | GEO | 2012-07-18 | WGRAVES | 2012-04-19 | 84.520 |
| KY | 2623 | 12955222600 | 6696228D | 00515647 | 2111 | GEO-FRANK LINE-FRANKLIN CO. | GEO FRANK LINE | GEO FRANK LINE | 073 | FRA | 2012-07-25 | WGRAVES | 2012-04-20 | 29.482 |
| KY | 2629 | 12955222700 | DE | 00100097 | 3131 | U-CSL 1325 PAR (038) DE | MILLER RUDDLES | 3570 MILLER RUDDLES RD | 017 | PAR | 2012-07-07 | STAN STIGALL | 2012-04-18 | 37.000 |
| KY | 2629 | 12955222900 | 167482440 | 00137257 | 2111 | NICHOLAS CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 181 | CAR | 2012-05-17 | STAN STIGALL | 2012-04-18 | 39.688 |
| KY | 2629 | 12955223000 | 167282400 | 00382849 | 2111 | HARRISON CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 097 | CYN | 2012-05-18 | LSTAFFO | 2012-04-24 | 20.074 |
| KY | 2629 | 12955223100 | 16720236D | 00382851 | 2111 | BOURBON CTY LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 017 | PAR | 2012-05-21 | STANS STIGALL | 2012-04-18 | 76.281 |
| KY | 2631 | 12955223200 | 7352264-M | 00148014 | 3131 | CSLLS SURVEY 01-36 APRIL | BEAR RUN | 120 BEAR RUN RD | 089 | RUS | 2012-07-20 | K.HANEY/S&A | 2012-04-05 | 395.000 |
| KY | 2633 | 12955223500 | X1729-38 | 00323054 | 2111 | COALRUN VG-INTER. LEAK SURVEY | PUBLIC ROAD | R/W BEHIND RAX REST | 195 | COA | 2012-08-02 | CHOLBRO | 2012-03-19 | 2.681 |
| KY | 2682 | 12955223600 | IF541G | 00395717 | 3131 | CSLLS SURVEY 13-84 APRIL | WELL 100369 | WELL 100369 | 119 | PIN | 2012-05-31 | BFMULLI | 2012-05-25 | 0.015 |
| KY | 2621 | 12955462000 | 16720212F | 00460886 | 3131 | U-CSL 0117 LEX (295) APR | CASTLEWOOD | 241 CASTLEWOOD DR | 067 | LEX | 2012-07-10 | RONNIE DEAN | 2012-06-14 | 295.000 |
| KY | 2621 | 12955462100 | 000000000 | 00460888 | 3131 | U-CSL 0178 LEX (542) APR | ANNISTON | 409 ANNISTON DR | 067 | LEX | 2012-08-12 | EDDIE FLACK | 2012-04-30 | 542.000 |
| KY | 2621 | 12955462200 | 6724212A | 00460891 | 3131 | U-CSL 0166 LEX (324) APR | NORTHSIDE | 573 NORTHSIDE DR CABLE | 067 | LEX | 2012-07-13 | EDDIE FLACK | 2012-04-16 | 324.000 |
| KY | 2621 | 12955462300 | V-1021-32 | 00460892 | 3131 | U-CSL 0218 LEX (513) APR | EASTIN | 312 EASTIN RD | 067 | LEX | 2012-08-19 | BILL TURNER | 2012-05-03 | 511.000 |
| KY | 2621 | 12955462400 | 6720212B | 00460894 | 3131 | U-CSL 0224 LEX (311) APR | LIMESTONE | 1501 N LIMESTONE ST | 067 | LEX | 2012-07-28 | WILLIAM TURNER | 2012-05-21 | 311.000 |
| KY | 2621 | 12955462500 | V10216 | 00460895 | 3131 | U-CSL 0253 LEX (430) APR | MARLBORO | 1839 MARLBORO DR | 067 | LEX | 2012-08-19 | BRYAN LEE | 2012-05-04 | 443.000 |
| KY | 2621 | 12955462600 | 6720216G | 00460900 | 3131 | U-CSL 0271 LEX (351) APR | PIERSON | 2339 PIERSON DR CABLE | 067 | LEX | 2012-08-20 | BRYAN LEE | 2012-05-09 | 351.000 |
| KY | 2621 | 12955462700 | 6716216P | 00460915 | 3131 | U-CSL 0418 LEX (409) APR | NEWTOWN | 771 NEWTOWN PK CABLE | 067 | LEX | 2012-06-20 | WILLIAM TURNER | 2012-05-07 | 409.000 |
| KY | 2621 | 12955462800 | 6712224L | 00460928 | 3131 | U-CSL 0477 LEX (202) APR | GEORGETOWN | 4435 GEORGETOWN RD CABLE | 067 | LEX | 2012-08-13 | WILLIAM TURNER/EDDIE FLACK | 2012-07-06 | 202.000 |
| KY | 2621 | 12955462900 | 16712208I | 00460938 | 3131 | U-CSL 0859 LEX (444) APR | PEPPERTREE | 4001 PEPPERTREE DR | 067 | LEX | 2012-06-02 | RONNIE DEAN | 2012-04-24 | 444.000 |
| KY | 2623 | 12955463700 | V-813/9 | 00394550 | 3131 | U-CSL 0310 FRA (603) APR | BRIARPATCH | 304 BRIARPATCH LN | 073 | FRA | 2012-07-27 | RONNIE DEAN | 2012-07-13 | 603.000 |
| KY | 2623 | 12955463800 | V-812/06 | 00394554 | 3131 | U-CSL 0311 FRA (511) APR | WHEELER | 200 WHEELER DR | 073 | FRA | 2012-07-30 | RONNIE DEAN | 2012-05-14 | 511.000 |
| KY | 2629 | 12955464000 | 7244216F | 00098074 | 3131 | U-CSL 0307 MTS (183) APR | OLD OWINGSVILL | 3020 OLD OWINGSVILL RD | 173 | MT | 2012-07-09 | EDDIE FLACK | 2012-05-02 | 183.000 |
| KY | 2629 | 12955464100 | V-1222/34 | 00098080 | 3131 | U-CSL 0407 MTS (91) APR | QUEEN | 113 N QUEEN ST | 173 | MT | 2012-07-23 | EDDIE FLACK | 2012-05-01 | 91.000 |
| KY | 2629 | 12955464200 | W1102-12 | 00098135 | 3131 | U-CSL 1508 WIN (198) APR | LEXINGTON | 12 W LEXINGTON AV 4 | 049 | WIN | 2012-07-23 | EDDIE FLACK | 2012-06-18 | 198.000 |
| KY | 2629 | 12955464300 | X-1110/37 | 00098232 | 3131 | U-CSL 0309 IRV (252) APR | R5 PEA RIDGE | R5 PEA RIDGE RD | 065 | IRV | 2012-07-29 | EDDIE FLACK | 2012-06-25 | 252.000 |
| KY | 2629 | 12955464400 | 16740232M | 00100070 | 3131 | U-CSL 0125 PAR (133) APR | 3RD | 104 3RD ST | 017 | PAR | 2012-07-02 | EDDIE FLACK | 2012-06-18 | 133.000 |
| KY | 2621 | 12955632400 | 6712208P | 00248415 | 2111 | RESLEXINGTON-ZONE 2 | ARROWHEAD | WELLINGTON WY | 067 | LEX | 2012-06-23 | STAN STIGALL | 2012-04-16 | 18.153 |
| KY | 2621 | 12955632500 | 6712208N | 00248557 | 2111 | RESLEXINGTON-ZONE 2 | HARRODSBURG | HARRODSBURG RD | 067 | LEX | 2012-07-09 | WGRAVES | 2012-05-11 | 22.343 |
| KY | 2621 | 12955632600 | 6716208N | 00248568 | 2111 | RESLEXINGTON-ZONE 2 | ARK ROYAL | PASADENA DR | 067 | LEX | 2012-07-07 | STAN STIGALL | 2012-04-10 | 18.305 |
| KY | 2621 | 12955632700 | 6716208I | 00248583 | 2111 | RESLEXINGTON-ZONE 2 | BURBANK | PASADENA DR | 067 | LEX | 2012-06-27 | WILLIAM TURNER | 2012-05-04 | 19.140 |
| KY | 2621 | 12955632800 | 67162160 | 00248660 | 2111 | RESLEXINGTON-ZONE 2 | KEARNEY CREEK | R/W DKL HP | 067 | LEX | 2012-07-08 | WGRAVES | 2012-05-16 | 28.612 |
| KY | 2621 | 12955633200 | 6716208I | 00459627 | 2111 | RESIDENTIAL ZONE 2-LEXINGTON | CHASE | STONE RD | 067 | LEX | 2012-07-07 | STAN STIGALL | 2012-04-25 | 9.906 |
| KY | 2621 | 12955633300 | 6716208M | 00459655 | 2111 | RESIDENTIAL ZONE 2-LEXINGTON | ARK ROYAL | WESTERFIELD WY | 067 | LEX | 2012-07-02 | EDDIE FLACK | 2012-05-09 | 18.275 |
| KY | 2621 | 12955633400 | 6712208H | 00459684 | 2111 | RESIDENTIAL ZONE 2-LEXINGTON | COURCHELLE | SEATTLE DR | 067 | LEX | 2012-06-20 | WILLIAM TURNER | 2012-04-06 | 11.641 |
| KY | 2621 | 12955633500 | 6716208O | 00459693 | 2111 | RESIDENTIAL ZONE 2-LEXINGTON | BELLEFONTE | NANTUCKET RD | 067 | LEX | 2012-06-17 | EDDIE FLACK | 2012-04-06 | 19.407 |
| KY | 2621 | 12955633600 | 6716208O | 00459704 | 2111 | RESIDENTIAL ZONE 2-LEX | BELLEFONTE | MALIBU DR | 067 | LEX | 2012-06-19 | STAN STIGALL | 2012-04-24 | 14.957 |
| KY | 2623 | 12955634200 | 16692224N | 00327535 | 2111 | RES SURVEY-FRANKFORT-Z5 | MEDINA | US 421 | 073 | FRA | 2012-06-29 | EDDIE FLACK | 2012-05-25 | 6.709 |
| KY | 2623 | 12955634300 | 6700220J | 00331499 | 2111 | RES LEAK INSPECTION Z-2 | BENDIX | OLD FRANKFORT PK | 239 | FRA | 2012-07-28 | WILLIAM TURNER | 2012-05-08 | 5.929 |
| KY | 2623 | 12955634500 | 6688228L | 00539298 | 2111 | RESIDENTIAL ZONE 2-FRA | COUNTRY | SARATOGA | 073 | FRA | 2012-08-15 | WILLIAM TURNER | 2012-05-10 | 32.555 |
| KY | 2623 | 12955634600 | 6688228P | 00539301 | 2111 | RESIDENTIAL ZONE 2-FRA | BUCKNER | METCALF DR | 073 | FRA | 2012-08-13 | EDDIE FLACK | 2012-05-25 | 11.291 |
| KY | 2623 | 12955634700 | 6692224G | 00540039 | 2111 | RESIDENTIAL ZONE 2-FRA | CORPORATE | DUCKERS RD | 073 | FRA | 2012-07-30 | EDDIE FLACK | 2012-05-10 | 33.023 |

| KV | 2629 | 12955634900 | 16748204 | 00246581 | 2111 | ZONE-2 HP WIN | KZ | KZ | 049 | WIN | 2012-06-13 | LSTAFFO | 2012-06-06 | 12.759 |
|----|------|-------------|----------------------|----------------------|------|---|--------------------|---------------------------|-----|-----|------------|-----------------|------------|--------------------|
| KY | 2629 | 12955635000 | 72402160 | 00240301 | 2111 | ZONE 2 MT | A | OLD OWINGSVILLE RD | 173 | MT | 2012-06-13 | LSTAFFO | 2012-05-03 | 39.628 |
| KY | 2629 | 12955635100 | 6736228G | 00473233 | 2111 | ZONE 2 PAR | BY-PASS | LETTON DR | 017 | PAR | 2012-00-30 | LSTAFFO | 2012-05-03 | 70.129 |
| KY | 2623 | 12956810100 | 6692228N | 00538230 | 2111 | RESIDENTIAL ZONE 2-FRA | DKT EASEMENT | DKT EASEMENT | 073 | FRA | 2012-07-03 | EDDIE FLACK | 2012-05-14 | 72.147 |
| KY | 2629 | 12956810500 | 7244216F | 00479227 | 2111 | ZONE 2 MT | 2" PMP FROM R-1689 | 2" PMP FROM R-1689 | 173 | MT | 2012-06-07 | LSTAFFO | 2012-05-01 | 35.427 |
| KY | 2631 | 12957316800 | 7356252-K | 00146487 | 2111 | RES SUR MP LINE SOUTH ASH- CAT | CRUM | R/W | 019 | ASH | 2012-06-30 | DPEMBER | 2012-06-20 | 16.337 |
| KY | 2631 | 12957316900 | 7356248-D | 00146533 | 2111 | RES SUR MP LINE "F" ASH-CAT. | R/W LINE "F" | R/W LINE "F" | 019 | CAT | 2012-06-30 | DPEMBER | 2012-06-05 | 7.241 |
| KY | 2631 | 12957317000 | 7356252-H | 00247147 | 2111 | RES SUR MP LINE "G" ASH-CAT. | 12TH | GREENUP AV | 019 | ASH | 2012-00-30 | DPEMBER | 2012-06-11 | 23.805 |
| KY | 2631 | 12957317100 | 7360252-T1 | 00262486 | 2111 | RES SUR MP LINE "G" ASH-CAT. | R/W | R/W | 019 | CAT | 2012-07-07 | DPEMBER | 2012-06-06 | 1.549 |
| KY | 2621 | 12957567000 | 6712208P | 00459427 | 2111 | RESIDENTIAL ZONE 2-LEXINGTON | APACHE | WELLINGTON WY | 067 | LEX | 2012-07-07 | LSTAFFO | 2012-04-26 | 14.577 |
| KY | 2631 | 12957571300 | 7332288-N | 00147106 | 2111 | RES SUR S.S. ZONE 1 | DORIS | OLD KY US 23 | 089 | SS | 2012-00-25 | DPEMBER | 2012-07-11 | 12.571 |
| KY | 2621 | 12959192000 | 167242080 | 00378230 | 3131 | U-CSL 1929 LEX (1424)MAY | ANDOVER GREEN | 3604 GINGERMILL CT | 069 | LEX | 2012-09-13 | RONNIE DEAN | 2012-03-16 | 1424.000 |
| KY | 2633 | 12960502400 | 7384172T | 00376230 | 3131 | CSLLS SURVEY 13-84 MAY | PW8969 | PW8969 | 195 | HAT | 2013-08-20 | DHANSFO | 2012-05-17 | 205.000 |
| KY | 2621 | 12960591000 | 6716208D | 00700033 | 2111 | RESLEXINGTON-ZONE 2 | COOPER | COOPER DR | 067 | LEX | 2012-00-30 | WILLIAM TURNER | 2012-06-20 | 17.929 |
| KY | 2621 | 12960591200 | 6720216N | 00249376 | 3131 | U-CSL 0259 LEX (321) MAY | NEW CIRCLE | 177 W NEW CIRCLE RD | 067 | LEX | 2012-09-24 | RONNIE DEAN | 2012-00-20 | 321.000 |
| KY | 2621 | 12960591200 | | | 3131 | ` ' | VALLEY FARM | 1020 VALLEY FARM RD CABLE | 067 | LEX | 2012-09-28 | RONNIE DEAN | | |
| KY | 2621 | 12960591300 | 6720216F 6720216H | 00460897 00460898 | 3131 | U-CSL 0265 LEX (397) MAY U-CSL 0277 LEX (425) MAY | ROGERS | 625 ROGERS RD | 067 | LEX | 2012-08-27 | BRYAN LEE | 2012-07-02 | 397.000 425.000 |
| KY | 2621 | 12960591400 | 67202160 | 00460990 | 3131 | ` ' | BROADWAY | 1949 N BROADWAY ST CABLE | 067 | LEX | 2012-09-09 | ROBERT NORMAN | 2012-05-18 | 195.000 |
| KY | 2621 | 12960591500 | 6720216U | 00460901 | 3131 | U-CSL 0311 LEX (195) MAY U-CSL 0317 LEX (211) MAY | RUSSELL CAVE | 1625 RUSSELL CAVE RD | 067 | LEX | 2012-09-02 | ROBERT NORMAN | 2012-06-27 | 211.000 |
| | | 12960591600 | 67202123 6720212B | 00460902 | 3131 | ` ' | NORTHLAND | 150 NORTHLAND DR CABLE | 067 | LEX | 2012-08-12 | RONNIE DEAN | | 112.000 |
| KY | 2621 | | | | | U-CSL 0323 LEX (112) MAY | | | | LEX | | | 2012-08-07 | |
| KY | 2621 | 12960591800 | 6720212A | 00460905 | 3131 | U-CSL 0329 LEX (156) MAY | LOUDON | 201 W LOUDON AV CABLE | 067 | LEX | 2012-09-16 | EDDIE FLACK | 2012-06-18 | 156.000 |
| KY | 2621 | 12960591900 | 000000000 | 00460908 | 3131 | U-CSL 0354 LEX (136) MAY | BROADWAY | 210 N BROADWAY ST | 067 | | 2012-09-11 | ROBERT NORMAN | 2012-06-21 | 136.000 |
| KY | 2621 | 12960592000 | 16712216K | 00460924 | 3131 | U-CSL 0578 LEX (694) MAY | MABLE | 2724 MABLE LN | 067 | LEX | 2012-07-07 | WILLIAM TURNER | 2012-04-24 | 694.000 |
| KY | 2623 | 12960593600 | 16708228C | 00536639 | 3131 | U-CSL 11-05 GEO (287) | THE MASTERS | 199 THE MASTERS | 209 | GEO | 2012-08-26 | ROBERT NORMAN | 2012-07-25 | 287.000 |
| KY | 2629 | 12960594000 | V01127/61 | 00097885 | 3131 | U-CSL 0211 WIN (238) MAY | MAPLE | 308 N MAPLE ST | 049 | WIN | 2012-10-01 | RICHIE WILLIAMS | 2012-08-08 | 238.000 |
| KY | 2629 | 12960594100 | 72402160 | 00098086 | 3131 | U-CSL 1506 MTS (121) MAY | QUEEN | 121 N QUEEN ST | 173 | MT | 2012-08-20 | RICHIE WILLIAMS | 2012-08-14 | 121.000 |
| KY | 2629 | 12960594200 | X-1206-12 | 00098239 | 3131 | U-CSL 0402 IRV (208) MAY | MACK | MACK ST | 065 | IRV | 2012-09-29 | EDDIE FLACK | 2012-08-02 | 208.000 |
| KY | 2629 | 12960594300 | 16740232N | 00100073 | 3131 | U-CSL 0320 PAR (192) MAY | MAIN | 11 E MAIN ST | 017 | PAR | 2012-08-27 | EDDIE FLACK | 2012-08-20 | 192.000 |
| KY | 2629 | 12960595700 | U-1015/34 | 00185533 | 3131 | U-CSL 0406 CYN (198) MAY | MILLER | 107 N MILLER ST | 097 | CYN | 2012-09-15 | WILLIAM TURNER | 2012-08-01 | 198.000 |
| KY | 2629 | 12960595800 | 6736252M | 00185544 | 3131 | U-CSL 0506 CYN (158) MAY | PINE | 102< PINE ST 2FL | 097 | CYN | 2012-09-02 | WILLIAM TURNER | 2012-07-30 | 158.000 |
| KY | 2633 | 12960598700 | 7376188T | 00395627 | 3131 | CSLLS SURVEY 10-54 APRIL | KY FIELD | 000000 KY FIELD | 159 | WAR | 2012-07-09 | DHANSFO | 2012-04-18 | 30.000 |
| KY | 2633 | 12960598800 | 7372188T | 00395628 | 3131 | CSLLS SURVEY 09-54 APRIL | KY FIELD | 000000 KY FIELD | 159 | BEA | 2012-07-08 | DHANSFO | 2012-04-17 | 28.000 |
| KY | 2633 | 12960598900 | 4144364 | 00395629 | 3131 | CSLLS SURVEY 06-75 APRIL | P145 | P145 | 195 | PIK | 2012-07-22 | DHANSFO | 2012-03-28 | 28.000 |
| KY | 2633 | 12960599000 | 7364148T | 00395631 | 3131 | CSLLS SURVEY 04-75 APRIL | US23 | US23 | 195 | PIK | 2012-07-16 | DHANSFO | 2012-04-06 | 38.000 |
| KY | 2633 | 12960599100 | 7376136T | 00395632 | 3131 | CSLLS SURVEY 03-75 APRIL | PW4989 | PW4989 | 195 | NEL | 2012-07-24 | DHANSFO | 2012-04-02 | 38.000 |
| KY | 2623 | 12960850400 | 000000000 | 00394556 | 3131 | U-CSL 0212 FRA (353) MAY | CLIFFSIDE | 1220 CLIFFSIDE DR | 073 | FRA | 2012-09-17 | RONNIE DEAN | 2012-08-15 | 353.000 |
| KY | 2623 | 12960850500 | 000000000 | 00394559 | 3131 | U-CSL 0112 FRA (195) MAY | 4TH | 119 E 4TH ST | 073 | FRA | 2012-09-30 | RONNIE DEAN | 2012-07-22 | 195.000 |
| KY | 2623 | 12960850600 | V-904-21 | 00401481 | 3131 | U-CSL 01-05 GEO (942) MAY | TIM TAM | 101 TIM TAM TR | 209 | GEO | 2012-09-23 | R NORMAN/RDEAN | 2012-09-06 | 892.000 |
| KY | 2623 | 12960850700 | V00000000 | 00401482 | 3131 | U-CSL 02-16 VERS(459) MAY | CHESTNUT | 212 S GRATZ ST | 239 | MID | 2012-09-15 | RONNIE DEAN | 2012-05-10 | 459.000 |
| KY | 2623 | 12960850800 | V-912-19 | 00401484 | 3131 | U-CSL 01-15 MID (393) MAY | CARRIAGE | 107 CARRIAGE LN | 239 | MID | 2012-10-02 | EDDIE FLACK | 2012-06-18 | 387.000 |
| KY | 2623 | 12961213100 | 6692228A | 00544779 | 2111 | RESIDENTIAL ZONE-2 FRA | E MAIN | R/W | 209 | GEO | 2012-08-14 | WILLIAM TURNER | 2012-05-09 | 25.870 |
| KY | 2621 | 12961444500 | 6716204C | 00248694 | 2111 | RESLEXINGTON-ZONE 2 | BRIARCLIFF | LANSDOWNE DR | 067 | LEX | 2012-08-12 | LSTAFFO | 2012-05-15 | 15.101 |
| KY | 2621 | 12961444600 | 6716208C | 00248704 | 2111 | RESLEXINGTON-ZONE 2 | MT TABOR | STADIUM RD B | 067 | LEX | 2012-08-27 | WILLIAM TURNER | 2012-05-30 | 16.322 |
| KY | 2621 | 12961444700 | 6720204B | 00248714 | 2111 | RESLEXINGTON-ZONE 2 | BAY LEAF | CHINOE RD | 067 | LEX | 2012-07-29 | BILL TURNER | 2012-05-22 | 17.735 |
| KY | 2621 | 12961444800 | 6720208O | 00248731 | 2111 | RESIDENTIAL ZONE 2-LEX-APRIL | EDGEWATER | SHADYBROOK LN | 067 | LEX | 2012-07-29 | WILLIAM TURNER | 2012-05-23 | 18.116 |
| KY | 2621 | 12961444900 | 6720208C | 00248787 | 2111 | RESLEXINGTON-ZONE 2 | E MAIN | R/W | 067 | LEX | 2012-08-22 | WILLIAM TURNER | 2012-06-19 | 15.087 |
| KY | 2621 | 12961445000 | 6716220E | 00248793 | 2111 | 3ESLEXINGTON-ZONE 2 | GEORGETOWN | GEORGETOWN RD | 067 | LEX | 2012-07-28 | BILL TURNER | 2012-06-18 | 9.864 |
| KY | 2621 | 12961445100 | 6720208G | 00248798 | 2111 | RESLEXINGTON-ZONE 2 | ALTAMONT | LAKE PARK RD | 067 | LEX | 2012-08-29 | WILLIAM TURNER | 2012-05-22 | 13.299 |

| KY | 2621 | 12961445200 | 6720208M | 00459979 | 2111 | RESIDENTIAL ZONE 2-APRIL | ALBANY | MONTAVESTA RD | 067 | LEX | 2012-08-11 | BRYAN LEE | 2012-05-18 | 18.365 |
|----|--------------|-------------|------------------------|----------|------|--------------------------------|------------------------|----------------------|-----|-----|------------|-------------------------|------------|---------|
| KY | 2621 | 12961445300 | 6716208O | 00459999 | 2111 | RESIDENTIAL ZONE 2-APRIL | BRAEMER | LANSDOWNE DR | 067 | LEX | 2012-08-11 | WILLIAM TURNER | 2012-06-07 | 18.080 |
| KY | 2621 | 12961445400 | 6720208G | 00459999 | 2111 | RESIDENTIAL ZONE 2- AFRIC | BIXBY | LAKESHORE DR | 067 | LEX | 2012-08-13 | WILLIAM TURNER | 2012-05-25 | 20.497 |
| KY | 2621 | 12961445500 | 6716208L | 00460746 | 2111 | RESIDENTIAL ZONE 2-LEXINGTON | ALUMNI | R/W | 067 | LEX | 2012-08-29 | RONNIE DEAN | 2012-06-18 | 15.360 |
| KY | 2621 | 12961445600 | 6716208H | 00460740 | 2111 | RESIDENTIAL ZONE 2-LEXINGTON | COAL PILE | COMMONWEALTH DR | 067 | LEX | 2012-00-10 | EDDIE FLACK | 2012-06-08 | 8.048 |
| KY | 2621 | 12961445700 | 6696212H | 00461000 | 2111 | RESIDENTIAL ZONE 2-VERSAILLES | FRANKFORT | US BYPASS | 239 | VER | 2012-00-27 | WILLIAM TURNER | 2012-06-29 | 14.714 |
| KY | 2621 | 12961445800 | 6696212H | 00461010 | 2111 | RESIDENTIAL ZONE 2-VERSAILLES | ASHMORE | DOUGLAS AV | 239 | VER | 2012-00-27 | WILLIAM TURNER | 2012-06-08 | 15.475 |
| KY | 2621 | 12961445900 | 6696212D | 00461135 | 2111 | RESIDENTIAL ZONE 2-LEX | GEORGIA | R/W TO REG 1587 | 239 | VER | 2012-00-21 | WILLIAM TURNER | 2012-06-12 | 11.333 |
| KY | 2621 | 12961446000 | 6696212L | 00461172 | 2111 | RESIDENTIAL ZONE 2-VERSAILLES | AMSDEN | LEXINGTON ST | 239 | VER | 2012-00-19 | WILLIAM TURNER | 2012-06-13 | 9.794 |
| KY | 2623 | 12961446600 | 6696212H | 00248831 | 2111 | RESVERSAILLES-ZONE 2 | ANGUS | BIG SINK RD | 239 | VER | 2012-09-08 | EDDIE FLACK | 2012-05-30 | 25.567 |
| KY | 2623 | 12961446700 | 67042121 | 00248831 | 2111 | RESVERSAILLES-ZONE 2 | FIELDVIEW | US 60 | 239 | VER | 2012-09-09 | EDDIE FLACK/BILL GRAVES | 2012-05-30 | 24.971 |
| KY | 2623 | 12961446800 | 6696212H | 00249100 | 2111 | RESVERSAILLES-ZONE 2 | AMSDEN | AMSDEN AV | 239 | VER | 2012-09-09 | EDDIE FLACK | 2012-06-05 | 22.978 |
| KY | 2623 | 12961446900 | 6700212J | 00249193 | 2111 | RESVERSAILLES-ZONE 2 | DALE | R/W FROM REG 1586 | 239 | VER | 2012-09-10 | EDDIE FLACK | 2012-05-24 | 9.242 |
| KY | 2623 | 12961447000 | 6696212P | 00249199 | 2111 | RESVERSAILLES-ZONE 2 | BLACKARD | STOUT AV | 239 | VER | 2012-08-29 | EDDIE FLACK | 2012-05-24 | 15.162 |
| KY | 2629 | 12961447400 | 6764176K | 00249202 | 2111 | ZONE 2 IRV | EDGEWOOD/EASEMENT | WINCHESTER RD | 065 | IRV | 2012-08-29 | EDDIE FLACK | 2012-03-24 | 20.016 |
| KY | 2629 | 12961447500 | 6732240D | 00479780 | 2111 | ZONE 2 CYN | EASEMENT | US 27 | 097 | CYN | 2012-00-22 | WGRAVES | 2012-07-03 | 39.025 |
| KY | 2629 | 12961447600 | 6740232I | 00479780 | 2111 | ZONE 2 PAR | 2ND | 2ND ST | 017 | PAR | 2012-09-10 | LSTAFFO | 2012-07-03 | 34.576 |
| KY | 2629 | 12961447700 | 67402321 | 00480386 | 2111 | ZONE 2 PAR | MT AIRY | MT AIRY DR | 017 | PAR | 2012-09-08 | LSTAFFO | 2012-05-22 | 1.283 |
| KY | 2629 | 12961447700 | 6740232I | 00480389 | 2111 | ZONE 2 PAR | 2ND ST/PEACOCK RD | 2ND ST/PEACOCK RD | 017 | PAR | 2012-09-04 | LSTAFFO | 2012-06-07 | 18.994 |
| KY | 2629 | 12962542100 | 72402161 | 00479265 | 2111 | BUS DIST MT | BANK | BUSINESS EASEMENT | 173 | MT | 2012-09-01 | LSTAFFO | 2012-04-13 | 23.042 |
| KY | 2629 | 12962542100 | 6736248A | 00479203 | 2111 | BUS DIST CYN | ALLEY | WALNUT ST | 097 | CYN | 2012-11-10 | WGRAVES | 2012-04-13 | 18.859 |
| KY | 2631 | 12962542200 | 7328288-P | 00479769 | 2111 | RES SUR SOUTH SHORE | BIGGS | CALLIHAN ST | 089 | SS | 2012-12-31 | KEVIN HANEY/S&A | 2012-04-02 | 12.370 |
| KY | 2631 | 12963160700 | 7340268-A | 00147067 | 2111 | RES SUR ZONE 1 GREENUP | ASH | ELIZABETH ST | 089 | GRE | 2012-10-13 | DPEMBER | 2012-07-19 | 15.281 |
| KY | 2631 | 12963160900 | 7340268-E | 00147113 | 2111 | RES SUR ZONE 1 GREENUP | 3RD | R/W US 23 | 089 | GRE | 2012-07-07 | DPEMBER | 2012-04-19 | 16.622 |
| KY | | 12963161600 | 7340206-E 7328284-B | 00147124 | 2111 | RES SUR ZONE 1 SOUTH SHORE | ALLEY | SEVENTH ST | 089 | SS | 2012-09-02 | KEVIN HANEY/S&A | 2012-07-23 | 11.484 |
| KY | 2631 2631 | 12963161600 | 7328284-B | 00253106 | 2111 | RES SUR ZONE 1 SOUTH SHORE | 2ND | US 23 | 089 | SS | 2012-10-01 | DPEMBER | 2012-07-12 | 14.322 |
| KY | 2631 | 12963161700 | 7328284-B | 00253421 | 2111 | RES SUR ZONE 1 SOUTH SHORE | JOHN PHILLIPS | MAIN ST | 089 | SS | 2012-09-29 | KEVIN HANEY/S&A | 2012-07-11 | 17.690 |
| KY | 2631 | 12963161900 | 7328284-C | 00253648 | 2111 | RES SUR ZONE 1 SOUTH SHORE | JOHNSONS | R/W US 23 | 089 | SS | 2012-09-09 | KEVIN HANEY/S&A | 2012-07-17 | 13.344 |
| KY | 2631 | 12963161900 | 7328284-C | 00253650 | 2111 | RES SUR ZONE 1 SOUTH SHORE | CIRCLE | R/W US 23 | 089 | SS | 2012-09-29 | KEVIN HANEY/S&A | 2012-07-18 | 15.169 |
| KY | 2631 | 12963162100 | 7348264-B | 00258744 | 2111 | RES SUR ZONE 1 DUE IN MAY | CINCLE | R/W | 089 | RAC | 2012-09-20 | KEVIN HANEY/S&A | 2012-07-17 | 6.782 |
| KY | 2631 | 12963162200 | 7344264-D | 00259164 | 2111 | RES SUR ZONE 1 DUE IN MAY | CAROLINE SCHOOL | R/W US 23 | 089 | WUR | 2012-10-17 | WILLIAM TURNER/S&A | 2012-07-17 | 15.326 |
| KY | 2631 | 12963685800 | 7356216-H | 00239104 | 3131 | CSLLS-SCATTERED NEW ACCOUNTS | LEVISA | 410 LEVISA DR | 127 | LOU | 2012-09-09 | KEVIN HANEY/S&A | 2012-07-23 | 10.000 |
| KY | 2621 | 12964833200 | 000000000 | | 3131 | INSP SERV LINE PER REPORT | DENNIS | 102 DENNIS DR | 067 | LEX | _ | WGRAVES | 2012-08-23 | 0.001 |
| KY | 2621 | 12964833500 | 16720208 | | 3131 | INSP SERV LINE PER REPORT | PEPPERHILL | 3277 PEPPERHILL RD | 067 | LEX | _ | WGRAVES | 2012-00-23 | 0.001 |
| KY | 2633 | 12965369200 | 7372188L | 00395635 | 3131 | CSLLS SURVEY 13-80 MAY | WELL 800720 | WELL 800720 | 159 | WAR | 2012-08-29 | DHANSFO | 2012-07-20 | 31.000 |
| KY | 2633 | 12965369300 | 7344160T | 00395637 | 3131 | CSLLS SURVEY 06-72 MAY | P4 | 000000 P4 | 071 | MAR | 2012-00-23 | DHANSFO | 2012-05-17 | 33.000 |
| KY | 2632 | 12965524800 | 7260280N | 00690383 | 2111 | INT. MAYS.#7260280N 8.2 UNITS | MAP #7260280N | MAP #7260280N | 161 | MAY | 2012-00-23 | RICHIE WILLIAMS | 2012-10-04 | 8.204 |
| KY | 2621 | 12965594600 | 16716212L | 00212186 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | EUCLID | MAXWELL ST | 067 | LEX | 2012-10-20 | ROBERT NORMAN | 2012-10-04 | 6.342 |
| KY | 2621 | 12965594700 | 6720216A | 00212188 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | BROADWAY | HACKNEY PL | 067 | LEX | 2012-09-09 | WILLIAM TURNER | 2012-07-03 | 6.277 |
| KY | 2621 | 12965594800 | 16716212K | 00212189 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | BOLIVAR | PATTERSON ST | 067 | LEX | 2012-09-13 | ROBERT NORMAN | 2012-07-05 | 4.672 |
| KY | 2621 | 12965594900 | 16712208D | 00249568 | 2111 | RESLEXINGTON-ZONE 2 | BLUE ASH | LONGVIEW DR | 067 | LEX | 2012-10-13 | WILLIAM TURNER | 2012-07-19 | 32.871 |
| KY | 2633 | 12965596000 | W-1720-10 | 00098869 | 2111 | INEZ-INTERMEDIATE LEAK SURVEY | EASEMENT | MIDDLE FORK RD | 159 | INE | 2012-09-15 | BGOBLE | 2012-06-14 | 0.872 |
| KY | 2633 | 12965596100 | Y1621-3 | 00098870 | 2111 | HINDMAN-INTERMEDIATE LEAK SURV | EASE @ TROUBLESOME CRK | | 119 | HIN | 2012-12-22 | BGOBLE | 2012-06-13 | 2.879 |
| KY | 2633 | 12965596300 | Y-1616-47 | 00322874 | 2111 | HINDMAN-BUSINESS LEAK SURVEY | COURT | KY SR 550 | 119 | HIN | 2012-12-22 | BGOBLE | 2012-06-13 | 1.674 |
| KY | 2621 | 12965785100 | 167202161 | 00460906 | 3131 | U-CSL 0335 LEX (319) JUN | HOLLOW CREEK | 525 HOLLOW CREEK RD | 067 | LEX | 2012-10-22 | RONNIE DEAN | 2012-07-02 | 319.000 |
| KY | 2621 | 12965785200 | V-925-48 | 00460909 | 3131 | U-CSL 0360 LEX (169) JUN | 3RD | 610< W 3RD ST | 067 | LEX | 2012-10-16 | EDDIE FLACK | 2012-07-17 | 169.000 |
| KY | 2621 | 12965785300 | 000000000 | 00460910 | 3131 | U-CSL 0366 LEX (161) JUN | LIMESTONE | 603 N LIMESTONE ST | 067 | LEX | 2012-10-09 | WM TURNER | 2012-07-09 | 161.000 |
| KY | 2621 | 12965785400 | 16720212E | 00460911 | 3131 | U-CSL 0372 LEX (213) JUN | LIMESTONE | 557 N LIMESTONE ST 2 | 067 | LEX | 2012-10-08 | ROBERT NORMAN | 2012-06-29 | 213.000 |
| | | | . 0. 202 . 22 | 100011 | 0.0. | | | | 00. | | _5.2 .5 50 | | | 3.000 |

| KY | 2621 | 12965785500 | 6720212E | 00460912 | 3131 | U-CSL 0378 LEX (189) JUN | WILLY | 503 WILLY ST CABLE | 067 | LEX | 2012-10-17 | EDDIE FLACK | 2012-07-18 | 189.000 |
|----|------|-------------|-----------|----------|------|--------------------------------|--------------|------------------------|-----|-----|------------|---------------------|------------|---------|
| KY | 2621 | 12965785600 | 16716216G | 00460914 | 3131 | U-CSL 0412 LEX (242) JUN | INNOVATION | 2200 INNOVATION DR | 067 | LEX | 2012-10-17 | ROBERT NORMAN | 2012-07-19 | 246.000 |
| KY | 2621 | 12965785700 | 16712216H | 00460916 | 3131 | U-CSL 0424 LEX (287) JUN | SANDERSVILLE | 2949 SANDERSVILLE RD | 067 | LEX | 2012-09-23 | ROBERT NORMAN | 2012-07-13 | 287.000 |
| KY | 2621 | 12965785800 | 6716216L | 00460917 | 3131 | U-CSL 0430 LEX (306) JUN | NANDINO | 900 NANDINO BV | 067 | LEX | 2012-10-22 | RONNIE DEAN | 2012-08-08 | 306.000 |
| KY | 2629 | 12965785900 | V112752 | 00097881 | 3131 | U-CSL 0312 WIN (242) JUN | LINDEN | 149 LINDEN AV | 049 | WIN | 2012-10-07 | WILLIAM TURNER | 2012-08-07 | 242.000 |
| KY | 2629 | 12965786000 | 7240216N | 00098089 | 3131 | U-CSL 0606 MTS (184) JUN | EVERETT | 6 EVERETT CT | 173 | MT | 2012-10-02 | RICHIE WILLIAMS | 2012-08-14 | 184.000 |
| KY | 2629 | 12965786100 | 16740232N | 00100071 | 3131 | U-CSL 0225 PAR (199) JUN | VINE | 316 VINE ST | 017 | PAR | 2012-11-13 | EDDIE FLACK | 2012-08-21 | 199.000 |
| KY | 2629 | 12965786300 | U-1014/40 | 00185547 | 3131 | U-CSL 1207 CYN (25) JUN | PLEASANT | 317 W PLEASANT ST | 097 | CYN | 2012-11-13 | EDDIE FLACK | 2012-08-17 | 25.000 |
| KY | 2629 | 12965786500 | 6736252M | 00460899 | 3131 | U-CSL 1606 CYN (106) JUN | MILL | 101 E MILL ST | 097 | CYN | 2012-11-13 | WILLIAM TURNER | 2012-08-01 | 106.000 |
| KY | 2623 | 12965934300 | V-804/51 | 00394561 | 3131 | U-CSL 1508 FRA (313) JUN | MOJAVE | 1021 MOJAVE TL | 073 | FRA | 2012-11-26 | RONNIE DEAN | 2012-08-17 | 313.000 |
| KY | 2623 | 12965934400 | 6684228N | 00394562 | 3131 | U-CSL 0211 FRA (236) JUN | TANGLEWOOD | 215 TANGLEWOOD DR | 073 | FRA | 2012-10-14 | WILLIAM TURNER | 2012-08-24 | 236.000 |
| KY | 2623 | 12965934500 | 000000000 | 00402796 | 3131 | U-CSL 02-05 GEO (424) JUN | BARREN RIVER | 601 POPLAR ST DN | 209 | GEO | 2012-11-26 | ROBERT NORMAN | 2012-08-03 | 424.000 |
| KY | 2623 | 12965934600 | 6696212G | 00402823 | 3131 | U-CSL 04-15 VER (235) JUN | CAMDEN | 141 CAMDEN AV | 239 | VER | 2012-10-08 | EDDIE FLACK | 2012-08-24 | 235.000 |
| KY | 2621 | 12966124600 | 6716208F | 00249382 | 2111 | RESLEXINGTON-ZONE 2 | DERBY | R/W TRUMPS | 067 | LEX | 2012-09-15 | ROBERT NORMAN | 2012-06-05 | 9.146 |
| KY | 2621 | 12966124700 | 6712208P | 00249385 | 2111 | RESLEXINGTON-ZONE 2 | ANDREA | W REYNOLDS RD | 067 | LEX | 2012-09-16 | WILLIAM TURNER | 2012-06-21 | 21.129 |
| KY | 2621 | 12966124800 | 6716208C | 00249561 | 2111 | RESLEXINGTON-ZONE 2 | BONNIE BRAE | CROSSOVER AT CONN TERR | 067 | LEX | 2012-09-24 | BILL TURNER | 2012-06-26 | 15.654 |
| KY | 2621 | 12966124900 | 6716212L | 00249588 | 2111 | RESLEXINGTON-ZONE 2 | BASSETT | W HIGH ST | 067 | LEX | 2012-09-30 | WILLIAM TURNER | 2012-06-27 | 16.309 |
| KY | 2621 | 12966125100 | 6716208E | 00461309 | 2111 | RESIDENTIAL ZONE 2-LEXINGTON | ALLEY | R/W TO REG 1029 | 067 | LEX | 2012-09-24 | WILLIAM TURNER | 2012-06-25 | 27.577 |
| KY | 2621 | 12966125200 | 6716208E | 00461322 | 2111 | RESIDENTIAL ZONE 2-LEXINGTON | BARKLEY | CLAYMONT DR | 067 | LEX | 2012-09-17 | WILLIAM TURNER | 2012-06-22 | 23.807 |
| KY | 2621 | 12966125300 | 6716208E | 00461327 | 2111 | RESIDENTIAL ZONE 2-LEXINGTON | CLAYS MILL | CLAYS MILL RD | 067 | LEX | 2012-09-17 | EDDIE FLACK | 2012-06-22 | 17.187 |
| KY | 2621 | 12966125400 | 6716208I | 00461328 | 2111 | RESIDENTIAL ZONE 2-LEXINGTON | BRADFORD | HILL N DALE DR | 067 | LEX | 2012-09-15 | RONNIE DEAN | 2012-06-29 | 21.054 |
| KY | 2629 | 12966126200 | V-1126-64 | 00212855 | 2111 | ZONE-2 MP WIN | ESTES | QUICK SHOP TRAILER PR | 049 | WIN | 2012-10-09 | WILLIAM TURNER | 2012-07-16 | 15.473 |
| KY | 2629 | 12966126300 | W-1102-26 | 00213012 | 2111 | ZONE-2 MP WIN | BOONE | BOONE AV | 049 | WIN | 2012-09-22 | WILLIAM TURNER | 2012-07-10 | 19.541 |
| KY | 2629 | 12966126400 | W-1102-18 | 00245524 | 2111 | ZONE-2 HP-MP WIN | AL FAN | MILLWOOD DR | 049 | WIN | 2012-09-23 | WILLIAM TURNER | 2012-07-17 | 17.778 |
| KY | 2629 | 12966126500 | W-1101-8 | 00246003 | 2111 | ZONE-2 MP WIN | ASHLEY | SKYLARK DR | 049 | WIN | 2012-10-06 | WILLIAM TURNER | 2012-07-18 | 16.847 |
| KY | 2629 | 12966126600 | W-1102-9 | 00246463 | 2111 | ZONE-2 MP WIN | CARTER | CHURCHILL DR | 049 | WIN | 2012-10-07 | EDDIE FLACK | 2012-07-20 | 17.567 |
| KY | 2629 | 12966126700 | W-1101-30 | 00248291 | 2111 | ZONE-2 MP WIN | BAKER | LAFAYETTE BV | 049 | WIN | 2012-09-19 | WILLIAM TURNER | 2012-07-12 | 36.847 |
| KY | 2629 | 12966126800 | V-1126-54 | 00250095 | 2111 | ZONE-2 MP WIN | DALE | SHOPPERS DR | 049 | WIN | 2012-10-08 | EDDIE FLACK | 2012-07-23 | 15.410 |
| KY | 2629 | 12966126900 | W-1101-45 | 00251103 | 2111 | ZONE-2 MP WIN | FOXGLOVE | MORNING GLORY CT | 049 | WIN | 2012-09-17 | EDDIE FLACK | 2012-07-03 | 17.398 |
| KY | 2629 | 12966127100 | 7240216N | 00479213 | 2111 | ZONE 2 MT | DOUGLAS | MAYSVILLE RD | 173 | MT | 2012-09-16 | EDDIE FLACK | 2012-07-06 | 32.639 |
| KY | 2629 | 12966127200 | 6764176K | 00479717 | 2111 | ZONE 2 IRV | ALLEY | RICE ST | 065 | IRV | 2012-11-12 | EDDIE FLACK | 2012-07-13 | 21.602 |
| KY | 2633 | 12966128400 | X1728-20 | 00098800 | 2111 | HAROLD-RES LEAK SURVEY | 1ST | EASEMENT | 071 | HAR | 2012-08-27 | BGOBLE | 2012-05-29 | 14.460 |
| KY | 2633 | 12966825600 | 7376140T | | 3131 | CSLLS INSP/REPORT RESULTS | POWELLS | 1850 POWELLS CK | 195 | PIK | | DHANSFO | 2012-04-27 | 1.000 |
| KY | 2633 | 12966826000 | 7364148T | | 3131 | CSLLS INSP/REPORT RESULTS | SR1460 | 1100 SR1460 | 195 | PIK | | DHANSFO | 2012-04-27 | 1.000 |
| KY | 2633 | 12966826300 | 7364140T | | 3131 | CSLLS INSPECTON/REPORT RESULTS | SHELBIANA | 3369 E SHELBIANA RD | 195 | PIK | | DHANSFO | 2012-04-27 | 1.000 |
| KY | 2631 | 12967068700 | 7344264-C | 00147263 | 2111 | RES SUR WURTLAND | ADAMS | WURTLAND AV | 089 | WUR | 2012-11-07 | RICHIE WILLIAMS/S&A | 2012-07-27 | 17.192 |
| KY | 2631 | 12967068800 | 7344268-P | 00147268 | 2111 | ZONE 1 WURTLAND | FRANZ | RIVERSIDE DR | 089 | WOR | 2012-09-17 | KEVIN HANEY/S&A | 2012-07-16 | 20.626 |
| KY | 2631 | 12967068900 | 7344264-B | 00147275 | 2111 | RES SUR ZONE 1 DUE IN MAY | ADAMS | CENTER ST | 089 | WUR | 2012-11-10 | WILLIAM TURNER/S&A | 2012-07-24 | 18.188 |
| KY | 2631 | 12967069000 | 7340268-P | 00147278 | 2111 | RES SUR ZONE 1 WURTLAND | HARRIS | R/W | 089 | WUR | 2012-08-14 | KEVIN HANEY/S&A | 2012-07-23 | 1.680 |
| KY | 2631 | 12967069100 | 7344268-N | 00255123 | 2111 | RES SUR WURTLAND | ADENA | WEST ST | 089 | WUR | 2012-11-11 | KEVIN HANEY/S&A | 2012-07-23 | 16.591 |
| KY | 2631 | 12967069200 | 7344264-P | 00257506 | 2111 | RES SUR ZONE 1 WORTHINGTON | CRIMSON | R/W | 089 | WOR | 2012-08-13 | KEVIN HANEY/S&A | 2012-07-24 | 13.676 |
| KY | 2631 | 12967069300 | 7344268-P | 00257878 | 2111 | RES SUR ZONE 1 DUE IN MAY | 2ND | RIVERSIDE DR | 089 | WOR | 2012-09-16 | RICHIE WILLIAMS/S&A | 2012-07-25 | 13.404 |
| KY | 2631 | 12967069400 | 7348268-M | 00258214 | 2111 | RES SUR ZONE 1 DUE IN MAY | 1ST | ALLEY | 089 | WOR | 2012-08-22 | KEVIN HANEY/S&A | 2012-07-20 | 13.134 |
| KY | 2631 | 12967069500 | 7348264-B | 00258230 | 2111 | RES SUR ZONE 1 DUE IN MAY | ALLEY | FERRY ST | 089 | WOR | 2012-08-19 | RICHIE WILLIAMS/S&A | 2012-07-26 | 15.219 |
| KY | 2631 | 12967069600 | 7348264-B | 00258498 | 2111 | RES SUR ZONE 1 DUE IN MAY | ALLEY | ALLEY | 089 | WOR | 2012-08-19 | KEVIN HANEY/S&A | 2012-07-24 | 0.948 |
| KY | 2631 | 12967069700 | 7348264-B | 00258626 | 2111 | RES SUR ZONE 1 DUE IN MAY | 874 | R/W | 089 | RAC | 2012-09-19 | WILLIAM TURNER/S&A | 2012-07-25 | 12.306 |
| KY | 2631 | 12967069800 | 7348264-B | 00258747 | 2111 | RES SUR ZONE 1 DUE IN MAY | BRENTWOOD | POND RUN RD | 089 | RAC | 2012-08-19 | KEVIN HANEY/S&A | 2012-06-29 | 11.815 |
| KY | 2631 | 12967069900 | 7348264-F | 00258803 | 2111 | RES SUR ZONE 1 DUE IN MAY | ACKISON | WINTER ST | 089 | RAC | 2012-08-15 | WILLIAM TURNER/S&A | 2012-07-25 | 8.407 |

| Mathematical Math | KY | 2631 | 12967070000 | 7348264-E | 00259163 | 2111 | RES SUR ZONE 1 DUE IN MAY | BATTER | HILLCREST VALLEY DR | 089 | RAC | 2012-08-18 | KEVIN HANEY/S&A | 2012-08-02 | 21.784 |
|--|----|------|-------------|-----------|----------|------|--------------------------------|------------|---------------------|-----|-----|------------|-----------------|------------|--------|
| | | | | | | | | | | | | | | | |
| No. | | | | | | | | | | | | | | | |
| | | | | | | | | 101 | ZNDAV | | | | | | |
| | | | | | | | | | | | | | | | |
| No. 262 1971-2000 1971 | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| No. 1987-1987 1986-1986 2014-1987 2011 INTERMEDIATE SURVEY MANUAL INVESTIGATION 100 2014-1987 111 INTERMEDIATE SURVEY MANUAL INVESTIGATION 100 | | | | | | | | GEORGETOWN | GEORGETOWN RD | | | | | | |
| 19 19 19 19 19 19 19 19 | | | | | | | | | | | | | | | |
| No. 1987 1 | | | | | | | | | | | | | | | |
| No. 150 | | | | | | | | | | | | | | | |
| No. Part | | | | | | | | | | | | | | | |
| Page | | | | | | | | | | | | | | | |
| No. 1987 1 | | | | | | | | | | | | | | | |
| No. 1982 1 | | | | | | | | | | | | | | | |
| No. 1987 1 | | | | | | | | | | | | | | | |
| Fig. 1977 | | | | | | | | | | | | | | | |
| AVE 1287/MENDEZON 1587/REZON 1587/RE | | | | | | | | | | | | | | | |
| KY 26EI 1287/0482000 1674/25000 0681/25000 3131 U.OSI, DRS LEX/SSR) JUL UMA 200 LINA 200 LINA ADDREST MINISTRA 201 LINA 201 LINA< | | | | | | | ` ' | | | | | | | | |
| V 201 1370403000 07142740 00400027 313 U-SL 067 LEX (30) ULL BROADWAY 301 NBOADWAY ST C 07 LEX 201211-02 JASON MALL 2012-061 2010-000 | | | | | | | ` ' | | | | | | | | |
| REF REF | | | | | | | ` ' | | | | | | | | |
| EVERLOOK 1287 128 | | | | | | | ` ' | | | | | | | | |
| V 2621 287/0482900 67162081 00480939 3131 | | | | | | | ` ' | | | | | | | | |
| RY 221 2379043900 0400399 3131 U-CSL 088 LEX (317) UL PASADENA S77 PASADENA OR 067 LEX 2012-10-27 RICHIE WILLIAMS 2012-09-61 222.000 | | | | | | | ` ' | | | | | | | | |
| Y- | | | | | | | ` ' | | | | | | | | |
| RY 262 1297049300 | | | | | | | ` ' | | | | | | | | |
| RY 2623 12970493800 000000000 00404597 3131 U-CSL 03-95 GEO (211) JUL HICKMAN 508 POPLAR ST 209 GEO 2012-11-27 ROBERT NORMAN 2012-08-10 211.000 | | | | | | | ` ' | | | | | | | | |
| KY 2629 12970494300 | | | | | | | ` ' | | | | | | | | |
| KY 2621 12970886900 6716208D 00249531 2111 RES_LEXINGTON_ZONE 2 ARLINGTON RW TO REG 1060 067 LEX 2012-11-03 RONNIE DEAN 2012-06-29 24.350 KY 2621 12970887000 16716212P 00249532 2111 RES_LEXINGTON_ZONE 2 CLIFTON DIXEC 067 LEX 2012-10-28 RONBERT NORMAN 2012-07-03 37.518 KY 2621 12970887200 167162120 00249579 2111 RES_LEXINGTON_ZONE 2 ARCADIA SOUTHBROADWAY PK 067 LEX 2012-11-03 RONBERT NORMAN 2012-06-29 9.585 KY 2621 12970887300 67162120 00249579 2111 RES_LEXINGTON_ZONE 2 ARCADIA HUGULET DR 067 LEX 2012-11-03 ROBERT NORMAN 2012-07-03 23.882 KY 2631 12970887300 67162206 00249594 2111 RES_LEXINGTON_ZONE 2 ARCADIA HUGULET DR 067 LEX 2012-04-10 WILLIAM TURKER 2012-07-03 23.882 | | | | | | | ` ' | | | | | | | | |
| KY 2621 12970887000 16716212P 00249532 2111 RESLEXINGTON-ZONE 2 CLIFTON DIXIE CT 067 LEX 2012-10-08 ROBERT NORMAN 2012-07-02 11.846 | | | | | | | ` ' | | | | | | | | |
| KY 2621 12970887100 6716208C 00249550 2111 RES.LEXINGTON-ZONE 2 ARCADIA SOUTHBROADWAY PK 067 LEX 2012-11-03 ROBERT NORMAN 2012-07-03 37.518 | | | | | | | | | | | | | | | |
| KY 2621 12970887200 167162120 00249579 2111 RESLEXINGTON-ZONE 2 ARCADIA SOUTHBROADWAY PK 067 LEX 2012-11-03 ROBERT NORMAN 2012-06-29 9.585 | | | | | | | | | | | | | | | |
| Restriction | | | | | | | | | | | | | | | |
| KY 262 12970887400 16716208A 00371989 2111 RES.LEXINGTON-ZONE 2 LAFAYETTE SPRINGHILL DR 067 LEX 2012-09-30 ROBERT NORMAN 2012-07-13 7.962 | | | | | | | | | | | | | | | |
| RY 263 12970888500 7344148-1 00098756 2111 DRIFT-RES LEAK SURVEY 1ST HIGH ST 119 PIP 2012-09-15 BGOBLE 2012-06-13 7.518 | KY | | | | | 2111 | | | | | | | | 2012-07-03 | |
| KY 263 12970888600 Y1618-54 00098825 2111 PIPP ASSES-RES LEAK SURVEY EASEMENT EASEMENT 119 PIP 2012-09-19 BGOBLE 2012-06-13 7.518 KY 2631 12973459300 7352256-L 00107074 2111 INT SUR ASHLAND 13TH 29TH ST 019 ASH 2012-12-31 KEVIN HANEY/S&A 2012-07-27 1.027 KY 2631 12973459400 7356260-N 00107075 2111 INT SUR ASHLAND 15TH R/W 019 ASH 2012-12-31 KEVIN HANEY/S&A 2012-07-27 21.468 KY 2631 12973459500 736268-D 00107077 2111 INT SUR GREENUP PERRY PERRY ST 089 GRE 2012-12-31 KEVIN HANEY/S&A 2012-07-20 0.469 KY 2631 12973459500 7348264-B 00107078 2111 INT SUR KURTHAND MORTHINGTON AV 089 WUR 2012-12-31 KEVIN HANEY/S&A 2012-07-27 1.004 KY 2631 < | | 2621 | | | | | | | | | | | | 2012-07-13 | |
| KY 2631 12973459300 7352256-L 00107074 2111 INT SUR ASHLAND 13TH 29TH ST 019 ASH 2012-12-31 KEVIN HANEY/S&A 2012-07-27 1.0.027 KY 2631 12973459400 735626-N 00107075 2111 INT SUR ASHLAND 15TH R/W 019 ASH 2012-12-31 KEVIN HANEY/S&A 2012-07-27 21.468 KY 2631 12973459500 7336268-D 00107077 2111 INT SUR GREENUP PERRY PERRY ST 089 GRE 2012-12-31 DPEMBER 2012-07-20 0.469 KY 2631 12973459600 7348264-B 00107078 2111 INT SUR WORTHINGTON ALLEY WORTHINGTON AV 089 WUR 2012-12-31 KEVIN HANEY/S&A 2012-07-27 1.004 KY 2631 12973459900 734264-B 00107087 2111 INT SUR WORTHINGTON ALLEY ALLEY 089 WUR 2012-12-31 KEVIN HANEY/S&A 2012-07-27 0.436 KY 26 | KY | 2633 | 12970888500 | 7344148-I | | 2111 | | 1ST | HIGH ST | 071 | | 2012-09-15 | BGOBLE | 2012-06-13 | 9.520 |
| KY 2631 12973459400 7356260-N 00107075 2111 INT SUR ASHLAND 15TH R/W 019 ASH 2012-12-31 KEVIN HANEY/S&A 2012-07-27 21.468 KY 2631 12973459500 7336268-D 00107077 2111 INT SUR GREENUP PERRY PERRY ST 089 GRE 2012-12-31 DPEMBER 2012-07-20 0.469 KY 2631 12973459600 7348264-B 00107078 2111 INT SUR WORTHINGTON ALLEY WORTHINGTON AV 089 WOR 2012-12-31 KEVIN HANEY/S&A 2012-07-27 1.004 KY 2631 12973459600 734264-B 00107079 2111 INT SUR WURTLAND INT SUR WURTLAND 089 WUR 2012-12-31 KEVIN HANEY/S&A 2012-07-27 0.436 KY 2631 12973459800 7-1601-47 00107081 2111 INT SUR SOUTH SHORE ALLEY ALLEY 089 S.S. 2012-12-31 KEVIN HANEY/S&A 2012-07-27 0.436 KY 2631 | | | | | | | | | | | | | | | |
| KY 2631 12973459500 7336268-D 00107077 2111 INT SUR GREENUP PERRY PERRY ST 089 GRE 2012-12-31 DPEMBER 2012-07-20 0.469 KY 2631 12973459600 7348264-B 00107078 2111 INT SUR WORTHINGTON ALLEY WORTHINGTON AV 089 WOR 2012-12-31 KEVIN HANEY/S&A 2012-07-27 1.004 KY 2631 12973459700 7344264-B 00107079 2111 INT SUR WURTLAND 089 WUR 2012-12-31 KEVIN HANEY/S&A 2012-07-27 0.436 KY 2631 12973459800 T-1601-47 00107081 2111 INT SUR SOUTH SHORE ALLEY ALLEY 089 S S 2012-12-31 KEVIN HANEY/S&A 2012-07-20 2.088 KY 2631 12973459900 7356216-D 00107087 2111 INT SUR GREENUT CLAY R/W 127 LOU 2012-12-31 KEVIN HANEY/S&A 2012-07-20 2.088 KY 2621 12976707500 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<> | | | | | | | | | | | | | | | |
| KY 2631 12973459600 7348264-B 00107078 2111 INT SUR WORTHINGTON ALLEY WORTHINGTON AV 089 WOR 2012-12-31 KEVIN HANEY/S&A 2012-07-27 1.004 KY 2631 12973459700 7344264-B 00107079 2111 INT SUR WURTLAND 089 WUR 2012-12-31 KEVIN HANEY/S&A 2012-07-27 0.436 KY 2631 12973459800 T-1601-47 00107081 2111 INT SUR SOUTH SHORE ALLEY ALLEY 089 S 2012-12-31 DPEMBER 2012-07-20 2.088 KY 2631 12973459900 7356216-D 00107087 2111 INT SUR LOUISA CLAY RW 127 LOU 2012-12-31 KEVIN HANEY/S&A 2012-07-27 4.960 KY 2621 12976707500 16716212H 00215458 2111 INTERMEDIATE SURVEY-LEXINGTON 2ND JEFFERSON ST 067 LEX 2012-11-12 WILLIAM TURNER 2012-09-04 4.897 KY 2621 12976707700 | KY | 2631 | | 7356260-N | | | | | | | | 2012-12-31 | | 2012-07-27 | |
| KY 2631 12973459700 7344264-B 00107079 2111 INT SUR WURTLAND B WUR 2012-12-31 KEVIN HANEY/S&A 2012-07-27 0.436 KY 2631 12973459800 T-1601-47 00107081 2111 INT SUR SOUTH SHORE ALLEY ALLEY 089 S S 2012-12-31 DPEMBER 2012-07-20 2.088 KY 2631 12973459900 7356216-D 00107087 2111 INT SUR LOUISA CLAY RW 127 LOU 2012-12-31 KEVIN HANEY/S&A 2012-07-20 2.088 KY 2621 12976707500 16716212H 00215458 2111 INTERMEDIATE SURVEY-LEXINGTON 2ND JEFFERSON ST 067 LEX 2012-11-16 EDDIE FLACK 2012-08-31 13.050 KY 2621 12976707600 16716212D 00215462 2111 INTERMEDIATE SURVEY-LEXINGTON 3RD GEORGETOWN 067 LEX 2012-11-10 WILLIAM TURNER 2012-08-31 7.552 | KY | 2631 | 12973459500 | 7336268-D | 00107077 | 2111 | INT SUR GREENUP | PERRY | PERRY ST | 089 | | 2012-12-31 | DPEMBER | 2012-07-20 | 0.469 |
| KY 2631 12973459800 T-1601-47 00107081 2111 INT SUR SOUTH SHORE ALLEY ALLEY 089 S S 2012-12-31 DPEMBER 2012-07-20 2.088 KY 2631 12973459900 7356216-D 00107087 2111 INT SUR LOUISA CLAY R/W 127 LOU 2012-12-31 KEVIN HANEY/S&A 2012-07-27 4.960 KY 2621 12976707500 16716212H 00215458 2111 INTERMEDIATE SURVEY-LEXINGTON 2ND JEFFERSON ST 067 LEX 2012-11-16 EDDIE FLACK 2012-08-31 13.050 KY 2621 12976707600 16716212D 00215462 2111 INTERMEDIATE SURVEY-LEXINGTON 3RD GEORGETOWN 067 LEX 2012-11-10 WILLIAM TURNER 2012-09-04 4.897 KY 2621 12976707700 6716212K 00215463 2111 INTERMEDIATE SURVEY-LEXINGTON ALLEY PRIVATE DR 067 LEX 2012-11-10 WILLIAM TURNER 2012-08-31 7.552 | | | | | | | | ALLEY | WORTHINGTON AV | | | | | | |
| KY 2631 12973459900 7356216-D 00107087 2111 INT SUR LOUISA CLAY RW 127 LOU 2012-12-31 KEVIN HANEY/S&A 2012-07-27 4.960 KY 2621 12976707500 16716212H 00215458 2111 INTERMEDIATE SURVEY-LEXINGTON 2ND JEFFERSON ST 067 LEX 2012-11-16 EDDIE FLACK 2012-08-31 13.050 KY 2621 12976707600 16716212D 00215462 2111 INTERMEDIATE SURVEY-LEXINGTON 3RD GEORGETOWN 067 LEX 2012-11-12 WILLIAM TURNER 2012-09-04 4.897 KY 2621 12976707700 6716212K 00215463 2111 INTERMEDIATE SURVEY-LEXINGTON ALLEY PRIVATE DR 067 LEX 2012-11-10 WILLIAM TURNER 2012-08-31 7.552 | KY | 2631 | 12973459700 | 7344264-B | 00107079 | 2111 | INT SUR WURTLAND | | | | WUR | 2012-12-31 | KEVIN HANEY/S&A | 2012-07-27 | 0.436 |
| KY 2621 12976707500 16716212H 00215458 2111 INTERMEDIATE SURVEY-LEXINGTON 2ND JEFFERSON ST 067 LEX 2012-11-16 EDDIE FLACK 2012-08-31 13.050 KY 2621 12976707600 16716212D 00215462 2111 INTERMEDIATE SURVEY-LEXINGTON 3RD GEORGETOWN 067 LEX 2012-11-12 WILLIAM TURNER 2012-09-04 4.897 KY 2621 12976707700 6716212K 00215463 2111 INTERMEDIATE SURVEY-LEXINGTON ALLEY PRIVATE DR 067 LEX 2012-11-10 WILLIAM TURNER 2012-08-31 7.552 | KY | 2631 | 12973459800 | T-1601-47 | 00107081 | 2111 | INT SUR SOUTH SHORE | ALLEY | ALLEY | 089 | SS | 2012-12-31 | DPEMBER | 2012-07-20 | 2.088 |
| KY 2621 12976707600 16716212D 00215462 2111 INTERMEDIATE SURVEY-LEXINGTON 3RD GEORGETOWN 067 LEX 2012-11-12 WILLIAM TURNER 2012-09-04 4.897 KY 2621 12976707700 6716212K 00215463 2111 INTERMEDIATE SURVEY-LEXINGTON ALLEY PRIVATE DR 067 LEX 2012-11-10 WILLIAM TURNER 2012-09-04 7.552 | KY | 2631 | 12973459900 | 7356216-D | 00107087 | 2111 | INT SUR LOUISA | CLAY | R/W | 127 | LOU | 2012-12-31 | KEVIN HANEY/S&A | 2012-07-27 | 4.960 |
| KY 2621 12976707700 6716212K 00215463 2111 INTERMEDIATE SURVEY-LEXINGTON ALLEY PRIVATE DR 067 LEX 2012-11-10 WILLIAM TURNER 2012-08-31 7.552 | KY | 2621 | 12976707500 | 16716212H | 00215458 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | 2ND | JEFFERSON ST | 067 | LEX | 2012-11-16 | EDDIE FLACK | 2012-08-31 | 13.050 |
| | KY | 2621 | 12976707600 | 16716212D | 00215462 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | 3RD | GEORGETOWN | 067 | LEX | 2012-11-12 | WILLIAM TURNER | 2012-09-04 | 4.897 |
| KY 2623 12976708400 16712232L 00214994 2111 INTERMEDIATE SURVEY-GEORGETOWN BOURBON R/W LOWES 209 GEO 2012-11-04 EDDIE FLACK 2012-09-24 8.013 | KY | 2621 | 12976707700 | 6716212K | 00215463 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | ALLEY | PRIVATE DR | 067 | LEX | 2012-11-10 | WILLIAM TURNER | 2012-08-31 | 7.552 |
| | KY | 2623 | 12976708400 | 16712232L | 00214994 | 2111 | INTERMEDIATE SURVEY-GEORGETOWN | BOURBON | R/W LOWES | 209 | GEO | 2012-11-04 | EDDIE FLACK | 2012-09-24 | 8.013 |

| KY | 2623 | 12976708500 | 16712232E | 00215003 | 2111 | INTERMEDIATE SURVEY-GEORGETOW | N ALLEY | LONGLICK | 209 | GEO | 2012-11-18 | ROBERT NORMAN | 2012-09-24 | 9.580 |
|----|------|-------------|-----------|----------|------|-------------------------------|-----------------|----------------------|-----|-----|------------|-----------------|------------|---------|
| KY | 2623 | 12976708700 | 000000000 | 00394570 | 3131 | U-CSL 1509 FRA (351) AUG | STEADMANTOWN | 219 STEADMANTOWN LN | 073 | FRA | 2012-11-30 | RONNIE DEAN | 2012-10-04 | 351.000 |
| KY | 2629 | 12976709900 | 6732248G | 00479867 | 2111 | ZONE 2 CYN | 1ST ST/SMITH AV | PRIVATE EASEMENT | 097 | CYN | 2013-02-10 | LSTAFFO | 2012-11-20 | 52.151 |
| KY | 2633 | 12976712200 | 7348160T | 00395698 | 3131 | CSLLS SURVEY 20-75 JULY | P14 | 000000 P14 | 071 | BAN | 2012-10-30 | BFMULLI | 2012-07-20 | 0.024 |
| KY | 2633 | 12976712300 | 7356152T | 00395699 | 3131 | CSLLS SURVEY 15-75 JULY | ELISHA | 208 ELISHA FK | 195 | PIK | 2012-10-27 | DHANSFO | 2012-07-19 | 47.000 |
| KY | 2633 | 12976712400 | 7352148T | 00395700 | 3131 | CSLLS SURVEY 13-75 JULY | PW5071 | 000000 PW5071 | 071 | GRE | 2012-10-22 | BFMULLI | 2012-07-25 | 0.016 |
| KY | 2633 | 12976712500 | 7356152T | 00395701 | 3131 | CSLLS SURVEY 07-75 JULY | PM17 | PM17 | 195 | PIK | 2012-10-20 | DHANSFO | 2012-07-16 | 37.000 |
| KY | 2633 | 12976712600 | 7348144T | 00395720 | 3131 | CSLLS SURVEY 01-11 JULY | WELL 3491 | 000000 WELL 3491 | 071 | MCD | 2012-07-31 | BFMULLI | 2012-07-03 | 0.001 |
| KY | 2621 | 12976900000 | 000000000 | 00408000 | 3131 | U-CSL 0523 LEX (45) AUG | LAUDERMAN | 187 LAUDERMAN AL | 067 | LEX | 2012-12-30 | ROBERT NORMAN | 2012-08-29 | 45.000 |
| KY | 2621 | 12976900100 | 167082121 | 00460923 | 3131 | U-CSL 0612 LEX (423) AUG | ROSALIE | 3779 ROSALIE LN | 067 | LEX | 2013-01-06 | EDDIE FLACK | 2012-08-30 | 423.000 |
| KY | 2621 | 12976900200 | 16712212C | 00460925 | 3131 | U-CSL 0566 LEX (234) AUG | ENTERPRISE | 1020 ENTERPRISE DR 1 | 067 | LEX | 2013-01-23 | RONNIE DEAN | 2012-10-25 | 234.000 |
| KY | 2621 | 12976900300 | V92548 | 00460930 | 3131 | U-CSL 0517 LEX (107) AUG | MAIN | 642 W MAIN ST | 067 | LEX | 2013-01-13 | ROBERT NORMAN | 2012-08-27 | 107.000 |
| KY | 2621 | 12976900400 | 6716212G | 00460931 | 3131 | U-CSL 0529 LEX (143) AUG | MADISON | 325 MADISON PL 2F | 067 | LEX | 2012-12-04 | JASON HALL | 2012-09-04 | 143.000 |
| KY | 2621 | 12976900500 | 16716216N | 00460932 | 3131 | U-CSL 0535 LEX (163) AUG | PELICAN | 313 PELICAN LN | 067 | LEX | 2013-01-09 | ROBERT NORMAN | 2012-08-27 | 163.000 |
| KY | 2621 | 12976900600 | 000000000 | 00460933 | 3131 | U-CSL 0554 LEX (172) JUL | LEESTOWN | 1519 LEESTOWN RD | 067 | LEX | 2012-11-12 | RONNIE DEAN | 2012-08-03 | 172.000 |
| KY | 2621 | 12976900700 | 6712212K | 00460937 | 3131 | U-CSL 0657 LEX (476) AUG | ALEXANDRIA | 1400 ALEXANDRIA DR | 067 | LEX | 2013-01-27 | RICHIE WILLIAMS | 2012-09-06 | 476.000 |
| KY | 2621 | 12976900800 | 6716212F | 00460946 | 3131 | U-CSL 0618 LEX (248) AUG | FERGUSON | 310 FERGUSON ST | 067 | LEX | 2013-01-08 | ROBERT NORMAN | 2012-08-17 | 248.000 |
| KY | 2621 | 12976900900 | 000000000 | 00460947 | 3131 | U-CSL 0624 LEX (306) AUG | LONDONDERRY | 145 LONDONDERRY DR | 067 | LEX | 2013-01-27 | ROBERT NORMAN | 2012-09-25 | 306.000 |
| KY | 2629 | 12976901100 | W-1102/8 | 00097872 | 3131 | U-CSL 0410 WIN (299) AUG | IRONWORKS | 1955 IRONWORKS RD | 049 | WIN | 2012-11-27 | RICHIE WILLIAMS | 2012-08-28 | 299.000 |
| KY | 2629 | 12976901200 | 6764176P | 00098244 | 3131 | U-CSL 0608 IRV (124) AUG | MADISON | 344 N MADISON AV | 065 | IRV | 2012-11-27 | EDDIE FLACK | 2012-08-29 | 124.000 |
| KY | 2629 | 12976901300 | 16740232N | 00100075 | 3131 | U-CSL 0325 PAR (137) AUG | CHAMBERS | 402 CHAMBERS ST | 017 | PAR | 2012-12-01 | EDDIE FLACK | 2012-08-29 | 137.000 |
| KY | 2629 | 12976901400 | 16740232M | 00100078 | 3131 | U-CSL 0425 PAR (187) AUG | HIGH | 14 HIGH ST | 017 | PAR | 2012-12-02 | EDDIE FLACK | 2012-08-29 | 187.000 |
| KY | 2623 | 12977047100 | V-921-36 | 00408006 | 3131 | U-CSL 06-14 VER (185) AUG | DOUGLAS | 116 KILMER ST | 239 | VER | 2012-11-25 | EDDIE FLACK | 2012-08-24 | 198.000 |
| KY | 2623 | 12977047200 | 000000000 | 00408010 | 3131 | U-CSL 08-06 GEO (81) AUG | LANCASTER | 416 E MAIN ST | 209 | GEO | 2012-11-25 | ROBERT NORMAN | 2012-09-06 | 81.000 |
| KY | 2621 | 12977383000 | 16712204L | 00248473 | 2111 | RESLEXINGTON-ZONE 5A | BEECHWOOD | R/W | 067 | LEX | 2012-10-17 | RONNIE DEAN | 2012-07-17 | 27.514 |
| KY | 2621 | 12977383100 | 16712204F | 00248480 | 2111 | RESLEXINGTON-ZONE 5A | ALBERT | FOLEYS RETREAT | 067 | LEX | 2012-10-24 | RICHIE WILLIAMS | 2012-09-04 | 27.089 |
| KY | 2621 | 12977383200 | 16712204H | 00248505 | 2111 | RESLEXINGTON-ZONE 5A | ALBERT | OVERVIEW DR | 067 | LEX | 2012-10-12 | WILLIAM TURNER | 2012-08-10 | 32.004 |
| KY | 2621 | 12977383300 | 16720208N | 00248707 | 2111 | RESLEXINGTON-ZONE 5A | BRUSH CREEK | WOODLY CR | 067 | LEX | 2012-10-23 | RONNIE DEAN | 2012-08-03 | 28.326 |
| KY | 2621 | 12977383400 | 16716204D | 00248719 | 2111 | RESLEXINGTON-ZONE 5A | ALUMNI | R/W | 067 | LEX | 2012-11-01 | RICHIE WILLIAMS | 2012-08-10 | 10.186 |
| KY | 2621 | 12977383500 | 16720208O | 00248724 | 2111 | RESLEXINGTON-ZONE 5A | CAMINO | ISLAND DR | 067 | LEX | 2012-10-11 | RNORMAN | 2012-07-23 | 25.297 |
| KY | 2621 | 12977383600 | 16712204J | 00248792 | 2111 | RESLEXINGTON-ZONE 5A | CLAYS MILL | CLAYS MILL RD | 067 | LEX | 2012-10-25 | RONNIE DEAN | 2012-08-17 | 3.519 |
| KY | 2621 | 12977383700 | 6716208H | 00248803 | 2111 | RESLEXINGTON-ZONE 5A | AUTUMN | AUTUMN LN | 067 | LEX | 2012-10-12 | ROBERT NORMAN | 2012-08-31 | 21.145 |
| KY | 2621 | 12977383800 | 16712204A | 00248807 | 2111 | RESLEXINGTON-ZONE 5A | ABBINGTON HILL | ENTRANCE WAITES | 067 | LEX | 2012-10-11 | ROBERT NORMAN | 2012-08-13 | 33.381 |
| KY | 2621 | 12977383900 | 16716212N | 00249859 | 2111 | RESLEXINGTON-ZONE 2 | AMERICAN | LEGION DR | 067 | LEX | 2012-11-30 | RICHIE WILLIAMS | 2012-08-03 | 12.974 |
| KY | 2621 | 12977384000 | 16712204J | 00369359 | 2111 | RESLEXINGTON-ZONE 5A | CALVARES | GLENVIEW DR | 067 | LEX | 2012-10-27 | ROBERT NORMAN | 2012-08-10 | 16.809 |
| KY | 2621 | 12977384100 | 16720212J | 00409015 | 2111 | RESLEXINGTON-ZONE 5A | JACKSON | E SEVENTH ST | 067 | LEX | 2012-11-06 | WILLIAM TURNER | 2012-07-19 | 4.808 |
| KY | 2623 | 12977384900 | 16700212N | 00249180 | 2111 | RESVERSAILLES-ZONE 5A | BRAMPTON | TINCHER DR | 239 | VER | 2012-10-23 | ROBERT NORMAN | 2012-08-28 | 37.768 |
| KY | 2623 | 12977385000 | 16700212I | 00249185 | 2111 | RESVERSAILLES-ZONE 5A | ASHBY | REGENT RD | 239 | VER | 2012-10-16 | RONNIE DEAN | 2012-07-12 | 33.234 |
| KY | 2623 | 12977385100 | 6700212M | 00249197 | 2111 | RESVERSAILLES-ZONE 5A | HUNTERTOWN | MEADOW LN | 239 | VER | 2012-11-03 | RONNIE DEAN | 2012-08-24 | 6.295 |
| KY | 2623 | 12977385200 | 16712228G | 00250171 | 2111 | RESGEORGETOWN-ZONE 2 | AVONDALE | LEMONS MILL | 209 | GEO | 2012-11-10 | ROBERT NORMAN | 2012-07-13 | 20.637 |
| KY | 2623 | 12977385300 | 6712224H | 00250172 | 2111 | RESGEORGETOWN-ZONE 2 | GEORGETOWN | LISLE RD | 209 | GEO | 2012-12-10 | WILLIAM TURNER | 2012-07-20 | 30.691 |
| KY | 2623 | 12977385400 | 16712228B | 00250175 | 2111 | RESGEORGETOWN-ZONE 2 | 1ST | S BROADWAY | 209 | GEO | 2012-11-11 | RONNIE DEAN | 2012-07-13 | 23.852 |
| KY | 2623 | 12977385500 | 16712228N | 00250196 | 2111 | RESGEORGETOWN-ZONE 2 | BRANDYWINE | WINDOR PATH/FAIRFAX | 209 | GEO | 2012-11-12 | WGRAVES | 2012-07-06 | 18.993 |
| KY | 2629 | 12977385900 | 6736228G | 00480513 | 2111 | ZONE 5 PAR | BETHELEHEM | WESTRIDGE LN | 017 | PAR | 2012-10-19 | EDDIE FLACK | 2012-07-24 | 26.611 |
| KY | 2631 | 12978735800 | 7348248-C | 00266117 | 2111 | RES SUR CANNONSBURGAUGUST | CANNON | R/W ON US RT 60 | 019 | CAN | 2012-11-27 | KEVIN HANEY/S&A | 2012-08-27 | 19.875 |
| KY | 2633 | 12980613600 | 7372164T | 00395702 | 3131 | CSLLS SURVEY 08-75 AUGUST | PW6646 | 000000 PW6646 | 195 | VAR | 2012-11-10 | DHANSFO | 2012-08-03 | 13.000 |
| KY | 2633 | 12980613700 | 7372156T | 00395703 | 3131 | CSLLS SURVEY 09-75 AUGUST | BENT BRANCH | 10126 BENT BRANCH RD | 195 | MET | 2012-11-14 | DHANSFO | 2012-08-02 | 10.000 |
| KY | 2633 | 12980613800 | 7372188L | 00395704 | 3131 | CSLLS SURVEY 05-54 AUGUST | MAIN | 000000 MAIN ST | 159 | WAR | 2012-11-17 | DHANSFO | 2012-08-08 | 59.000 |

| KY | 2633 | 12980613900 | 7368140T | 00395705 | 3131 | CSLLS SURVEY 05-75 AUGUST | P55 | 000000 P55 | 195 | SHE | 2012-11-07 | DHANSFO | 2012-08-01 | 20.000 |
|----|------|-------------|-----------|----------|------|-------------------------------|------------------------|-----------------------|-----|-----|------------|--------------------|------------|---------|
| KY | 2633 | 12980614000 | W172011 | 00395706 | 3131 | CSLLS SURVEY 02-54 AUGUST | MAIN | 000000 MAIN ST | 159 | INE | 2012-11-13 | DHANSFO | 2012-08-13 | 83.000 |
| KY | 2621 | 12980805800 | 16720212F | 00215642 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | 4TH | LOUDON AV | 067 | LEX | 2012-12-28 | WILLIAM TURNER | 2012-10-15 | 6.720 |
| KY | 2621 | 12980805900 | 6720212B | 00215976 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | 6TH | SVC TO ARLINGTON ELEM | 067 | LEX | 2012-12-31 | ROBERT NORMAN | 2012-10-16 | 4.500 |
| KY | 2621 | 12980806000 | 67202121 | 00215981 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | 3RD | SPRUCE ST | 067 | LEX | 2012-12-31 | WILLIAM TURNER | 2012-10-16 | 9.639 |
| KY | 2621 | 12980806100 | 16716212J | 00215985 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | CROSS OVER | VERSAILLES RD | 067 | LEX | 2012-12-12 | ROBERT NORMAN | 2012-10-12 | 8.041 |
| KY | 2621 | 12980806200 | 16716208K | 00216007 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | BURT | SOUTHLAND DR | 067 | LEX | 2012-12-23 | ROBERT NORMAN | 2012-10-09 | 11.904 |
| KY | 2621 | 12980806300 | 16720212A | 00216010 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | BROADWAY | DELCAMP AV | 067 | LEX | 2012-12-28 | WILLIAM TURNER | 2012-10-11 | 5.601 |
| KY | 2621 | 12980806400 | 16716208B | 00216014 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | CLAYS MILL | LAFAYETTE | 067 | LEX | 2012-12-16 | RICHIE WILLIAMS | 2012-10-08 | 5.349 |
| KY | 2621 | 12980806500 | 16716212N | 00216015 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | ALEXANDRIA | ELAINE DR | 067 | LEX | 2012-12-14 | EDDIE FLACK | 2012-10-09 | 8.990 |
| KY | 2621 | 12980806600 | 6720208B | 00250353 | 2111 | RESLEXINGTON-ZONE 2 | ASHWOOD | CULPEPPER RD | 067 | LEX | 2013-02-11 | EDDIE FLACK | 2012-11-02 | 33.504 |
| KY | 2623 | 12980807400 | 6688228L | 00278553 | 2111 | INTERMEDIATE AREA | ADELL PLACE | EASEMENT | 073 | FRA | 2012-12-14 | RONNIE DEAN | 2012-10-19 | 26.920 |
| KY | 2623 | 12980807500 | 000000000 | 00369573 | 3131 | CSLLS 13-25 TOYOTA SEPTEMBER | CYNTHIANA | 1077 DELAPLAIN RD | 209 | GEO | 2012-12-31 | LYNN STAFFORD | 2012-10-24 | 13.000 |
| KY | 2633 | 12980809300 | W-1817-46 | 00326059 | 2111 | WARFIELD-BUSINESS LEAK SURVEY | BARRETT | MAIN ST | 159 | WAR | 2012-12-14 | CHOLBRO | 2012-08-14 | 1.491 |
| KY | 2621 | 12980993400 | 167162121 | 00460920 | 3131 | U-CSL 0671 LEX (298) SEP | HEARTSBROOK | 704 HEARTSBROOK LN | 067 | LEX | 2013-02-12 | RICHIE WILLIAMS | 2012-10-04 | 298.000 |
| KY | 2621 | 12980993500 | 16712212J | 00460936 | 3131 | U-CSL 0665 LEX (224) SEP | STANDISH | 1281 STANDISH WY | 067 | LEX | 2013-01-20 | ANDREW RITTENHOUSE | 2012-10-18 | 224.000 |
| KY | 2621 | 12980993600 | 6712212L | 00460940 | 3131 | U-CSL 0754 LEX (170) SEP | CELIA | 1001 CELIA LN | 067 | LEX | 2013-02-06 | ROBERT NORMAN | 2012-09-25 | 170.000 |
| KY | 2621 | 12980993700 | 000000000 | 00460945 | 3131 | U-CSL 0735 LEX (248) SEP | NORMANDY | 1801 NORMANDY RD | 067 | LEX | 2012-11-27 | ROBERT NORMAN | 2012-09-14 | 248.000 |
| KY | 2621 | 12980993800 | 67162121 | 00460948 | 3131 | U-CSL 0630 LEX (225) SEP | GARRETT | 124 GARRETT AV | 067 | LEX | 2013-01-29 | WILLIAM TURNER | 2012-10-05 | 225.000 |
| KY | 2621 | 12980993900 | 000000000 | 00460949 | 3131 | U-CSL 0636 LEX (528) SEP | BRITTANY | 1604 BRITTANY LN | 067 | LEX | 2013-01-29 | EDDIE FLACK | 2012-10-15 | 528.000 |
| KY | 2621 | 12980994000 | 167122120 | 00460950 | 3131 | U-CSL 0653 LEX (328) SEP | TRAVELLER | 1864 TRAVELLER RD | 067 | LEX | 2013-01-29 | JAY HALL | 2012-09-11 | 328.000 |
| KY | 2629 | 12980994100 | W-1102\23 | 00097855 | 3131 | U-CSL 0710 WIN (287) SEP | APACHE | 12 APACHE TL | 049 | WIN | 2012-12-30 | EDDIE FLACK | 2012-09-20 | 287.000 |
| KY | 2629 | 12980994200 | 67482081 | 00097862 | 3131 | U-CSL 0511 WIN (238) SEP | WINN | 205 WINN AV | 049 | WIN | 2012-12-11 | RICHIE WILLIAMS | 2012-11-06 | 238.000 |
| KY | 2629 | 12980994300 | X-1206-22 | 00329058 | 3131 | U-CSL 0909 IRV (168) SEP | CANTRILL | 145 CHERRY ST | 065 | IRV | 2012-12-16 | EDDIE FLACK | 2012-09-10 | 168.000 |
| KY | 2621 | 12981152600 | 6716212P | 00250235 | 2111 | RESLEXINGTON-ZONE 2 | BALDWIN | PARK AV | 067 | LEX | 2013-02-13 | RICHIE WILLIAMS | 2012-08-24 | 12.327 |
| KY | 2621 | 12981152700 | 6720208A | 00250237 | 2111 | RESLEXINGTON-ZONE 2 | ANDOVER | SLASHES RD | 067 | LEX | 2013-01-12 | ROBERT NORMAN | 2012-08-23 | 61.967 |
| KY | 2621 | 12981152800 | 16716208H | 00250238 | 2111 | RESLEXINGTON-ZONE 2 | ASHLAND | TATES CREEK RD | 067 | LEX | 2013-02-05 | RICHIE WILLIAMS | 2012-08-21 | 36.941 |
| KY | 2621 | 12981152900 | 6716208L | 00250241 | 2111 | RESLEXINGTON-ZONE 2 | ABBOTT | GLENDOVER AV | 067 | LEX | 2013-02-04 | JAY HALL | 2012-08-31 | 40.003 |
| KY | 2621 | 12981153000 | 16720208H | 00250244 | 2111 | RESLEXINGTON-ZONE 2 | CALIFORNIA | RICHMOND RD | 067 | LEX | 2013-01-12 | RONNIE DEAN | 2012-08-20 | 13.904 |
| KY | 2621 | 12981153100 | 16720212M | 00250245 | 2111 | RESLEXINGTON-ZONE 2 | EXPORT ALLEY | E HIGH ST | 067 | LEX | 2013-02-10 | RICHIE WILLIAMS | 2012-08-17 | 5.702 |
| KY | 2621 | 12981153200 | 16716208P | 00250247 | 2111 | RESLEXINGTON-ZONE 2 | ALBANY | R/W 48156 | 067 | LEX | 2013-01-28 | JAY HALL | 2012-08-20 | 54.292 |
| KY | 2623 | 12981154700 | 600000000 | 00394574 | 3131 | U-CSL 0509 FRA (470) SEP | DEVILS HOLLOW | 928 DEVILS HOLLOW RD | 073 | FRA | 2012-12-09 | RONNIE DEAN | 2012-11-07 | 470.000 |
| KY | 2623 | 12981154800 | 6680224G | 00394577 | 3131 | U-CSL 0412 FRA (416) SEP | HIGHVIEW | 1650 HIGHVIEW CR | 073 | FRA | 2013-01-21 | BILL TURNER | 2012-11-06 | 416.000 |
| KY | 2623 | 12981154900 | V-926-7 | 00409355 | 3131 | U-CSL 10-17 VER (329) SEP | LOCUST GROVE | 111 LOCUST GROVE LN | 239 | VER | 2012-12-29 | EDDIE FLACK | 2012-11-09 | 330.000 |
| KY | 2623 | 12981155000 | 600000000 | 00409356 | 3131 | U-CSL 14-04 GEO (187)SEP | CLAYTON | 330 CLAYTON AV | 209 | GEO | 2012-12-17 | ROBERT NORMAN | 2012-11-02 | 193.000 |
| KY | 2623 | 12981155100 | 6688228C | 00543615 | 2111 | RESIDENTIAL ZONE 2-FRA | BRIGHTON PARK | KIMBEL DR | 073 | FRA | 2013-02-05 | EDDIE FLACK | 2012-09-20 | 29.793 |
| KY | 2623 | 12981155200 | 6688228K | 00544793 | 2111 | RESIDENTIAL ZONE-2 FRA | ANNEX | VERSAILLES RD | 073 | FRA | 2013-02-03 | RONNIE DEAN | 2012-09-24 | 47.056 |
| KY | 2623 | 12981155300 | 6684228L | 00544794 | 2111 | RESIDENTIAL ZONE-2 FRA | ARLINGTON AVE EASEMENT | EASEMENT | 073 | FRA | 2013-01-26 | RICHIE WILLIAMS | 2012-09-07 | 5.004 |
| KY | 2623 | 12981155400 | 6688228J | 00544805 | 2111 | RESIDENTIAL ZONE-2 FRA | ALLEY | HERROD DR | 073 | FRA | 2013-01-13 | ROBERT NORMAN | 2012-09-20 | 32.372 |
| KY | 2629 | 12981155700 | W-1102-26 | 00211781 | 2111 | ZONE-2 LP WIN | AL-FAN | EASEMENT | 049 | WIN | 2012-12-17 | LSTAFFO | 2012-11-14 | 21.572 |
| KY | 2629 | 12981155800 | W-1102-3 | 00212054 | 2111 | ZONE-2 LP WIN | BECKNER | TALBOT ST | 049 | WIN | 2012-12-10 | LSTAFFO | 2012-11-06 | 18.305 |
| KY | 2629 | 12981155900 | W-1102-10 | 00246393 | 2111 | ZONE-2 LP WIN | BELMONT | GRAVES ST | 049 | WIN | 2012-12-14 | ANDREW RITTENHOUSE | 2012-11-09 | 21.907 |
| KY | 2629 | 12981156000 | V-1126-56 | 00246459 | 2111 | ZONE-2 LP WIN | ADA | EASEMENT | 049 | WIN | 2012-11-17 | EDDIE FLACK | 2012-10-29 | 16.421 |
| KY | 2629 | 12981156200 | 6732252P | 00479823 | 2111 | ZONE 2 CYN | KEHOE | LOCUST ST | 097 | CYN | 2012-12-08 | RICHIE WILLIAMS | 2012-11-01 | 10.655 |
| KY | 2621 | 12982027900 | 6720208J | 00460661 | 2111 | RESIDENTIAL ZONE 2-AUG | EASTWOOD | HARMONY HALL LN | 067 | LEX | 2012-12-24 | ROBERT NORMAN | 2012-08-16 | 4.895 |
| KY | 2631 | 12982194100 | 7352264-E | 00147394 | 2111 | RES SUR RUSSELL | ALLEY | MEADE CT | 089 | RUS | 2012-12-23 | KEVIN HANEY/S&A | 2012-08-28 | 10.102 |
| KY | 2631 | 12982194200 | 7348248-K | 00266118 | 2111 | RES SUR CANNONSBURGAUGUST | CALVIN | MIDLAND TRAIL RD | 019 | CAN | 2012-11-26 | DHARPER | 2012-09-04 | 17.779 |
| KY | 2631 | 12982194300 | 7348248-K | 00266334 | 2111 | RES SUR CANNONSBURGAUGUST | COPLEY | MIDLAND TRAIL RD | 019 | CAN | 2012-11-17 | DHARPER | 2012-08-29 | 10.877 |
| | | | | | | | | | | _ | | | | |

| KV | 2631 | 12982194400 | 7352264-I | 00266696 | 2111 | RES SUR RUSSELL | KENWOOD | US 23 | 089 | RUS | 2012-11-14 | DHARPER | 2012-09-06 | 1.333 |
|----|------|-------------|-----------|----------|------|-------------------------------|------------------------|----------------------------|-----|-----|------------|-----------------------------|------------|---------|
| KY | 2631 | 12982194500 | 7352260-A | 00267080 | 2111 | RES SUR FLATWOODS | BOB-O-LINK | POWELL ST | 089 | FLA | 2012-11-14 | DHARPER | 2012-08-27 | 16.087 |
| KY | 2631 | 12982194600 | 7352260-A | 00267109 | 2111 | RES SUR FLATWOODS | PVT. RD | R/W | 089 | FLA | 2012-12-10 | KEVIN HANEY/S&A | 2012-08-22 | 16.815 |
| KY | 2631 | 12982194700 | 7352260-B | 00267103 | 2111 | RES SUR FLATWOODS | AUDOBON | KENWOOD DR | 089 | FLA | 2013-02-03 | DPEMBER | 2012-08-20 | 15.168 |
| KY | 2631 | 12982390000 | 7356220-N | 00268997 | 2111 | RES SUR LOUISA | ALLEY | MADISON AV | 127 | LOU | 2012-11-14 | DHARPER | 2012-09-12 | 19.559 |
| KY | 2621 | 12984964500 | 6720212L | 00216016 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | 7TH | CONTINENTAL INN | 067 | LEX | 2012-12-31 | RICHIE WILLIAMS | 2012-09-24 | 12.530 |
| KY | 2621 | 12984964600 | 16720212J | 00216017 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | 3RD | ELLERSLIE | 067 | LEX | 2012-12-31 | EDDIE FLACK | 2012-09-21 | 15.229 |
| KY | 2621 | 12984964700 | 16720212P | 00216018 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | CROSS OVER | JINGLE BELL LN | 067 | LEX | 2012-12-31 | WILLIAM TURNER | 2012-09-21 | 11.449 |
| KY | 2621 | 12984964900 | 6716212KO | 00460921 | 3131 | U-CSL 0677 LEX (217) OCT | BROADWAY | 859 S BROADWAY ST | 067 | LEX | 2013-02-04 | RONNIE DEAN | 2012-10-20 | 217.000 |
| KY | 2621 | 12984965000 | 167122120 | 00460941 | 3131 | U-CSL 0711 LEX (370) OCT | LANE ALLEN | 1020 LANE ALLEN RD COTTAGE | 067 | LEX | 2013-02-03 | ROBERT NORMAN | 2012-10-11 | 370.000 |
| KY | 2621 | 12984965100 | 6712208D | 00460942 | 3131 | U-CSL 0717 LEX (459) OCT | GARDEN SPRINGS | 2196 GARDEN SPRINGS DR | 067 | LEX | 2013-02-11 | ANDREW RITTENHOUSE | 2012-11-09 | 459.000 |
| KY | 2621 | 12984965200 | 16712208D | 00460943 | 3131 | U-CSL 0729 LEX (247) OCT | LANE ALLEN | 901 LANE ALLEN RD | 067 | LEX | 2013-02-03 | EDDIE FLACK | 2012-10-25 | 247.000 |
| KY | 2621 | 12984965300 | 16712208H | 00460944 | 3131 | U-CSL 0723 LEX (459) OCT | HARRODSBURG | 2400 HARRODSBURG RD | 067 | LEX | 2013-02-03 | EDDIE FLACK | 2012-10-23 | 459.000 |
| KY | 2621 | 12984965400 | 16720208D | 00479052 | 3131 | U-CSL 1960 5YR (763) OCT | STONEWOOD | 2092 STONEWOOD LN | 067 | LEX | 2013-01-10 | ROBERT NORMAN | 2012-10-29 | 763.000 |
| KY | 2623 | 12984965900 | 16712236G | 00257178 | 2111 | SCOTT CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 209 | GEO | 2013-01-24 | LSTAFFO | 2012-10-25 | 35.111 |
| KY | 2623 | 12984966000 | 16712236G | 00410283 | 3131 | U-CSL 07-16 VERS (167) OCT | HEDDEN | 1780 HEDDEN RD | 239 | VER | 2013-01-24 | EDDIE FLACK/RDEAN/RWILLIAMS | | 167.000 |
| KY | 2623 | 12984966200 | 6712236G | 00410203 | 2111 | GEO-FRANK LINE SCOTT COUNTY | GEO FRANK LINE | GEO-FRANK LINE | 209 | GEO | 2013-01-03 | WGRAVES | 2012-11-03 | 84.520 |
| KY | 2623 | 12984966300 | 6696228D | 00515647 | 2111 | GEO-FRANK LINE-FRANKLIN CO. | GEO FRANK LINE | GEO FRANK LINE | 073 | FRA | 2013-01-13 | WGRAVES | 2012-10-24 | 29.482 |
| KY | 2629 | 12984966700 | 167482440 | 00313047 | 2111 | NICHOLAS CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 181 | CAR | 2013-01-20 | BILL TURNER/A RITTENHOUSE | 2012-10-24 | 39.688 |
| KY | 2629 | 12984966800 | W-1102-20 | 00137237 | 2111 | INT. AREA WIN | ALLEY | HUGHES AV | 049 | WIN | 2012-11-10 | WILLIAM TURNER | 2012-11-08 | 11.005 |
| KY | 2629 | 12984966900 | W-1102-20 | 00305049 | 2111 | INT. AREA WIN | BECKNER | BECKNER ST | 049 | WIN | 2012-12-31 | WILLIAM TURNER | 2012-11-07 | 8.454 |
| KY | 2629 | 12984967200 | 167282400 | 00303043 | 2111 | HARRISON CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 097 | CYN | 2012-12-31 | LSTAFFO | 2012-11-07 | 20.074 |
| KY | 2629 | 12984967300 | 167482440 | 00302043 | 2111 | BOURBON CTY LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 017 | PAR | 2012-11-24 | LSTAFFO | 2012-10-25 | 76.281 |
| KY | 2631 | 12984968600 | 7360236-N | 00302631 | 2111 | PATROLL. LKG SUR./HFI NICK.LN | HFI PTRL-W/ RT 117157 | HFI PTRL-W/ RT 117157 | 019 | CAT | 2012-11-10 | DHARPER | 2012-09-17 | 2.411 |
| KY | 2633 | 12984969600 | 7380144T | 00395707 | 3131 | CSLLS SURVEY 03-72 SEPTEMBER | PW5868 | 000000 PW5868 | 195 | PHY | 2012-03-30 | DHANSFO | 2012-09-07 | 40.000 |
| KY | 2633 | 12984969700 | 7388132T | 00395707 | 3131 | CSLLS SURVEY 04-72 SEPTEMBER | P116 | 000000 P W 3808 | 195 | FED | 2012-12-14 | DHANSFO | 2012-09-07 | 8.000 |
| KY | 2633 | 12984969800 | 7324124T | 00395710 | 3131 | CSLLS SURVEY 16-72 SEPTEMBER | PW4734 | 000000 PW4734 | 119 | AMB | 2012-12-30 | BFMULLI | 2012-09-28 | 0.006 |
| KY | 2633 | 12984969900 | X1822-16 | 00395712 | 3131 | CSLLS SURVEY 13-54 SEPTEMBER | HEWLETT | 000000 HEWLETT AV | 159 | LOV | 2012-12-29 | DHANSFO | 2012-09-28 | 92.000 |
| KY | 2621 | 12985449300 | 16720208F | 00250363 | 2111 | RESLEXINGTON-ZONE 2 | ADAIR | HART RD | 067 | LEX | 2013-02-23 | A RITTENHOUSE | 2012-09-27 | 21.312 |
| KY | 2631 | 12985973000 | 7352264-L | 00230303 | 2111 | PROGRAM SURVEYRUSSELL | ALLEY | US RT 23 | 089 | RUS | 2013-02-25 | KEVIN HANEY/S&A | 2012-08-24 | 12.392 |
| KY | 2631 | 12985973100 | 7352264-I | 00267038 | 2111 | RES SUR FLATWOODS | CRESTVIEW | KENWOOD DR | 089 | FLA | 2012-12-09 | KEVIN HANEY/S&A | 2012-08-24 | 13.815 |
| KY | 2631 | 12985973200 | 7352260-A | 00267402 | 2111 | RES SUR FLATWOODS | EASEMENT | R/W | 089 | FLA | 2012-12-03 | KEVIN HANEY/S&A | 2012-08-27 | 3.929 |
| KY | 2631 | 12986612100 | 7356216-D | 00147410 | 2111 | RES SUR LOUISASEPTEMBER | BOONE | BOONE ST | 127 | LOU | 2012-12-16 | DHARPER | 2012-09-06 | 11.062 |
| KY | 2631 | 12986612200 | 7356232-L | 00268575 | 2111 | RES SUR BUCHANAN | OLD COUNTY | ST RT 707 | 019 | BUC | 2012-12-18 | DHARPER | 2012-10-01 | 3.375 |
| KY | 2631 | 12986612300 | U-1704-3 | 00268577 | 2111 | RES SUR BUCHANAN | LOCK RD #2 | R/W | 019 | BUR | 2012-12-18 | DHARPER | 2012-10-02 | 3.614 |
| KY | 2631 | 12986612400 | 7356220-O | 00269249 | 2111 | RES SUR LOUISASEPTEMBER | ADAMS | JEFFERSON ST | 127 | LOU | 2013-01-02 | DHARPER | 2012-09-14 | 11.787 |
| KY | 2631 | 12986612600 | 7356216-D | 00269268 | 2111 | RES SUR LOUISASEPTEMBER | ADAMS | KY. RT. 23 | 127 | LOU | 2013-01-02 | DHARPER | 2012-09-21 | 3.419 |
| KY | 2631 | 12986612700 | 7360248-E | 00203200 | 2111 | RES SUR CATLETTSBURGOCTOBER | 39TH | COURT ST | 019 | CAT | 2013-01-02 | DHARPER | 2012-03-21 | 15.575 |
| KY | 2632 | 12990438000 | 7260280M | 00694049 | 2111 | 2R54/7260280M/ Z-1 MAY | 2R54/7260280M/Z-1 | 2R54/7260280M/Z-1 | 161 | MAY | 2014-11-04 | EDDIE FLACK | 2012-10-25 | 53.950 |
| KY | 2632 | 12990467200 | 7260280O | 00689895 | 2111 | 3R5.8/7260280O Z-1 MAY | 3R5.8/7260280O Z-1 MAY | 3R5.8/7260280O Z-1 MAY | 161 | MAY | 2014-10-12 | EDDIE FLACK | 2012-10-10 | 5.824 |
| KY | 2632 | 12990467300 | 7264276A | 00689898 | 2111 | 4R.9/7264276A/ Z-1 MAY | 4R.9/7264276A/ Z-1 MAY | 4R.9/7264276A/ Z-1 MAY | 161 | MAY | 2014-10-11 | RICHIE WILLIAMS | 2012-10-10 | 0.946 |
| KY | 2632 | 12990467400 | 7260280N | 00689899 | 2111 | 3R74.3/7260280N/Z-1 MAY | 3R74.3/7260280N/Z-1 | 3R74.3/7260280N/Z-1 | 161 | MAY | 2014-10-20 | RICHIE WILLIAMS | 2012-10-25 | 74.314 |
| KY | 2632 | 12990633900 | 7260276A | 00689880 | 2111 | 3R13.2/7260276A/ Z-1 MAY | 3R13.2/7260276A/Z-1 | 3R13.2/7260276A/Z-1 | 161 | MAY | 2014-10-12 | RICHIE WILLIAMS | 2012-10-11 | 13.173 |
| KY | 2632 | 12990797900 | 7260276E | 00211253 | 2111 | 4R4.7/7260276E/Z-1 MAYSVILLE | 4R4.7/7260276E/Z-1 | 4R4.7/7260276E/Z-1 | 161 | MAY | 2014-10-12 | EDDIE FLACK | 2012-10-12 | 4.708 |
| KY | 2632 | 12990798000 | 7260276C | 00689894 | 2111 | 3R8/7260276C/Z-1 MAY | 3R8/7260276C/Z-1 MAY | 3R8/7260276C/Z-1 MAY | 161 | MAY | 2014-10-12 | EDDIE FLACK | 2012-10-10 | 7.993 |
| KY | 2632 | 12990798100 | 7260276D | 00689885 | 2111 | 4R11.3/7260276D/Z-1 MAY | 4R11.3/7260276D/Z-1 | 4R11.3/7260276D/Z-1 | 161 | MAY | 2014-10-11 | RICHIE WILLIAMS | 2012-10-10 | 11.304 |
| KY | 2632 | 12990798200 | 7260276B | 00689940 | 2111 | 3R24/7260276B/Z-1 MAY | 3R24/7260276B/Z-1 MAY | 3R24/7260276B/Z-1 MAY | 161 | MAY | 2014-10-13 | EDDIE FLACK | 2012-10-19 | 24.005 |
| KY | | 12990984500 | 7356252-K | 00271485 | 2111 | RES SUR CATLETTSBURGOCTOBER | R/W | R/W | 019 | CAT | 2013-01-07 | KEVIN HANEY | 2012-11-12 | 4.395 |
| | | | | | =: | - TITLE - GEORGING - GER | 1 1 1 | 127 | | | | | 7.E.11.1E | |

| KY 2631 KY 2631 KY 2631 KY 2631 KY 2631 KY 2631 KY 2631 KY 2631 KY 2631 KY 2623 KY 2631 | 1299084600 12990984700 12990984800 12990985000 12990985100 12990985300 12990985400 12990985500 12990985600 12990985700 12990985700 | 7356252-D 7356252-D 7360252-I 7360252-M 7360252-M 7356248-H 7356256-G 7356256-P 7356256-O | 00271486 00271601 00271641 00271953 002722105 00272207 00272286 | 2111 2111 2111 2111 2111 2111 2111 | RES SUR CATLETTSBURGOCTOBER | (R/W) 10TH 13TH 21ST 32ND | CENTER ST | 019 019 019 | CAT CAT | 2013-01-12 2013-01-13 2013-01-22 | KEVIN HANEY DHARPER KEVIN HANEY | 2012-11-12 2012-12-03 2012-11-12 | 15.239 14.457 15.368 |
|---|--|---|---|--|---|------------------------------------|-----------------------|-------------------|------------|--|-----------------------------------|--|----------------------------|
| KY 2631 KY 2631 KY 2631 KY 2631 KY 2631 KY 2631 KY 2631 KY 2631 KY 2623 KY 2631 | 12990984800 12990985000 12990985100 12990985300 12990985400 12990985500 12990985600 12990985700 | 7360252-I 7360252-M 7360252-M 7356248-H 7356256-G 7356256-P | 00271641 00271953 00272105 00272207 00272986 | 2111 2111 2111 2111 | RES SUR CATLETTSBURGOCTOBER RES SUR CATLETTSBURGOCTOBER RES SUR CATLETTSBURGOCTOBER | 21ST | CENTER ST | | | | | | |
| KY 2631 KY 2631 KY 2631 KY 2631 KY 2631 KY 2631 KY 2631 KY 2623 KY 2631 | 12990985000 12990985100 12990985300 12990985400 12990985500 12990985600 12990985700 | 7360252-M 7360252-M 7356248-H 7356256-G 7356256-P | 00271953 00272105 00272207 00272986 | 2111 2111 2111 | RES SUR CATLETTSBURGOCTOBER RES SUR CATLETTSBURGOCTOBER | | | 013 | OAT | 2010-01-22 | | | 10.000 |
| KY 2631 KY 2631 KY 2631 KY 2631 KY 2631 KY 2631 KY 2623 KY 2631 | 12990985100 12990985300 12990985400 12990985500 12990985600 12990985700 | 7360252-M 7356248-H 7356256-G 7356256-P | 00272105 00272207 00272986 | 2111 2111 | RES SUR CATLETTSBURGOCTOBER | SZIND | OAKLAND AV | 019 | CAT | 2013-01-13 | KEVIN HANEY | 2012-11-12 | 12.250 |
| KY 2631 KY 2631 KY 2631 KY 2631 KY 2631 KY 2623 KY 2631 | 12990985300 12990985400 12990985500 12990985600 12990985700 | 7356248-H 7356256-G 7356256-P | 00272207 00272986 | 2111 | | 33RD | R/W (STREET) | 019 | CAT | 2013-01-13 | KEVIN HANEY | 2012-11-12 | 19.226 |
| KY 2631 KY 2631 KY 2631 KY 2631 KY 2623 KY 2631 | 12990985400 12990985500 12990985600 12990985700 | 7356256-G 7356256-P | 00272986 | | RES SUR CATLETTSBURGOCTOBER | CLIFFSIDE | US 23 | 019 | CAT | 2013-01-19 | KEVIN HANEY | 2012-11-12 | 7.112 |
| KY 2631 KY 2631 KY 2631 KY 2623 KY 2631 | 12990985500 12990985600 12990985700 | 7356256-P | | 2111 | RES SUR ASHLANDNOVEMBER | 28TH | ALLEY | 019 | ASH | 2013-01-20 | DPEMBER | 2012-11-15 | 12.498 |
| KY 2631 KY 2631 KY 2623 KY 2631 | 12990985600 12990985700 | | 00273291 | 2111 | RES SUR ASHLANDNOVEMBER | 46TH | US 23 | 019 | ASH | 2013-02-20 | DHARPER | 2012-11-13 | 14.418 |
| KY 2631 KY 2623 KY 2631 | 12990985700 | 1330230-0 | 00273291 | 2111 | RES SUR ASHLANDNOVEMBER | 43RD | GARTRELL ST | 019 | ASH | 2013-02-24 | DHARPER | 2012-11-14 | 18.814 |
| KY 2623 KY 2631 | | 7348252-O | 00305972 | 2111 | RES SUR CEDAR KNOLLOCTOBER | LAUREL RIDGE | R/W | 019 | CAN | 2013-02-17 | KEVIN HANEY | 2012-11-12 | 4.841 |
| KY 2631 | 1233037 1400 | V-904-60 | 00303372 | 3131 | CSL'S WALKED WITH GEO-FRANK LN | FRANKFORT | 4476 FRANKFORT RD | 209 | GEO | 2013-01-07 | BILL GRAVES | 2012-10-24 | 15.000 |
| | 12996484400 | 7356256-G | 00273082 | 2111 | RES SUR ASHLANDNOVEMBER | 27TH | 29TH ST | 019 | ASH | 2013-02-24 | DPEMBER | 2012-10-24 | 15.706 |
| KY 2631 | 12996484500 | 7356256-K | 00273002 | 2111 | RES SUR ASHLANDNOVEMBER | 38TH | 39TH ST | 019 | ASH | 2013-02-24 | DPEMBER | 2012-11-29 | 14.724 |
| KY 2631 | 12996484600 | 7356256-N | 00273613 | 2111 | RES SUR ASHLANDNOVEMBER | ALLEY | S BELMONT ST | 019 | ASH | 2013-03-04 | DHARPER | 2012-11-29 | 16.955 |
| KY 2631 | 12996484700 | 7356256-J | 00273614 | 2111 | RES SUR ASHLANDNOVEMBER | BIRCH | DIVISION ST | 019 | ASH | 2013-03-01 | DHARPER | 2012-11-08 | 20.260 |
| KY 2631 | 12996484800 | 7356256-N | 00273880 | 2111 | RES SUR ASHLANDNOVEMBER | BANBURY | SOUTHVIEW RD | 019 | ASH | 2013-02-10 | DHARPER | 2012-11-09 | 17.484 |
| KY 2631 | 12996484900 | 7356252-C | 00273890 | 2111 | RES SUR ASHLANDNOVEMBER | ACORN | JEWELL ST | 019 | ASH | 2013-02-11 | DHARPER | 2012-11-03 | 5.389 |
| KY 2633 | 12997511000 | W-1720-10 | 00275050 | 2111 | INEZ-BUSINESS LEAK SURVEY | COURT | KY ROUTE 3 | 159 | INE | 2012-12-31 | BGOBLE | 2012-11-08 | 2.468 |
| KY 2632 | 12998941400 | 7260280N | 00690380 | 2111 | BUS INSP MAYS 7260280N 1 UNIT | ALLEY | ALLEY | 161 | MAY | 2014-01-10 | RICHIE WILLIAMS | 2013-07-15 | 0.144 |
| KY 2632 | 12998943200 | 7256280N | 00694043 | 2111 | BUS SUR #7256280N 2 UNITS | ALLET | ALLE | 161 | MAY | 2013-12-31 | RICHIE WILLIAMS | 2013-07-01 | 1.795 |
| KY 2632 | 12998943300 | 7256280P | 00694113 | 2111 | BUS.SUR.#7256280P 2 UNITS | | | 161 | MAY | 2013-12-31 | RICHIE WILLIAMS | 2013-07-01 | 1.683 |
| KY 2632 | 12998943400 | 7256280L | 00694118 | 2111 | BUS.SUR.#7256280L 4 UNITS | | | 161 | MAY | 2013-12-31 | RICHIE WILLIAMS | 2013-03-13 | 11.780 |
| KY 2632 | 12998943600 | 7256276F | 00694163 | 2111 | BUS.SUR. #7256276F 1 UNIT | | | 161 | MAY | 2013-12-31 | RICHIE WILLIAMS | 2013-07-02 | 0.962 |
| KY 2621 | 12999004700 | 16716212L | 00212921 | 2111 | BUSINESS SURVEY-LEXINGTON | BROADWAY | ESPLANADE ST | 067 | LEX | 2013-04-10 | BILL GRAVES/L STAFFORD | 2013-03-27 | 7.866 |
| KY 2621 | 12999004800 | 6716208E | 00212321 | 2111 | BUSINESS SURVEY-LEXINGTON | LONGVIEW | MALL RD | 067 | LEX | 2013-06-20 | ANDREW RITTENHOUSE | 2013-04-15 | 23.576 |
| KY 2621 | 12999004900 | 16720208D | 00214818 | 2111 | BUSINESS SURVEY-LEXINGTON | COBURN | DRIVE #1 | 067 | LEX | 2013-06-09 | WGRAVES | 2013-02-25 | 13.551 |
| KY 2621 | 12999005000 | 16720216M | 00214825 | 2111 | BUSINESS SURVEY-LEXINGTON | ALLEY-WAL MART | ALLEY-WAL MART | 067 | LEX | 2013-04-24 | WGRAVES | 2013-01-24 | 6.235 |
| KY 2621 | 12999005100 | 6724212J | 00285806 | 2111 | BUSINESS SURVEY-LEXINGTON | ACCESS ROAD | SIR BARTON WY | 067 | LEX | 2013-06-27 | WGRAVES | 2013-02-20 | 20.556 |
| KY 2623 | 12999005900 | 167002121 | 00214898 | 2111 | BUSINESS SURVEY-VERSAILLES | ALLEY | MARSHALL EXIT & R/W | 239 | VER | 2013-06-27 | LSTAFFO | 2013-02-21 | 7.931 |
| KY 2623 | 12999006000 | 16700224P | 00214899 | 2111 | BUSINESS SURVEY-MIDWAY | E MAIN | E MAIN ST | 239 | VER | 2013-06-20 | LSTAFFO | 2013-02-12 | 1.195 |
| KY 2623 | 12999006100 | 16712228B | 00214998 | 2111 | BUSINESS SURVEY-GEORGETOWN | BROADWAY | MAIN ST | 209 | GEO | 2013-06-27 | LSTAFFO | 2013-02-18 | 6.002 |
| KY 2629 | 12999006700 | W-1102-12 | 00210521 | 2111 | BUS. DIST. WIN | ALLEY | BROADWAY ST | 049 | WIN | 2013-06-20 | LSTAFFO | 2013-02-07 | 5.380 |
| KY 2629 | 12999007100 | 6764176P | 00479762 | 2111 | BUS DIST IRV | BROADWAY | BROADWAY | 065 | IRV | 2013-06-29 | LSTAFFO | 2013-04-29 | 7.852 |
| KY 2631 | 12999007900 | 7360252-I | 00107065 | 2111 | BUS SUR CATLETTSBURG | 25TH | ALLEY | 019 | CAT | 2013-04-10 | DPEMBER | 2013-01-11 | 3.159 |
| KY 2631 | 12999008000 | 7352260-F | 00107068 | 2111 | BUS SUR RUSSELL | BELLEFONTE | BELLEFONTE ST | 089 | RUS | 2013-04-09 | DPEMBER | 2013-01-18 | 6.501 |
| KY 2631 | 12999008100 | 7340268-A | 00107070 | 2111 | BUS SUR GREENUP | ELEZIBETH | HARRISON ST | 089 | GRE | 2013-04-06 | DPEMBER | 2013-01-17 | 1.303 |
| KY 2631 | 12999008200 | 7356216-D | 00107072 | 2111 | BUS SUR LOUISA | LOCK | MAIN ST | 127 | LOU | 2013-04-30 | DPEMBER | 2013-01-09 | 2.000 |
| KY 2631 | 12999009100 | 7352252K | 00677506 | 2111 | PATROL LKG SURV HIF W/RT117174 | R/W CANONSBURG | R/W CANONSBURG | 019 | CAN | 2012-12-31 | DPEMBER | 2012-12-03 | 24.334 |
| KY 2621 | 12999682900 | 16724208A | | 3131 | INSPECT SERVICE LINE | SMUGGLERS NOTC | 685 SMUGGLERS NOTC LN | 067 | LEX | 1 | WGRAVES | 2012-11-26 | 0.001 |
| KY 2621 | 13112664200 | 16720216M | 00211022 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | BROADWAY | NEW CIRCLE RD | 067 | LEX | 2013-07-06 | RICHIE WILLIAMS | 2013-05-23 | 10.553 |
| KY 2621 | 13112664300 | 16720212G | 00211023 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | BRYAN | NEW CIRCLE RD | 067 | LEX | 2013-07-06 | RICHIE WILLIAMS | 2013-05-23 | 15.955 |
| KY 2621 | 13112664400 | 67162160 | 00211034 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | GEORGETOWN | GEORGETOWN PK | 067 | LEX | 2013-07-06 | RICHIE WILLIAMS | 2013-05-28 | 9.115 |
| KY 2621 | 13112664500 | 000000000 | 00351966 | 3131 | U-CSL 1084 LEX (531) MAR | GRASSY CREEK | 1045 HIGBEE MILL RD | 067 | LEX | 2013-06-17 | ANDREW RITTENHOUSE | 2013-04-03 | 530.000 |
| KY 2621 | 13112664600 | 6712208K | 00351967 | 3131 | U-CSL 0877 LEX (839) MAR | HARRODSBURG | 3116 HARRODSBURG RD | 067 | LEX | 2013-06-02 | RONNIE DEAN | 2013-04-03 | 839.000 |
| KY 2621 | 13112664700 | 16712208M | 00351969 | 3131 | U-CSL 0871 LEX (208) MAR | HARRODSBURG | 1759 HARRODSBURG RD | 067 | LEX | 2013-06-22 | JIM HARDIN | 2013-04-01 | 207.000 |
| KY 2621 | 13112664800 | 6716212M | 00351972 | 3131 | U-CSL 0865 LEX (287) MAR | DELLA | 898 DELLA DR | 067 | LEX | 2013-06-16 | ANDREW RITTENHOUSE | 2013-04-16 | 287.000 |
| KY 2621 | 13112664900 | 6716212M | 00351973 | 3131 | U-CSL 0778 LEX (229) MAR | MASON HEADLEY | 895 MASON HEADLEY RD | 067 | LEX | 2013-06-23 | ROBERT NORMAN | 2013-04-02 | 228.000 |
| KY 2621 | 13112665000 | 6712212L | 00351975 | 3131 | U-CSL 0772 LEX (366) MAR | THE LANE | 2160 VERSAILLES RD | 067 | LEX | 2013-06-30 | DUSTIN FRASIER | 2013-04-08 | 365.000 |

| ΚV | 2621 | 13112665100 | 16712212K | 00351977 | 3131 | U-CSL 0768 LEX (100) MAR | VERSAILLES | 2308 VERSAILLES RD | 067 | LEX | 2013-06-30 | JIM HARDIN | 2013-04-05 | 85.000 |
|----|------|-------------|-----------|----------|------|-------------------------------|-----------------------|---------------------------|-----|-----|------------|--------------------|------------|---------|
| KY | | 13112665200 | 16720200A | 00351977 | 3131 | U-CSL 1384 LEX (691) MAR | CLIFFORD | 4833 CLIFFORD CR | 067 | LEX | 2013-00-30 | ROBERT NORMAN | 2013-03-29 | 691.000 |
| KY | | 13112665300 | 000000000 | 00351982 | 3131 | U-CSL 0760 LEX (271) MAR | BROADWAY | 1017 S BROADWAY ST 1F | 067 | LEX | 2013-06-19 | DUSTIN FRASIER | 2013-04-10 | 270.000 |
| KY | | 13112665400 | 67162161 | 00681430 | 3131 | U-CSL 0000 LEX (78) MAR | MERCER | 2001 MERCER RD | 067 | LEX | 2010 00 10 | BGRAVES/RNORMAN | 2013-12-12 | 68.100 |
| KY | 2623 | 13112665500 | 6692232M | 00572618 | 2111 | RESIDENTIAL ZONE 3-FRA | CALVERT | SWITZER RD | 073 | FRA | 2013-08-04 | DUSTIN FRASIER | 2013-04-25 | 41.669 |
| KY | 2629 | 13112665700 | V-1127-61 | 00211841 | 2111 | ZONE-3 MP WIN | ALLEY | ALLEY | 049 | WIN | 2013-09-03 | RICHIE WILLIAMS | 2013-07-29 | 13.327 |
| KY | 2629 | 13112665800 | 16736208 | 00212672 | 2111 | ZONE-3 HP-MP WIN | COMBS FERRY | KZ | 049 | WIN | 2013-06-10 | LSTAFFO | 2013-05-30 | 23.605 |
| KY | 2629 | 13112665900 | W-1103-34 | 00245810 | 2111 | ZONE-3 MP-HP WIN | EASEMENT | RT #89 | 049 | WIN | 2013-12-03 | EDDIE FLACK | 2013-07-26 | 12.116 |
| KY | 2629 | 13112666000 | 67482081 | 00246011 | 2111 | ZONE-3 MP WIN | BLAKEMORE | RT# 15 | 049 | WIN | 2013-08-21 | EDDIE FLACK | 2013-07-19 | 24.195 |
| KY | 2629 | 13112666100 | W-1102-23 | 00251126 | 2111 | ZONE-3 MP WIN | APACHE | BROADWAY | 049 | WIN | 2013-09-01 | EDDIE FLACK | 2013-07-26 | 16.274 |
| KY | 2629 | 13112666200 | V-1127-28 | 00277747 | 2111 | ZONE-5 MP WIN | ROYAL OAKS ESTATES | ROYAL OAKS ESTATES | 049 | WIN | 2013-07-20 | LSTAFFO | 2013-06-24 | 16.596 |
| KY | 2629 | 13112666300 | 6748212M | 00395159 | 3131 | U-CSL 1033 WIN (54) MAR | WINTERBERRY | 106 WINTERBERRY CR | 049 | WIN | 2013-06-12 | RICHIE WILLIAMS | 2013-05-30 | 41.000 |
| KY | 2629 | 13112666400 | 674020H | 00479295 | 3131 | U-CSL 1833 WIN (131) MAR | TEAL | 142 TEAL LN | 049 | WIN | 2013-06-09 | RICHIE WILLIAMS | 2013-05-30 | 135.000 |
| KY | | 13112666500 | 6736180C | 00479584 | 2111 | ZONE 3 RIC | ANNE | MILLER DR | 151 | RIC | 2013-08-18 | RICHIE WILLIAMS | 2013-07-24 | 18.418 |
| KY | | 13112666600 | 67361921 | 00479587 | 2111 | ZONE 2 RIC | BOONE | DANIEL DR | 151 | RIC | 2013-08-17 | EDDIE FLACK | 2013-07-24 | 66.788 |
| KY | 2629 | 13112666700 | 6756176I | 00479757 | 2111 | ZONE 3 IRV | BLACKBURN | RT 52 | 065 | IRV | 2013-08-05 | EDDIE FLACK | 2013-07-04 | 27.023 |
| KY | | 13112666900 | 7348260-G | 00479176 | 3131 | CSLLS SURVEY 09-30 MAR | SHORT WHITE OA | 948 SHORT WHITE OA RD | 089 | RUS | 2013-07-05 | KEVIN HANEY | 2013-03-28 | 10.000 |
| KY | | 13112844700 | X-1201-60 | 00098238 | 3131 | U-CSL 0310 IRV (205) MAR | WINCHESTER | 1000 WINCHESTER RD | 065 | IRV | 2013-06-30 | ARITTENHOUSE | 2013-06-24 | 204.000 |
| KY | | 13112844800 | 7236212H | 00100358 | 3131 | U-CSL 0607 MTS (347) MAR | TIMS | 1001 TIMS DR | 173 | MT | 2013-06-03 | RICHIE WILLIAMS | 2013-03-28 | 349.000 |
| KY | 2631 | 13112845200 | 7356256J | 00179250 | 3131 | CSLLS SURVEY 05-13 MARCH | BELMONT | 2701 S BELMONT ST | 019 | ASH | 2013-07-07 | KEVIN HANEY | 2013-03-28 | 313.000 |
| KY | 2631 | 13112845300 | 7352256T | 00217027 | 3131 | CSLLS SURVEY 10-36 MARCH (10) | CENTRAL | 500 CENTRAL AV | 019 | ASH | 2013-09-28 | KEVIN HANEY | 2013-03-21 | 10.000 |
| KY | 2631 | 13114804500 | 7348264-O | 00278269 | 2111 | RES SUR ZONE 2 MARCH | ARGILLITE | LEXINGTON ST | 089 | FLA | 2013-07-02 | KEVIN HANEY | 2013-04-19 | 17.672 |
| KY | 2631 | 13115491400 | 7356256F | 00179248 | 3131 | CSLLS SURVEY 14-30 MARCH | ROGERS | 800 ROGERS CT | 019 | ASH | 2013-07-02 | KEVIN HANEY | 2013-03-20 | 109.000 |
| KY | 2633 | 13116871600 | 7356152C | | 3131 | CSLLS SURVEY 00-00(7) | VENTERS | 36 VENTERS DR | 195 | PIK | | NGOBLE | 2013-03-21 | 1.000 |
| KY | 2629 | 13116939400 | 6752244J | | 3131 | CSLLS SURVEY 00-00 (25) | MAYSVILLE | 2221 MAYSVILLE RD | 181 | CAR | 2013-06-30 | WGRAVES | 2013-06-21 | 0.025 |
| KY | 2631 | 13117044800 | U-1707-29 | | 3131 | CSLLS SURVEY 00-00 MAR(34) | MCKNIPP | 2892 MCKNIPP DR | 019 | ASH | 2013-06-30 | DPEMBER | 2013-04-02 | 34.000 |
| KY | 2631 | 13118353600 | 7360236-N | 00415626 | 2111 | PATROLL. LKG SUR./HFI NICK.LN | HFI PTRL-W/ RT 117157 | HFI PTRL-W/ RT 117157 | 019 | CAT | 2013-03-31 | DPEMBER | 2013-03-26 | 2.411 |
| KY | 2633 | 13118688300 | 7324128T | 00759695 | 3131 | CSLLS SURVEY 14-72 APR(16) | HAYNES | 41 HAYNES DR | 119 | HIN | 2013-07-30 | NGOBLE | 2013-04-10 | 1.000 |
| KY | 2633 | 13118688400 | 7404148T | 00759696 | 3131 | CSLLS SURVEY 19-72 APR(10) | CAMP CREEK | 55 CAMP CREEK RD | 195 | STP | 2013-07-30 | NGOBLE | 2013-04-11 | 1.000 |
| KY | 2621 | 13118703000 | 6712212L | 00277349 | 2111 | RESLEXINGTON-ZONE 3 | CHANTILLY | OXFORD CR | 067 | LEX | 2013-07-19 | JAMES HARDIN | 2013-07-08 | 23.856 |
| KY | 2621 | 13118703100 | 6712212B | 00277351 | 2111 | RESLEXINGTON-ZONE 3 | ALEXANDRIA | OUR NATIVE LN | 067 | LEX | 2013-07-22 | DUSTIN FRASIER | 2013-06-28 | 23.972 |
| KY | 2621 | 13118703200 | 16716204D | 00352490 | 3131 | U-CSL 1554 LEX (328) APR | KIRKLEVINGTON | 3101 KIRKLEVINGTON DR 209 | 067 | LEX | 2013-07-19 | ANDREW RITTENHOUSE | 2013-05-06 | 325.000 |
| KY | 2621 | 13118703300 | 6720200A | 00352493 | 3131 | U-CSL 1560 LEX (653) APR | THORNWOOD | 4621 THORNWOOD CR | 067 | LEX | 2013-07-22 | ROBERT NORMAN | 2013-04-12 | 645.000 |
| KY | 2621 | 13118703400 | 16708204D | 00352496 | 3131 | U-CSL 0929 LEX (627) APR | ENGLISH STATIO | 2472 ENGLISH STATIO DR | 067 | LEX | 2013-07-14 | JAMES HARDIN | 2013-04-17 | 615.000 |
| KY | 2621 | 13118703500 | 6716208E | 00352498 | 3131 | U-CSL 0828 LEX (207) APR | CLAYS MILL | 2211 CLAYS MILL RD | 067 | LEX | 2013-07-01 | JIM HARDIN | 2013-04-29 | 207.000 |
| KY | 2621 | 13118703600 | 000000000 | 00352499 | 3131 | U-CSL 0818 LEX (271) APR | HARRODSBURG | 2352 HARRODSBURG RD | 067 | LEX | 2013-07-05 | ROBERT NORMAN | 2013-04-23 | 271.000 |
| KY | 2621 | 13118703700 | 16720200F | 00352502 | 3131 | U-CSL 1566 LEX (456) APR | TATES CREEK | 5184 TATES CREEK RD | 067 | LEX | 2013-07-27 | ROBERT NORMAN | 2013-04-22 | 456.000 |
| KY | 2621 | 13118703800 | 16720200A | 00352506 | 3131 | U-CSL 1584 LEX (724) APR | AMANDA | 908 AMANDA CT | 067 | LEX | 2013-07-15 | DUSTIN FRASIER | 2013-04-16 | 727.000 |
| KY | 2621 | 13118704000 | 67122120 | 00478973 | 2111 | RES ZONE 3-LEXINGTON | ABELLA | LANE ALLEN RD | 067 | LEX | 2013-07-20 | EDDIE FLACK | 2013-06-25 | 11.548 |
| KY | 2621 | 13118704100 | 6712212L | 00479041 | 2111 | RESIDENTIAL ZONE 3 LEX APR | ALEXANDRIA | OXFORD CR | 067 | LEX | 2013-07-19 | DUSTIN FRASIER | 2013-06-26 | 20.701 |
| KY | 2621 | 13118704200 | 6716212E | 00479204 | 2111 | RESIDENTIAL ZONE 3 APRIL | BRITTANY | DUNKIRK DR | 067 | LEX | 2013-07-20 | RICHIE WILLIAMS | 2013-05-01 | 15.918 |
| KY | 2621 | 13118704300 | 6720220M | 00482487 | 2111 | RESIDENTIAL ZONE 3 LEX | R/W SPINDLETOP | R/W SPINDLETOP | 067 | LEX | 2013-07-29 | RICHIE WILLIAMS | 2013-07-23 | 38.407 |
| KY | 2621 | 13118704800 | 6712212L | 00567586 | 2111 | RES ZONE 3-LEXINGTON | BEACON HILL | DUNTREATH DR | 067 | LEX | 2013-07-13 | RICHIE WILLIAMS | 2013-05-28 | 11.827 |
| KY | 2621 | 13118704900 | 67162121 | 00571461 | 2111 | RESIDENTIAL Z-3 LEX | HEARTSBROOK | HEARTSBROOK LN | 067 | LEX | 2013-07-20 | RICHIE WILLIAMS | 2013-05-21 | 20.497 |
| KY | 2623 | 13118705200 | 6712236H | 00257178 | 2111 | SCOTT CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 209 | GEO | 2013-07-25 | LSTAFFO | 2013-04-25 | 35.111 |
| KY | 2623 | 13118705300 | | 00352507 | 3131 | U-CSL 0817 VER (310) APR | HUNTERTOWN | 2999 HUNTERTOWN RD | 239 | VER | 2013-08-03 | RONNIE DEAN | 2013-04-22 | 310.000 |
| KY | 2623 | 13118705400 | 16696212D | 00352512 | 3131 | U-CSL 0816 VER (434) APR | QUAIL RUN | 442 QUAIL RUN RD | 239 | VER | 2013-08-11 | JIM HARDIN | 2013-05-23 | 431.000 |
| KY | 2623 | 13118705500 | 6700228A | 00484672 | 2111 | GEO-FRANK LINE SCOTT COUNTY | GEO FRANK LINE | GEO-FRANK LINE | 209 | GEO | 2013-07-24 | WGRAVES | 2013-04-09 | 84.520 |

| KY | 2623 | 13118705600 | 6688228D | 00515647 | 2111 | GEO-FRANK LINE-FRANKLIN CO. | GEO FRANK LINE | GEO FRANK LINE | 073 | FRA | 2013-07-24 | LSTAFFO | 2013-04-24 | 29.482 |
|----|------|-------------|-----------|----------|------|-------------------------------|---------------------|------------------------|-----|-----|------------|------------------------|------------|---------|
| KY | 2623 | 13118705800 | 6688232N | 00572630 | 2111 | RESIDENTIAL ZONE 3-FRA | AMERICAN | HIAWATHA TL | 073 | FRA | 2013-10-23 | RICHIE WILLIAMS | 2013-05-13 | 25.913 |
| KY | | 13118705900 | 6688232O | 00572656 | 2111 | RESIDENTIAL ZONE 3-FRA | BLACKFOOT | CROW TL | 073 | FRA | 2013-10-01 | RICHIE WILLIAMS | 2013-05-08 | 29.815 |
| KY | | 13118706100 | V-1222/25 | 00098043 | 3131 | U-CSL 0705 MTS (188) APR | HINKSTON | 22 HINKSTON PK | 173 | MT | 2013-07-16 | EDDIE FLACK | 2013-07-11 | 188.000 |
| KY | | 13118706200 | 167402321 | 00100080 | 3131 | U-CSL 0525 PAR (193) APR | 2ND | 227 2ND ST | 017 | PAR | 2013-07-14 | JIM HARDIN | 2013-07-10 | 190.000 |
| KY | | 13118706300 | DE | 00100097 | 3131 | U-CSL 1325 PAR (038) DE | MILLER RUDDLES | 3570 MILLER RUDDLES RD | 017 | PAR | 2013-07-18 | BILL GRAVES/L STAFFORD | 2013-04-22 | 41.000 |
| KY | 2629 | 13118706400 | 6744208O | 00100376 | 3131 | U-CSL 0812 WIN (278) APR | VILLAGE | 108 VILLAGE CT | 049 | WIN | 2013-07-08 | ROBERT NORMAN | 2013-06-17 | 278.000 |
| KY | 2629 | 13118706600 | 6760248M | 00137257 | 2111 | NICHOLAS CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 181 | CAR | 2013-05-24 | WGRAVES | 2013-04-23 | 39.688 |
| KY | 2629 | 13118706800 | 6724236A | 00382849 | 2111 | HARRISON CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 097 | CYN | 2013-05-25 | LSTAFFO | 2013-04-16 | 20.074 |
| KY | 2629 | 13118706900 | 16720236D | 00382851 | 2111 | BOURBON CTY LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 017 | PAR | 2013-05-25 | LSTAFFO | 2013-04-09 | 76.281 |
| KY | 2629 | 13118707100 | 7240212J | 00479238 | 2111 | ZONE 3 MT | CALK | LEVEE RD | 173 | MT | 2013-08-28 | RICHIE WILIAMS/EFLACK | 2013-07-25 | 57.779 |
| KY | 2629 | 13118707200 | 6764176B | 00479760 | 2111 | ZONE 5 IRV | COAL WASH | COAL WASH DR | 065 | IRV | 2013-09-04 | RICHIE WILLIAMS | 2013-07-31 | 15.783 |
| KY | 2629 | 13118707300 | 6740232J | 00480537 | 2111 | ZONE 3 PAR | BYPASS | BYPASS | 017 | PAR | 2013-09-08 | EDDIE FLACK | 2013-07-29 | 21.615 |
| KY | 2629 | 13118707400 | 6740232N | 00480567 | 2111 | ZONE 3 PAR | 14TH | STONER AV | 017 | PAR | 2013-09-15 | EDDIE FLACK | 2013-07-31 | 30.553 |
| KY | 2631 | 13118707800 | 7356252-I | 00181793 | 3131 | CSLLS SURVEY 05-30 APR(120) | STATE RT 168 | 8438 STATE RT 168 | 019 | CAT | 2013-07-08 | KEVIN HANEY | 2013-04-08 | 120.000 |
| KY | 2631 | 13118707900 | 000000000 | 00181795 | 3131 | CSLLS SURVEY 08-13 APR(156) | MAYO TRAIL | 10035 MAYO TRAIL RD | 019 | CAT | 2013-07-16 | KEVIN HANEY | 2013-04-10 | 156.000 |
| KY | 2631 | 13118708000 | T1605-38 | 00181796 | 3131 | CSLLS SURVEY 16-40 APR(131) | BEATTYVILLE | 532 BEATTYVILLE RD | 089 | SP | 2013-07-19 | KEVIN HANEY | 2013-04-03 | 131.000 |
| KY | 2631 | 13118708100 | 7352256M | 00184022 | 3131 | CSLLS SURVEY 08-27 APR(181) | ROBERTS | 4606 ROBERTS DR | 019 | ASH | 2013-07-23 | KEVIN HANEY | 2013-04-12 | 178.000 |
| KY | 2631 | 13118708500 | T1601-38- | 00283692 | 3131 | CSLLS SURVEY 09-40 APR(99) | RIDGE | 188 RIDGE ST | 089 | SS | 2013-07-15 | KEVIN HANEY | 2013-04-03 | 99.000 |
| KY | 2633 | 13118708900 | X1729-38 | 00323054 | 2111 | COALRUN VG-INTER. LEAK SURVEY | PUBLIC ROAD | R/W BEHIND RAX REST | 195 | COA | 2013-06-19 | NGOBLE | 2013-04-12 | 2.681 |
| KY | 2633 | 13118709000 | 7364188G | 00419945 | 3131 | CSLLS SURVEY 06-55(52) APR | KY FIELD | 000000 KY FIELD | 159 | INE | 2013-07-28 | NGOBLE | 2013-04-05 | 1.000 |
| KY | 2633 | 13118709100 | 7344156T | 00419946 | 3131 | CSLLS SURVEY 10-72(31) APR | PW4044 | 000000 PW4044 | 071 | PRT | 2013-07-26 | NGOBLE | 2013-04-25 | 1.000 |
| KY | 2621 | 13119265100 | 6716224N | 00276940 | 2111 | RESLEXINGTON-ZONE 3 | ADIOS | IRONWORKS RD | 067 | LEX | 2013-06-09 | RICHIE WILLIAMS | 2013-04-18 | 12.963 |
| KY | 2621 | 13119265200 | 6712212N | 00276948 | 2111 | RESLEXINGTON-ZONE 3 | COLONIAL | R/W 2806 | 067 | LEX | 2013-06-09 | ROBERT NORMAN | 2013-04-04 | 13.477 |
| KY | 2621 | 13119265300 | 6716216I | 00276954 | 2111 | RESLEXINGTON-ZONE 3 | BUCK | GREENDALE RD | 067 | LEX | 2013-06-18 | RICHIE WILLIAMS | 2013-04-18 | 21.112 |
| KY | 2621 | 13119265400 | 6712216P | 00276957 | 2111 | RESLEXINGTON-ZONE 3 | BAKER | LEESTOWN RD | 067 | LEX | 2013-06-11 | RONNIE DEAN | 2013-04-22 | 22.286 |
| KY | 2621 | 13119265500 | 16708220P | 00276958 | 2111 | RESLEXINGTON-ZONE 4A | R/W SOUTH YARNALTON | R/W SOUTH YARNALTON | 067 | LEX | 2013-07-21 | ANDREW RITTENHOUSE | 2013-04-01 | 1.814 |
| KY | 2621 | 13119265600 | 6716220M | 00276960 | 2111 | RESLEXINGTON-ZONE 4A | BELLE HAVEN | SANDERSVILLE RD | 067 | LEX | 2013-06-17 | ROBERT NORMAN | 2013-03-29 | 48.939 |
| KY | 2621 | 13119265700 | 6716216L | 00350318 | 2111 | RESLEXINGTON-ZONE 3 | BRENTWOOD | NANDINO BV | 067 | LEX | 2013-06-10 | RICHIE WILLIAMS | 2013-04-16 | 17.515 |
| KY | 2621 | 13119265800 | 16712216D | 00389975 | 2111 | RESLEXINGTON-ZONE 4A | GREEN VALLEY | SKYVIEW LN | 067 | LEX | 2013-06-17 | ANDREW RITTENHOUSE | 2013-04-01 | 5.990 |
| KY | 2621 | 13119265900 | 6712216L | 00458342 | 2111 | RES LEXINGTON- ZONE 3 | R/W | VENTURE CT | 067 | LEX | 2013-06-11 | RONNIE DEAN | 2013-04-03 | 3.920 |
| KY | 2621 | 13119266000 | 67122121 | 00478591 | 2111 | RESIDENTIAL ZONE 3 LEX | 3" WTHP | WINNERS CIRCLE | 067 | LEX | 2013-06-08 | JAMES HARDIN | 2013-04-21 | 16.032 |
| KY | 2621 | 13119266100 | 6704212P | 00478595 | 2111 | RESIDENTIAL ZONE 3 LEXINGTON | CARLTON | WESTMORELAND DR | 067 | LEX | 2013-06-08 | RICHIE WILLIAMS | 2013-05-07 | 17.555 |
| KY | 2621 | 13119266200 | 6716216K | 00478882 | 2111 | RESIDENTIAL ZONE 3- LEXINGTON | ALICE | OAKWOOD DR | 067 | LEX | 2013-06-10 | ANDREW RITTENHOUSE | 2013-03-25 | 18.306 |
| KY | | 13119266300 | 6716216K | 00478886 | 2111 | RESIDENTIAL ZONE 3-LEXINGTON | CAMREY | R/W IMANI FAMILY CTR | 067 | LEX | 2013-06-16 | RICHIE WILLIAMS | 2013-04-22 | 23.916 |
| KY | 2623 | 13119266900 | | 00349687 | 3131 | U-CSL 0610 FRA (99) APR | STEELE | 307 STEELE ST | 073 | FRA | 2013-07-14 | RONNIE DEAN | 2013-05-31 | 99.000 |
| KY | 2623 | 13119267000 | 6696216L | 00572612 | 2111 | RESIDENTIAL ZONE 3 (MP) | EASEMENT | KZ | 073 | FRA | 2013-06-19 | LSTAFFO | 2013-06-14 | 48.152 |
| KY | 2623 | 13119267100 | 6688228B | 00572623 | 2111 | RESIDENTIAL ZONE 3-FRA | EASEMENT | HP EASEMENT | 073 | FRA | 2013-07-16 | RONNIE DEAN | 2013-05-09 | 23.796 |
| KY | 2629 | 13119267200 | 16744204 | 00211570 | 2111 | ZONE-3 HP WIN | EASEMENT | KZ | 049 | WIN | 2013-06-16 | LSTAFFO | 2013-06-11 | 24.306 |
| KY | | 13120328600 | 6720216J | 00277331 | 2111 | RESLEXINGTON-ZONE 3 | BALFOUR | R/W 49554 UK | 067 | LEX | 2013-07-16 | EDDIE FLACK | 2013-06-26 | 26.215 |
| KY | | 13120727300 | 7348264-H | 00278193 | 2111 | RES SUR ZONE 2 MARCH | 1ST | 1ST ST | 089 | FLA | 2013-07-16 | KEVIN HANEY | 2013-04-19 | 14.205 |
| KY | | 13120727400 | 7348264-L | 00278213 | 2111 | RES SUR ZONE 2 MARCH | 1ST | ARGILLITE RD | 089 | FLA | 2013-07-07 | KEVIN HANEY | 2013-04-19 | 16.941 |
| KY | | 13120727500 | 7348264-K | 00278254 | 2111 | RES SUR ZONE 2 MARCH | ARGILLITE | BETH ANN DR | 089 | FLA | 2013-07-05 | KEVIN HANEY | 2013-04-19 | 17.164 |
| KY | | 13120727600 | 7348264-K | 00278256 | 2111 | RES SUR ZONE 2 MARCH | ALTONE | MULLINS ST | 089 | FLA | 2013-07-06 | KEVIN HANEY | 2013-04-19 | 16.533 |
| KY | | 13120727700 | 7348264-N | 00278275 | 2111 | RES SUR ZONE 2 MARCH | ALLEY | PATTERSON ST | 089 | FLA | 2013-07-15 | KEVIN HANEY | 2013-04-19 | 15.133 |
| KY | 2631 | 13121036800 | 7328284-B | 00283682 | 2111 | RES SUR ZONE 2 APRIL | 1 ST | RIVERSIDE DR | 089 | SS | 2013-09-25 | KEVIN HANEY | 2013-04-19 | 12.522 |
| KY | 2631 | 13121037000 | 7320284-L | 00283812 | 2111 | RES SUR ZONE 2 APRIL | BOON | LEE BV | 089 | SP | 2013-08-14 | KEVIN HANEY | 2013-04-19 | 16.915 |
| KY | 2631 | 13121037100 | T-1505-38 | 00283813 | 2111 | RES SUR ZONE 2 APRIL | BENTLEY | PRIVATE RD | 089 | SP | 2013-07-26 | KEVIN HANEY | 2013-04-25 | 19.183 |

| KY | 2631 | 13121037200 | 7328284-A | 00283888 | 2111 | RES SUR ZONE 2 APRIL | 1ST | R/W | 089 | SS | 2013-10-15 | KEVIN HANEY | 2013-04-25 | 15.283 |
|----------|------|-------------|------------------------|----------------------|------|-----------------------------|-----------------|---------------------|-----|-----|--------------------------|--------------------------------|------------|---------|
| KY | | 13121037200 | 7326264-A 7336272-G | 00283893 | 2111 | RES SUR ZONE 2 APRIL | BURGESS | R/W | 089 | LLO | 2013-10-13 | KEVIN HANEY | 2013-04-25 | 13.635 |
| KY | | 13121037300 | 7336272-G | 00283895 | 2111 | RES SUR ZONE 2 APRIL | ALICE | SYCAMORE ST | 089 | LLO | 2013-07-21 | KEVIN HANEY | 2013-04-25 | 15.817 |
| KY | 2623 | 13122676700 | 6688232N | 00203033 | 2111 | RES SURVEY Z3 | BLUERIDGE | COURCHELLE CT | 073 | FRA | 2013-07-22 | RICHIE WILLIAMS | 2013-04-25 | 27.822 |
| KY | 2621 | 13124194300 | 67202160 | 00275431 | 2111 | RESLEXINGTON-ZONE 3 | CANE RUN | DOVER RD | 067 | LEX | 2013-09-09 | JIM HARDIN | 2013-03-13 | 13.145 |
| KY | | 13124194400 | 6696216O | 00277513 | 2111 | RESLEXINGTON-ZONE 3 | R/W TO REG 1599 | R/W TO REG 1599 | 067 | LEX | 2013-08-12 | ROBERT NORMAN | 2013-07-18 | 33.380 |
| KY | | 13124194500 | 16716212N | 00277514 | 2111 | RESLEXINGTON-ZONE 3 | PARKWAY | PARKWAY DR | 067 | LEX | 2013-08-20 | JIM HARDIN | 2013-07-18 | 0.966 |
| KY | | 13124194600 | 16710212N | 00277516 | 2111 | RESLEXINGTON-ZONE 3 | R/W WELLINGTON | R/W WELLINGTON WY | 067 | LEX | 2013-08-11 | DUSTIN FRASIER | 2013-07-03 | 1.055 |
| KY | | 13124194700 | 16712206N | 00277523 | 2111 | RESLEXINGTON-ZONE 3 | ALEXANDRIA | R/W BRACKTOWN RD | 067 | LEX | 2013-08-11 | DUSTIN FRASIER DUSTIN FRASIER | 2013-07-03 | 23.780 |
| KY | | 13124194700 | 16712216F | 00277584 | 2111 | RESLEXINGTON-ZONE 3 | 1ST | HANSON CR | 067 | LEX | 2013-08-26 | DUSTIN FRASIER DUSTIN FRASIER | 2013-07-19 | 19.228 |
| KY | 2621 | 13124194900 | 6724216E | 00277591 | 2111 | RESLEXINGTON-ZONE 3 | DAMEL | SWIGERT AV | 067 | LEX | 2013-08-20 | RONNIE DEAN | | 17.930 |
| | 2621 | | | | 2111 | | | | 067 | LEX | | | 2013-07-22 | |
| KY KY | 2621 | 13124195200 | 6720216L | 00482493 00482536 | 2111 | RESIDENTIAL ZONE 3 LEX | CARTERBROOK | PARIS RD | 067 | LEX | 2013-08-26 2013-08-06 | JAMES HARDIN | 2013-07-23 | 20.397 |
| | | 13124195300 | 6720216H | | | RESIDENTIAL ZONE 3 LEX | | PIERSON DR | | | | DUSTIN FRASIER | 2013-07-17 | 17.203 |
| KY | 2621 | 13124195400 | 6712208N | 00569356 | 2111 | RESIDENTIAL ZONE 3-LEX | HARRODSBURG | HARRODSBURG RD | 067 | LEX | 2013-08-24 | DUSTIN FRASIER | 2013-07-19 | 12.436 |
| KY | 2621 | 13124195500 | 6712208D | 00571539 | 2111 | RESIDENTIAL ZONE 30- LEX | ALEXANDRIA | CYPRESS DR | 067 | LEX | 2013-08-07 | RONNIE DEAN | 2013-07-18 | 20.041 |
| KY | | 13124195600 | 6712208D | 00571619 | 2111 | RESIDENTIAL ZONE 3-LEX | DOGWOOD | HARRODSBURG RD | 067 | LEX | 2013-08-06 | DUSTIN FRASIER | 2013-07-16 | 21.033 |
| KY | 2621 | 13124195700 | 6712208D | 00571676 | 2111 | RESIDENTIAL ZONE 3 LEX | BALSAM | CAMELLIA DR | 067 | LEX | 2013-08-10 | DUSTIN FRASIER | 2013-07-09 | 14.706 |
| KY | | 13124195800 | 6712212K | 00571680 | 2111 | RESIDENTIAL ZONE 3-LEX | ALEXANDRIA | ALEXANDRIA DR | 067 | LEX | 2013-08-11 | DUSTIN FRASIER | 2013-07-17 | 13.757 |
| KY | | 13124195900 | 6712216L | 00571919 | 2111 | RESIDENTIAL ZONE 3 LEX | BETTY HOPE | HP REG 1196 | 067 | LEX | 2013-08-13 | DUSTIN FRAISER | 2013-07-23 | 32.554 |
| KY | | 13124196000 | 67122160 | 00571929 | 2111 | RESIDENTIAL ZONE 3 LEX | ALEXANDRIA | R/W 1 | 067 | LEX | 2013-08-10 | RONNIE DEAN | 2013-07-02 | 21.829 |
| KY | | 13124196900 | 6700216J | 00277597 | 2111 | RESVERSAILLES-ZONE 3 | R/W LGE | R/W LGE | 239 | VER | 2013-11-16 | LSTAFFO | 2013-11-07 | 29.022 |
| KY | 2629 | 13124198200 | 7240212A | 00479206 | 2111 | ZONE 3 MT | ANSON | MAIN ST | 173 | MT | 2013-11-06 | RICHIE WILLIAMS | 2013-07-30 | 53.179 |
| KY | 2629 | 13124198300 | 6732252P | 00479291 | 3131 | U-CSL 1105 CYN (292) MAY | PLEASANT | 473 W PLEASANT ST E | 097 | CYN | 2013-08-25 | DUSTIN FRASIER | 2013-07-29 | 288.000 |
| KY | | 13124198400 | V/1222-42 | 00479292 | 3131 | U-CSL 1107 MT (172) MAY | MAIN | 127 W MAIN ST | 173 | MT | 2013-08-06 | EDDIE FLACK | 2013-07-18 | 172.000 |
| KY | | 13124198500 | 6760172J | 00479735 | 2111 | ZONE 3 IRV | CORAL | WISEMANTOWN RD | 065 | IRV | 2013-12-01 | RICHIE WILLIAMS | 2013-08-22 | 46.595 |
| KY | 2629 | 13124198600 | 6764176N | 00479741 | 2111 | ZONE 3 IRV | BOND | SHADY LN | 065 | IRV | 2013-12-08 | RICHIE WILLIAMS | 2013-08-23 | 21.413 |
| KY | | 13124198700 | 6760172B | 00479756 | 2111 | ZONE 3 IRV | DAWES | PEA RIDGE RD | 065 | IRV | 2013-11-19 | RICHIE WILLIAMS | 2013-08-20 | 18.256 |
| KY | 2629 | 13124198800 | 6764172C | 00479764 | 2111 | ZONE 3 IRV | CLAY | S IRVINE RD | 065 | IRV | 2013-12-14 | RICHIE WILLIAMS | 2013-08-23 | 12.040 |
| KY | 2629 | 13124198900 | 6736252N | 00479833 | 2111 | ZONE 3 CYN | CHARLOTTE | LOLA DR | 097 | CYN | 2013-11-13 | EDDIE FLACK | 2013-08-14 | 54.865 |
| KY | 2629 | 13124426900 | 6748204A | 00100433 | 3131 | U-CSL 0911 WIN (205) MAY | CHAPLIN | 208 CHAPLIN AV | 049 | WIN | 2013-08-06 | EDDIE FLACK | 2013-07-16 | 205.000 |
| KY | 2631 | 13124427200 | 7352256-B | 00181798 | 3131 | CSLLS SURVEY 18-13 MAY(322) | WESTVIEW | 337 WESTVIEW DR | 019 | ASH | 2013-08-31 | KEVIN HANEY | 2013-05-03 | 322.000 |
| KY | 2631 | 13124427300 | 7356256-I | 00181799 | 3131 | CSLLS SURVEY 07-36 MAY(333) | MAIN | 2910 MAIN ST | 019 | ASH | 2013-08-07 | KEVIN HANEY | 2013-05-08 | 332.000 |
| KY | 2631 | 13124427400 | 7356256E | 00181800 | 3131 | CSLLS SURVEY 07-30 MAY(399) | MOORE | 2818 MOORE ST RR | 019 | ASH | 2013-08-06 | KEVIN HANEY | 2013-05-13 | 399.000 |
| KY | 2633 | 13124427600 | 7384168K | 00419947 | 3131 | CSLLS SURVEY 17-57 MAY(93) | 5TH | 402 5TH ST | 195 | SW | 2013-08-25 | CHOLBRO | 2013-05-03 | 1.000 |
| KY | 2633 | 13124427700 | 7352156L | 00419948 | 3131 | CSLLS SURVEY 21-77 MAY(120) | RAILROAD | 000000 RAILROAD AV | 071 | JUS | 2013-08-27 | DHANSFO | 2013-05-16 | 120.000 |
| KY | 2633 | 13124427800 | X17287 | 00419949 | 3131 | CSLLS SURVEY 12-77(39) MAY | DUDLEY | 62 DUDLEY DR | 195 | GRN | 2013-08-19 | DHANSFO | 2013-05-03 | 39.000 |
| KY | 2621 | 13124681800 | 16708240D | 00352950 | 3131 | U-CSL 0853 LEX (801) MAY | FIREBROOK | 4685 FIREBROOK BV | 067 | LEX | 2013-08-28 | RONNIE DEAN | 2013-05-06 | 801.000 |
| KY | 2621 | 13124681900 | 16712204E | 00352951 | 3131 | U-CSL 0820 LEX (912) MAY | CANDLEWOOD | 81 CANDLEWOOD DR | 113 | NIC | 2013-08-20 | ROBERT NORMAN | 2013-05-14 | 912.000 |
| KY | 2621 | 13124682000 | 16712208N | 00352952 | 3131 | U-CSL 0935 LEX (387) MAY | GRASMERE | 3318 GRASMERE DR | 067 | LEX | 2013-08-10 | ROBERT NORMAN | 2013-06-10 | 387.000 |
| KY | 2621 | 13124682100 | 16712208P | 00352953 | 3131 | U-CSL 0923 LEX (302) MAY | BETH | 629 BETH LN | 067 | LEX | 2013-09-01 | RONNIE DEAN | 2013-05-20 | 302.000 |
| KY | 2621 | 13124682200 | 000000000 | 00352954 | 3131 | U-CSL 0917 LEX (229) MAY | SOUTHVIEW | 2301 SOUTHVIEW DR | 067 | LEX | 2013-08-25 | ROBERT NORMAN | 2013-05-31 | 131.000 |
| KY | 2621 | 13124682300 | 167162081 | 00352955 | 3131 | U-CSL 0911 LEX (292) MAY | BRADFORD | 398 BRADFORD DR | 067 | LEX | 2013-08-26 | ROBERT NORMAN | 2013-05-28 | 292.000 |
| KY | 2621 | 13124682400 | 16712208L | 00352956 | 3131 | U-CSL 0830 LEX (463) MAY | WACO | 2993 WACO RD | 067 | LEX | 2013-09-02 | JIM HARDIN | 2013-04-30 | 463.000 |
| KY | 2621 | 13124682500 | 16712204L | 00352957 | 3131 | U-CSL 1283 LEX (611) MAY | TWIN PINES | 684 TWIN PINES WY | 067 | LEX | 2013-08-04 | ANDREW RITTENHOUSE | 2013-05-31 | 616.000 |
| KY | 2623 | 13124682600 | V-808/36 | 00349684 | 3131 | U-CSL 0510 FRA (173) MAY | WOODLAND | 629 WOODLAND AV | 073 | FRA | 2013-08-26 | RONNIE DEAN | 2013-05-31 | 173.000 |
| KY | 2623 | 13124682700 | V808/21 | 00349689 | 3131 | U-CSL 0111 FRA (149) MAY | LOGAN | 225 LOGAN ST A | 073 | FRA | 2013-08-24 | JIM HARDIN | 2013-06-05 | 149.000 |
| KY | 2621 | 13124899800 | 6712208M | 00277549 | 2111 | RESLEXINGTON-ZONE 4A | CAVE HILL | GLADE LN | 067 | LEX | 2013-11-07 | DUSTIN FRASIER | 2013-08-07 | 13.929 |
| KY | 2621 | 13124899900 | 6708204G | 00277550 | 2111 | RESLEXINGTON-ZONE 4A | HARRODSBURG | R/W | 067 | LEX | 2013-11-07 | DUSTIN FRASIER | 2013-08-07 | 9.937 |
| | | | | | | | | | | | | | | |

| KY | 2621 | 13124900000 | 6708204H | 00277551 | 2111 | RESLEXINGTON-ZONE 4A | AETNA | OLD COACH WEST | 067 | LEX | 2013-11-05 | ROBERT NORMAN | 2013-07-29 | 49.809 |
|----|------|-------------|----------------------|-----------|------|--------------------------------|-------------------------|-------------------------------|-----|-----|------------|----------------------------|------------|---------|
| KY | | 13124900100 | 6712208G | 00277555 | 2111 | RESLEXINGTON-ZONE 4A | BAMBOO | VERANDAH PL | 067 | LEX | 2013-11-05 | RICHIE WILLIAMS | 2013-08-06 | 42.451 |
| KY | | 13124900100 | 6712208M | 00277559 | 2111 | RESLEXINGTON-ZONE 4A | ALMOND WAY | ALMOND WAY | 067 | LEX | 2013-11-05 | DUSTIN FRASIER | 2013-07-26 | 46.483 |
| KY | | 13124900400 | 6708204C | 00277359 | 2111 | RES LEXINGTON ZONE 4A | COUNTRY KNOLL | MARY AUSTILL DR | 067 | LEX | 2013-11-03 | ROBERT NORMAN | 2013-08-28 | 0.424 |
| KY | 2621 | 13125432300 | 67122120 | 00439931 | 2111 | RESLEXINGTON-ZONE 3 | ATHENIA | GEORGIAN WY | 067 | LEX | 2013-11-01 | RICHIE WILLIAMS | 2013-05-15 | 24.846 |
| KY | | 13125432400 | 6720216N | 00277328 | 2111 | RESLEXINGTON-ZONE 3 | ASBURY | R/W ROAD CROSSING | 067 | LEX | 2013-07-15 | JIM HARDIN | 2013-06-17 | 21.427 |
| KY | | 13125432500 | 6708204F | 00277344 | 2111 | RESLEXINGTON-ZONE 4A | AVE OF CHAMPIONS | RENAISSANCE RUN RD | 067 | LEX | 2013-07-13 | RICHIE WILLIAMS | 2013-04-30 | 68.130 |
| KY | 2621 | 13125432600 | 6720216J | 00479709 | 2111 | RES-LEXINGTON ZONE 3 | BENTON | RADCLIFFE RD | 067 | LEX | 2013-00-03 | ROBERT NORMAN | 2013-06-24 | 23.356 |
| KY | 2621 | 13125432000 | 6712212K | 00569948 | 2111 | RESIDENTIAL ZONE 3-LEX | ANTIETAM | TRAVELLER RD | 067 | LEX | 2013-07-13 | JIM HARDIN | 2013-06-20 | 18.804 |
| KY | | 13126325600 | 6712212K | 00479051 | 2111 | RES ZONE 3 LEXINGTON APRIL | BORDEAUX | DAVENPORT DR | 067 | LEX | 2013-07-16 | EDDIE FLACK | 2013-06-24 | 23.843 |
| KY | 2621 | 13130099900 | 6720216L | 00567352 | 2111 | RESLEXINGTON- ZONE 3 | ALLEN | RODGERS RD | 067 | LEX | 2013-07-10 | FRASIER,HARDIN,WILLIAMS | 2013-08-05 | 22.337 |
| KY | | 13130100000 | 6720216C | 00567407 | 2111 | RES. LEXINGTON-ZONE 3 | BLUE RIDGE | HAGGARD LN | 067 | LEX | 2013-12-31 | NORMAN/FLACK/DEAN | 2013-08-05 | 18.060 |
| KY | 2632 | 13130343400 | 7260280N | 00690383 | 2111 | INT. MAYS.#7260280N 8.2 UNITS | MAP #7260280N | MAP #7260280N | 161 | MAY | 2013-12-31 | JOE YOUNG | 2013-06-05 | 8.204 |
| KY | 2621 | 13130343400 | 6716212L | 00090303 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | EUCLID | MAXWELL ST | 067 | LEX | 2013-10-13 | RICHIE WILLIAMS | 2013-08-14 | 6.342 |
| KY | 2621 | 13130432900 | 6720216A | 00212188 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | BROADWAY | HACKNEY PL | 067 | LEX | 2013-10-13 | RICHIE WILLIAMS | 2013-08-14 | 6.198 |
| KY | 2621 | 13130433000 | 6720210A 6716212K | 00212189 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | BOLIVAR | PATTERSON ST | 067 | LEX | 2013-10-03 | RICHIE WILLIAMS | 2013-08-14 | 4.672 |
| KY | 2621 | 13130433100 | 6716212K | 002727613 | 2111 | RESLEXINGTON-ZONE 4A | BLUE GROUSE | CIGAR LN | 067 | LEX | 2013-10-03 | JIM HARDIN | 2013-09-12 | 32.140 |
| KY | 2621 | 13130433200 | 6716216L | 00277616 | 2111 | RESLEXINGTON-ZONE 3 | ARISTIDES | R/W | 067 | LEX | 2013-11-06 | DUSTIN FRASIER | 2013-09-12 | 25.417 |
| KY | 2621 | 13130433300 | 6716216L | 00277616 | 2111 | RESLEXINGTON-ZONE 3 | NANCY HANKS | R/W | 067 | LEX | 2013-11-04 | RONNIE DEAN | 2013-08-16 | 14.725 |
| KY | 2621 | 13130433400 | 67162125 | 00277617 | 2111 | RESLEXINGTON-ZONE 3 | BOARDWALK | LIGGETT ST | 067 | LEX | 2013-11-27 | RICHIE WILLIAMS | 2013-08-05 | 28.127 |
| KY | 2621 | 13130433500 | 6716212F | 00277616 | 2111 | RESLEXINGTON-ZONE 3 | ANDERSON | R/W | 067 | LEX | 2013-09-17 | ROBERT NORMAN | 2013-08-05 | 24.104 |
| KY | 2621 | 13130433600 | | | 2111 | RESLEXINGTON-ZONE 3 | BEACON HILL | HARRODSBURG RD | | LEX | 2013-11-04 | RICHIE WILLIAMS | | |
| | | | 6712208D | 00277730 | | RESLEXINGTON-ZONE 3 | | | 067 | | 2013-10-30 | | 2013-08-16 | 15.599 |
| KY | 2621 | 13130433800 | 6716212N | 00277732 | 2111 | | PRIVATE EXCESS R/W | R/W NORFOLK/SOUTHERN W 6TH ST | 067 | LEX | | DUSTIN FRASIER EDDIE FLACK | 2013-08-16 | 6.541 |
| KY | | 13130433900 | 6720212A | 00277746 | 2111 | RESLEXINGTON-ZONE 3 | 11TH | | 067 | LEX | 2013-11-09 | | 2013-08-19 | 24.695 |
| KY | | 13130434500 | 6716212M | 00571915 | 2111 | RESIDENTIAL ZONE 3 LEX | ALBEMARLE APPOMATTOX | FAIRCREST DR | 067 | LEX | 2013-09-02 | DUSTIN FRASIER | 2013-07-30 | 19.278 |
| KY | | 13130434600 | 6716212M | 00571926 | 2111 | RESIDENTIAL ZONE 3 LEX | | CELIA LN | 067 | | 2013-09-01 | DUSTIN FRASIER | 2013-07-25 | 19.298 |
| KY | | 13130434700 | 6716212N | 00571942 | 2111 | RESIDENTIAL ZONE 3 LEX | ALLENDALE | BOB O LINK DR | 067 | LEX | 2013-09-03 | DUSTIN FRASIER | 2013-07-24 | 18.660 |
| KY | | 13130434800 | 67162160 | 00571948 | 2111 | RESIDENTIAL ZONE 3 LEX | APRICOT | R/W BEHIND FAIRDALE DR | 067 | LEX | 2013-11-06 | BBRIGHT | 2013-08-06 | 17.650 |
| KY | 2623 | 13130434900 | 6712232L | 00277878 | 2111 | RESGEORGETOWN-ZONE 4A | BAINBRIDGE | CASTLEFORD DR | 209 | GEO | 2013-10-23 | DUSTIN FRASIER | 2013-08-06 | 35.285 |
| KY | 2623 | 13130435000 | 6712236F | 00277887 | 2111 | RESGEORGETOWN-ZONE 3 | ACCESS RD | R/W DKL | 209 | GEO | 2013-10-23 | LSTAFFO | 2013-10-15 | 48.031 |
| KY | | 13130435100 | 6712232N | 00277899 | 2111 | RESGEORGETOWN-ZONE 3 | BROADWAY | PRATHER AV | 209 | GEO | 2013-09-08 | DUSTIN FRASIER | 2013-07-31 | 25.277 |
| KY | 2623 | 13130435200 | 6712228B | 00278081 | 2111 | RESGEORGETOWN-ZONE 3 | BOOKER T | JEFFERSON ST | 209 | GEO | 2013-09-23 | DUSTIN FRASIER | 2013-08-01 | 20.684 |
| KY | 2623 | 13130435300 | 6716232I | 00278141 | 2111 | RESGEORGETOWN-ZONE 4A | ABBEY | OXFORD RD CROSSOVER | 209 | GEO | 2013-09-27 | EDDIE FLACK | 2013-08-02 | 41.678 |
| KY | 2623 | 13130435400 | 6712228B | 00278142 | 2111 | RESGEORGETWON-ZONE 3 | BOURBON | HOSPITAL DR | 209 | GEO | 2013-09-24 | EDDIE FLACK | 2013-08-01 | 14.686 |
| KY | 2623 | 13130435500 | 6712232P | 00278145 | 2111 | RESGEORGETOWN-ZONE 4A | BARBARA | WAHLAND HALL DR | 209 | GEO | 2013-10-07 | EDDIE FLACK | 2013-08-05 | 16.974 |
| KY | 2629 | 13130435800 | 67362521 | 00479786 | 2111 | ZONE 5 CYN | ALLEY | US 27 | 097 | CYN | 2013-11-16 | EDDIE FLACK | 2013-08-22 | 19.031 |
| KY | 2633 | 13130436300 | Y1621-2 | 00098782 | 2111 | HINDMAN-RES LEAK SURVEY | DAWSON BRANCH | KY SR 550 | 119 | HIN | 2013-09-25 | NGOBLE | 2013-05-08 | 30.178 |
| KY | 2633 | 13130436400 | 7384168B | 00098845 | 2111 | SOUTH WMSON-RES LEAK SURVEY | EASEMENT | FALLS BRANCH RD | 195 | S W | 2013-09-16 | NGOBLE | 2013-06-10 | 25.333 |
| KY | 2633 | 13130436500 | X1810-60 | 00098855 | 2111 | SOUTH WMSON-RES LEAK SURVEY | 2ND ST. | NEW CAMP RD. | 195 | S W | 2013-09-11 | NGOBLE | 2013-05-17 | 18.335 |
| KY | 2633 | 13130436600 | W-1720-10 | 00098869 | 2111 | INEZ-INTERMEDIATE LEAK SURVEY | EASEMENT | MIDDLE FORK RD | 159 | INE | 2013-09-14 | NGOBLE | 2013-05-10 | 0.872 |
| KY | 2633 | 13130436700 | Y1621-3 | 00098870 | 2111 | HINDMAN-INTERMEDIATE LEAK SURV | EASE @ TROUBLESOME CRK | | 119 | HIN | 2013-09-13 | NGOBLE | 2013-05-02 | 2.879 |
| KY | 2633 | 13130436800 | Y-1616-47 | 00322874 | 2111 | HINDMAN-BUSINESS LEAK SURVEY | COURT | KY SR 550 | 119 | HIN | 2013-09-13 | NGOBLE | 2013-05-08 | 1.674 |
| KY | 2621 | 13130676200 | 6712208G | 00277561 | 2111 | RESLEXINGTON-ZONE 4A | BARNWELL | MONARCH ST | 067 | LEX | 2013-11-06 | DUSTIN FRASIER | 2013-08-05 | 43.398 |
| KY | 2621 | 13130676300 | 6712208G | 00389827 | 2111 | RESLEXINGTON-ZONE 4A | BEAUMONT PARK | BEAUMONT PARK DR | 067 | LEX | 2013-11-01 | ROBERT NORMAN | 2013-07-29 | 4.382 |
| KY | | 13130676700 | 7240216N | 00098046 | 3131 | U-CSL 0906 MT (174) JUN | HIGH | 27 W HIGH ST | 173 | MT | 2013-10-09 | EDDIE FLACK | 2013-09-25 | 174.000 |
| KY | 2629 | 13130676800 | W-1102-21 | 00100434 | 3131 | U-CSL 1011 WIN (224) JUN | FRENCH | 151 FRENCH AV | 049 | WIN | 2013-10-07 | ROBERT NORMAN | 2013-06-24 | 224.000 |
| KY | 2629 | 13130677100 | 6764176N | 00226078 | 3131 | U-CSL 0108 IRV (167) JUN | RICHMOND | 905 RICHMOND RD | 065 | IRV | 2013-09-23 | ANDREW RITTENHOUSE | 2013-07-03 | 166.000 |
| KY | 2631 | 13130677400 | 7356216-D | 00181801 | 3131 | CSLLS SURVEY 20-13 JUN(166) | FRANKLIN | 104 E FRANKLIN ST | 127 | LOU | 2013-10-28 | KEVIN HANEY | 2013-06-04 | 166.000 |

| KY | 2631 | 13130677500 | 73522601 | 00181802 | 3131 | CSLLS SURVEY 19-30 JUN(247) | BELLEF PRIN | 842 BELLEF PRIN RD | 019 | ASH | 2013-10-07 | KEVIN HANEY | 2013-06-06 | 247.000 |
|----------|--------------|-------------|-----------------------|----------------------|--------------|--|------------------------|-----------------------------------|------------|-----|--------------------------|------------------------|------------|-----------------|
| KY | | 13130677600 | 7356256F | 00181803 | 3131 | CSLLS SURVEY 19-30 JUN(280) | GEIGER | 1037 GEIGER LN | 019 | ASH | 2013-10-07 | KHANEY | 2013-06-12 | 280.000 |
| KY | | 13130677000 | 73562501 7356252-L | 00181805 | 3131 | CSLLS SURVEY 08-30 JUN(137) | STATE RT 168 | 7905 STATE RT 168 | 019 | CAT | 2013-10-01 | KEVIN HANEY | 2013-06-07 | 137.000 |
| KY | 2631 | 13130677700 | 7352256H | 00181806 | 3131 | CSLLS SURVEY 15-36 JUN(264) | 13TH | 1812 13TH ST | 019 | ASH | 2013-09-23 | KEVIN HANEY | 2013-06-14 | 264.000 |
| KY | 2633 | 13130678000 | 73441481 | 00420104 | 3131 | CSLLS SURVEY 14-77 JUN(56) | REED | 000000 REED ST | 071 | DRI | 2013-03-03 | BFMULLI | 2013-06-21 | 0.056 |
| KY | 2633 | 13130678100 | 7356152E | 00420104 | 3131 | CSLLS SURVEY 12-73(79) JUN | US23 | 000000 KEED 31 | 071 | HAR | 2013-09-21 | DHANSFO | 2013-06-26 | 79.000 |
| KY | 2633 | 13130678200 | 7384168-I | 00425713 | 3131 | CSLLS SURVEY 18-50 JUN(191) | ROGERS PARK | 000000 BOSERS PARK RD | 195 | SW | 2013-03-03 | CHOLBRO | 2013-06-14 | 1.000 |
| KY | 2621 | 13131021700 | 6716208K | 00352994 | 3131 | U-CSL 1160 LEX (171) JUN | HEATHER | 1901 HEATHER WY | 067 | LEX | 2013-03-10 | RONNIE DEAN | 2013-08-12 | 171.000 |
| KY | 2621 | 13131021700 | 000000000 | 00352994 | 3131 | U-CSL 1036 LEX (171) JUN | CLAYS MILL | 1808 CLAYS MILL RD | 067 | LEX | 2013-11-12 | ROBERT NORMAN | 2013-09-30 | 156.000 |
| KY | 2621 | 13131021000 | 6716208E | 00352996 | 3131 | U-CSL 1030 LEX (267) JUN | CLAYS MILL | 2212 CLAYS MILL RD | 067 | LEX | 2013-11-20 | RNORMAN | 2013-08-28 | 264.000 |
| KY | 2621 | 13131021900 | 16716208C | 00352990 | 3131 | U-CSL 1030 EEX (207) 30N | ELIZABETH | 1485 ELIZABETH ST | 067 | LEX | 2013-11-03 | RONNIE DEAN | 2013-08-28 | 176.000 |
| KY | 2621 | 13131022000 | 6716208I | 00352997 | 3131 | U-CSL 0978 LEX (205) JUN | MILLBROOK | 2596 MILLBROOK DR | 067 | LEX | 2013-11-02 | ROBERT NORMAN | 2013-08-05 | 200.000 |
| KY | 2621 | 13131022100 | 16712204D | 00352999 | 3131 | U-CSL 0978 LEX (203) 30N | MONTICELLO | 700 MONTICELLO BV | 067 | LEX | 2013-11-03 | DUSTIN FRASIER | 2013-07-01 | 427.000 |
| KY | 2621 | 13131022200 | 16712204D | 00353000 | 3131 | U-CSL 0812 LEX (1021)JUN | HIGGENS | 3300 HIGGENS CT | 067 | LEX | 2013-09-03 | ROBERT NORMAN | 2013-07-01 | 1020.000 |
| KY | 2621 | 13131022300 | 16716208M | 00353001 | 3131 | U-CSL 0972 LEX (1021)3014 | SEVERN | 460 SEVERN WY | 067 | LEX | 2013-09-11 | JIM HARDIN | 2013-07-23 | 427.000 |
| KY | 2621 | 13131022500 | 6716212L | 00353003 | 3131 | U-CSL 1135 LEX (107) JUN | RODES | 233 RODES AV | 067 | LEX | 2013-11-11 | RONNIE DEAN | 2013-07-10 | 107.000 |
| KY | 2621 | 13131022500 | 000000000 | 00353004 | 3131 | U-CSL 1154 LEX (184) JUN | CHEROKEE | 105 CHEROKEE PR | 067 | LEX | 2013-03-08 | RONNIE DEAN | 2013-07-31 | 184.000 |
| KY | 2621 | 13131022000 | 000000000 | 00353011 | 3131 | U-CSL 0511 LEX (184) JUN | UPPER | 517 S UPPER ST | 067 | LEX | 2013-11-12 | ROBERT NORMAN | 2013-09-20 | 184.000 |
| KY | 2621 | 13131022700 | 16712204C | 00353015 | 3131 | U-CSL 0960 LEX (307) JUN | BATHURST | 3490 BATHURST CT | 067 | LEX | 2013-09-02 | RONNIE DEAN | 2013-07-01 | 307.000 |
| KY | 2621 | 13131022900 | 6716204F | 00360668 | 3131 | U-CSL 1253 LEX (310) JUL | NICHOLASVILLE | 112 WILSON DOWNING RD | 067 | LEX | 2013-11-19 | RONNIE DEAN | 2013-07-30 | 310.000 |
| KY | 2621 | 13131022900 | 6716204F | 00364287 | 3131 | U-CSL 1253 LEX (310) 30L | JESSELIN | 2290 NICHOLASVILLE RD | 067 | LEX | 2013-06-20 | RONNIE DEAN | 2013-07-30 | 143.000 |
| KY | 2621 | 13131023000 | 6716208G | 00364287 | 3131 | U-CSL 1277 LEX (143) 3EF | JOHNSTON | 1720 NICHOLASVILLE RD | 067 | LEX | 2013-09-06 | DUSTIN FRASIER | 2013-06-05 | 113.000 |
| KY | 2621 | 13131023100 | 6716208K | 00364291 | 3131 | U-CSL 1117 LEX (139) JUN | NICHOLASVILLE | 1920 NICHOLASVILLE RD | 067 | LEX | 2013-09-10 | RONNIE DEAN | 2013-06-11 | 139.000 |
| | | 13131023200 | | | | ` ' | | | | LEX | 2013-09-11 | EDDIE FLACK | | |
| KY | | 13131023300 | 16716204P | 00364295 | 3131 | U-CSL 1259 LEX (288) SEP | TANGLE HURST LIMESTONE | 4475 TANGLE HURST LN | 067 067 | LEX | | RONNIE DEAN | 2013-08-16 | 288.000 |
| KY KY | 2621 2621 | 13131023400 | 000000000 6716232I | 00364299 00458132 | 3131 2111 | U-CSL 1129 LEX (58) SEP ZONE 4A-GEORGETOWN | MAGNOLIA | 920 S LIMESTONE ST MAGNOLIA RD | 209 | GEO | 2013-09-16 2013-11-15 | BBRIGHT | 2013-09-03 | 58.000 0.070 |
| KY | 2623 | 13131023300 | 16684228N | 00436132 | 3131 | U-CSL 0609 FRA (175) JUN | STEELE | 417 STEELE ST | 073 | FRA | 2013-11-13 | JAMES HARDIN | 2013-06-03 | 170.000 |
| KY | 2623 | 13131024300 | V-807/31 | 00349688 | 3131 | U-CSL 0413 FRA (417) JUN | PEA RIDGE | 896 PEA RIDGE RD | 073 | FRA | 2013-11-17 | JIM HARDIN | 2013-06-13 | 406.000 |
| KY | 2631 | 13131024400 | 7328284A | 00349000 | 2111 | RES SUR ZONE 2 APRIL | 2ND | R/W | 089 | SS | 2013-11-16 | KEVIN HANEY | 2013-07-07 | 13.289 |
| KY | 2623 | 13132021800 | 6716236-F | 00263734 | 3131 | CSLLS 13-25 TOYOTA SEP(22) | CYNTHIANA | 1077 DELAPLAIN RD | 209 | GEO | 2013-10-14 | BILL GRAVES/L STAFFORD | 2013-04-23 | 22.000 |
| KY | 2631 | 13132921800 | 7340268E | 00309373 | 2111 | RES SUR ZONE 2 JUNE | 14TH | R/W | 089 | GRE | 2013-12-31 | KEVIN HANEY | 2013-04-12 | 12.612 |
| KY | 2631 | 13132999000 | 7340200E 7348252C | 00285886 | 2111 | RES SUR ZONE 2 JUNE | BYBEE | SUMMIT RD | 019 | SUM | 2013-10-27 | KEVIN HANEY | 2013-06-19 | 14.221 |
| KY | 2631 | 13132999000 | 7340252C 7340268E | 00285896 | 2111 | RES SUR ZONE 2 JUNE | COLLINS | R/W AT RT 1 | 089 | GRE | 2013-10-23 | KEVIN HANEY | 2013-06-14 | 17.717 |
| KY | 2631 | 13132999100 | 7348252D | 00285938 | 2111 | RES SUR ZONE 2 JUNE | BERTHA | ST. RT. 716 | 019 | SUM | 2013-11-10 | KEVIN HANEY | 2013-06-20 | 14.103 |
| KY | 2631 | 13132999300 | 7352252A | 00285982 | 2111 | RES SUR ZONE 2 JUNE | DANIEL LYNN | US RT. 60 | 019 | SUM | 2013-10-10 | KEVIN HANEY | 2013-06-19 | 12.439 |
| KY | 2631 | 13132999400 | 7348252L | 00285988 | 2111 | RES SUR ZONE 2 JUNE | DEAL LN | R/W | 019 | SUM | 2013-10-20 | KEVIN HANEY | 2013-06-20 | 16.569 |
| KY | 2631 | 13132999500 | 7348252L | 00285990 | 2111 | RES SUR ZONE 2 JUNE | ROSEWOOD | SHOPES CREEK RD | 019 | SUM | 2013-10-27 | KEVIN HANEY | 2013-06-21 | 6.658 |
| KY | 2621 | 13134818000 | 6724204I | 00263990 | 2111 | RES-LEXINGTON-ZONE 2A | GAS EASEMENT | GAS EASEMENT | 067 | LEX | 2013-10-23 | RICHIE WILLIAMS | 2013-08-14 | 0.628 |
| KY | 2621 | 13135830200 | 16720200A | 00364303 | 3131 | U-CSL 1572 LEX (607) OCT | ROCKBRIDGE | 1106 ROCKBRIDGE RD | 067 | LEX | 2013-11-00 | ROBERT NORMAN | 2013-09-19 | 605.000 |
| KY | 2632 | 13137672800 | 7256280O | 00690016 | 2111 | 3R20.3/7256280O/MAY Z2 | 3R20.3/7256280O/MAY Z2 | 3R20.3/7256280O/MAY Z2 | 161 | MAY | 2014-10-15 | RICHIE WILLIAMS | 2013-11-12 | 20.369 |
| KY | 2632 | 13137672800 | 7256280C | 00690017 | 2111 | 1R.2/7256280C/MAY Z2 | 1R.2/7256280C/MAY Z2 | 1R.2/7256280C/MAY Z2 | 161 | MAY | 2014-10-13 | RICHIE WILLIAMS | 2013-11-12 | 0.229 |
| KY | 2632 | 13137672900 | 7256280G | 00690017 | 2111 | 2R16/7256280G/MAY Z2 | 2R16/7256280G/MAY Z2 | 2R16/7256280G/MAY Z2 | 161 | MAY | 2014-10-14 | RICHIE WILLIAMS | 2013-11-13 | 16.187 |
| KY | 2632 | 13137673000 | 7256284N | 00690040 | 2111 | 4R1.4/7256284N/MAY Z2 | 4R1.4/7256284N/MAY Z2 | 4R1.4/7256284N/MAY Z2 | 161 | MAY | 2014-10-14 | RICHIE WILLIAMS | 2013-11-13 | 1.462 |
| KY | 2632 | 13137673100 | 7256276D | 00690048 | 2111 | 3R9.6/7256276D/MAY Z2 | 3R9.6/7256276D/MAY Z2 | 3R9.6/7256276D/MAY Z2 | 161 | MAY | 2014-10-26 | RICHIE WILLIAMS | 2013-10-09 | 9.623 |
| KY | 2632 | 13137673200 | 7256276C | 00690048 | 2111 | 4R5.1/7256276C/MAP Z2 | 4R5.1/7256276C/MAP Z2 | 4R5.1/7256276C/MAP Z2 | 161 | MAY | 2014-10-25 | RICHIE WILLIAMS | 2013-11-11 | 5.145 |
| KY | 2632 | 13137678000 | 7256284M | 00693595 | 2111 | 4R.3/7256284M/MAY Z2 | 4R.3/7256284M/MAY Z2 | 4R.3/7256284M/MAY Z2 | 161 | MAY | 2014-10-26 | RICHIE WILLIAMS | 2013-11-14 | 0.399 |
| KY | 2632 | 13137678100 | 7256280F | 00693891 | 2111 | 2R11.8/7256280F/MAY Z2 | 2R11.8/7256280F/MAY Z2 | 2R11.8/7256280F/MAY Z2 | 161 | MAY | 2014-11-09 | RICHIE WILLIAMS | 2013-11-14 | 11.858 |
| KY | | 13137678200 | 7256280B | 00693892 | 2111 | 4R10.9/7256280B/MAY Z2 | 4R10.9/7256280B/MAY Z2 | 4R10.9/7256280B/MAY Z2 | 161 | MAY | 2014-11-03 | RICHIE WILLIAMS | 2013-10-09 | 10.966 |
| | _302 | .5.0.0.0200 | . 2002000 | 2000002 | | | | | | , | | | 20.0.000 | .0.000 |

| | KY | 2622 | 12127679200 | 7256280J | 00693895 | 2111 | 2R19.5/7256280J/MAY Z2 | 2R19.5/7256280J/MAY Z2 | 2R19.5/7256280J/MAY Z2 | 161 | MAY | 2014-11-11 | RICHIE WILLIAMS | 2013-10-10 | 19.591 |
|--|----|------|-------------|-----------|----------|------|--------------------------------|-------------------------|--------------------------|-----|----------|------------|-----------------|------------|---------|
| | | | | | | | | | | | 1417 (1 | | | | |
| No. 100 1359/1850 7569/1856 7569 | | | | | | | | | | | | | | | |
| No. 1987 1987 1987 1987 1987 1988 1 | | | | | | | | 3R24.0/123020UN/WIAP ZZ | 3R24.6/723626UN/WAP ZZ | | | | | | |
| | | | | | | | | 2D26 0/7256200V/MAV 72 | 2D26 0/72F6200K/MAY 72 | | | | | | |
| No. 2022 | | | | | | | | 3R20.9/123020UN/WIA1 ZZ | 3R20.9/723020UK/WA F Z2 | | | | | | |
| No. 1000 1 | | | | | | | | 2D 42/72E6200D/MAV 72 | 2D 42/72562200D/MAV 72 | | | | | | |
| Fig. | | | | | | | | 3R43/1230200F/WA1 ZZ | 3R43/1230200F/WA1 ZZ | | | | | | |
| No. | | | | | | | | ODE 4/7050000 /MAN 70 | 2DE 4/72562001 /MAY 72 | | | | | | 1.11 |
| Page | | | | | | | | ZR3.4/7230260L/WAY ZZ | 2R5.4/7250260L/IVIA † Z2 | | | | | | |
| Fig. 1975-198500 1975-19 | | | | | | | | 4D00 4/70500704/84AV 70 | 4D00 4/7050070 4/84AV 70 | | | | | | |
| No. 1917 1 | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| Victor V | | | | | | | | | | | | | | | |
| No. 18 18 18 18 18 18 18 1 | | | | | | | | | | | | | | | |
| APPLICATION | | | | | | | | | | | | | | | |
| No. 101 10177790000 0714024 0011987 | | | | | | | | | | | | | | | 1 111 |
| NY 287 1317790000 0728044 0721547 211 RES.LEMINISTON.OBE 2A ACORN CAMERAKE OR 07 EX 2015-1123 ASSESSABLE 2015-1108 2110 150 221 2117 2217 2217 2117 2227 2117 2227 2117 2227 2117 2227 2117 2227 2227 2117 2227 | | | | | | | | | | | | | | | |
| NY 2241 13137790000 07280M 0722807 2111 RES LENNITON-ZONE 2A ARMSTROOM MILL PRIVATE FOAD 067 LEX 2015-13.1 AMES HARDN 2015-11-08 14.12 | | | | | | | | | | | | | | | 1 11 |
| VI | | | | | | | | | | | | | | | |
| V | | | | | | | | | | | | | | | |
| KY 2821 1313779100 0712044 0251448 2111 RES_LERINGTON_ZOBE 2A ALDERBROOK BRIDGEMONT IN 057 LEX 2013-11-22 DISTRIPTION 0251404 0271416 0272577 027257 027257 027257 027257 027257 027257 0272577 027257 027257 027257 0272577 0272577 027257 027257 027257 027257 027257 0272577 0272577 027257 02 | | | | | | | | | | | | | | | |
| V 2821 13137791500 | | | | | | | | 1.7.1. | | | | | | | |
| NY 2621 13137791600 000000000 00053457 3131 | | | | | | | | | | | | | | | |
| KY 221 13137791500 16712204 0323460 3131 | | | | | | | | | | | | | | | |
| KY 261 3137791600 67162086 00583681 3131 U-SL 11712 EX (212) JUL NICHOLASYILLE 101 WABASH DR 067 LEX 2013-11-19 DUSTIN FRASIER 2013-08-13 212,000 KY 261 13157791800 000000000 00000000 3131 U-SL 1166 LEX (229) JUL PENMOKEN 148 PENMOKEN PA 067 LEX 2013-11-32 RONNIE DEAN 2013-09-23 28.000 KY 2621 13157791800 000000000 030000000 3131 U-SL 128 LEX (969) JUL SHERARD 698 SHERARD CR 067 LEX 2013-11-30 DUSTIN FRASIER 2013-09-23 660.000 KY 2621 13157792000 16716204F 03044282 3131 U-GSL 1280 LEX (969) JUL SHERARD 698 SHERARD CR 067 LEX 2013-03-0 0058 MINE DEAN 2013-09-23 660.000 KY 261 13157792000 07162081 03044284 3131 U-GSL 129 AUG WALLER 386 WALLER AV 1 067 LEX 2013-09-30 RONNER DEAN 2010-09-20 | | | | | | | ` ' | | | | | | | | |
| KY 2621 1313779100 10716208F 00353462 3131 U-CSL 1166 LEX (228) JUL PENMOKEN 148 PENMOKEN PA 067 LEX 2013-11-19 RONNIE DEAN 2013-09-26 228.000 KY 2621 1313779100 00000000 00360664 3131 U-CSL 1176 LEX (215) JUL NICHOLASVILLE 115 SOUTHLAND DR 067 LEX 2013-11-23 RONNIE DEAN 2013-09-23 (66.000 KY 2621 13137792000 15716208C 00364282 3131 U-CSL 1076 LEX (128) LAUG STATE 109 STATE ST 067 LEX 2013-11-20 U-DUSTIN PRASIER 2013-09-23 (66.000 KY 2621 13137792000 000000000 00364284 3131 U-CSL 1071 LEX (128) AUG STATE 109 STATE ST 067 LEX 2013-09-03 RONNIE DEAN 2013-08-6 122.000 KY 2621 13137792200 6716208J 00364283 3131 U-CSL 1071 LEX (428) AUG NICHOLASVILLE 2121 NICHOLASVILLE D 067 LEX 2013-09-03 ROBERT NORMAN 2013-08-6 122.000 KY 2621 13137792300 16716204F 00364290 3131 U-CSL 1320 LEX (476) JUL QUEBEC 161 VANDERBILT DR 067 LEX 2013-10-10 ROBERT NORMAN 2013-08-27 247.000 KY 2621 13137792500 6724208J 00372689 3131 U-CSL 1320 LEX (476) JUL QUEBEC 161 VANDERBILT DR 067 LEX 2013-10-12 DUSTIN PRASIER 2013-09-13 476.000 KY 2621 13137792500 6724208J 00372689 2111 RES-LEXINGTON ZONE ZA MAN OWAR MAPLE LEAFMAND OWAR 067 LEX 2013-11-19 RICHIE WILLIAMS 2013-08-16 1.745 KY 2621 13137792500 6724208J 00372689 2111 RES-LEXINGTON ZONE ZA BROOKWIDD FORESTCOVE LN 067 LEX 2013-11-19 RICHIE WILLIAMS 2013-08-16 1.745 KY 2621 1313779300 6724212 00457699 2111 RES-LEXINGTON RW @ DKL RW & DKL RW & DKL RW & DKL RW @ DKL RW & DKL RW | | | | | | | ` ' | | | | | | | | |
| KY 2621 13137791800 000000000 00366664 3131 U-CSL 1178 LEX (216) JUL NICHOLASVILE 115 SOUTHLAND DR 667 LEX 2013-11-23 RONNIE DEAN 2013-09-03 216,000 KY 2621 13137799100 167/6204H 00360687 3131 U-CSL 126 LEX (569) JUL SHERARD 668 OW LEX 2013-11-30 DUSTIN FRASIER 2013-09-03 266.000 KY 2621 1313779200 00000000 00364282 3131 U-CSL 1059 LEX (102) AUG STATE 109 STATE ST 067 LEX 2013-09-03 RONNE DEAN 2013-09-16 162 000 KY 2621 1313779200 67000000 00364284 3131 U-CSL 1111 LEX (249) AUG NICHOLASVILLE 2121 NICHOLASVILLE RD 067 LEX 2013-10-01 ROBERT NORMAN 2013-09-13 476.000 KY 2621 1313779200 67162045 00364298 3131 U-CSL 1191 LEX (249) AUG NICHOLASVILLE 2121 NICHOLASVILLE RD 067 LEX 2013-10-01 ROBERT NORMAN 2013-09-02 | | | | | | | ` ' | | | | | | | | |
| KY 2621 13137791900 16716204H 00360667 3131 U-CSL 1236 LEX (695) JUL SHERARD 696 SHERARD CR 067 LEX 2013-11-30 DUSTIN FRASIER 2013-09-23 666,000 KY 2621 13137792000 16716209C 00364282 3131 U-CSL 1071 LEX (162) AUG STATE 109 STATE ST 067 LEX 2013-09-03 RONNIE DEAN 2013-08-06 162,000 KY 2621 1313779200 6716208J 00364283 3131 U-CSL 1071 LEX (12) AUG WALLER 38 WALLER AV 1 067 LEX 2013-09-03 ROBERT NORMAN 2013-09-05 CREBET NORMAN 2013-09-02 2013-09-07 247,000 KY 2621 13137792300 16716204F 00364280 3131 U-CSL 1731 LEX (176) JUL QUEBEC 161 VANDERBILT DR 067 LEX 2013-10-10 ROBERT NORMAN 2013-09-27 247,000 KY 2621 13137792300 167202081 00364289 3131 U-CSL 1731 LEX (176) JUL QUEBEC 161 VANDERBILT DR 067 LEX | KY | 2621 | 13137791700 | 16716208F | 00353462 | 3131 | U-CSL 1166 LEX (228) JUL | PENMOKEN | 148 PENMOKEN PA | | | 2013-11-19 | RONNIE DEAN | 2013-09-26 | 228.000 |
| KY 2621 13137792000 16716208C 0364282 3131 U-CSL 1071 LEX (162) AUG STATE 109 STATE ST 067 LEX 2013-09-03 RONNIE DEAN 2013-08-05 162,000 KY 2621 13137792100 000000000 03642883 3131 U-CSL 1111LEX (162) AUG WALLER 386 WALLER AV 1 067 LEX 2013-09-03 RONRIE DEAN 2013-09-05 122,000 KY 2621 13137792200 6712028L 0364290 3131 U-CSL 1120 LEX (496) AUG WICH CALL (476) JUL QUEBEC 161 VANDERBILT DR 067 LEX 2013-10-12 DUSTIN FRASIER 2013-09-13 476.000 KY 2621 13137792200 16720208N 0364309 3131 U-CSL 1576 LEX (339) OCT BARROW WOOD 3609 BARROW WOOD 667 LEX 2013-10-12 DUSTIN FRASIER 2013-09-13 338.000 KY 2621 13137792000 67242040 03072469 2111 RES-LEXINGTON DONE 2A MAN O WAR MAPLE LEAFMAN O WAR 067 LEX 2013-11-19 <th< td=""><td>KY</td><td></td><td></td><td></td><td></td><td></td><td>` '</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<> | KY | | | | | | ` ' | | | | | | | | |
| KY 2621 3137792100 000000000 00364283 3131 U-CSL 1059 LEX (122) AUG WALLER 386 WALLER AV 1 067 LEX 2013-09-03 ROBERT NORMAN 2013-08-06 122.000 | KY | 2621 | 13137791900 | 16716204H | 00360667 | 3131 | U-CSL 1236 LEX (695) JUL | SHERARD | 696 SHERARD CR | | | 2013-11-30 | DUSTIN FRASIER | 2013-09-23 | 666.000 |
| KY 2621 313779200 6716208J 00364284 3131 U-CSL 1111 LEX (248) AUG NICHOLASVILLE 2121 NICHOLASVILLE RD 067 LEX 2013-10-01 ROBERT NORMAN 2013-09-27 247.000 | KY | | | 16716208C | 00364282 | 3131 | U-CSL 1071 LEX (162) AUG | | | | | 2013-09-03 | | 2013-08-16 | 162.000 |
| KY 2621 13137792300 16716204F 00364290 3131 U-CSL 1230 LEX (476) JUL QUEBEC 161 VANDERBILT DR 067 LEX 2013-10-12 DUSTIN FRASIER 2013-09-13 476.000 | | | | | | | ` ' | | | | | | | | |
| KY 2621 13137792400 16720208N 00364308 3131 U-CSL 1578 LEX (339) OCT BARROW WOOD 3609 BARROW WOOD 067 LEX 2013-09-29 RONNIE DEAN 2013-08-23 338.000 KY 2621 13137792500 6724208J 00372869 2111 RES-LEXINGTON ZONE 2A MAN O WAR MAPLE LEAF/MAN O WAR 067 LEX 2013-11-19 RICHIE WILLIAMS 2013-08-16 1,745 KY 2621 13137792600 6724204A 00374163 2111 RES-LEXINGTON-ZONE 2A BROOKWIND FORESTCOVE LN 067 LEX 2013-11-19 RICHIE WILLIAMS 2013-08-14 5,477 KY 2621 1313779200 6724210 00457609 2111 RES-SONE 1A-LEXINGTON GENERAL WARFIELD PATCHEN WILLIAMS 067 LEX 2013-11-19 RICHIE WILLIAMS 2013-08-25 1395 KY 2621 1313779300 6722084 00439331 2111 RES-ZONE 3 LEXINGTON RW @ DL RW 12*HP 067 LEX 2013-11-30 RICHIE WILLIAMS 2013-0 | | | | | | | U-CSL 1111 LEX (248) AUG | | | | | | | | |
| KY 2621 13137792500 6724208J 00372869 2111 RESLEXINGTON ZONE 2A MAN O WAR MAPLE LEAF/MAN O WAR 067 LEX 2013-11-19 RICHIE WILLIAMS 2013-08-16 1.745 | KY | 2621 | 13137792300 | 16716204F | 00364290 | 3131 | U-CSL 1230 LEX (476) JUL | QUEBEC | 161 VANDERBILT DR | 067 | LEX | 2013-10-12 | DUSTIN FRASIER | 2013-09-13 | 476.000 |
| KY 2621 13137792600 6724204A 00374163 2111 RES.LEXINGTON-ZONE 2A BROOKWIND FORESTCOVE LN 067 LEX 2013-11-12 RICHIE WILLIAMS 2013-08-14 5.477 KY 2621 13137792900 6724212I 00457609 2111 RES.ZONE 3 LEXINGTON RW @ DKL RW 12* HP 067 LEX 2013-11-19 RICHIE WILLIAMS 2013-08-16 5.195 KY 2621 13137793000 6720204M 00493931 2111 RES.ZONE 3 LEXINGTON RW @ DKL RW 12* HP 067 LEX 2013-11-30 RICHIE WILLIAMS 2013-09-25 34.222 KY 2621 1313779300 6712208G 00571400 3131 U-CSL 0813 LEX (683) SEP BEAUMONT CENTR 3175 BEAUMONT CENTR CR 067 LEX 2013-11-30 RICHIE WILLIAMS 2013-09-27 683.000 KY 2623 1313779300 6696212P 00212085 2111 RESVERSAILLES-ZONE 2A RAW RW 239 VER 2013-12-31 DAMES HARDIN 2013-10-13 3 | KY | 2621 | 13137792400 | 16720208N | 00364308 | 3131 | U-CSL 1578 LEX (338) OCT | BARROW WOOD | 3609 BARROW WOOD | 067 | LEX | 2013-09-29 | RONNIE DEAN | 2013-08-23 | 338.000 |
| KY 2621 13137792900 6724212 00457609 2111 RES ZONE 1A-LEXINGTON GENERAL WARFIELD PATCHEN WILKES WY 067 LEX 2013-11-19 RICHIE WILLIAMS 2013-08-16 5.195 | KY | 2621 | 13137792500 | 6724208J | 00372869 | 2111 | RESLEXINGTON ZONE 2A | MAN O WAR | MAPLE LEAF/MAN O WAR | 067 | LEX | 2013-11-19 | RICHIE WILLIAMS | 2013-08-16 | 1.745 |
| KY 2621 13137793000 6720204M 00493931 2111 RES ZONE 3 LEXINGTON RW @ DKL RW 12" HP 067 LEX 2013-11-30 RICHIE WILLIAMS 2013-09-25 34.222 KY 2621 13137793100 671228G 00571400 3131 U-CSL 0813 LEX (683) SEP BEAUMONT CENTR CR 067 LEX 2013-11-09 JAMES HARDIN 2013-09-27 683.000 KY 2623 13137793400 6696212P 00212085 2111 RESVERSAILLES-ZONE 2A BARROWS HELMS DEEP 239 VER 2013-12-31 ROBERT NORMAN 2013-10-21 37.197 KY 2623 13137793500 6696212G 0021245 2111 RESVERSAILLES-ZONE 2A R/W R/W R/W 239 VER 2013-12-31 JAMES HARDIN 2013-10-13 3.462 KY 2623 13137793600 6712228A 00212757 2111 RESGEORGETOWN-ZONE 2A BCOKSIDE BROOKSIDE DR 209 GEO 2013-12-31 DUSTIN FRASIER 2013-10-11 16.546 <td>KY</td> <td>2621</td> <td>13137792600</td> <td>6724204A</td> <td>00374163</td> <td>2111</td> <td>RESLEXINGTON-ZONE 2A</td> <td>BROOKWIND</td> <td>FORESTCOVE LN</td> <td>067</td> <td>LEX</td> <td>2013-11-12</td> <td>RICHIE WILLIAMS</td> <td>2013-08-14</td> <td>5.477</td> | KY | 2621 | 13137792600 | 6724204A | 00374163 | 2111 | RESLEXINGTON-ZONE 2A | BROOKWIND | FORESTCOVE LN | 067 | LEX | 2013-11-12 | RICHIE WILLIAMS | 2013-08-14 | 5.477 |
| KY 2621 13137793100 6712208G 00571400 3131 U-CSL 0813 LEX (683) SEP BEAUMONT CENTR 3175 BEAUMONT CENTR CR 067 LEX 2013-11-09 JAMES HARDIN 2013-09-27 683.000 KY 2623 13137793400 6696212P 00212085 2111 RESVERSAILLES-ZONE 2A BARROWS HELMS DEEP 239 VER 2013-12-31 ROBERT NORMAN 2013-10-21 37.197 KY 2623 13137793500 6696212G 00212145 2111 RESVERSAILLES-ZONE 2A R/W R/W 239 VER 2013-12-31 JAMES HARDIN 2013-10-13 3.462 KY 2623 13137793500 6696212B 0021245 2111 RESGEORGETOWN-ZONE 2A BROOKSIDE BROOKSIDE DR 209 GEO 2013-12-31 DUSTIN FRASIER 2013-10-11 16.546 KY 2623 13137793700 6712228I 00212889 2111 RESGEORGETOWN-ZONE 2A ACCESS LOVETT PARK 209 GEO 2013-12-15 DUSTIN FRASIER 2013-10-24 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<> | | | | | | | | | | | | | | | |
| KY 2623 13137793400 6696212P 00212085 2111 RESVERSAILLES-ZONE 2A BARROWS HELMS DEEP 239 VER 2013-12-31 ROBERT NORMAN 2013-10-21 37.197 KY 2623 13137793500 6696212G 00212145 2111 RESVERSAILLES-ZONE 2A R/W R/W 239 VER 2013-12-31 JAMES HARDIN 2013-10-13 3.462 KY 2623 13137793600 6712228A 00212757 2111 RESGEORGETOWN-ZONE 2A BROOKSIDE BROOKSIDE DR 209 GEO 2013-12-31 DUSTIN FRASIER 2013-10-11 16.546 KY 2623 13137793700 6712228I 00212889 2111 RESGEORGETOWN-ZONE 2A ACCESS LOVETT PARK 209 GEO 2013-12-15 DUSTIN FRASIER 2013-10-24 41.472 KY 2623 13137793800 6696212L 00214895 2111 INTERMEDIATE SURVEY-VERSAILLES CAMDEN LEXINGTON ST 239 VER 2013-12-07 GRACE BACHISM 2013-11-08 13.102 <td>KY</td> <td>2621</td> <td>13137793000</td> <td>6720204M</td> <td>00493931</td> <td>2111</td> <td>RES ZONE 3 LEXINGTON</td> <td>R/W @ DKL</td> <td>R/W 12" HP</td> <td>067</td> <td>LEX</td> <td>2013-11-30</td> <td>RICHIE WILLIAMS</td> <td>2013-09-25</td> <td>34.222</td> | KY | 2621 | 13137793000 | 6720204M | 00493931 | 2111 | RES ZONE 3 LEXINGTON | R/W @ DKL | R/W 12" HP | 067 | LEX | 2013-11-30 | RICHIE WILLIAMS | 2013-09-25 | 34.222 |
| KY 2623 13137793500 6696212G 00212145 2111 RESVERSAILLES-ZONE 2A R/W R/W 239 VER 2013-12-31 JAMES HARDIN 2013-10-13 3.462 KY 2623 13137793600 6712228A 00212757 2111 RESGEORGETOWN-ZONE 2A BROOKSIDE BROOKSIDE DR 209 GEO 2013-12-31 DUSTIN FRASIER 2013-10-11 16.546 KY 2623 13137793700 6712228I 00212889 2111 RESGEORGETOWN-ZONE 2A ACCESS LOVETT PARK 209 GEO 2013-12-31 DUSTIN FRASIER 2013-10-24 41.472 KY 2623 13137793800 6696212L 00214895 2111 INTERMEDIATE SURVEY-VERSAILLES CAMDEN LEXINGTON ST 239 VER 2013-12-07 GRACE BACHISM 2013-11-08 13.012 KY 2623 13137793000 67002240 00214897 2111 INTERMEDIATE SURVEY-MIDWAY BRUEN N WINTER ST 239 MID 2013-12-07 GRACE BACHISM 2013-01-08 2.113 <td>KY</td> <td>2621</td> <td>13137793100</td> <td>6712208G</td> <td>00571400</td> <td>3131</td> <td>U-CSL 0813 LEX (683) SEP</td> <td>BEAUMONT CENTR</td> <td>3175 BEAUMONT CENTR CR</td> <td>067</td> <td>LEX</td> <td>2013-11-09</td> <td>JAMES HARDIN</td> <td>2013-09-27</td> <td>683.000</td> | KY | 2621 | 13137793100 | 6712208G | 00571400 | 3131 | U-CSL 0813 LEX (683) SEP | BEAUMONT CENTR | 3175 BEAUMONT CENTR CR | 067 | LEX | 2013-11-09 | JAMES HARDIN | 2013-09-27 | 683.000 |
| KY 2623 13137793600 6712228A 00212757 2111 RESGEORGETOWN-ZONE 2A BROOKSIDE BROOKSIDE DR 209 GEO 2013-12-31 DUSTIN FRASIER 2013-10-11 16.546 KY 2623 13137793700 6712228I 00212889 2111 RESGEORGETOWN-ZONE 2A ACCESS LOVETT PARK 209 GEO 2013-12-15 DUSTIN FRASIER 2013-10-24 41.472 KY 2623 13137793800 6696212L 00214895 2111 INTERMEDIATE SURVEY-VERSAILLES CAMDEN LEXINGTON ST 239 VER 2013-12-07 GRACE BACHISM 2013-11-08 13.012 KY 2623 13137793900 67002240 00214897 2111 INTERMEDIATE SURVEY-MIDWAY BRUEN N WINTER ST 239 MID 2013-12-07 GRACE BACHISM 2013-11-08 2.113 KY 2623 13137794000 6712232J 00278163 2111 RESGEORGETOWN-ZONE 4A BARREN RIVER BARREN RIVER BY 209 GEO 2013-11-15 DUSTIN FRASIER 2013-01-01 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1111</td> <td></td> <td></td> <td></td> <td></td> <td>2013-10-21</td> <td></td> | | | | | | | | | 1111 | | | | | 2013-10-21 | |
| KY 2623 13137793700 6712228I 00212889 2111 RESGEORGETOWN-ZONE 2A ACCESS LOVETT PARK 209 GEO 2013-12-15 DUSTIN FRASIER 2013-10-24 41.472 KY 2623 13137793800 6696212L 00214895 2111 INTERMEDIATE SURVEY-VERSAILLES CAMDEN LEXINGTON ST 239 VER 2013-12-07 GRACE BACHISM 2013-11-08 13.012 KY 2623 13137793900 67002240 00214897 2111 INTERMEDIATE SURVEY-MIDWAY BRUEN N WINTER ST 239 MID 2013-12-07 GRACE BACHISM 2013-11-08 2.113 KY 2623 13137794000 6712232J 00278163 2111 RESGEORGETOWN-ZONE 4A BARREN RIVER BARREN RIVER BY 209 GEO 2013-11-55 DUSTIN FRASIER 2013-09-03 12.367 | KY | 2623 | 13137793500 | 6696212G | | 2111 | RESVERSAILLES-ZONE 2A | R/W | R/W | | | 2013-12-31 | JAMES HARDIN | 2013-10-13 | 3.462 |
| KY 2623 13137793800 6696212L 00214895 2111 INTERMEDIATE SURVEY-VERSAILLES CAMDEN LEXINGTON ST 239 VER 2013-12-07 GRACE BACHISM 2013-11-08 13.012 KY 2623 13137793900 67002240 00214897 2111 INTERMEDIATE SURVEY-MIDWAY BRUEN N WINTER ST 239 MID 2013-12-07 GRACE BACHISM 2013-11-08 2.113 KY 2623 13137794000 6712232J 00278163 2111 RESGEORGETOWN-ZONE 4A BARREN RIVER BARREN RIVER BY 209 GEO 2013-11-15 DUSTIN FRASIER 2013-09-03 12.367 | KY | 2623 | 13137793600 | 6712228A | 00212757 | 2111 | RESGEORGETOWN-ZONE 2A | BROOKSIDE | BROOKSIDE DR | 209 | GEO | 2013-12-31 | DUSTIN FRASIER | 2013-10-11 | 16.546 |
| KY 2623 13137793900 6700224O 00214897 2111 INTERMEDIATE SURVEY-MIDWAY BRUEN N WINTER ST 239 MID 2013-12-07 GRACE BACHISM 2013-11-08 2.113 KY 2623 13137794000 6712232J 00278163 2111 RESGEORGETOWN-ZONE 4A BARREN RIVER BARREN RIVER BY 209 GEO 2013-11-15 DUSTIN FRASIER 2013-09-03 12.367 | KY | 2623 | 13137793700 | 67122281 | 00212889 | 2111 | RESGEORGETOWN-ZONE 2A | ACCESS | LOVETT PARK | 209 | GEO | 2013-12-15 | DUSTIN FRASIER | 2013-10-24 | 41.472 |
| KY 2623 13137794000 6712232J 00278163 2111 RESGEORGETOWN-ZONE 4A BARREN RIVER BY 209 GEO 2013-11-15 DUSTIN FRASIER 2013-09-03 12.367 | KY | 2623 | 13137793800 | 6696212L | 00214895 | 2111 | INTERMEDIATE SURVEY-VERSAILLES | CAMDEN | LEXINGTON ST | 239 | VER | 2013-12-07 | GRACE BACHISM | 2013-11-08 | 13.012 |
| | KY | 2623 | 13137793900 | 67002240 | 00214897 | 2111 | INTERMEDIATE SURVEY-MIDWAY | BRUEN | N WINTER ST | 239 | MID | 2013-12-07 | GRACE BACHISM | 2013-11-08 | 2.113 |
| KY 2623 13137794100 6696212O 00280331 2111 RESVERSAILLES-ZONE 2A ABERDEEN DUNDEE CT 239 VER 2013-12-31 JAMES HARDIN 2013-10-28 14.994 | KY | 2623 | 13137794000 | 6712232J | 00278163 | 2111 | RESGEORGETOWN-ZONE 4A | BARREN RIVER | BARREN RIVER BY | 209 | GEO | 2013-11-15 | DUSTIN FRASIER | 2013-09-03 | 12.367 |
| | KY | 2623 | 13137794100 | 66962120 | 00280331 | 2111 | RESVERSAILLES-ZONE 2A | ABERDEEN | DUNDEE CT | 239 | VER | 2013-12-31 | JAMES HARDIN | 2013-10-28 | 14.994 |

| KY | 2623 | 13137794200 | 6712232L | 00347184 | 2111 | RESGEORGETOWN-ZONE 4A | BEVELED GLASS | GRANDSTAND DR | 209 | GEO | 2014-01-03 | RICHIE WILLIAMS | 2013-10-18 | 13.255 |
|----|------|-------------|-----------|----------|------|--------------------------------|-----------------------|----------------------|-----|-----|------------|---------------------|------------|----------|
| KY | | 13137794200 | 6688228H | 00347104 | 3131 | U-CSL 1708 FRA(1074) JUL | STONEHEDGE | 109 STONEHEDGE | 073 | FRA | 2013-12-17 | JIM HARDIN | 2013-09-14 | 1074.000 |
| KY | | | 6712228H | 00343093 | 3131 | U-CSL 1305 GEO (181) JUL | CARLEY | 150 CARLEY CT | 209 | GEO | 2013-12-17 | RONNIE DEAN | 2013-10-28 | 181.000 |
| KY | 2623 | 13137794500 | 6712228A | 00360669 | 3131 | U-CSL 1405 GEO (557) JUL | GATEWOOD | 107 SPRINGSIDE AV | 209 | GEO | 2013-12-23 | ROBERT NORMAN | 2013-11-04 | 556.000 |
| KY | 2623 | 13137794600 | 6708232D | 00367403 | 2111 | RESGEORGETOWN-ZONE 4A | ALYSHEBA | SECRETARIAT ST | 209 | GEO | 2014-01-03 | DUSTIN FRASIER | 2013-10-11 | 15.472 |
| KY | 2623 | 13137794700 | 6708228D | 00372739 | 2111 | RESGEORGETOWN-ZONE 4A | AGINCOURT | FRANKFORT RD | 209 | GEO | 2014-01-09 | DUSTIN FRASIER | 2013-10-14 | 39.099 |
| KY | 2629 | 13137794800 | 6740232M | 00100082 | 3131 | U-CSL 0722 PAR (197) JUL | HIGH | 829 HIGH ST | 017 | PAR | 2013-11-18 | ROBERT NORMAN | 2013-10-24 | 197.000 |
| KY | 2629 | 13137794900 | 6744208P | 00100435 | 3131 | U-CSL 1110 WIN (250) JUL | COLLEGE | 12 COLLEGE ST | 049 | WIN | 2013-11-24 | DUSTIN FRASIER | 2013-10-29 | 250.000 |
| KY | 2629 | 13137795200 | 6736252M | 00185525 | 3131 | U-CSL 1605 CYN (120) JUL | BRIDGE | 306 E BRIDGE ST | 097 | CYN | 2013-11-10 | ROBERT NORMAN | 2013-10-24 | 120.000 |
| KY | 2629 | 13137795300 | 6740208D | 00212733 | 2111 | ZONE-5 MP WIN | EASEMENT/GAWTHROP DR | EASEMENT/GAWTHROP DR | 049 | WIN | 2013-12-15 | RICHIE WILLIAMS | 2013-10-11 | 10.850 |
| KY | 2629 | 13137795400 | 6740208O | 00307595 | 2111 | ZONE-5 MP WIN | CREEKPATH | EASEMENT | 049 | WIN | 2013-12-20 | RICHIE WILLIAMS | 2013-09-27 | 10.267 |
| KY | 2629 | 13137795500 | 6736192J | 00330299 | 3131 | U-CSL 4402 RIC (078) JUL | RUTH | 201 RUTH DR | 151 | RIC | 2013-11-26 | RONNIE DEAN | 2013-11-11 | 78.000 |
| KY | 2629 | 13137795600 | 6736180G | 00330300 | 3131 | U-CSL 4403 RIC (249) JUL | GOLF VIEW | 761 RED HOUSE RD | 151 | RIC | 2013-11-26 | RONNIE DEAN | 2013-11-11 | 249.000 |
| KY | 2629 | 13137795900 | 7240212G | 00479217 | 2111 | ZONE 5 MT | ADENA | US 460 | 173 | MT | 2013-11-09 | EDDIE FLACK | 2013-08-16 | 20.756 |
| KY | 2629 | 13137796000 | 67361921 | 00479660 | 2111 | ZONE 5 RIC | BOONESBOROUGH | BOONESBOROUGH RD | 151 | RIC | 2013-12-09 | GRACE BACHISM | 2013-11-07 | 14.225 |
| KY | 2629 | 13137796100 | 6768172A | 00479690 | 2111 | ZONE 3 IRV | ALLEY | HUDSON AV | 065 | IRV | 2013-12-09 | DREW CARYLL | 2013-11-06 | 11.369 |
| KY | 2629 | 13137796100 | 6768172A | 00479699 | 2111 | ZONE 5 RAV | 3RD | ALLEY | 065 | RAV | 2013-12-09 | ROBERT REFFNER | 2013-11-06 | 21.193 |
| KY | 2631 | 13137796800 | 0700172A | 00473033 | 3131 | CSLLS SURVEY 13-19 JUL(462) | TEAKWOOD | 569 TEAKWOOD DR | 089 | RAC | 2013-12-31 | KEVIN HANEY | 2013-07-12 | 462.000 |
| KY | 2631 | 13137797100 | 7352252K | 00101003 | 2111 | PATROL LKG SURV HIF W/RT117174 | R/W CANONSBURG | R/W CANONSBURG | 019 | CAN | 2013-11-03 | DSASH | 2013-06-19 | 24.334 |
| KY | 2633 | 13137797800 | X-1729-12 | 00326072 | 2111 | BLAIRTOWN-INTER.LEAK SURVEY | MULLINS 1ST | US 23 | 195 | BLA | 2013-09-14 | NGOBLE | 2013-07-12 | 1.577 |
| KY | 2633 | 13137797900 | 7364188G | 00420128 | 3131 | CSLLS SURVEY 13-55(34) JUL | KY FIELD | 000000 KY FIELD | 159 | INE | 2013-10-09 | NGOBLE | 2013-06-28 | 1.000 |
| KY | 2633 | 13137798000 | 7348144T | 00420120 | 3131 | CSLLS SURVEY 17-77 JUL(14) | PW5295 | 000000 RY FIEED | 071 | GRE | 2013-10-03 | BFMULLI | 2013-07-09 | 0.014 |
| KY | 2633 | 13137798100 | 7356148T | 00420123 | 3131 | CSLLS SURVEY 16-75 JUL(44) | TOLER CREEK | 2205 TOLER CREEK | 071 | HAR | 2013-10-13 | DHANSFO | 2013-07-10 | 44.000 |
| KY | 2633 | 13137798200 | 7384148T | 00427218 | 3131 | CSLLS SURVEY 18-72 JUL(11) | PW9318 | 000000 PW9318 | 195 | KIM | 2013-10-13 | DHANSFO | 2013-07-03 | 1.000 |
| KY | 2631 | 13140598400 | 7352256L | 00107074 | 2111 | INT SUR ASHLAND | 13TH | 29TH ST | 019 | ASH | 2013-10-22 | KEVIN HANEY/PREMIER | 2013-07-15 | 10.027 |
| KY | 2631 | 13140598500 | 7356260N | 00107074 | 2111 | INT SUR ASHLAND | 15TH | R/W | 019 | ASH | 2013-10-27 | KEVIN HANEY/PREMIER | 2013-07-18 | 21.468 |
| KY | 2631 | 13140598600 | 7336268D | 00107077 | 2111 | INT SUR GREENUP | PERRY | PERRY ST | 089 | GRE | 2013-10-20 | KEVIN HANEY/PREMIER | 2013-07-16 | 0.469 |
| KY | 2631 | 13140598700 | 7348264B | 00107077 | 2111 | INT SUR WORTHINGTON | ALLEY | WORTHINGTON AV | 089 | WOR | 2013-10-27 | KEVIN HANEY/PREMIER | 2013-07-19 | 1.004 |
| KY | 2631 | 13140598800 | 7344264B | 00107079 | 2111 | INT SUR WURTLAND | / \ | Workington | 089 | WUR | 2013-10-27 | KEVIN HANEY/PREMIER | 2013-07-19 | 0.436 |
| KY | 2631 | 13140598900 | 7328284B | 00107073 | 2111 | INT SUR SOUTH SHORE | ALLEY | ALLEY | 089 | SS | 2013-10-20 | KEVIN HANEY/PREMIER | 2013-07-16 | 2.088 |
| KY | 2631 | 13140599000 | 7356216D | 00107087 | 2111 | INT SUR LOUISA | CLAY | R/W | 127 | LOU | 2013-10-27 | KEVIN HANEY/PREMIER | 2013-07-17 | 4.960 |
| KY | 2623 | 13142901400 | 6712236H | 00257178 | 2111 | SCOTT CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 209 | GEO | 2013-07-31 | LSTAFFO | 2013-07-17 | 35.111 |
| KY | 2623 | 13142901600 | 6712236G | 00484672 | 2111 | GEO-FRANK LINE SCOTT COUNTY | GEO FRANK LINE | GEO-FRANK LINE | 209 | GEO | 2013-07-31 | WGRAVES | 2013-07-11 | 84.520 |
| KY | 2623 | 13142901700 | 6688228D | 00515647 | 2111 | GEO-FRANK LINE-FRANKLIN CO. | GEO FRANK LINE | GEO FRANK LINE | 073 | FRA | 2013-07-31 | WGRAVES | 2013-07-11 | 29.482 |
| KY | 2629 | 13142902100 | 67482440 | 00137257 | 2111 | NICHOLAS CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 181 | CAR | 2013-07-31 | LSTAFFO | 2013-07-17 | 39.688 |
| KY | 2629 | 13142902700 | 6724236A | 00382849 | 2111 | HARRISON CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 097 | CYN | 2013-07-31 | LSTAFFO | 2013-07-17 | 20.074 |
| KY | | 13142902800 | 6720236D | 00382851 | 2111 | BOURBON CTY LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 017 | PAR | 2013-07-31 | LSTAFFO | 2013-07-17 | 76.281 |
| KY | 2621 | 13143606600 | 6716212H | 00215458 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | 2ND | JEFFERSON ST | 067 | LEX | 2013-11-30 | JAMES HARDIN | 2013-11-11 | 12.388 |
| KY | 2621 | 13143606700 | 6716212D | 00215462 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | 3RD | GEORGETOWN | 067 | LEX | 2013-12-04 | JAMES HARDIN | 2013-11-11 | 4.897 |
| KY | | 13143606800 | 6716212K | 00215463 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | ALLEY | PRIVATE DR | 067 | LEX | 2013-11-30 | DREW CARYLL | 2013-11-05 | 7.552 |
| KY | 2621 | 13143607000 | 67162160 | 00278355 | 2111 | RESLEXINGTON-ZONE 3 AUG | BAMBERGER | LIMA CT | 067 | LEX | 2013-12-23 | ROBERT REFFNER | 2013-11-05 | 37.290 |
| KY | 2621 | 13143607100 | 6716212D | 00278362 | 2111 | RESLEXINGTON-ZONE 3 AUG | ASH | HICKORY ST | 067 | LEX | 2013-12-16 | ROBERT NORMAN | 2013-10-21 | 28.405 |
| KY | 2621 | 13143607200 | 6716212G | 00278487 | 2111 | RESLEXINGTON-ZONE 3 AUG | BELT LINE | W MAIN ST | 067 | LEX | 2013-11-26 | WGRAVES | 2013-11-20 | 10.544 |
| KY | 2621 | 13143607300 | 6720212E | 00278489 | 2111 | RESLEXINGTON-ZONE 3 AUG | 2ND | N BROADWAY ST | 067 | LEX | 2013-12-24 | GRACE BACHISM | 2013-11-05 | 36.876 |
| KY | 2621 | 13143607400 | 6716224M | 00278640 | 2111 | RESLEXINGTON-ZONE 3 AUG | BLACKBURN INSTITUTION | LOCUST WD #5 | 067 | LEX | 2013-12-17 | DUSTIN FRASIER | 2013-11-06 | 6.452 |
| KY | 2621 | 13143607500 | 6712208D | 00278644 | 2111 | RESLEXINGTON-ZONE 3 AUG | CLEVELAND | R/W TURFLAND MALL HP | 067 | LEX | 2013-12-29 | DELBERT YOUNG | 2013-12-04 | 79.650 |
| KY | 2621 | 13143607600 | 000000000 | 00364279 | 3131 | U-CSL 1053 LEX (227) AUG | BOB O LINK | 498 BOB O LINK DR | 067 | LEX | 2013-12-02 | RONNIE DEAN | 2013-10-13 | 227.000 |
| KY | | 13143607700 | 000000000 | 00364280 | 3131 | U-CSL 1024 LEX (139) AUG | ELIZABETH | 1601 ELIZABETH ST | 067 | LEX | 2013-09-08 | RONNIE DEAN | 2013-08-07 | 139.000 |
| | | | | | | / (/ | | | *** | | | | | |

| KY | 2621 | 13143607800 | V-930-28 | 00364281 | 3131 | U-CSL 1018 LEX (196) AUG | ROSEMONT | 79 SOUTHPORT DR | 067 | LEX | 2013-11-24 | JIM HARDIN | 2013-10-03 | 196.000 |
|----|------|----------------------------|-----------|----------|--------------|--|-------------|-----------------------|------------|------------|------------|-----------------|------------|-------------------|
| KY | | 13143607900 | 16712204H | 00366070 | 3131 | U-CSL 0983 LEX (435) AUG | BOSTON | 3576 BOSTON RD | 067 | LEX | 2013-11-24 | ROBERT NORMAN | 2013-10-03 | 434.000 |
| KY | | 13143608000 | 16716208M | 00300070 | 3131 | U-CSL 1224 LEX (466) AUG | RUCCIO | 273 RUCCIO WY | 067 | LEX | 2013-10-01 | JIM HARDIN | 2013-08-16 | 466.000 |
| KY | | 13143608100 | 6716212O | 00419427 | 3131 | U-CSL 1065 LEX (136) AUG | BURLEY | 102 BURLEY AV | 067 | LEX | 2013-09-10 | ROBERT NORMAN | 2013-08-10 | 133.000 |
| KY | | 13143608200 | 67162120 | 00419429 | 3131 | U-CSL 1003 LEX (130) AUG | PRALL | 165 PRALL ST CABLE | 067 | LEX | 2013-09-03 | ROBERT NORMAN | 2013-08-12 | 161.000 |
| KY | | 13143608200 | 6710212U | 00419429 | 2111 | INTERMEDIATE SURVEY-GEORGETOWN | | R/W LOWES | 209 | GEO | 2013-09-07 | ROBERT NORMAN | 2013-06-12 | 8.013 |
| KY | | 13143608500 | 6712232E | 00214994 | 2111 | INTERMEDIATE SURVEY-GEORGETOWN | | LONGLICK | 209 | GEO | 2013-12-24 | ROBERT NORMAN | 2013-11-11 | 9.580 |
| KY | | 13143608600 | V-808/6 | 00213003 | 3131 | U-CSL 1012 FRA (228) AUG | WALLACE | 341 WALLACE AV | 073 | FRA | 2013-12-24 | RONNIE DEAN | 2013-11-11 | 228.000 |
| KY | | 13143608700 | 6684228F | 00349691 | 3131 | U-CSL 0809 FRA (194) AUG | PAYNE | 200 PAYNE ST | 073 | FRA | 2013-12-29 | RONNIE DEAN | 2013-09-08 | 194.000 |
| | | 13143608700 | 160000000 | 00349691 | 3131 | ` ' | WARRENDALE | 309 WARRENDALE CT | 209 | GEO | 2013-12-01 | ROBERT NORMAN | 2013-09-08 | 110.000 |
| KY | | 13143608900 | 67122320 | 00364286 | 3131 | U-CSL 0906 GEO (111) AUG | PAYNE | 311 PAYNE ST | 209 | GEO | 2013-09-21 | DUSTIN FRASIER | 2013-11-20 | 179.000 |
| | | | | | | U-CSL 0706 GEO (179) AUG | | | | | | | | |
| KY | | 13143609000 13143609200 | 6712232P | 00419430 | 3131 2111 | U-CSL 09-05 GEO (837) AUG RESIDENTIAL ZONE 3-FRA | CREEKVIEW | 104 CREEKVIEW CT | 209 073 | GEO FRA | 2013-12-24 | DUSTIN FRASIER | 2013-10-14 | 838.000 18.815 |
| | | | 6688228B | 00572676 | | | ALGONQUIN | HIAWATHA TL | | FRA | | DUSTIN FRASIER | 2013-10-18 | |
| KY | | 13143609300 | 6688228F | 00572690 | 2111 | RESIDENTIAL ZONE 3-FRA | ALLNUT | BIRCHWOOD AV | 073 | | 2014-02-12 | DUSTIN FRASIER | 2013-10-22 | 29.158 |
| KY | | 13143609400 | 6684228G | 00572698 | 2111 | RESIDENTIAL ZONE 3-FRA | 5TH | CLIFTON AV | 073 | FRA | 2014-02-09 | DUSTIN FRASIER | 2013-10-23 | 37.703 |
| KY | | 13143609500 | 6684228G | 00572730 | 2111 | RESIDENTIAL ZONE 3-FRA | ADAIR | NICHOL PL | 073 | FRA | 2014-02-10 | DUSTIN FRASIER | 2013-10-15 | 28.910 |
| KY | 2629 | 13143609600 | 7240216N | 00098050 | 3131 | U-CSL 1006 MTS (154) AUG | ELM | 126 ELM ST | 173 | MT | 2013-11-18 | EDDIE FLACK | 2013-10-03 | 154.000 |
| KY | 2629 | 13143609800 | V-1221/47 | 00098052 | 3131 | U-CSL 1305 MTS (291) AUG | WINCHESTER | 601 WINCHESTER RD | 173 | MT | 2013-12-21 | DUSTIN FRASIER | 2013-11-11 | 291.000 |
| KY | 2629 | 13143609900 | 6736232L | 00100086 | 3131 | U-CSL 0725 PAR (208) AUG | PATTERSON | 303 PATTERSON ST | 017 | PAR | 2013-12-28 | DELBERT YOUNG | 2013-11-12 | 208.000 |
| KY | | 13143610000 | 6736232P | 00100087 | 3131 | U-CSL 0820 PAR (287) AUG | CYPRESS | 1438 CYPRESS ST | 017 | PAR | 2013-12-22 | DELBERT YOUNG | 2013-11-14 | 287.000 |
| KY | 2629 | 13143610100 | 16740232M | 00100090 | 3131 | U-CSL 0920 PAR (160) AUG | HIGH | 110 HIGH ST | 017 | PAR | 2014-01-05 | JIM HARDIN | 2013-11-12 | 160.000 |
| KY | | 13143610200 | 6744208N | 00100437 | 3131 | U-CSL 1212 WIN (356) AUG | CARDINAL | 27 CARDINAL LN | 049 | WIN | 2013-11-30 | DUSTIN FRASIER | 2013-11-04 | 356.000 |
| KY | | 13143610500 | 67482081 | 00211833 | 2111 | ZONE-3 LP WIN | BREVETT | STEVENSON LN | 049 | WIN | 2014-01-06 | DREW CARYLL | 2013-11-04 | 14.936 |
| KY | | 13143610600 | 6748208M | 00211853 | 2111 | ZONE-3 LP WIN | ALLEY | HICKMAN ST | 049 | WIN | 2014-02-15 | JOSEPH YOUNG | 2013-11-04 | 13.142 |
| KY | | 13143610700 | 6748204A | 00212211 | 2111 | ZONE-3 LP WIN | ALABAMA | ELIZABETH | 049 | WIN | 2014-02-22 | JOSEPH YOUNG | 2013-11-05 | 20.485 |
| KY | | 13143610800 | 6764176P | 00228243 | 3131 | U-CSL 1533 IRV (135) AUG | BROADWAY | 280 BROADWAY ST | 065 | IRV | 2014-01-05 | RONNIE DEAN | 2013-11-20 | 134.000 |
| KY | | 13143610900 | 6748208M | 00306325 | 2111 | ZONE 3 LP WIN | ALLEY | WASHINGTON ST | 049 | WIN | 2014-02-02 | DREW CARYLL | 2013-11-05 | 16.708 |
| KY | | 13143612600 | T-1625-54 | 00181811 | 3131 | CSLLS SURVEY 14-19 AUG(355) | COX | 402 COX ST | 089 | WUR | 2013-11-25 | KEVIN HANEY | 2013-08-07 | 355.000 |
| KY | | 13143612700 | 000000000 | 00181812 | 3131 | CSLLS SURVEY 14-13 AUG(251) | CALUMET | 1497 S CALUMET DR | 089 | WOR | 2013-11-30 | K.HANEY/PREMIER | 2013-08-14 | 251.000 |
| KY | | 13143612800 | 7356256F | 00181813 | 3131 | CSLLS SURVEY 12-36 AUG(103) | 29TH | 1073 29TH ST | 019 | ASH | 2013-11-27 | KEVIN HANEY | 2013-08-02 | 103.000 |
| KY | | 13143612900 | 000000000 | 00181815 | 3131 | CSLLS SURVEY 09-36 AUG(262) | US ROUTE 23 | US ROUTE 23 | 089 | LLO | 2013-11-12 | K.HANEY/PREMIER | 2013-08-12 | 262.000 |
| KY | | 13143615500 | 7364188G | 00420194 | 3131 | CSLLS SURVEY 14-55(32) AUG | KY FIELD | 000000 KY FIELD | 159 | INE | 2013-11-19 | MCRYAN | 2013-08-13 | 1.000 |
| KY | 2633 | 13143615600 | 7344140T | 00420195 | 3131 | CSLLS SURVEY 07-72(34) AUG | PW5197 | 000000 PW5197 | 071 | HI | 2013-11-16 | DHANSFO | 2013-08-08 | 34.000 |
| KY | | 13143615700 | 7364188A | 00420196 | 3131 | CSLLS SURVEY 03-54(76) AUG | MIDDLE FORK | 000000 MIDDLE FORK RD | 159 | INE | 2013-11-25 | NGOBLE | 2013-08-27 | 1.000 |
| KY | 2631 | 13145418100 | 7356256A | 00285998 | 2111 | RES SUR ZONE 2 AUGUST | 12TH | PROSPECT AV | 019 | ASH | 2014-01-07 | K.HANEY/PREMIER | 2013-08-15 | 13.857 |
| KY | 2631 | 13145418200 | 7352260P | 00286109 | 2111 | RES SUR ZONE 2 AUGUST | 10TH | WINCHESTER AV | 019 | ASH | 2014-01-05 | K.HANEY/PREMIER | 2013-08-16 | 12.798 |
| KY | 2631 | 13145418300 | 7356260M | 00286119 | 2111 | RES SUR ZONE 2 AUGUST | 12TH | 12TH ST | 019 | ASH | 2013-11-18 | K.HANEY/PREMIER | 2013-08-20 | 14.432 |
| KY | 2631 | 13145418400 | 7352260P | 00286504 | 2111 | RES SUR ZONE 2 AUGUST | 10TH | WINCHESTER AV | 019 | ASH | 2013-11-30 | K.HANEY/PREMIER | 2013-08-15 | 14.106 |
| KY | 2631 | 13145418500 | 7356256B | 00286516 | 2111 | RES SUR ZONE 2 AUGUST | 23RD | GREENUP AV | 019 | ASH | 2013-11-17 | K.HANEY/PREMIER | 2013-08-16 | 16.706 |
| KY | 2631 | 13145418600 | 7356256B | 00286518 | 2111 | RES SUR ZONE 2 AUGUST | 20TH | CENTRAL AV | 019 | ASH | 2013-11-17 | K.HANEY/PREMIER | 2013-08-20 | 11.051 |
| KY | 2631 | 13145418700 | 7356256B | 00286604 | 2111 | RES SUR ZONE 2 AUGUST | 23RD | LEXINGTON AV | 019 | ASH | 2013-11-11 | K.HANEY/PREMIER | 2013-08-20 | 10.438 |
| KY | 2621 | 13148916400 | 6720204N | 00479054 | 3131 | U-CSL 1766 LEX (24) AUG | TRENT | 1550 TRENT BV CABLE | 067 | LEX | 2013-11-25 | JIM HARDIN | 2013-09-30 | 25.000 |
| KY | 2621 | 13149478700 | 6720212F | 00215642 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | 4TH | LOUDON AV | 067 | LEX | 2013-12-31 | DELBERT YOUNG | 2013-11-05 | 6.720 |
| KY | 2621 | 13149478800 | 6720212B | 00215976 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | 6TH | SVC TO ARLINGTON ELEM | 067 | LEX | 2013-12-31 | JOE YOUNG | 2013-11-08 | 4.358 |
| KY | 2621 | 13149478900 | 67202121 | 00215981 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | 3RD | SPRUCE ST | 067 | LEX | 2013-12-31 | DREW CARYLL | 2013-11-08 | 9.324 |
| KY | 2621 | 13149479000 | 6716212J | 00215985 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | CROSS OVER | VERSAILLES RD | 067 | LEX | 2013-12-31 | DELBERT YOUNG | 2013-11-08 | 8.041 |
| KY | 2621 | 13149479100 | 6716208E | 00216007 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | BURT | CLAYS MILL RD | 067 | LEX | 2013-12-31 | BOB REFFNER | 2013-11-08 | 13.016 |
| KY | 2621 | 13149479200 | 6720212A | 00216010 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | BROADWAY | DELCAMP AV | 067 | LEX | 2013-12-31 | DREW CARYLL | 2013-11-08 | 5.456 |

| KY | 2621 | 13149479300 | 6716208B | 00216014 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | CLAYS MILL | LAFAYETTE | 067 | LEX | 2013-12-31 | BOB REFFNER | 2013-11-08 | 5.349 |
|----|------|-------------|-----------|----------|------|-------------------------------|---------------|------------------------|-----|-----|------------|--------------------|------------|----------|
| KY | 2621 | 13149479400 | 6716212N | 00216015 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | ALEXANDRIA | ELAINE DR | 067 | LEX | 2013-12-31 | DELBERT YOUNG | 2013-11-08 | 8.990 |
| KY | 2621 | 13149479500 | 6716212N | 00278698 | 2111 | RESLEXINGTON-ZONE 3 | ADDISON | RED MILE RD | 067 | LEX | 2014-01-01 | RONNIE DEAN | 2013-10-25 | 10.438 |
| KY | 2621 | 13149479600 | 6716212K | 00278699 | 2111 | RESLEXINGTON-ZONE 3 | FREDERICK | R/W AT POPLAR ST | 067 | LEX | 2014-01-01 | DELBERT YOUNG | 2013-11-05 | 7.196 |
| KY | 2621 | 13149479700 | 67162120 | 00278700 | 2111 | RESLEXINGTON-ZONE 3 | ANGLIANA | R/W TO SOUTHERN RR | 067 | LEX | 2014-01-18 | RICHIE WILLIAMS | 2013-10-28 | 25.501 |
| KY | 2623 | 13149480000 | 6688228L | 00278553 | 2111 | INTERMEDIATE AREA | ADELL PLACE | EASEMENT | 073 | FRA | 2013-12-31 | ROBERT NORMAN | 2013-12-03 | 26.920 |
| KY | 2623 | 13149480100 | 67002240 | 00278664 | 2111 | RESMIDWAY-ZONE 3 | ANN | MUFFIN ST | 239 | MID | 2014-01-28 | DELBERT YOUNG | 2013-11-05 | 25.186 |
| KY | 2623 | 13149480200 | 67002240 | 00278691 | 2111 | RESMIDWAY-ZONE 3 | ALLEY | N WINTER ST | 239 | MID | 2014-02-02 | GRACE BACHISM | 2013-11-05 | 17.845 |
| KY | 2623 | 13149480300 | 6700224P | 00343732 | 2111 | RESMIDWAY-ZONE 3 | CAOCH STATION | CARRIAGE LN | 239 | MID | 2014-01-21 | DUSTIN FRASIER | 2013-10-23 | 11.573 |
| KY | 2633 | 13149480600 | W-1817-46 | 00326059 | 2111 | WARFIELD-BUSINESS LEAK SURVEY | BARRETT | MAIN ST | 159 | WAR | 2013-11-14 | MATT RYAN | 2013-10-03 | 1.491 |
| KY | 2633 | 13149480700 | 7344136T | 00571662 | 3131 | CSLLS SURVEY 07-74(18) SEP | P57 | 000000 P57 HS2 | 071 | HI | 2013-12-27 | BFMULLI | 2013-09-26 | 0.018 |
| KY | 2621 | 13149733100 | 000000000 | 00364289 | 3131 | U-CSL 1271 LEX (224) SEP | CAROL | 2018 CAROL LN | 067 | LEX | 2013-12-22 | JIM HARDIN | 2013-10-11 | 224.000 |
| KY | 2621 | 13149733200 | 16716200C | 00364294 | 3131 | U-CSL 1218 LEX (1125)SEP | CLEARWATER | 652 ROLLING CREEK LN | 067 | LEX | 2013-10-23 | ROBERT NORMAN | 2013-09-12 | 1125.000 |
| KY | 2621 | 13149733300 | 6720204F | 00364296 | 3131 | U-CSL 1517 LEX (484) SEP | APPIAN | 1317 CENTRE PY 31 | 067 | LEX | 2014-01-11 | ROBERT NORMAN | 2013-10-21 | 484.000 |
| KY | 2621 | 13149733400 | 6712204B | 00364298 | 3131 | U-CSL 0954 LEX (580) SEP | ABBINGTON | 1752 ABBINGTON HL | 067 | LEX | 2013-10-08 | ROBERT NORMAN | 2013-08-20 | 580.000 |
| KY | 2621 | 13149733500 | 160000000 | 00364300 | 3131 | U-CSL 1265 LEX (177) SEP | LOWRY | 104 E LOWRY LN 1FR | 067 | LEX | 2014-01-22 | RONNIE DEAN | 2013-09-30 | 177.000 |
| KY | 2621 | 13149733600 | 6720204A | 00364304 | 3131 | U-CSL 1529 LEX (417) OCT | ELMENDORF | 3514 TATES CREEK RD | 067 | LEX | 2013-11-11 | RONNIE DEAN | 2013-09-20 | 417.000 |
| KY | 2623 | 13149734500 | 6688224H | 00349686 | 3131 | U-CSL 1114 FRA (169)SEP | DUNCAN | 380 DUNCAN RD | 073 | FRA | 2014-01-07 | RONNIE DEAN | 2013-10-21 | 169.000 |
| KY | 2629 | 13149734600 | 6764172D | 00098247 | 3131 | U-CSL 1208 IRV (192) SEP | RIVER | 523 RIVER DR | 065 | IRV | 2014-01-05 | JIM HARDIN | 2013-11-20 | 192.000 |
| KY | 2629 | 13149734700 | 6744204C | 00100436 | 3131 | U-CSL 1209 WIN (278) SEP | HAMPTON | 123 HAMPTON AV | 049 | WIN | 2014-01-06 | JIM HARDIN | 2013-11-06 | 278.000 |
| KY | 2629 | 13149734800 | 6740208H | 00100438 | 3131 | U-CSL 1310 WIN (218) SEP | LAMOND RUELLE | 225 LAMOND RUELLE | 049 | WIN | 2014-01-20 | ROBERT NORMAN | 2013-11-13 | 217.000 |
| KY | 2629 | 13149734900 | 6744208N | 00100439 | 3131 | U-CSL 1409 WIN (378) SEP | HARKINS | 870 HARKINS DR | 049 | WIN | 2013-12-03 | ROBERT NORMAN | 2013-11-13 | 374.000 |
| KY | 2629 | 13149735000 | 6736252M | 00185528 | 3131 | U-CSL 1705 CYN (212) SEP | WEBSTER | 128 WEBSTER AV | 097 | CYN | 2013-12-30 | JIM HARDIN | 2013-11-14 | 212.000 |
| KY | 2631 | 13149735300 | 7348264-K | 00181816 | 3131 | CSLLS SURVEY 11-19 SEP(280) | HAMER | 1905 HAMER ST | 089 | FLA | 2013-12-10 | K.HANEY/PREMIER | 2013-09-12 | 280.000 |
| KY | 2631 | 13149735400 | 7348264-J | 00181818 | 3131 | CSLLS SURVEY 11-13 SEP(377) | COURT | 2021 COURT ST | 089 | FLA | 2014-02-04 | KEVIN HANEY | 2013-09-19 | 377.000 |
| KY | 2631 | 13149735500 | V-1718-56 | 00181819 | 3131 | CSLLS SURVEY 07-60 SEP(442) | STATE RT 644 | STATE RT 644 | 127 | LOU | 2014-01-15 | KEVIN HANEY | 2013-09-25 | 442.000 |
| KY | 2633 | 13149735900 | 7344164M | 00420242 | 3131 | CSLLS SURVEY 05-72(25) SEP | SLOAN DP | 000000 SLOAN DP | 071 | LNC | 2013-12-10 | DHANSFO | 2013-09-06 | 25.000 |
| KY | 2623 | 13150531000 | 6680224D | | 3131 | PERFORM CSL 3YR SURVEY 0413 | LOUISVILLE | 1300 LOUISVILLE RD | 073 | FRA | | LSTAFFO | 2013-08-23 | 1.000 |
| KY | 2623 | 13150533600 | 6680228L | | 3131 | PERFORM CSL 3YR SURVEY 0413 | PEA RIDGE | 96 PEA RIDGE RD | 073 | FRA | | JIM HARDON/PREMIRE | 2013-08-12 | 1.000 |
| KY | 2623 | 13150535500 | 6688220N | | 3131 | PERFORM CSL 3YR SURVEY0413 | CLIFTON | 10080 CLIFTON RD FG 10 | 239 | FRA | | JIM HARDIN/PREMIRE | 2013-08-12 | 1.000 |
| KY | 2621 | 13150551400 | 6720212K | | 3131 | SURVEY BEHIND WALL AROUND MTR | WINCHESTER | 1124 WINCHESTER RD | 067 | LEX | | BBRIGHT | 2013-12-19 | 1.000 |
| KY | 2631 | 13152170400 | 7356256F | 00286669 | 2111 | RES SUR FOR SEPTEMBER | 29TH | 29TH ST | 019 | ASH | 2014-01-19 | KEVIN HANEY | 2013-10-10 | 12.826 |
| KY | 2631 | 13152170500 | 7356256F | 00286678 | 2111 | RES SUR FOR SEPTEMBER | 29TH | 29TH ST | 019 | ASH | 2014-01-14 | KEVIN HANEY | 2013-10-09 | 13.545 |
| KY | 2631 | 13152170600 | 73562561 | 00286791 | 2111 | RES SUR FOR SEPTEMBER | 29TH | 29TH ST | 019 | ASH | 2014-01-21 | KEVIN HANEY | 2013-10-10 | 15.190 |
| KY | 2631 | 13152170700 | 73562561 | 00286799 | 2111 | RES SUR FOR SEPTEMBER | ALLEY | ALLEY | 019 | ASH | 2014-01-12 | KEVIN HANEY | 2013-10-08 | 14.357 |
| KY | 2631 | 13152170800 | 73562561 | 00286808 | 2111 | RES SUR FOR SEPTEMBER | 29TH | BLACKBURN AV | 019 | ASH | 2014-01-26 | KHANEY/PREMIER | 2013-10-11 | 12.891 |
| KY | 2631 | 13152170900 | 7352256H | 00286817 | 2111 | RES SUR FOR SEPTEMBER | 13TH | BLACKBURN ST | 019 | ASH | 2014-02-04 | KHANEY/PREMIER | 2013-10-15 | 11.415 |
| KY | 2631 | 13152171000 | 7352256H | 00289204 | 2111 | RES SUR FOR SEPTEMBER | ACK-LEY | MORNING SIDE AV | 019 | ASH | 2014-02-05 | KHANEY/PREMIER | 2013-10-15 | 10.903 |
| KY | 2631 | 13152171100 | 7352256H | 00289222 | 2111 | RES SUR FOR SEPTEMBER | ALLEY | ALLEY | 019 | ASH | 2014-03-07 | KHANEY/PREMIER | 2013-10-14 | 14.518 |
| KY | | 13152171200 | 7356256F | 00289289 | 2111 | RES SUR FOR SEPTEMBER | 2ND | FOREST AV | 019 | ASH | 2014-01-28 | KHANEY/PREMIER | 2013-10-14 | 14.887 |
| KY | | 13152171300 | 7356256F | 00289302 | 2111 | RES SUR FOR SEPTEMBER | 29TH | R/W | 019 | ASH | 2014-01-08 | KHANEY/PREMIER | 2013-10-11 | 12.780 |
| KY | 2631 | 13152171400 | 7356256F | 00325777 | 2111 | RES SUR FOR SEPTEMBER | ALLEY | ALLEY | 019 | ASH | 2014-01-08 | KHANEY/PREMIER | 2013-10-11 | 0.229 |
| KY | 2621 | 13155962700 | 6720212L | 00216016 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | 7TH | CONTINENTAL INN | 067 | LEX | 2013-12-24 | RICHIE WILLIAMS | 2013-11-08 | 12.530 |
| KY | | 13155962800 | 6720212J | 00216017 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | 3RD | ELLERSLIE | 067 | LEX | 2013-12-21 | BOB REFFNER | 2013-11-11 | 15.229 |
| KY | | 13155962900 | 6720212P | 00216018 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | CROSS OVER | JINGLE BELL LN | 067 | LEX | 2013-12-21 | JOE YOUNG | 2013-11-08 | 11.449 |
| KY | 2621 | 13155963000 | 67162160 | 00278194 | 2111 | RESLEXINGTON-ZONE 3 OCT | R/W 1 | R/W 1 | 067 | LEX | 2014-01-28 | RICHIE WILLIAMS | 2013-11-08 | 15.515 |
| KY | 2629 | 13155963800 | 6744204D | 00211574 | 2111 | INT. AREA WIN | ALLEY | HUGHES AV | 049 | WIN | 2013-12-31 | LSTAFFO | 2013-12-02 | 11.005 |
| KY | 2629 | 13155963900 | 6744208P | 00305049 | 2111 | INT. AREA WIN | BECKNER | BECKNER | 049 | WIN | 2013-12-31 | RICHIE WILLIAMS | 2013-12-03 | 7.988 |

| KY | 2631 | 13155965300 | 7356256F | 00181820 | 3131 | CSLLS SURVEY 15-19 OCT(217) | LEXINGTON | 2504 LEXINGTON AV | 019 | ASH | 2014-01-15 | KHANEY/PREMIER | 2013-10-25 | 217.000 |
|----|--------------|----------------------------|------------------------|----------|------|--|-----------------------|------------------------|------------|-----|------------|------------------------------|------------|---------|
| KY | | 13155965400 | 7352260I | 00181822 | 3131 | CSLLS SURVEY 15-19 OCT(277) CSLLS SURVEY 20-36 OCT(270) | PRINCESS | 201 PRINCESS DR | 089 | ASH | 2014-01-15 | KHANEY/PREMIER | 2013-10-25 | 270.000 |
| KY | | 13155965500 | 7352256G | 00181824 | 3131 | CSLLS SURVEY 16-30 OCT(270) | 13TH | 2841 13TH ST | 019 | ASH | 2014-01-28 | KHANEY/PREMIER | 2013-10-21 | 239.000 |
| KY | | 13155965600 | 7352256D | 00181825 | 3131 | CSLLS SURVEY 16-30 OCT(239) | HICKMAN | 1837 HICKMAN ST | 019 | ASH | 2014-01-26 | KHANEY/PREMIER | 2013-10-23 | 167.000 |
| KY | | 13155965800 | 7360236N | 00161625 | 2111 | PATROLL. LKG SUR./HFI NICK.LN | HFI PTRL-W/ RT 117157 | HFI PTRL-W/ RT 117157 | 019 | CAT | 2013-09-30 | DSASH | 2013-10-22 | 2.411 |
| KY | | 13155966200 | 7352252K | 00413020 | 2111 | PATROLL LKG SURV HIF W/RT117174 | R/W CANONSBURG | R/W CANONSBURG | 019 | CAN | 2013-09-30 | DSASH | 2013-09-12 | 24.334 |
| KY | | 13155966900 | W-1720-10 | 00077500 | 2111 | INEZ-BUSINESS LEAK SURVEY | COURT | KY ROUTE 3 | 159 | INE | 2013-09-30 | ARATLIF | 2013-09-17 | 2.468 |
| KY | | 13155967200 | 7360152J | 00320030 | 3131 | CSLLS SURVEY 19-77 OCT(107) | CHURCH | 211 CHURCH ST | 195 | COA | 2013-12-31 | NGOBLE | 2013-10-10 | 1.000 |
| KY | 2633 | 13155967200 | 73001323 7324132F | 00420271 | 3131 | CSLLS SURVEY 01-77 OCT(107) | MAIN | 1014 E MAIN ST GARAGE | 119 | HIN | 2014-01-06 | BFMULLI | 2013-10-29 | 0.132 |
| KY | | 13156298500 | 000000000 000000000 | 00420272 | 3131 | ` ' | ALBANY | | 067 | LEX | | ROBERT NORMAN | | 312.000 |
| | | | | | | U-CSL 1577 LEX (312) OCT | | 920 ALBANY CR | | | 2014-01-13 | | 2013-10-18 | |
| KY | 2621 2621 | 13156298600 | 000000000 | 00364305 | 3131 | U-CSL 1523 LEX (504) OCT | GAINESWAY | 3420 SUTHERLAND DR | 067 | LEX | 2014-01-12 | ROBERT NORMAN | 2013-10-14 | 505.000 |
| KY | 2621 | 13156298700 13156298800 | 16712208G | 00364306 | 3131 | U-CSL 0984 LEX (183) OCT | CHASEWOOD | 1077 CHASEWOOD WY | 067 067 | LEX | 2013-11-23 | DUSTIN FRASIER JAMES HARDIN | 2013-09-10 | 183.000 |
| KY | | | 16720204J | 00364309 | 3131 | U-CSL 1511 LEX (368) OCT | STEPHEN FOSTER | 1617 THAMES DR | | | | | 2013-10-28 | 368.000 |
| KY | 2621 | 13156298900 | 167202081 | 00364310 | 3131 | U-CSL 1537 LEX (303) OCT | TURKEYFOOT | 1045 TURKEYFOOT RD | 067 | LEX | 2014-01-13 | JIM HARDIN | 2013-10-29 | 303.000 |
| KY | | 13156492600 | 000000000 | | 3131 | 2013 RURAL TAP INSP 1741 (1) | ATHENS BOONESB | 4601 ATHENS BOONESB RD | 067 | LEX | 2013-12-31 | WGRAVES | 2013-12-10 | 0.001 |
| KY | | 13156494100 | 6732196T | | 3131 | 2013 RURAL TAP INSP 1778 (33) | DURBIN | 8385 DURBIN LN | 067 | LEX | 2013-12-31 | WGRAVES | 2013-12-10 | 0.033 |
| KY | | 13156494800 | | | 3131 | 2013 RURAL TAP INSP 9909 (9) | CLEVELAND | 3450 N CLEVELAND RD | 067 | LEX | 2013-12-31 | WGRAVES | 2013-12-06 | 0.009 |
| KY | | 13156496000 | 6728204T | | 3131 | 2013 RURAL TAP INSP 9911 (25) | ASHLEY WOODS | 195 ASHLEY WOODS RD | 067 | LEX | 2013-12-31 | WGRAVES | 2013-12-11 | 0.025 |
| KY | | 13156537200 | | | 3131 | 2013 RURAL TAP INSP 6602 (2) | 2ND | 710 N 2ND ST | 151 | RIC | 2031-12-31 | LSTAFFO | 2013-11-22 | 2.000 |
| KY | | 13156537800 | | | 3131 | 2013 RURAL TAP INSP 9901 (8) | PIQUA KENTONTO | 2975 PIQUA KENTONTO RD | 201 | MT | 2013-12-31 | SRICHIE | 2013-12-13 | 8.000 |
| KY | | 13156538400 | | | 3131 | 2013 RURAL TAP INSP 9902 (3) | R1 | R1 | 201 | MT | 2013-12-31 | SRICHIE | 2013-12-12 | 3.000 |
| KY | | 13156539200 | 6740224A | | 3131 | 2013 RURAL TAP INSP 9903 (131) | CLINTONVILLE | 1010 CLINTONVILLE RD | 017 | PAR | 2013-12-31 | LSTAFFO | 2013-12-13 | 131.000 |
| KY | | 13156539400 | | | 3131 | 2013 RURAL TAP INSP 9906 (43) | BALL HILL | BALL HILL RD | 181 | CAR | 2013-12-31 | LSTAFFO | 2013-12-16 | 43.000 |
| KY | | 13156540300 | | | 3131 | 2013 RURAL TAP INSP 9907 (5) | KY 11 | KY 11 | 011 | SHA | 2013-12-31 | LSTAFFO | 2013-12-16 | 5.000 |
| KY | | 13156540700 | | | 3131 | 2013 RURAL TAP INSP 9909 (30) | CLINTONVILLE | 391 CLINTONVILLE RD | 049 | WIN | 2013-12-31 | LSTAFFO | 2013-12-13 | 30.000 |
| KY | | 13156541400 | 72402160 | | 3131 | 2013 RURAL TAP INSP 9910 (17) | FOX | 2135 FOX RD | 173 | MT | 2013-12-31 | DSASH | 2013-11-22 | 17.000 |
| KY | | 13156542300 | | | 3131 | 2013 RURAL TAP INSP 9911 (122) | BAUMSTARK | 122 BAUMSTARK RD | 151 | WAC | 2013-12-31 | LSTAFFO | 2013-12-13 | 122.000 |
| KY | 2629 | 13156542800 | | | 3131 | 2013 RURAL TAP INSP 9913 (3) | CHARLES TRUSTY | 190 CHARLES TRUSTY RD | 165 | WEL | 2013-12-31 | DPINKST/SOLD TO JEFFERSON | | 3.000 |
| KY | 2632 | 13156657400 | | | 3131 | 2013RURAL TAP INSP 0710 (5) | DAY | 8085 DAY PK | 161 | MAY | 2013-12-31 | LSTAFFO | 2013-12-17 | 6.000 |
| KY | 2632 | 13156658200 | 4284N | | 3131 | 2013 RURAL TAP INSP 9901 (11) | CUMMINSVILLE B | 3893 CUMMINSVILLE B RD | 023 | FOS | 2013-12-31 | SRICHIE | 2013-12-16 | 11.000 |
| KY | 2632 | 13156659000 | | | 3131 | 2013 RURAL TAP INSP 9904 (69) | ASBURY | 2575 ASBURY RD | 023 | AUG | 2013-12-31 | SRICHIE | 2013-12-19 | 69.000 |
| KY | | 13156660200 | | | 3131 | 2013 RURAL TAP INSP 9914 (9) | HOLTS CREEK | 2625 HOLTS CREEK RD | 023 | FOS | 2013-12-31 | SRICHIE | 2013-12-16 | 9.000 |
| KY | | 13157169900 | 6700212E | | 3131 | INSP SERV LINE PER REPORT | US60 BYPASS | US60 BYPASS | 239 | VER | | LYNN STAFFORD | 2013-08-23 | 1.000 |
| KY | 2631 | 13159443500 | 73562561 | 00289314 | 2111 | RES SUR FOR OCTOBER | ALTAMONT | BLACKBURN ST | 019 | ASH | 2014-03-07 | KHANEY/PREMIER | 2013-10-31 | 7.420 |
| KY | 2631 | 13159443600 | 7352256L | 00289322 | 2111 | RES SUR FOR OCTOBER | ALLEY | FLOYD ST | 019 | ASH | 2014-03-07 | KHANEY/PREMIER | 2013-10-31 | 12.063 |
| KY | | 13159443700 | 7352256K | 00289328 | 2111 | RES SUR FOR OCTOBER | 13TH | R/W | 019 | ASH | 2014-03-09 | KHANEY/PREMIER | 2013-11-08 | 15.285 |
| KY | | 13159443800 | 7352256L | 00289356 | 2111 | RES SUR FOR OCTOBER | 29TH | 29TH ST | 019 | ASH | 2014-03-09 | KHANEY/PREMIER | 2013-10-31 | 14.495 |
| KY | | 13159443900 | 7352256L | 00289381 | 2111 | RES SUR FOR OCTOBER | 29TH | CAMPBELL ST | 019 | ASH | 2014-03-08 | KHANEY/PREMIER | 2013-10-31 | 10.997 |
| KY | | 13159444000 | 73522560 | 00289388 | 2111 | RES SUR FOR OCTOBER | | SKYLINE DR | 019 | ASH | 2014-03-08 | KHANEY/PREMIER | 2013-10-31 | 13.467 |
| KY | 2631 | 13159444100 | 7352252C | 00289389 | 2111 | RES SUR FOR OCTOBER | BAYBERRY | BOY SCOUT RD | 019 | ASH | 2014-03-09 | KHANEY/PREMIER | 2013-10-31 | 18.067 |
| KY | | 13159444200 | 7352256N | 00289392 | 2111 | RES SUR FOR OCTOBER | R/W TO R-1360 | RT 60 | 019 | ASH | 2014-03-15 | KHANEY/PREMIER | 2013-10-31 | 7.793 |
| KY | 2631 | 13159444300 | 7352256L | 00377175 | 2111 | RES SUR FOR OCTOBER | BEECH | BEECH ST | 019 | ASH | 2014-03-09 | KHANEY/PREMIER | 2013-10-31 | 0.328 |
| KY | 2623 | 13160961500 | 6712236H | 00257178 | 2111 | SCOTT CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 209 | GEO | 2013-10-31 | LSTAFFO | 2013-10-08 | 35.111 |
| KY | 2623 | 13160961600 | 6712236G | 00484672 | 2111 | GEO-FRANK LINE SCOTT COUNTY | GEO FRANK LINE | GEO-FRANK LINE | 209 | GEO | 2013-10-31 | RON DEAN/JIM HARDIN | 2013-09-18 | 84.520 |
| KY | 2623 | 13160961700 | 6688228D | 00515647 | 2111 | GEO-FRANK LINE-FRANKLIN CO. | GEO FRANK LINE | GEO FRANK LINE | 073 | FRA | 2013-10-31 | RON DEAN/JIM HARDIN | 2013-09-18 | 29.482 |
| KY | 2629 | 13160961800 | 6760248M | 00137257 | 2111 | NICHOLAS CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 181 | CAR | 2013-10-31 | LSTAFFO | 2013-10-08 | 39.688 |
| KY | 2629 | 13160962000 | 6724236A | 00382849 | 2111 | HARRISON CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 097 | CYN | 2013-10-31 | LSTAFFO | 2013-10-08 | 20.074 |
| KY | 2629 | 13160962100 | 6720236D | 00382851 | 2111 | BOURBON CTY LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 017 | PAR | 2013-10-31 | LSTAFFO | 2013-10-08 | 76.281 |
| | | | | | | | | | | | | | | |

| KY | 2631 | 13164940900 | 7356256F | 00289536 | 2111 | RES SUR FOR NOVEMBER | AKERS | SIMPSON RD | 019 | ASH | 2014-03-20 | KHANEY/PREMIER | 2013-11-08 | 11.748 |
|----|------|--------------|----------|----------|------|--------------------------------|------------------------|------------------------|-----|-----|------------|---------------------------|------------|--------|
| KY | | 13164941000 | 7356256J | 00289530 | 2111 | RES SUR FOR NOVEMBER | 39TH | BELMONT ST | 019 | ASH | 2014-03-20 | KHANEY/PREMIER | 2013-11-08 | 12.830 |
| KY | | 13164941100 | 7356256J | 00289539 | 2111 | RES SUR FOR NOVEMBER | ALLEY | BELMONT ST | 019 | ASH | 2014-03-09 | KHANEY/PREMIER | 2013-11-08 | 14.524 |
| KY | | 13164941200 | 7356256I | 00289344 | 2111 | RES SUR FOR NOVEMBER | BELMONT | TERRACE BV | 019 | ASH | 2014-03-21 | KHANEY/PREMIER | 2013-11-08 | 10.410 |
| KY | | 13164941300 | 73562561 | 00289652 | 2111 | RES SUR FOR NOVEMBER | CAROLYN | JACKSON AV | 019 | ASH | 2014-03-22 | KHANEY/PREMIER | 2013-11-08 | 5.018 |
| KY | | 13164941400 | 7356256M | 00289655 | 2111 | RES SUR FOR NOVEMBER | AZALEA | WILDWOOD DR | 019 | ASH | 2014-03-09 | KHANEY/PREMIER | 2013-11-08 | 10.635 |
| KY | | 13175769900 | 7350230W | 00209033 | 2111 | 1B.6/7260280N/MAY Z1 | ALLEY | ALLEY | 161 | MAY | 2014-03-10 | TMP78OH | 2014-07-09 | 0.594 |
| KY | | 131757709900 | 7256280N | 00694043 | 2111 | 1B2.5/7256280N/MAY Z2 | 1B2.5/7256280N/MAY Z2 | 1B2.5/7256280N/MAY Z2 | 161 | MAY | 2014-10-13 | TMP78OH | 2014-07-09 | 2.503 |
| KY | | 13175771000 | 7256280P | 00694043 | 2111 | 4B.6/7256280P/MAY Z2 | 4B.6/7256280P/MAY Z2 | 4B.6/7256280P/MAY Z2 | 161 | MAY | 2014-10-01 | RICHIE WILLIAMS | 2014-07-13 | 0.668 |
| | | | | | | | | | 161 | MAY | | TMP78OH | | |
| KY | | 13175771100 | 7256280L | 00694118 | 2111 | 2B10.9/7256280L/MAY Z2 | 2B10.9/7256280L/MAY Z2 | 2B10.9/7256280L/MAY Z2 | | | 2014-10-17 | | 2014-07-15 | 10.935 |
| KY | | 13175771200 | 7256276F | 00694163 | 2111 | 4B1.4/7256276F/MAY Z3 | 4B1.4/7256276F/MAY Z3 | 4B1.4/7256276F/MAY Z3 | 161 | MAY | 2014-10-02 | TMP78OH | 2014-07-16 | 1.487 |
| KY | | 13175830600 | 6716212L | 00212921 | 2111 | BUSINESS SURVEY-LEXINGTON | BROADWAY | ESPLANADE ST | 067 | LEX | 2014-06-27 | EDDIE FLACK | 2014-05-09 | 7.866 |
| KY | | 13175830700 | 6716204E | 00214812 | 2111 | BUSINESS SURVEY-LEXINGTON | LONGVIEW | MALL RD | 067 | LEX | 2014-07-15 | WGRAVES | 2014-06-03 | 23.576 |
| KY | | 13175830800 | 6720208D | 00214818 | 2111 | BUSINESS SURVEY-LEXINGTON | COBURN | DRIVE #1 | 067 | LEX | 2014-05-25 | TMP78OH | 2014-05-08 | 13.639 |
| KY | | 13175830900 | 6720212C | 00214825 | 2111 | BUSINESS SURVEY-LEXINGTON | ALLEY-WAL MART | NEW CIRCLE RD | 067 | LEX | 2014-04-24 | WGRAVES | 2014-01-31 | 6.212 |
| KY | | 13175831000 | 6724212J | 00285806 | 2111 | BUSINESS SURVEY-LEXINGTON | ACCESS ROAD | SIR BARTON WY | 067 | LEX | 2014-05-20 | WGRAVES | 2014-02-25 | 21.102 |
| KY | | 13175832800 | 67002121 | 00214898 | 2111 | BUSINESS SURVEY-VERSAILLES | ALLEY | MARSHALL EXIT & R/W | 239 | VER | 2014-05-21 | LSTAFFO | 2014-03-10 | 5.604 |
| KY | | 13175832900 | 6700224P | 00214899 | 2111 | BUSINESS SURVEY-MIDWAY | E MAIN | E MAIN ST | 239 | VER | 2014-05-12 | LSTAFFO | 2014-01-30 | 1.195 |
| KY | | 13175833000 | 6712228J | 00214998 | 2111 | BUSINESS SURVEY-GEORGETOWN | BROADWAY | MARKET PATH | 209 | GEO | 2014-05-18 | LSTAFFO | 2014-01-30 | 6.217 |
| KY | 2623 | 13175833200 | 6712236H | 00257178 | 2111 | SCOTT CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 209 | GEO | 2014-01-31 | WLYKINS/LSTAFFORD/RNORMAN | 2013-12-13 | 35.111 |
| KY | | 13175833400 | 6712236G | 00484672 | 2111 | GEO-FRANK LINE SCOTT COUNTY | GEO FRANK LINE | GEO-FRANK LINE | 209 | GEO | 2013-12-31 | RONNIE DEAN/JAMES HAMPTON | | 84.520 |
| KY | | 13175833700 | 6688228D | 00515647 | 2111 | GEO-FRANK LINE-FRANKLIN CO. | GEO FRANK LINE | GEO FRANK LINE | 073 | FRA | 2013-12-31 | RONNIE DEAN/JAMES HAMPTON | 2013-12-04 | 29.482 |
| KY | 2629 | 13175834000 | 67482440 | 00137257 | 2111 | NICHOLAS CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 181 | CAR | 2014-01-31 | WAYNE LYKINS/DFRASIER | 2013-12-11 | 39.688 |
| KY | 2629 | 13175834100 | 6744208P | 00210521 | 2111 | BUS. DIST. WIN | ALLEY | BROADWAY ST | 049 | WIN | 2014-05-07 | LSTAFFO | 2014-04-28 | 4.690 |
| KY | | 13175834300 | 6724236A | 00382849 | 2111 | HARRISON CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 097 | CYN | 2014-01-31 | | 2013-12-13 | 20.074 |
| KY | 2629 | 13175834400 | 6720236D | 00382851 | 2111 | BOURBON CTY LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 017 | PAR | 2014-01-31 | DFRASIER | 2013-12-13 | 76.281 |
| KY | 2629 | 13175835200 | 6764176P | 00479762 | 2111 | BUS DIST IRV | BROADWAY | BROADWAY | 065 | IRV | 2014-07-29 | LSTAFFO | 2014-02-24 | 7.852 |
| KY | 2631 | 13175835700 | 73602521 | 00107065 | 2111 | BUS SUR CATLETTSBURG | 25TH | ALLEY | 019 | CAT | 2014-04-11 | DSASH | 2014-01-17 | 3.159 |
| KY | 2631 | 13175835800 | 7352260F | 00107068 | 2111 | BUS SUR RUSSELL | BELLEFONTE | BELLEFONTE ST | 089 | RUS | 2014-04-18 | DSASH | 2014-01-30 | 6.501 |
| KY | 2631 | 13175835900 | 7340268A | 00107070 | 2111 | BUS SUR GREENUP | ELEZIBETH | HARRISON ST | 089 | GRE | 2014-04-17 | DSASH | 2014-01-15 | 1.303 |
| KY | 2631 | 13175836000 | 7356216D | 00107072 | 2111 | BUS SUR LOUISA | LOCK | MAIN ST | 127 | LOU | 2014-04-09 | DSASH | 2014-01-16 | 2.000 |
| KY | 2631 | 13175836700 | 7352252K | 00677506 | 2111 | PATROL LKG SURV HIF W/RT117174 | R/W CANONSBURG | R/W CANONSBURG | 019 | CAN | 2013-12-31 | DSASH | 2013-12-03 | 24.334 |
| KY | 2633 | 13175837600 | 7364188G | 00439772 | 3131 | CSLLS SURVEY 99-16 JAN(42) | KY FIELD | KY FIELD | 159 | INE | 2014-05-07 | CHOLBRO | 2014-02-24 | 1.000 |
| KY | 2623 | 13176948600 | 6696208D | | 3131 | 00-00(27) CSL INSPECTIONS | HELMSLEY | 200 HELMSLEY LN | 239 | VER | | DELBERT YOUNG | 2013-11-25 | 27.000 |
| KY | 2631 | 13179356000 | 7360236N | 00415626 | 2111 | PATROLL. LKG SUR./HFI NICK.LN | HFI PTRL-W/ RT 117157 | HFI PTRL-W/ RT 117157 | 019 | CAT | 2013-12-31 | DSASH | 2013-12-04 | 2.411 |
| KY | 2632 | 13182235600 | 7256276B | 00693924 | 2111 | 4B1/7256276B/MAY Z2 | 4B1/7256276B/MAY Z2 | 4B1/7256276B/MAY Z2 | 161 | MAY | 2014-10-02 | TMP78OH | 2014-07-17 | 0.957 |
| KY | 2632 | 13182237200 | 7256276E | 00694128 | 2111 | 4B2.8/7256276E/MAY Z3 | 4B2.8/7256276E/MAY Z3 | 4B2.8/7256276E/MAY Z3 | 161 | MAY | 2014-10-02 | TMP78OH | 2014-07-16 | 2.873 |
| KY | 2632 | 13182237300 | 7256276A | 00694158 | 2111 | 4B2.4/7256276A/MAY Z2 | 4B2.4/7256276A/MAY Z2 | 4B2.4/7256276A/MAY Z2 | 161 | MAY | 2014-10-15 | TMP78OH | 2014-07-17 | 2.443 |
| KY | 2621 | 13182319200 | 6716212H | 00212905 | 2111 | BUSINESS SURVEY-LEXINGTON | 3RD | LEXINGTON OPERA HOUSE | 067 | LEX | 2014-06-28 | ТМР77ОН | 2014-05-27 | 7.363 |
| KY | 2621 | 13182319300 | 6720212M | 00212906 | 2111 | BUSINESS SURVEY-LEXINGTON | BURKE | E HIGH ST | 067 | LEX | 2014-05-07 | WGRAVES | 2014-05-01 | 10.749 |
| KY | 2621 | 13182319400 | 6716212L | 00212915 | 2111 | BUSINESS SURVEY-LEXINGTON | AYERS | VINE ST | 067 | LEX | 2014-06-28 | EDDIE FLACK | 2014-05-16 | 9.765 |
| KY | 2621 | 13182319500 | 6716212L | 00212940 | 2111 | BUSINESS SURVEY-LEXINGTON | 2ND | MECHANIC ST | 067 | LEX | 2014-06-27 | RICHIE WILLIAMS | 2014-05-13 | 16.668 |
| KY | 2621 | 13182319600 | 67162120 | 00214803 | 2111 | BUSINESS SURVEY-LEXINGTON | LIMESTONE | S LIMESTONE ST | 067 | LEX | 2014-06-27 | WGRAVES | 2014-05-28 | 1.926 |
| KY | 2621 | 13182319700 | 6712212L | 00214804 | 2111 | BUSINESS SURVEY-LEXINGTON | R/W | VILLAGE DR | 067 | LEX | 2014-05-05 | WGRAVES | 2014-02-19 | 4.425 |
| KY | 2621 | 13182319800 | 6712208J | 00214807 | 2111 | BUSINESS SURVEY-LEXINGTON | ALLENDALE | WELLINGTON WY | 067 | LEX | 2014-05-05 | WGRAVES | 2014-02-27 | 11.723 |
| KY | 2621 | 13182319900 | 6720212K | 00214814 | 2111 | BUSINESS SURVEY-LEXINGTON | MURRAY | R/W EASTLAND SHOP CTR | 067 | LEX | 2014-06-19 | ТМР77ОН | 2014-05-29 | 8.620 |
| KY | 2623 | 13182321700 | 6684228J | 00510168 | 2111 | BUSINESS AREA-FRANKFORT | 2ND | 2ND ST | 073 | FRA | 2014-07-03 | LSTAFFO | 2014-05-21 | 37.279 |
| KY | 2629 | 13182322400 | 6744208P | 00210251 | 2111 | BUS. DIST. WIN | BROADWAY | WALL ST | 049 | WIN | 2014-05-07 | LSTAFFO | 2014-02-27 | 7.280 |
| | | | | | | | | | | | | - | | |

| KY | 2629 | 13182322500 | 6744208F | 00304978 | 2111 | BUS. DIST. WIN | BOONESBORO | EASEMENT | 049 | WIN | 2014-05-06 | LSTAFFO | 2014-02-25 | 13.403 |
|----|------|-------------|-----------|----------|------|-------------------------------|------------------------|---------------------------|-----|-----|------------|-----------------|------------|---------|
| KY | | 13182322800 | 7240216I | 00479265 | 2111 | BUS DIST MT | BANK | BUSINESS EASEMENT | 173 | MT | 2014-07-11 | LSTAFFO | 2014-02-24 | 23.042 |
| KY | 2629 | 13182322900 | 6736248A | 00479789 | 2111 | BUS DIST CYN | ALLEY | WALNUT ST | 097 | CYN | 2014-09-26 | LSTAFFO | 2014-05-08 | 18.900 |
| KY | 2629 | 13182323000 | 6740232M | 00480504 | 2111 | BUS DIST PAR | 10TH | WINCHESTER AV | 017 | PAR | 2014-07-02 | LSTAFFO | 2014-05-07 | 30.052 |
| KY | 2631 | 13182323200 | 7352256H | 00107055 | 2111 | BUS SUR ASHLAND | 13TH | HYMAN AV | 019 | ASH | 2014-04-25 | DSASH | 2014-02-14 | 4.039 |
| KY | 2631 | 13182323300 | 7352260P | 00107058 | 2111 | BUS SUR ASHLAND MALLS | CEDAR KNOLL MALL | R/W | 019 | ASH | 2014-04-21 | DSASH | 2014-02-27 | 7.773 |
| KY | 2631 | 13182323400 | 7356260M | 00107062 | 2111 | BUS SUR ASHLAND | 13TH | ALLEY | 019 | ASH | 2014-04-28 | DSASH | 2014-02-18 | 13.057 |
| KY | 2633 | 13183515000 | 7348160T | 00440166 | 3131 | CSLLS SURVEY 99-21 FEB(33) | PM30 | PM30 | 071 | DAN | 2014-05-11 | DHANSFO | 2014-02-24 | 16.000 |
| KY | 2621 | 14193585200 | 6732212N | 00210411 | 2111 | RESLEXINGTON-ZONE 1 | BRIAR HILL | HALEY RD | 067 | LEX | 2014-06-28 | DUSTIN FRASIER | 2014-04-02 | 23.373 |
| KY | 2621 | 14193585300 | 6728212N | 00210428 | 2111 | RESLEXINGTON-ZONE 1 | ANTIGUA | BAHAMA RD | 067 | LEX | 2014-06-18 | DUSTIN FRASIER | 2014-03-21 | 24.522 |
| KY | 2621 | 14193585400 | 6716204P | 00210717 | 2111 | RESLEXINGTON-ZONE 1A | ASHLEY OAK | R/W FLOURNOY APTS | 067 | LEX | 2014-11-26 | DUSTIN FRASIER | 2014-03-17 | 26.761 |
| KY | 2621 | 14193585500 | 6716204B | 00210850 | 2111 | RESIDENTIAL ZONE 1-LEX | ABERDEEN | E REYNOLDS RD | 067 | LEX | 2014-06-09 | DUSTIN FRASIER | 2014-03-13 | 18.956 |
| KY | 2621 | 14193585600 | 6720212K | 00211066 | 2111 | RESLEXINGTON-ZONE 1 | ALLEY | LOUDON AV | 067 | LEX | 2014-06-24 | ROBERT NORMAN | 2014-04-11 | 19.294 |
| KY | 2621 | 14193585700 | 6716204B | 00211075 | 2111 | RESLEXINGTON-ZONE 1 | CROSSOVER NICHOLASVILL | CROSSOVER NICHOLASVILL RD | 067 | LEX | 2014-06-23 | DUSTIN FRASIER | 2014-04-03 | 13.597 |
| KY | 2621 | 14193585800 | 6716204G | 00211561 | 2111 | RESLEXINGTON-ZONE 1 | DARTMOUTH | YALE DR | 067 | LEX | 2014-06-22 | DUSTIN FRASIER | 2014-03-27 | 18.093 |
| KY | 2621 | 14193585900 | 6728208G | 00279628 | 2111 | RESLEXINGTON-ZONE 1 | BRIAR EAST | REAL QUIET LN | 067 | LEX | 2014-06-24 | DUSTIN FRASIER | 2014-03-14 | 30.064 |
| KY | 2621 | 14193586000 | 6724208E | 00281067 | 2111 | RESLEXINGTON-ZONE 3A | CHECKERBERRY | GRAFTON MILL RD | 067 | LEX | 2014-10-29 | ROBERT NORMAN | 2014-03-24 | 8.034 |
| KY | 2621 | 14193586100 | 6716204I | 00368922 | 2111 | RESLEXINGTON-ZONE 1 | BAFFIN BAY | TORONTO RD | 067 | LEX | 2014-06-08 | DUSTIN FRASIER | 2014-04-03 | 14.140 |
| KY | 2621 | 14193586200 | 6716204F | 00368927 | 2111 | RESLEXINGTON-ZONE 1 | CHAMBERLAIN | TIVERTON WY | 067 | LEX | 2014-06-22 | RICHIE WILLIAMS | 2014-03-28 | 21.790 |
| KY | 2621 | 14193586300 | 16227J | 00374332 | 3131 | U-CSL 1836 LEX (284) MAR | RICHMOND | 2 RICHMOND AV | 067 | LEX | 2014-06-09 | ROBERT NORMAN | 2014-03-31 | 282.000 |
| KY | 2621 | 14193586400 | 16724208H | 00378273 | 3131 | U-CSL 1677 LEX (791) MAR | DURANGO | 3205 DURANGO DR | 067 | LEX | 2014-06-21 | ROBERT NORMAN | 2014-03-31 | 800.000 |
| KY | 2621 | 14193586500 | 000000000 | 00378283 | 3131 | U-CSL 1636 LEX (050) MAR | MAIN | 558 E MAIN ST 1F | 067 | LEX | 2014-06-22 | EDDIE FLACK | 2014-04-16 | 49.000 |
| KY | 2621 | 14193586600 | 6732216L | 00503277 | 2111 | RES ZONE 1 LEXINGTON | 2ND | R/W HP | 067 | LEX | 2014-06-28 | DUSTIN FRASIER | 2014-04-01 | 18.125 |
| KY | 2621 | 14193586700 | 6732212P | 00503294 | 2111 | RESIDENTIAL ZONE 1- LEX | CLEVELAND | COMBS FERRY RD | 067 | LEX | 2014-06-25 | DUSTIN FRASIER | 2014-04-02 | 17.055 |
| KY | 2621 | 14193586800 | 6724212K | 00503393 | 2111 | RESIDENTIAL SURVEY ZONE 1-LEX | AMI | R/W REG 1160 | 067 | LEX | 2014-06-24 | DUSTIN FRASIER | 2014-04-11 | 7.409 |
| KY | 2621 | 14193586900 | 6720204B | 00503495 | 2111 | RESIDENTIAL ZONE 1 LEXINGTON | AQUEDUCT | PIMLICO PY | 067 | LEX | 2014-06-08 | EDDIE FLACK | 2014-04-07 | 21.134 |
| KY | 2621 | 14193587000 | 6716204C | 00503511 | 2111 | RESIDENTIAL ZONE 1-LEX | BROOKVIEW | GREENLAWN DR | 067 | LEX | 2014-06-21 | DUSTIN FRASIER | 2014-03-27 | 21.069 |
| KY | 2621 | 14193587100 | 6716204C | 00503541 | 2111 | RESIDENTIAL ZONE 1-LEX | ARGONNE | LANSDOWNE DR | 067 | LEX | 2014-06-25 | DUSTIN FRASIER | 2014-04-01 | 26.913 |
| KY | 2621 | 14193587200 | 16724208G | 00681353 | 3131 | U-CSL 1678 LEX (269) MAR | TIMBER CREEK | 1885 TIMBER CREEK DR | 067 | LEX | 2014-06-07 | ROBERT NORMAN | 2014-03-18 | 270.000 |
| KY | | 14193587300 | 16724208H | 00681354 | 3131 | U-CSL 1679 LEX (546) MAR | PLEASANT RIDGE | 1385 PLEASANT RIDGE DR | 067 | LEX | 2014-06-17 | EDDIE FLACK | 2014-03-28 | 558.000 |
| KY | | 14193587400 | 16724208L | 00681355 | 3131 | U-CSL 1680 LEX (550) MAR | AUTUMN RIDGE | 1132 AUTUMN RIDGE DR | 067 | LEX | 2014-06-09 | RICHIE WILLIAMS | 2014-03-20 | 550.000 |
| KY | | 14193587500 | 67162161 | 00681430 | 3131 | U-CSL 0000 LEX (11) MAR | MERCER | 2001 MERCER RD | 067 | LEX | 2015-03-12 | ROBERT NORMAN | 2014-12-15 | 74.000 |
| KY | | 14193587600 | 6676224K | 00376214 | 2111 | ZONE-1 MP FRA | AIRPORT | BRIDGEPORT RD | 073 | FRA | 2014-06-08 | DUSTIN FRASIER | 2014-04-09 | 38.957 |
| KY | | 14193587700 | 6680224G | 00376215 | 2111 | ZONE-1 MP FRA | ARBOR VIEW | WILLOWCREST DR | 073 | FRA | 2014-06-30 | DUSTIN FRASIER | 2014-04-08 | 42.684 |
| KY | 2623 | 14193587800 | 6684228M | 00376219 | 2111 | ZONE-1 MP FRA | BLADE | LAFAYETTE DR | 073 | FRA | 2014-06-30 | DUSTIN FRASIER | 2014-04-11 | 40.896 |
| KY | 2623 | 14193587900 | 66842281 | 00376308 | 2111 | ZONE-1 MP FRA | BALD KNOB | DEVILS HOLLOW RD | 073 | FRA | 2014-06-23 | DFRASIER | 2014-04-15 | 37.162 |
| KY | | 14193588000 | 6712228B | 00378266 | 3131 | U-CSL 1504 GEO (222) MAR | MOHEGAN | 204 SEMINOLE TL | 209 | GEO | 2014-06-04 | EDDIE FLACK | 2014-04-07 | 216.000 |
| KY | | 14193588300 | 7336268-D | 00217021 | 3131 | CSLLS SURVEY 09-13 MAR | LAUREL | 505 LAUREL ST | 089 | GRE | 2014-06-24 | KEVIN HANEY | 2014-03-19 | 120.000 |
| KY | | 14193588400 | 7360212T | 00391335 | 3131 | CSLLS SURVEY 99-16 MAR(108) | HIGHWAY 1690 | 5654 HIGHWAY 1690 | 127 | LOU | 2014-08-13 | DSASH | 2014-06-02 | 106.000 |
| KY | | 14193588600 | 7341156T | 00440436 | 3131 | CSLLS SURVEY 11-74 MAR(37) | PW1952 | 000000 PW1952 | 071 | MAR | 2014-06-22 | BFMULLI | 2014-03-28 | 0.033 |
| KY | | 14193588700 | 7364188H | 00440440 | 3131 | CSLLS SURVEY 15-54 MAR(59) | SR40 | SR40 | 159 | INE | 2014-06-18 | NGOBLE | 2014-03-31 | 1.000 |
| KY | 2682 | 14193588900 | 111111111 | 00440461 | 3131 | CSLLS SURVEY 06-27 MARCH | G108 | G108 | 119 | MAL | 2014-08-10 | BFMULLI | 2014-05-20 | 0.048 |
| KY | | 14193928100 | 67442041 | 00281687 | 3131 | U-CSL 1833 WIN (747) MAR | LYNNWAY | 417 LYNNWAY DR | 049 | WIN | 2014-06-11 | RICHIE WILLIAMS | 2014-04-09 | 655.000 |
| KY | | 14195419500 | 6748208A | 00000754 | 3131 | INSP CURBBOX BOOK 00-00(5) | BAY HILL | 122 BAY HILL DR | 049 | WIN | 2014-05-31 | RICHIE WILLIAMS | 2014-03-31 | 5.000 |
| KY | | 14195596600 | 6748212M | 00809751 | 3131 | U-CSL WIN. 10 33(17) MAR | WINTERBERRY | 307 WINTERBERRY DR | 049 | WIN | 2014-06-01 | RICHIE WILLIAMS | 2014-03-31 | 17.000 |
| KY | | 14195651500 | 7348260-H | | 3131 | INSP CURBBOX BOOK 00-00(20) | SUNSET | 533 SUNSET DR | 089 | ASH | 2014-05-30 | DSASH | 2014-05-20 | 20.000 |
| KY | 2633 | 14195723300 | 7356152 | 00004000 | 3131 | INSP CURB BOX BOOK 00-00(7) | CHURCH | 228< CHURCH RD | 071 | HAR | 2014-05-31 | CHOLBRO | 2014-03-13 | 1.000 |
| KY | 2631 | 14195918100 | 7356248T | 00391333 | 3131 | CSLLS SURVEY 99-23 MAR(107) | STATE RT 3 | 7825 STATE RT 3 | 019 | CAT | 2014-04-14 | DSASH | 2014-04-09 | 107.000 |

| No. Majer Miller May M | KY | 2631 | 14195918300 | 7356216T | 00438479 | 3131 | CSLLS SURVEY 99-19 MAR(9) | ROUTE 2 | 000000 ROUTE 2 | 127 | LOU | 2014-08-13 | DSASH | 2014-07-29 | 9.000 |
|--|----|------|-------------|-----------|----------|------|-----------------------------|----------------|--------------------|-----|-----|------------|-----------------|------------|---------|
| No. 15 15 15 15 15 15 15 1 | | | | | | | . , | | | | | | | | |
| No. | | | | | | | | | | | | | | | |
| No. Mark M | | | | | | | | | | | | | | | |
| V 1011 101 | | | | | | | | | | | | | | | |
| V 201 11981/1900 720000 720000 720000 720000 720000 720000 720000 720000 | | | | | | | | | | | | | | | - |
| No. 14 14 15 14 15 15 15 15 | | | | | | | | | | | | | | | |
| No. 1456667700 0.7576678 | | | | | | | | | | | | | | | |
| No. 145000000000000000000000000000000000000 | | | | | | | | | | | | | | | |
| No. 14556477700 175564770 | | | | | | | ` ' | | | | | | | | |
| NY | | | | | | | ` ' | | | | | | | | |
| No. Marked Ministry Mark | | | | | | | | | | | | | | | |
| V 2874 MATERIAN | | | | | | | | | | | | | | | |
| KV 2821 1499864100 0720120 0221490 2111 RES_LEDRIGTON/ZONE 1 ANNETON 87 MITTON 67 MITTON MITTON MITTON 97 MITTON MITTON MITTON 07 MITTON ANNETON 07 MITTON MITTON MITTON 08 MITTON MITTON MITTON <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<> | | | | | | | | | | | | | | | |
| No. 1856-1850 1870-1850 | | | | | | | | | | | | | | | |
| ACC 1419646300 4726212 ACC 1419646400 ACC | | | | | | | | | | | | | | | |
| RY 2871 141996-9900 6720212C 00211967 2111 RES. LENNINTON-ZOME 1 RAN | | | | | | | | | 1711 | | | | | | |
| RY 2621 14198644900 0728004 02211908 2111 RES LEDINGTON-ZONE 1 RAVOURE FOREST CORRITTION 1072 LEX 2014-09-27 TAPPOOH 2014-09-24 2014-09-27 2014- | | | | | | | | | | | | | | | |
| V 2021 14196044900 072407L 0215080 2111 RES -LENNITON-ZONE 3A ANDOVER FOREST CORNITIAN OT 097 LEX 2016-007 MPFYOH 2014-04-24 33.451 | | | | | | | | | | | | | | | 1 1 1 |
| No. | | | | | | | | | | | | | | | |
| RY 2621 4199649000 672408C 0028619 2111 RES_LEXINGTON_ZONE 3.4 ALESHEA OLD ROSEBUD 067 LEX 2014-10-18 TMP680H 2014-06-51 10.472 | | | | | | | | | | | | | | | |
| Part | | | | | | | | | | | | | | | |
| RY 221 419964900 0724012E 0089042 2111 RES_LEXINGTON_ZONE 1 ANNISTON EASTLAND PY 057 EX 2014-09-00 DFRASIER 2014-04-16 14:38 | | | | | | | | | | | | | | | |
| RY 221 4198649100 0.00000000 0.0376716 3131 U.SCS. 1877 LEX (175) APR QUEENSWAY 411 QUEENSWAY DR FURN 067 LEX 2014-09-06 ROBERT NORMAN 2014-04-05 133.000 137.000 147.00000 147.00000 147.00000 147.00000 147.00000 147.000000 147.0000000000000 | | | | | | | | | | | | | | | |
| RY 2621 14199649000 000000000 00376717 0131 | | | | | | | | | | | | | | | |
| KY 2621 14199649300 6716212 0.0376718 3131 U-CSL 1917 LEX (126) APR CONSTITUTION 128 CONSTITUTION ST 0.67 LEX 2014-07-14 EDUID FLACK 2014-07-14 EDUID FLACK 2014-01-14 90,000 KY 2621 14199649900 167202120 0.0376720 3131 U-CSL 1935 LEX (190) APR HENRY CLAY 513 HENRY CLAY BY 067 LEX 2014-07-14 EDUID FLACK 2014-01-01-0 190,000 KY 2621 14199649900 1 0.0376721 3131 U-CSL 1865 LEX (144) APR FOREST 120 FOREST AV 067 LEX 2014-09-12 EDUID FLACK 2014-09-07 144 000 KY 2621 1419964900 0.0030000 0.0376723 3131 U-CSL 1853 LEX (193) APR ASHLAND 138 N ASHLAND AV 067 LEX 2014-07-21 EDDIE FLACK 2014-09-06 80,000 KY 2621 1419964900 0.00000000 0.0376725 3131 U-CSL 1853 LEX (193) APR ASHLAND 138 N ASHLAND AV 067 LEX 20 | | | | | | | ` ' | | | | | | | | |
| KY 2821 14199849400 167202120 03076779 3131 U-CSL 1985 EEX (190) APR HENRY CLAY 512 HENRY CLAY BV 067 LEX 2014-07-14 EDIDE FLACK 2014-04-14 190,000 KY 2821 14199849500 16720208B 0376721 3131 U-CSL 1885 LEX (189 APR HOLIDAY 1811 RICHMOND RD 067 LEX 2014-08-12 EDIDIE FLACK 2014-06-22 167,000 KY 2821 14199849800 1 0376721 3131 U-CSL 1885 LEX (189) APR WALTON 225 POREST AV 067 LEX 2014-07-21 EDIDIE FLACK 2014-07-21 DEDIDIE FLACK 2014-07-21 DEDIDIE FLACK 2014-07-21 ROBERT NORMAN 2014-07-21 EDIDIE FLACK 2014-07-21 EDIDIE FLACK 2014-09-10 144,000 KY 2821 14199849800 00000000 00376724 3131 U-CSL 1858 LEX (193) APR ASHLAND 138 N ASHLAND AV 067 LEX 2014-07-21 EDIDIE FLACK 2014-08-02 060-02 DIDIE FLACK 2014-08-02 060-02 060-02 <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>` '</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<> | | | | | | | ` ' | | | | | | | | |
| KY 2621 14198649500 16720208B 00376720 3131 U-CSL 1883 LEX (168) APR HOLIDAY 1811 RICHMOND RD 067 LEX 2014-08-11 ROBERT NORMAN 2014-08-22 167,000 KY 2821 14199649000 1 00376721 3131 U-CSL 1896 LEX (144) APR FOREST 120 FOREST AV 067 LEX 2014-08-12 EDDIE FLACK 2014-09-07 144.000 KY 2821 14199649800 6720212M 00376723 3131 U-CSL 1896 LEX (144)APR ASHLAND 138 N ASHLAND AV 067 LEX 2014-07-21 EDDIE FLACK 2014-09-10 144.000 KY 2821 14199649900 00000000 00376724 3131 U-CSL 1384 LEX (169) MAY MAXWELL 409 E MAXWELL ST 067 LEX 2014-08-25 TMP760H 2014-05-06 80.000 KY 2821 14199650100 16724288M 00376726 3131 U-CSL 1384 LEX (169) MAY MAXWELL 418 E MAXWELL ST 067 LEX 2014-08-21 TMP760H 2014-05-09 <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>` '</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<> | | | | | | | ` ' | | | | | | | | |
| KY 2621 14199649600 1 00376721 3131 U-CSL 1865 LEX (144) APR FOREST 120 FOREST AV 067 LEX 2014-08-12 EDDIE FLACK 2014-05-07 144,000 KY 2621 141996499700 16720212M 00376722 3131 U-CSL 1859 LEX (144) APR WALTON 225 WALTON AV 1 067 LEX 2014-07-21 ROBERT NORMAN 2014-04-10 143000 KY 2821 14199649000 00000000 00376723 3131 U-CSL 1835 LEX (189) APR ASHLAND 408 67 LEX 2014-07-21 EDDIE FLACK 2014-04-11 130,000 KY 2821 14199650000 00000000 00376725 3131 U-CSL 1356 LEX (191) MAY MAXWELL 458 EMAXWELL ST 067 LEX 2014-08-15 TMPROH 2014-06-06 80,000 KY 2621 14199650000 6716212L 00376725 3131 U-CSL 1736 LEX (574) APR BROOKMONTE 3000 BROOKMOTE 067 LEX 2014-08-13 TMPRFOH 2014-06-24 754-000 | | | | | | | ` ' | | | | | | | | |
| KY 2621 14199649700 16720212M 00376722 3131 U-CSL 1859 LEX (144) APR WALTON 225 WALTON AV 1 067 LEX 2014-07-21 EDDIE FLACK 2014-04-11 193.000 | KY | | | 16720208B | | | ` ' | | | | | | | | |
| KY 2621 14199649800 6702012M 00376723 3131 U-CSL 1853 LEX (193) APR ASHLAND 138 N ASHLAND AV 067 LEX 2014-07-21 EDDIE FLACK 2014-04-11 193.000 | KY | 2621 | 14199649600 | 1 | 00376721 | 3131 | U-CSL 1865 LEX (144) APR | | 120 FOREST AV | 067 | | 2014-08-12 | | 2014-05-07 | 144.000 |
| KY 2621 14199649900 00000000 00376724 3131 U-CSL 1364 LEX (080) MAY MAXWELL 409 E MAXWELL ST 067 LEX 2014-08-25 TMP760H 2014-06-09 152.000 | KY | 2621 | | 16720212M | | | , , | | | | | 2014-07-21 | | 2014-04-10 | 144.000 |
| Color Colo | | | | | | | ` ' | | | | | | | | |
| KY 2621 14199650100 16724208M 00376726 3131 U-CSL 1778 LEX (574) APR BROOKMONTE 3020 BROOKMONTE LN 067 LEX 2014-08-04 TMP760H 2014-04-24 574.000 | | | | | | | ` ' | | | | | | | 2014-05-06 | |
| KY 2623 14199650700 6712236H 00257178 2111 SCOTT CTY-LINE DE SURVEY TOYOTA LINE DE TOYOTA LINE DE 209 GEO 2014-03-31 RICHIE WILLIAMS 2014-03-19 35.111 KY 2623 14199650800 6716236E 00369573 3131 CSLLS 13-25 TOYOTA APR(22) CYNTHIANA 1077 DELAPLAIN RD 209 GEO 2014-07-12 RICHIE WILLIAMS 2014-03-18 22.000 KY 2623 14199651000 6680224H 00376216 2111 ZONE-1 MP FRA BELLE MEADE KINGS DAUGHTERS DR 073 FRA 2014-06-29 TMP60H 2014-05-16 35.298 KY 2623 14199651000 6684224M 00376217 2111 ZONE-1 MP FRA BELLWOOD UTIL EASEMENT 073 FRA 2014-06-29 TMP60H 2014-05-21 28.24 KY 2623 14199651200 6684228I 00376303 2111 ZONE-1 MP FRA COLLING RIVER RIDGE RD 073 FRA 2014-06-29 TMP60H 2014-05-16 17.249 | KY | 2621 | 14199650000 | 6716212L | 00376725 | 3131 | U-CSL 1360 LEX (151) MAY | MAXWELL | 158 E MAXWELL ST | 067 | LEX | 2014-08-11 | TMP66OH | 2014-06-09 | 152.000 |
| KY 2623 14199650800 6716236E 00369573 3131 CSLLS 13-25 TOYOTA APR(22) CYNTHIANA 1077 DELAPLAIN RD 209 GEO 2014-07-12 RICHIE WILLIAMS 2014-03-18 22.000 KY 2623 14199650900 6680224H 00376216 2111 ZONE-1 MP FRA BELLE MEADE KINGS DAUGHTERS DR 073 FRA 2014-06-29 TMP660H 2014-05-16 35.298 KY 2623 14199651000 6684224M 00376217 2111 ZONE-1 MP FRA ACCESS OLD HARRODSBURG RD 073 FRA 2014-06-29 TMP660H 2014-05-27 21.824 KY 2623 14199651000 6684224E 00376218 2111 ZONE-1 MP FRA BELLWOOD UTIL. EASEMENT 073 FRA 2014-06-30 TMP660H 2014-05-21 25.336 KY 2623 14199651200 6684228B 00376303 2111 ZONE-1 MP FRA COLLING RIVER RIDGE RD 073 FRA 2014-06-29 TMP660H 2014-05-16 17.249 | KY | 2621 | 14199650100 | 16724208M | 00376726 | 3131 | U-CSL 1778 LEX (574) APR | BROOKMONTE | 3020 BROOKMONTE LN | 067 | LEX | 2014-08-04 | TMP76OH | 2014-04-24 | 574.000 |
| KY 2623 14199650900 6680224H 00376216 2111 ZONE-1 MP FRA BELLE MEADE KINGS DAUGHTERS DR 073 FRA 2014-06-29 TMP660H 2014-05-16 35.298 KY 2623 14199651000 6684224M 00376217 2111 ZONE-1 MP FRA ACCESS OLD HARRODSBURG RD 073 FRA 2014-06-29 TMP760H 2014-05-27 21.824 KY 2623 14199651100 6684224E 00376218 2111 ZONE-1 MP FRA BELLWOOD UTIL. EASEMENT 073 FRA 2014-06-29 TMP660H 2014-05-21 25.336 KY 2623 14199651200 6684228I 00376302 2111 ZONE-1 MP FRA COLLING RIVER RIDGE RD 073 FRA 2014-06-29 TMP660H 2014-05-16 17.249 KY 2623 14199651200 6684228I 00376303 2111 ZONE-1 MP FRA ASHLAND HOLLYBERRY RD 073 FRA 2014-06-29 TMP660H 2014-05-21 24.014 KY < | KY | 2623 | 14199650700 | 6712236H | 00257178 | 2111 | SCOTT CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 209 | GEO | 2014-03-31 | RICHIE WILLIAMS | 2014-03-19 | 35.111 |
| KY 2623 14199651000 668424M 00376217 2111 ZONE-1 MP FRA ACCESS OLD HARRODSBURG RD 073 FRA 2014-06-29 TMP760H 2014-05-27 21.824 KY 2623 14199651100 6684224E 00376218 2111 ZONE-1 MP FRA BELLWOOD UTIL. EASEMENT 073 FRA 2014-06-30 TMP660H 2014-05-21 25.336 KY 2623 14199651200 6684228I 00376302 2111 ZONE-1 MP FRA COLLING RIVER RIDGE RD 073 FRA 2014-06-29 TMP660H 2014-05-16 17.249 KY 2623 14199651300 6680228P 00376303 2111 ZONE-1 MP FRA ASHLAND HOLLYBERRY RD 073 FRA 2014-06-29 TMP660H 2014-05-21 24.014 KY 2623 14199651400 6684228N 00376306 2111 ZONE-1 MP FRA ADELLE PLACE STATE CAPITOL DR 073 FRA 2014-06-30 DUSTIN FRASIER 2014-05-23 21.209 KY | KY | 2623 | 14199650800 | 6716236E | 00369573 | 3131 | CSLLS 13-25 TOYOTA APR(22) | CYNTHIANA | 1077 DELAPLAIN RD | 209 | GEO | 2014-07-12 | RICHIE WILLIAMS | 2014-03-18 | 22.000 |
| KY 2623 14199651100 6684224E 00376218 2111 ZONE-1 MP FRA BELLWOOD UTIL. EASEMENT 073 FRA 2014-06-30 TMP66OH 2014-05-21 25.336 KY 2623 14199651200 6684228I 00376302 2111 ZONE-1 MP FRA COLLING RIVER RIDGE RD 073 FRA 2014-06-29 TMP66OH 2014-05-16 17.249 KY 2623 14199651300 6680228P 00376303 2111 ZONE-1 MP FRA ASHLAND HOLLYBERRY RD 073 FRA 2014-06-29 TMP66OH 2014-05-21 24.014 KY 2623 14199651400 6684228N 00376306 2111 ZONE-1 MP FRA ASHLAND HOLLYBERRY RD 073 FRA 2014-06-29 TMP66OH 2014-05-21 24.014 KY 2623 14199651400 6684228N 00376306 2111 ZONE-1 MP FRA ADELLE PLACE STATE CAPITOL DR 073 FRA 2014-06-30 DUSTIN FRASIER 2014-05-23 21.209 KY 2623 14199651500 6684224D 00378554 3131 U-CSL 2011 FRA (207) APR GLENNS CREEK 200 MARYLAND AV 073 FRA 2014-09-03 TMP66OH 2014-05-27 207.000 KY 2623 14199651600 6688228A 00378555 3131 U-CSL 1411 FRA (518) APR BYPASS PLAZA 734 RIDGEVIEW DR B 073 FRA 2014-07-22 TMP76OH 2014-05-13 515.000 KY 2623 14199651700 6712236G 00484672 2111 GEO-FRANK LINE SCOTT COUNTY GEO FRANK LINE GEO-FRANK LINE 209 GEO 2014-03-31 DUSTIN FRASIER 2014-03-25 84.520 KY 2623 14199651800 6688228D 00515647 2111 GEO-FRANK LINE-FRANK LINE GEO FRANK LINE GEO FRANK LINE 073 FRA 2014-03-31 DUSTIN FRASIER 2014-03-26 29.482 | KY | 2623 | 14199650900 | 6680224H | 00376216 | 2111 | ZONE-1 MP FRA | BELLE MEADE | KINGS DAUGHTERS DR | | FRA | 2014-06-29 | TMP66OH | 2014-05-16 | 35.298 |
| KY 2623 14199651200 6684228I 00376302 2111 ZONE-1 MP FRA COLLING RIVER RIDGE RD 073 FRA 2014-06-29 TMP66OH 2014-05-16 17.249 KY 2623 14199651300 6680228P 00376303 2111 ZONE-1 MP FRA ASHLAND HOLLYBERRY RD 073 FRA 2014-06-29 TMP66OH 2014-05-21 24.014 KY 2623 14199651400 6684228N 00376306 2111 ZONE-1 MP FRA ADELLE PLACE STATE CAPITOL DR 073 FRA 2014-06-30 DUSTIN FRASIER 2014-05-23 21.209 KY 2623 14199651500 6684224D 00378554 3131 U-CSL 2011 FRA (207) APR GLENNS CREEK 200 MARYLAND AV 073 FRA 2014-09-03 TMP66OH 2014-05-27 207.000 KY 2623 14199651600 6688228A 00378555 3131 U-CSL 1411 FRA (518) APR BYPASS PLAZA 734 RIDGEVIEW DR B 073 FRA 2014-07-22 TMP76OH 2014-05-13 515.000 KY 2623 14199651700 6712236G 00484672 2111 GEO-FRANK LINE SCOTT COUNTY GEO FRANK LINE GEO-FRANK LINE 209 GEO 2014-03-31 DUSTIN FRASIER 2014-03-25 84.520 KY 2623 14199651800 6688228D 00515647 2111 GEO-FRANK LINE-FRANK LINE GEO FRANK LINE G | KY | 2623 | 14199651000 | 6684224M | 00376217 | 2111 | ZONE-1 MP FRA | ACCESS | OLD HARRODSBURG RD | 073 | FRA | 2014-06-29 | TMP76OH | 2014-05-27 | 21.824 |
| KY 2623 14199651300 6680228P 00376303 2111 ZONE-1 MP FRA ASHLAND HOLLYBERRY RD 073 FRA 2014-06-29 TMP66OH 2014-05-21 24.014 KY 2623 14199651400 6684228N 00376306 2111 ZONE-1 MP FRA ADELLE PLACE STATE CAPITOL DR 073 FRA 2014-06-30 DUSTIN FRASIER 2014-05-23 21.209 KY 2623 14199651500 6684224D 00378554 3131 U-CSL 2011 FRA (207) APR GLENNS CREEK 200 MARYLAND AV 073 FRA 2014-09-03 TMP66OH 2014-05-27 207.000 KY 2623 14199651600 6688228A 00378555 3131 U-CSL 1411 FRA (518) APR BYPASS PLAZA 734 RIDGEVIEW DR B 073 FRA 2014-07-22 TMP76OH 2014-05-13 515.000 KY 2623 14199651700 6712236G 00484672 2111 GEO-FRANK LINE SCOTT COUNTY GEO FRANK LINE GEO-FRANK LINE 209 GEO 2014-03-31 DUSTIN FRASIER 2014-03-25 84.520 KY 2623 14199651800 6688228D 00515647 2111 GEO-FRANK LINE-FRANKLIN CO. GEO FRANK LINE GEO FRANK LINE 073 FRA 2014-03-31 DUSTIN FRASIER 2014-03-26 29.482 | KY | 2623 | 14199651100 | 6684224E | 00376218 | 2111 | ZONE-1 MP FRA | BELLWOOD | UTIL. EASEMENT | 073 | FRA | 2014-06-30 | TMP66OH | 2014-05-21 | 25.336 |
| KY 2623 14199651400 6684228N 00376306 2111 ZONE-1 MP FRA ADELLE PLACE STATE CAPITOL DR 073 FRA 2014-06-30 DUSTIN FRASIER 2014-05-23 21.209 KY 2623 14199651500 6684224D 00378554 3131 U-CSL 2011 FRA (207) APR GLENNS CREEK 200 MARYLAND AV 073 FRA 2014-09-03 TMP66OH 2014-05-27 207.000 KY 2623 14199651600 6688228A 00378555 3131 U-CSL 1411 FRA (518) APR BYPASS PLAZA 734 RIDGEVIEW DR B 073 FRA 2014-07-22 TMP76OH 2014-05-13 515.000 KY 2623 14199651700 6712236G 00484672 2111 GEO-FRANK LINE SCOTT COUNTY GEO FRANK LINE GEO-FRANK LINE 209 GEO 2014-03-31 DUSTIN FRASIER 2014-03-25 84.520 KY 2623 14199651800 6688228D 00515647 2111 GEO-FRANK LINE-FRANKLIN CO. GEO FRANK LINE GEO FRANK LINE 073 FRA 2014-03-31 DUSTIN FRASIER 2014-03-26 29.482 | KY | 2623 | 14199651200 | 66842281 | 00376302 | 2111 | ZONE-1 MP FRA | COLLING | RIVER RIDGE RD | 073 | FRA | 2014-06-29 | TMP66OH | 2014-05-16 | 17.249 |
| KY 2623 14199651500 6684224D 00378554 3131 U-CSL 2011 FRA (207) APR GLENNS CREEK 200 MARYLAND AV 073 FRA 2014-09-03 TMP660H 2014-05-27 207.000 MARYLAND AV 2623 14199651600 6688228A 00378555 3131 U-CSL 1411 FRA (518) APR BYPASS PLAZA 734 RIDGEVIEW DR B 073 FRA 2014-07-22 TMP760H 2014-05-13 515.000 MARYLAND AV 2623 14199651700 6712236G 00484672 2111 GEO-FRANK LINE SCOTT COUNTY GEO FRANK LINE GEO-FRANK LINE 209 GEO 2014-03-31 DUSTIN FRASIER 2014-03-25 84.520 MARYLAND AV 2623 14199651800 6688228D 00515647 2111 GEO-FRANK LINE-FRANK LINE GEO FRANK LINE 073 FRA 2014-03-31 DUSTIN FRASIER 2014-03-26 29.482 | KY | 2623 | 14199651300 | 6680228P | 00376303 | 2111 | ZONE-1 MP FRA | ASHLAND | HOLLYBERRY RD | | | 2014-06-29 | TMP66OH | 2014-05-21 | 24.014 |
| KY 2623 14199651600 6688228A 00378555 3131 U-CSL 1411 FRA (518) APR BYPASS PLAZA 734 RIDGEVIEW DR B 073 FRA 2014-07-22 TMP760H 2014-05-13 515.000 KY 2623 14199651700 6712236G 00484672 2111 GEO-FRANK LINE SCOTT COUNTY GEO FRANK LINE KY 2623 14199651800 6688228D 00515647 2111 GEO-FRANK LINE-FRANKLIN CO. GEO FRANK LINE GEO-FRANK LINE 073 FRA 2014-03-31 DUSTIN FRASIER 2014-03-26 29.482 | KY | 2623 | 14199651400 | 6684228N | 00376306 | 2111 | ZONE-1 MP FRA | ADELLE PLACE | STATE CAPITOL DR | 073 | FRA | 2014-06-30 | DUSTIN FRASIER | 2014-05-23 | 21.209 |
| KY 2623 14199651700 6712236G 00484672 2111 GEO-FRANK LINE SCOTT COUNTY GEO FRANK LINE GEO-FRANK LINE 209 GEO 2014-03-31 DUSTIN FRASIER 2014-03-25 84.520 KY 2623 14199651800 6688228D 00515647 2111 GEO-FRANK LINE-FRANKLIN CO. GEO FRANK LINE GEO FRANK LINE 073 FRA 2014-03-31 DUSTIN FRASIER 2014-03-26 29.482 | KY | 2623 | 14199651500 | 6684224D | 00378554 | 3131 | U-CSL 2011 FRA (207) APR | GLENNS CREEK | 200 MARYLAND AV | 073 | FRA | 2014-09-03 | TMP66OH | 2014-05-27 | 207.000 |
| KY 2623 14199651800 6688228D 00515647 2111 GEO-FRANK LINE-FRANKLIN CO. GEO FRANK LINE GEO FRANK LINE 073 FRA 2014-03-31 DUSTIN FRASIER 2014-03-26 29.482 | KY | 2623 | 14199651600 | 6688228A | 00378555 | 3131 | U-CSL 1411 FRA (518) APR | BYPASS PLAZA | 734 RIDGEVIEW DR B | 073 | FRA | 2014-07-22 | TMP76OH | 2014-05-13 | 515.000 |
| | KY | 2623 | 14199651700 | 6712236G | 00484672 | 2111 | GEO-FRANK LINE SCOTT COUNTY | GEO FRANK LINE | GEO-FRANK LINE | 209 | GEO | 2014-03-31 | DUSTIN FRASIER | 2014-03-25 | 84.520 |
| KY 2629 14199652100 6736228C 00100095 3131 U-CSL 1320 PAR (188) APR ARLINGTON DR 017 PAR 2014-07-19 TMP780H 2014-04-25 188.000 | KY | 2623 | 14199651800 | 6688228D | 00515647 | 2111 | GEO-FRANK LINE-FRANKLIN CO. | GEO FRANK LINE | GEO FRANK LINE | 073 | FRA | 2014-03-31 | DUSTIN FRASIER | 2014-03-26 | 29.482 |
| | KY | 2629 | 14199652100 | 6736228C | 00100095 | 3131 | U-CSL 1320 PAR (188) APR | ARLINGTON | 1114 ARLINGTON DR | 017 | PAR | 2014-07-19 | TMP78OH | 2014-04-25 | 188.000 |

| KY | 2629 | 14199652200 | 6740240G | 00100097 | 3131 | U-CSL 1325 PAR (038) DE | MILLER RUDDLES | 3570 MILLER RUDDLES RD | 017 | PAR | 2014-07-22 | DUSTIN FRASIER | 2014-03-21 | 41.000 |
|----------|--------------|----------------------------|----------------------|----------------------|------|--|--------------------------|----------------------------|------------|-----|--------------------------|-------------------------|------------|------------------|
| KY | | 14199652300 | W/1207-2 | 00100370 | 3131 | U-CSL 2007 MTS (236) APR | LEVEE | LEVEE RD | 173 | MT | 2014-07-18 | RICHIE WILLIAMS | 2014-04-15 | 236.000 |
| KY | | 14199652500 | 67482440 | 00137257 | 2111 | NICHOLAS CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 181 | CAR | 2014-03-31 | DUSTIN FRASIER | 2014-03-20 | 39.688 |
| KY | 2629 | 14199652600 | 6724236A | 00382849 | 2111 | HARRISON CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 097 | CYN | 2014-03-31 | RICHIE WILLIAMS | 2014-03-20 | 20.074 |
| KY | 2629 | 14199652700 | 6720236D | 00382851 | 2111 | BOURBON CTY LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 017 | PAR | 2014-03-31 | DUSTIN FRASIER | 2014-03-24 | 76.281 |
| KY | 2629 | 14199652900 | 6736216E | 00480418 | 2111 | ZONE 1 PAR | BRIAR HILL | BRIAR HILL RD | 017 | PAR | 2014-08-26 | TMP78OH | 2014-05-07 | 18.200 |
| KY | 2629 | 14199653000 | 6736228D | 00480524 | 2111 | ZONE 1 PAR | 12TH | HINTON ST | 017 | PAR | 2014-08-27 | TMP66OH | 2014-05-06 | 19.982 |
| KY | 2629 | 14199653100 | 6736228D | 00480588 | 2111 | ZONE 1 PAR | 17TH | MAIN ST | 017 | PAR | 2014-08-26 | TMP66OH | 2014-05-08 | 41.996 |
| KY | | 14199654100 | T-1505-46 | 00217022 | 3131 | CSLLS SURVEY 05-40 APR(132) | SCHOOLHOUSE | 73 SCHOOLHOUSE RD | 089 | SP | 2014-09-20 | KEVIN HANEY | 2014-04-11 | 132.000 |
| KY | | 14199654200 | 7356256-F | 00217023 | 3131 | CSLLS SURVEY 04-13 APR(169) | LOOKOUT | 3005 LOOKOUT ST | 019 | ASH | 2014-08-02 | KEVIN HANEY | 2014-04-08 | 169.000 |
| KY | | 14199654300 | 7356256J | 00217023 | 3131 | CSLLS SURVEY 04-19 APR(297) | NERVIE | 1743 NERVIE ST | 019 | ASH | 2014-09-24 | KEVIN HANEY | 2014-04-14 | 297.000 |
| KY | | 14199654400 | V-1718-16 | 00217025 | 3131 | CSLLS SURVEY 02-30 APR(148) | PIKE | 309 N PIKE ST | 127 | LOU | 2014-09-20 | TMP79OH | 2014-04-16 | 148.000 |
| KY | 2631 | 14199654700 | 7344240A | 002775530 | 2111 | ZONE 3 T-1 RUSH VALVE /W.CREEK | RUSH BRANCH | RUSH BRANCH RD | 019 | RUS | 2014-06-24 | KEVIN HANEY | 2014-04-02 | 5.438 |
| KY | | 14199654900 | 7360236N | 00275556 | 2111 | PATROLL. LKG SUR./HFI NICK.LN | HFI PTRL-W/ RT 117157 | HFI PTRL-W/ RT 117157 | 019 | CAT | 2014-03-31 | KEVIN HANEY | 2014-03-19 | 2.411 |
| KY | 2631 | 14199655000 | 7352252K | 00677506 | 2111 | PATROL LKG SURV HIF W/RT117174 | R/W CANONSBURG | R/W CANONSBURG | 019 | CAN | 2014-03-31 | KEVIN HANEY | 2014-03-14 | 24.334 |
| KY | 2633 | 14199655800 | X1729-38 | 00323054 | 2111 | COALRUN VG-INTER. LEAK SURVEY | PUBLIC ROAD | R/W BEHIND RAX REST | 195 | COA | 2014-03-31 | NGOBLE | 2014-04-10 | 2.681 |
| KY | 2633 | 14199656100 | 7364188G | 00440435 | 3131 | CSLLS SURVEY 11-55 APR(38) | KY FIELD | 000000 KY FIELD | 159 | INE | 2014-07-12 | MCRYAN | 2014-04-22 | 1.000 |
| KY | 2633 | 14199656200 | 7376188T | 00440445 | 3131 | CSLLS SURVEY 19-55 APR(32) | KY FIELD | KY FIELD | 159 | LOV | 2014-07-04 | MCRYAN | 2014-04-28 | 38.000 |
| KY | 2633 | 14199656300 | 7360156T | 00440448 | 3131 | CSLLS SURVEY 99-18 APR(9) | LINE KA | LINE KA | 195 | PIK | 2014-07-08 | DHANSFO | 2014-04-07 | 9.000 |
| KY | 2631 | 14202602900 | 73482641 | 00107720 | 2111 | RES SUR 7348264-I.J | BELLEFONTE | BRYANT DR | 089 | FLA | 2014-00-23 | KEVIN HANEY | 2014-04-15 | 15.755 |
| KY | 2631 | 14202602900 | 7348264N | 00107720 | 2111 | RES SUR ZONE 3 7348264-N.M.260 | AZALEA | LOWER INDIAN RUN RD | 089 | FLA | 2014-07-19 | TMP79OH | 2014-04-16 | 17.685 |
| KY | 2631 | 14202603000 | 7348264N | 00109762 | 2111 | ZONE 3 7348264-N.M | ARGILLITE | BELLEFONTE ST | 089 | FLA | 2014-07-04 | KEVIN HANEY | 2014-04-16 | 13.565 |
| KY | 2631 | 14202603100 | 7348264N | 00109768 | 2111 | RES SUR 7348260-B | ADVANCE | REED ST | 089 | FLA | 2014-07-06 | KEVIN HANEY | 2014-04-17 | 13.599 |
| | | | | | 2111 | | | | | FLA | | KEVIN HANEY | | |
| KY | 2631 | 14202603300 | 7348260C | 00109769 | 2111 | RES SUR 7348264-0 | ABERDEEN | INDIANS RUN RD ESPY | 089 | FLA | 2014-07-12 | KEVIN HANEY | 2014-04-25 | 19.568 |
| KY | 2631 | 14202603400 | 7348260C 7348260C | 00109771 | 2111 | ZONE 3 7348260C,264O RES SUR 7348260-D | 2ND BARKLET | BELLEFONTE ST | 089 | FLA | 2014-07-08 2014-07-15 | KEVIN HANEY KEVIN HANEY | 2014-04-17 | 15.548 20.257 |
| | 2631 | 14202603500 | | | | | | R/W TO REG 1077 | | LEX | | TMP76OH | | |
| KY | 2621 | 14206168700 | 6720204A | 00210723 | 2111 | RESLEXINGTON-ZONE 1 INTERMEDIATE SURVEY-LEXINGTON | ARDEN BROADWAY | | 067 067 | LEX | 2014-08-10 | TMP770H | 2014-05-27 | 27.849 |
| KY | 2621 2621 | 14206168800 | 6720216M | | | | BRYAN | NEW CIRCLE RD | | | 2014-08-23 | TMP77OH | 2014-06-03 | 10.651 |
| KY | | 14206168900 | 6720212G | 00211023 | 2111 | INTERMEDIATE SURVEY LEXINGTON | | NEW CIRCLE RD | 067 | LEX | 2014-08-23 | | 2014-06-03 | 15.955 |
| KY | 2621 | 14206169000 | 67162160 | 00211034 | 2111 | INTERMEDIATE SURVEY-LEXINGTON RESLEXINGTON-ZONE 1A | GEORGETOWN | GEORGETOWN PK | 067 | LEX | 2014-08-28 | TMP66OH TMP77OH | 2014-06-06 | 9.115 |
| KY KY | 2621 2621 | 14206169200 14206169300 | 6720200A 6716216P | 00211557 | 2111 | RESLEXINGTON-ZONE 1A | ALVERSTONE ALEXANDRIA | MCATEE RUN W NEW CIRCLE RD | 067 067 | LEX | 2014-11-07 | TMP77OH | 2014-06-02 | 31.248 26.454 |
| | 2621 | 14206169300 | 6708216B | | 2111 | RESLEXINGTON-ZONE 1 | OLD FRANKFORT | OLD FRANKFORT PK | | LEX | 2014-08-16 | TMP66OH | 2014-05-29 | 23.726 |
| KY KY | 2621 | 14206169400 | 67202160 | 00211673 00212095 | 2111 | RESLEXINGTON-ZONE 1 | BROADWAY | N BROADWAY | 067 | LEX | 2014-08-06 | TMP77OH | 2014-06-02 | 15.450 |
| | | 14206169500 | | | 2111 | RESLEXINGTON-ZONE 1 | | TATES CREEK RD | | LEX | | TMP66OH | | |
| KY | 2621 | | 6720204A | 00226024 | 2111 | RESIDENTIAL ZONE 1-LEX | APPIAN | SPENDTHRIFT RD | 067 067 | LEX | 2014-08-03 | TMP78OH | 2014-05-20 | 11.607 22.401 |
| KY | 2621 | 14206169900 | 6720204A | | | | | | | | 2014-06-22 | | 2014-05-20 | |
| KY | 2621 | 14206170000 | 6720204E | 00368921 | 2111 | RES. LEXINGTON-ZONE 1 | APPIAN | ARMSTRONG MILL RD | 067 | LEX | 2014-06-22 | EDDIE FLACK | 2014-05-20 | 20.777 |
| KY | 2621 | 14206170100 | 16724208J | 00378231 | 3131 | U-CSL 1830 LEX (256) MAY | PINEWOOD | 321 PINEWOOD CT | 067 | | 2014-09-06 | TMP76OH | 2014-05-29 | 258.000 |
| KY | 2621 | 14206170200 | X00000000 | 00378233 | 3131 | U-CSL 2053 LEX (145) JUN | 5TH | 262 E 5TH ST | 067 067 | LEX | 2014-09-13 | TMP76OH | 2014-07-30 | 143.000 |
| KY | 2621 | 14206170300 | 167202121 | 00378234 | 3131 | U-CSL 2036 LEX (119) MAY | BLUEGRASS PARK | 542 GRINSTEAD ST | | | 2014-10-11 | TMP76OH | 2014-05-02 | 117.000 |
| KY | 2621 | 14206170400 | 6720212E | 00378235 | 3131 | U-CSL 2030 LEX (117) MAY | 3RD | 219 E 3RD ST | 067 | LEX | 2014-09-30 | TMP66OH | 2014-06-10 | 117.000 |
| KY | 2621 | 14206170500 | 16716208H | 00378236 | 3131 | U-CSL 1453 LEX (285) MAY | TATES CREEK | 1600 TATES CREEK RD | 067 | LEX | 2014-09-06 | TMP76OH | 2014-06-04 | 282.000 |
| KY | 2621 | 14206170600 | V-1026-25 | 00378237 | 3131 | U-CSL 1430 LEX (215) JUN | MELROSE | 702 MELROSE AV | 067 | LEX | 2014-09-09 | TMP66OH | 2014-07-09 | 215.000 |
| KY | 2621 | 14206170700 | 16716212P | 00378238 | 3131 | U-CSL 1378 LEX (113) JUN | COLUMBIA | 421 ROSE ST | 067 | LEX | 2014-09-09 | TMP76OH | 2014-07-31 | 113.000 |
| KY | 2621 | 14206170800 | V-1026/9 | 00378239 | 3131 | U-CSL 1412 LEX (187) JUN | ROSE | 422 ROSE LN | 067 | LEX | 2014-10-07 | TMP76OH | 2014-07-14 | 187.000 |
| KY | 2621 | 14206170900 | 6716212P | 00378240 | 3131 | U-CSL 1366 LEX (161) JUN | KENTUCKY | 223 KENTUCKY AV | 067 | LEX | 2014-09-08 | TMP76OH | 2014-07-23 | 161.000 |
| KY | 2621 | 14206171000 | 16724208E | 00378241 | 3131 | U-CSL 1954 LEX (604) MAY | | 271 OSAGE CT | 067 | LEX | 2014-09-06 | TMP76OH TMP76OH | 2014-06-19 | 604.000 |
| KY | 2621 | 14206171100 | U | 00378242 | 3131 | U-CSL 1436 LEX (208) JUN | NICHOLASVILLE | 664 PROVIDENCE RD | 067 | LEX | 2014-09-09 | TIVIF / OUT | 2014-07-01 | 206.000 |

| KY | 2621 | 14206171200 | 16712208G | 00378243 | 3131 | U-CSL 1424 LEX (152) JUN | BIRMINGHAM | 1217 BIRMINGHAM LN | 067 | LEX | 2014-09-07 | TIM FRASIER | 2014-07-23 | 155.000 |
|----------|--------------|----------------------------|-----------------------|----------------------|--------------|--|--|--|------------|------------|------------|-------------------------------|--------------------------|------------------|
| KY | | 14206171200 | 6720204B | 00576243 | 2111 | RESIDENTIAL ZONE 1-LEX | COLDSTREAM | GREENTREE RD | 067 | LEX | 2014-09-07 | TMP780H | 2014-07-23 | 16.877 |
| KY | | 14206171700 | 6720204B | 00503436 | 2111 | RESIDENTIAL ZONE 1-LEX | ARBOR | ARMSTRONG MILL RD | 067 | LEX | 2014-06-03 | EDDIE FLACK | 2014-05-16 | 17.274 |
| KY | 2623 | 14206171700 | 6700220P | 00303330 | 2111 | RESVERSAILLES-ZONE 1 | OLD FRANKFORT | OLD FRANKFORT RD | 239 | VER | 2014-06-23 | TMP66OH | 2014-05-16 | 23.003 |
| KY | 2623 | 14206171900 | 66962120 | 00211000 | 2111 | RESVERSAILLES-ZONE 1 | ANGEL | HIGH ST | 239 | VER | 2014-08-09 | TMP66OH | 2014-06-05 | 28.737 |
| KY | 2623 | 14206172000 | 6700212P | 00212102 | 2111 | RESVERSAILLES-ZONE 1 | BAY BERRY | LU PREECE | 239 | VER | 2014-09-07 | TMP66OH | 2014-05-29 | 34.374 |
| KY | 2623 | 14206172100 | 6696212K | 00212114 | 2111 | RESVERSAILLES-ZONE 1 | BEECH | CLIFTON PK | 239 | VER | 2014-09-03 | TMP66OH | 2014-05-29 | 28.757 |
| KY | 2623 | 14206172300 | 6696212L | 00212132 | 2111 | RESVERSAILLES-ZONE 1 | MAIN | S MAIN ST | 239 | VER | 2014-00-20 | TMP66OH | 2014-06-23 | 4.353 |
| KY | 2623 | 14206172300 | 6696212G | 00212140 | 2111 | RESVERSAILLES-ZONE 1 | R/W | R/W 48314 | 239 | VER | 2014-09-07 | TMP66OH | 2014-05-29 | 10.782 |
| KY | 2623 | 14206172400 | 6704208E | 00212147 | 2111 | RESVERSAILLES-ZONE 1 | BALSAM | JUNIPER DR | 239 | VER | 2014-09-03 | TMP66OH | 2014-05-29 | 10.763 |
| KY | 2623 | 14206172500 | 6684228N | 00212149 | 3131 | | LYONS | 107 LYONS DR | 073 | FRA | 2014-08-23 | TMP76OH | 2014-05-29 | 240.000 |
| KY | 2623 | 14206172000 | 66882280 | 00379137 | 3131 | U-CSL 1813 FRA (240) MAY U-CSL 1713 FRA (447) MAY | LAGO | 1301 LAGO DR | 073 | FRA | 2014-08-31 | TMP76OH | 2014-05-17 | 446.000 |
| KY | 2623 | 14206172700 | 6684228J | 00579139 | 3131 | U-CSL 0710 FRA (71) JUN | WAPPING | 100 WAPPING ST 1F | 073 | FRA | 2014-09-23 | TMP76OH | 2014-05-27 | 75.000 |
| KY | 2629 | 14206172800 | 6748204H | 00304930 | 3131 | U-CSL 1809 WIN (199) MAY | MUDDY CREEK | 335 ROCKY TOP LN | 049 | WIN | 2014-09-03 | DUSTIN FRASIER/RICHIE WILLIAM | | 199.000 |
| KY | 2629 | 14206172900 | 6744204J | 00097723 | 3131 | 1 1 | HILLCREST | 4 HILLCREST DR | 049 | WIN | 2014-10-07 | TMP66OH | 2014-07-18 | 162.000 |
| KY | 2629 | 14206173000 | 6744204J 6740232M | 00100092 | 3131 | U-CSL 1812 WIN (162) MAY | MAIN | 1102 MAIN ST | 049 | PAR | 2014-10-01 | ROBERT NORMAN | | 203.000 |
| | | | | | | U-CSL 1120 PAR (203) MAY | | 94 HUME BEDFORD RD | | PAR | | TMP770H | 2014-07-18 | |
| KY | 2629 | 14206173200 | 6736228G | 00100094 | 3131 | U-CSL 1220 PAR (292) MAY | HUME BEDFORD | | 017 | | 2014-10-14 | TMP770H | 2014-07-15 | 0.292 |
| KY | | 14206173300 | 6744208O | 00100201 | 3131 | U-CSL 1610 WIN (172) MAY | ARLINGTON | 107 ARLINGTON RD | 049 | WIN | 2014-08-26 | | 2014-07-09 | 0.172 |
| KY | 2629 | 14206176900 | 6744208G | 00212690 | 2111 | ZONE-1 MP WIN | CHERRY ST/EASEMENT | R/W FOR SEKISUI | 049 | WIN | 2014-07-01 | TMP78OH | 2014-05-29 | 29.893 |
| KY | | 14206177200 | 72402161 | 00479209 | 2111 | ZONE 1 MT | BLUEBERRY | STRP MALL BEHIND LOWES | 173 | MT | 2014-08-31 | TMP78OH | 2014-05-21 | 26.555 |
| KY | 2629 | 14206177300 | 7240212F | 00479226 | 2111 | ZONE 1 MT | ANITA | FOGG PK | 173 | MT | 2014-08-06 | TMP77OH | 2014-05-27 | 16.113 |
| KY | 2629 | 14206177400 | 7236212G | 00479248 | 2111 | =+= | ASHGROVE | CRESCENT DR | 173 | | 2014-08-31 | TMP78OH | 2014-05-27 | 42.653 |
| KY | | 14206177600 | 7344268-M | 00217028 | 3131 | CSLLS SURVEY 13-36 MAY(189) | WURTLAND | 307 WURTLAND AV | 089 | WUR | 2014-09-20 | KEVIN HANEY | 2014-05-02 | 189.000 |
| KY | | 14206177700 | 7348260-C | 00217029 | 3131 | CSLLS SURVEY 11-36 MAY(375) | INDIAN RUN | 2502 INDIAN RUN RD | 089 | FLA | 2014-09-23 | KEVIN HANEY | 2014-05-14 | 375.000 |
| KY | | 14206177800 | 7348264-K | 00217030 | 3131 | CSLLS SURVEY 12-13 MAY(291) | BEECH | 1617 BEECH ST | 089 | FLA | 2014-09-24 | KEVIN HANEY | 2014-05-09 | 291.000 |
| KY | | 14206177900 | 7348264-F | 00217031 | 3131 | CSLLS SURVEY 13-13 MAY(186) | CHINN | 806 CHINN ST | 089 | RAC | 2014-09-14 | KEVIN HANEY | 2014-05-06 | 186.000 |
| KY | 2633 | 14206178400 | 7324124T | 00440442 | 3131 | CSLLS SURVEY 15-72 MAY(16) | PW4557 | 000000 PW4557 | 119 | BRI | 2014-08-10 | BFMULLI | 2014-05-20 | 0.017 |
| KY | 2633 | 14206178500 | 7348160T | 00440449 | 3131 | CSLLS SURVEY 99-28 MAY(16) | PM197 | PM197 | 071 071 | DAN | 2014-08-06 | DHANSFO | 2014-05-06 | 16.000 |
| KY | 2682 | 14206178700 | 000000000 | 00440451 | 3131 | CSLLS SURVEY 01-26 MAY | GENERAL DELIVE | 000000 GENERAL DELIVE | | EAS | 2014-05-31 | DHANSFO | 2014-05-09 | 45.000 |
| KY | 2682 | 14206178800 | NEW | 00440452 | 3131 | CSLLS SURVEY 01-27 MAY | SASSAFRAS CK | 000000 SASSAFRAS CK RD | 119 | SAS | 2014-05-31 | BFMULLI | 2014-05-22 | 0.032 |
| KY | 2682 | 14206178900 | 7352260J | 00440453 | 3131 2111 | CSLLS SURVEY 02-26 MAY RES SUR 7352260-F.J.G.N | HOLLY BUSH DIEDRICH | 7 HOLLY BUSH FK PATTON DR | 071 089 | BEL | 2014-05-31 | DHANSFO KEVIN HANEY | 2014-05-14 | 45.000 10.954 |
| KY | 2631 | 14208753000 | | 00107182 | | | | SHORT WHITE OAK RD | | BEL | 2014-11-26 | KEVIN HANEY | 2014-05-22 | 1 1 1 1 |
| KY KY | 2631 | 14208753100 14208753200 | 7348260H 7352260E | 00111700 00111704 | 2111 | RES SUR 7348260-H RES SUR 7348260-H,L, 252260-E, | AMHERST AMANDA | R/W | 089 | BEL | 2014-08-18 | KEVIN HANEY | 2014-05-22 2014-05-22 | 16.331 19.537 |
| | | | | | | | | AMANDA FURNACE DR | | BEL | 2014-10-05 | KEVIN HANEY | | |
| KY | | 14208753300 | 7352260E | 00111705 | 2111 | RES SUR 7352260-I,E,M | AMANDA FURNACE BELLEFONTE | | 089 | BEL | | | 2014-05-15 | 13.766 |
| KY | | 14208753400 | 7352260I | 00111707 | 2111 | RES SUR 7352260-J,F,G | | ST. RT. 5 | 089 | | 2014-09-08 | KEVIN HANEY | 2014-05-22 | 16.529 |
| KY KY | 2631 | 14208753500 14208753600 | 7352260M 7352260I | 00111710 00227711 | 2111 | RES SUR 7352260-M,N, 348260-M, RES SUR 7352260-I.M.N | BELLEFONTE | ST. RT.5 JANE HILL RD | 019 | ASH | 2014-09-07 | KEVIN HANEY KEVIN HANEY | 2014-05-16 2014-05-22 | 13.094 |
| KY | | 14208753600 | 7352260N | 00227711 | 2111 | RES SUR 7352260-I,M,N RES SUR 7352260-N,M, | 1ST | JANE HILL RD | 019 | ASH | 2014-08-18 | KEVIN HANEY KEVIN HANEY | 2014-05-22 | 14.962 |
| KY | 2632 | 14208753700 | 7352260IN 7236280D | 00689968 | 2111 | 4R1.3/7236280D/GER Z3 | 4R1.3/7236280D/GER Z3 | 4R1.3/7236280D/GER Z3 | 019 | GER | 2014-09-23 | TMP78OH | 2014-05-23 | 1.355 |
| | | | | | | | | | | | | TMP78OH | | |
| KY KY | 2632 2632 | 14213771900 14213772000 | 7240280A 7240280E | 00689971 00689972 | 2111 | 4R4.7/7240280A/GER Z3 4R.7/7240280E/GER Z3 | 4R4.7/7240280A/GER Z3 4R.7/7240280E/GER Z3 | 4R4.7/7240280A/GER Z3 4R.7/7240280E/GER Z3 | 023 | GER GER | 2014-10-21 | TMP780H | 2014-09-08 2014-09-08 | 4.784 0.791 |
| KY | 2632 | 14213772000 | 7240280E 7240280J | 00689972 | 2111 | 4R.7/7240280E/GER Z3 4R4.9/7240280J/GER Z3 | 4R.///240280E/GER Z3 4R4.9/7240280J/GER Z3 | 4R.7/7240280E/GER Z3 4R4.9/7240280J/GER Z3 | 023 | GER | 2014-10-21 | TMP780H | 2014-09-08 | 4.937 |
| KY | 2632 | 14213772100 | 7240280J 7240280F | 00689973 | 2111 | 4R8.3/7240280J/GER Z3 | 4R4.9/7240280J/GER Z3 4R8.3/7240280F/GER Z3 | | 161 | GER | 2014-10-21 | TMP780H | | 8.368 |
| KY | 2632 | 14213772300 | 7240280F 7240280K | 00689975 | 2111 | 4R8.3/7240280F/GER Z3 4R1.7/7240280K/GER Z3 | 4R1.7/7240280K/GER Z3 | 4R8.3/7240280F/GER Z3 4R1.7/7240280K/GER Z3 | 161 | GER | 2014-10-21 | TMP780H | 2014-09-08 2014-09-08 | 1.732 |
| KY | 2632 | 14213772400 | 7240280G | 00689976 | 2111 | 4R12.5/7240280G/GER Z3 | 4R12.5/7240280G/GER Z3 | 4R12.5/7240280G/GER Z3 | 023 | GER | 2014-10-21 | TMP78OH | 2014-09-08 | 12.527 |
| KY | 2632 | 14213772400 | 7240280H | 00689978 | 2111 | 4R3.3/7240280H/GER Z3 | 4R3.3/7240280H/GER Z3 | 4R3.3/7240280H/GER Z3 | 161 | GER | 2014-10-21 | TMP78OH | 2014-09-09 | 3.331 |
| KY | | 14213772600 | 7244280E | 00689987 | 2111 | 4R4.8/7244280E/GER Z3 | 4R3.3/7240280H/GER Z3 4R4.8/7244280E/GER Z3 | 4R3.3/7240280F/GER Z3 | 161 | GER | 2014-10-19 | TMP78OH | 2014-09-17 | 4.887 |
| IV I | 2032 | 14213/12000 | 12442000 | 00009901 | 2111 | 4114.0/124420UE/GEN Z3 | 4114.0/124420UE/GER Z3 | 41\4.0/124420UE/GER Z3 | 101 | GER | 2014-10-19 | TIME 700FI | 2014-08-17 | 4.007 |

| KY | 2632 | 14213772700 | 7244280F | 00689989 | 2111 | 4R4/7244280F/GER Z3 | 4R4/7244280F/GER Z3 | 4R4/7244280F/GER Z3 | 161 | GER | 2014-10-19 | TMP78OH | 2014-09-17 | 4.064 |
|----------|--------------|----------------------------|----------------------|----------------------|------|---|---|------------------------|------------|-----|------------|----------------|--------------------------|-----------------|
| KY | | 14213772700 | 7244280F 7244280G | 00689999 | 2111 | 4R4/7244280F/GER Z3 4R3.6/7244280G/GER Z3 | 4R3.6/7244280G/GER Z3 | 4R4/7244280F/GER Z3 | 161 | GER | 2014-10-19 | TMP78OH | 2014-09-17 | 3.661 |
| | | 14213772900 | 7244280D | 00689990 | 2111 | 4R1.1/7240280D/GER Z3 | 4R1.1/7240280D/GER Z3 | 4R1.1/7240280D/GER Z3 | 161 | GER | 2014-10-19 | TMP78OH | 2014-09-17 | 1.107 |
| KY KY | | 14213772900 | 7240280D 7244280A | 00689993 | 2111 | 4R2.8/7244280A/GER Z3 | 4R2.8/7244280A/GER Z3 | 4R2.8/7244280A/GER Z3 | 161 | GER | 2014-10-19 | TMP78OH | 2014-09-17 | 2.815 |
| KY | | 14213773000 | 7244284M | 00689993 | 2111 | 4R3.4/7244284M/GER Z3 | 4R3.4/7244284M/GER Z3 | 4R3.4/7244284M/GER Z3 | 161 | GER | 2014-10-19 | TMP78OH | 2014-09-17 | 3.439 |
| KY | | 14213773100 | 7244284I | 00689996 | 2111 | 4R1.5/7244284I/GER Z3 | 4R1.5/7244284I/GER Z3 | 4R1.5/7244284I/GER Z3 | 161 | GER | 2014-10-19 | TMP78OH | 2014-09-17 | 1.594 |
| KY | | 14213773200 | 7252276G | 00699990 | 2111 | 4R.2/7252276G/WAS Z3 | 4R.2/7252276G/WAS Z3 | 4R.2/7252276G/WAS Z3 | 161 | WAS | 2014-10-19 | TMP78OH | 2014-09-17 | 0.269 |
| KY | 2632 | 14213773300 | 7252276G 7252276H | 00690025 | 2111 | 4R9.4/7252276H/WAS Z3 | 4R9.4/7252276H/WAS Z3 | 4R9.4/7252276H/WAS Z3 | 161 | WAS | 2014-10-15 | TMP78OH | 2014-09-15 | 9.437 |
| KY | 2632 | 14213773400 | 7252276L | 00690020 | 2111 | 4R9.4/7252276L/WAS Z3 | 4R26.9/7252276L/WAS Z3 | 4R26.9/7252276L/WAS Z3 | 161 | WAS | 2014-10-13 | TMP78OH | 2014-09-16 | 26.976 |
| | 2632 | 14213773600 | 7256276L | 00690027 | 2111 | 4R26.9/7252276L/WAS 23 | 4R26.9/7252276L/WAS Z3 4R5.2/7256276I/WAS Z3 | 4R26.9/7252276L/WAS 23 | 161 | WAS | 2014-10-21 | TMP78OH | 2014-09-16 | |
| KY | 2632 | 14213773700 | 7252276K | 00690028 | 2111 | 4R5.2/7250276I/WAS Z3 | 4R7.3/7252276K/WAS Z3 | 4R7.3/7252276K/WAS Z3 | 161 | WAS | 2014-10-18 | TMP78OH | 2014-09-15 | 5.225 7.385 |
| | | | | | 2111 | | | 4R7.3/7252276P/WAS Z3 | | WAS | | TMP78OH | | |
| KY | 2632 2633 | 14213773800 14213777800 | 7252276P 7348144T | 00690031 00693263 | 3131 | 4R11/7252276P/WAS Z3 CSLS SURVEY 99-29 JUN(56) | 4R11/7252276P/WAS Z3 PM3 | PM3 | 161 071 | GRE | 2014-10-26 | BFMULLI | 2014-09-16 2014-06-26 | 11.074 0.030 |
| KY | | 14213777600 | | 00093203 | 2111 | ` ' | AURORA | ROBERTSON AV | 067 | LEX | | TMP78OH | | 21.171 |
| | | | 6720212N 6720212N | 00212220 | 2111 | RESLEXINGTON-ZONE 1 | | | 067 | LEX | 2014-09-16 | TMP770H | 2014-06-17 | 52.817 |
| KY | | 14213860100 | | | | RESLEXINGTON-ZONE 1 | ASHLAND | MENTELLE PR | | | 2014-09-28 | | 2014-06-16 | |
| KY | | 14213860200 | 6720208D | 00212238 | 2111 | RESLEXINGTON-ZONE 1 | R/W | R/W @ NEW CIRCLE RD | 067 | LEX | 2014-09-30 | TMP770H | 2014-06-20 | 10.196 |
| KY | 2621 | 14213860300 | 6720212O | 00212240 | 2111 | RESLEXINGTON-ZONE 1 | APPLE TREE | BENWOOD DR | 067 | LEX | 2014-09-07 | EDDIE FLACK | 2014-06-06 | 28.525 |
| KY | 2621 | 14213860400 | 6720212P | 00212292 | 2111 | RESLEXINGTON-ZONE 1 | A(EASTLAND TR PR) | R/W TRADE ST | 067 | LEX | 2014-09-27 | ROBERT NORMAN | 2014-07-20 | 8.079 |
| KY | 2621 | 14213860500 | 6720208C | 00212309 | 2111 | RESLEXINGTON-ZONE 1 | BON AIR | HOLIDAY RD | 067 | LEX | 2014-09-13 | TMP770H | 2014-06-26 | 34.584 |
| KY | 2621 | 14213860600 | 6720216P | 00212325 | 2111 | RESLEXINGTON-ZONE 1 | BEVERLY | BRYAN STATION | 067 | LEX | 2014-09-24 | ROBERT NORMAN | 2014-06-13 | 42.387 |
| KY | 2621 | 14213860700 | 6724212N | 00212492 | 2111 | RESLEXINGTON-ZONE 1 | GRAY LAG | R/W SPORTSMAN WAREHOUS | 067 | LEX | 2014-09-08 | TMP770H | 2014-06-05 | 18.629 |
| KY | | 14213860800 | 6732212N | 00212496 | 2111 | RESLEXINGTON-ZONE 1 | WINCHESTER | WINCHESTER RD | 067 | LEX | 2014-09-07 | TMP77OH | 2014-06-20 | 16.076 |
| KY | | 14213860900 | 67322120 | 00212503 | 2111 | RESLEXINGTON-ZONE 1 | CROSSOVER R-1122 | CROSSOVER R-1122 | 067 | LEX | 2014-09-07 | TMP78OH | 2014-06-06 | 19.677 |
| KY | | 14213861000 | 6720212B | 00212509 | 2111 | RESLEXINGTON-ZONE 1 | 12TH | ARCEME AV | 067 | LEX | 2014-09-16 | TMP77OH | 2014-06-19 | 39.431 |
| KY | | 14213861100 | 6728200F | 00212593 | 2111 | RESLEXINGTON-ZONE 1 | ATHENS WALNUT HILL | R/W WALNUT HILL | 067 | LEX | 2014-09-29 | ROBERT NORMAN | 2014-07-18 | 7.121 |
| KY | | 14213861200 | 6732196N | 00212602 | 2111 | RESLEXINGTON-ZONE 1 | DURBIN | DURBIN LN | 067 | LEX | 2014-09-08 | TMP76OH | 2014-08-06 | 1.375 |
| KY | | 14213861400 | 6712204G | 00248547 | 2111 | RESLEXINGTON-ZONE 3A | AZON | BIGHAM DR | 067 | LEX | 2014-10-15 | TMP66OH | 2014-06-06 | 29.843 |
| KY | | 14213861500 | 6712228B | 00280927 | 2111 | RESGEORGETOWN-ZONE 1 | R/W | R/W | 067 | LEX | 2014-09-08 | TMP66OH | 2014-06-23 | 0.390 |
| KY | | 14213861700 | 6720212J | 00378245 | 3131 | U-CSL 2065 LEX (196) JUN | DAYTON | 908 DAYTON AV | 067 | LEX | 2014-10-07 | TMP77OH | 2014-08-04 | 0.196 |
| KY | | 14213861800 | 16724208H | 00378246 | 3131 | U-CSL 1477 LEX (616) JUN | BARRINGTON | 2212 BARRINGTON LN | 067 | LEX | 2014-10-06 | ROBERT NORMAN | 2014-07-29 | 616.000 |
| KY | | 14213861900 | 67202120 | 00378254 | 3131 | U-CSL 1966 LEX (224) JUN | LIBERTY | 1793 LIBERTY RD | 067 | LEX | 2014-10-05 | TIM FRASIER | 2014-07-30 | 226.000 |
| KY | | 14213862000 | 6720212J | 00378255 | 3131 | U-CSL 2024 LEX (145) JUN | MONTGOMERY | 673 MONTGOMERY AV | 067 | LEX | 2014-10-07 | TMP66OH | 2014-07-21 | 145.000 |
| KY | | 14213862100 | 6728208G | 00378257 | 3131 | U-CSL 1978 LEX (274) JUN | BAHAMA | 2017 BAHAMA RD | 067 | LEX | 2014-09-16 | TMP66OH | 2014-07-17 | 274.000 |
| KY | | 14213862200 | 167202121 | 00378258 | 3131 | U-CSL 2059 LEX (225) JUN | CHESTNUT | 565 M L KING BV | 067 | LEX | 2014-10-11 | TMP76OH | 2014-08-04 | 225.000 |
| KY | | 14213862300 | 67202121 | 00378260 | 3131 | U-CSL 1911 LEX (96) JUN | ELM TREE | 124 INDIANA AV | 067 | LEX | 2014-10-01 | TMP66OH | 2014-07-21 | 96.000 |
| KY | | 14213862400 | 6716204D | 00378262 | 3131 | U-CSL 1471 LEX (294) JUN | OVERBROOK FOUN | 3437 OVERBROOK FOUN | 067 | LEX | 2014-09-28 | DUSTIN FRASIER | 2014-07-11 | 294.000 |
| KY | | 14213862500 | 6716208L | 00378263 | 3131 | U-CSL 1465 LEX (306) JUN | TATES CREEK | 3005 TATES CREEK RD | 067 | LEX | 2014-09-21 | TMP76OH | 2014-07-14 | 304.000 |
| KY | 2621 | 14213862600 | 6716208L | 00378264 | 3131 | U-CSL 1459 LEX (194) JUN | BRECKENWOOD | 3010 BRECKENWOOD DR | 067 | LEX | 2014-10-01 | TMP76OH | 2014-06-27 | 190.000 |
| KY | 2623 | 14213865600 | 6712228A | 00212632 | 2111 | RESGEORGETOWN-ZONE 1 | R/W | R/W 48252 | 209 | GEO | 2014-09-14 | TMP66OH | 2014-07-17 | 11.319 |
| KY | 2623 | 14213865800 | 6712228F | 00212759 | 2111 | RESGEORGETOWN-ZONE 1 | APACHE | CHEYENNE ST | 209 | GEO | 2014-10-07 | TMP66OH | 2014-06-24 | 43.410 |
| KY | 2623 | 14213865900 | 6692224 | 00361324 | 2111 | ZONE-5 MP FRA | ADENA SPRINGS FARM | ADENA SPRINGS FARM | 073 | FRA | 2014-10-29 | TMP66OH | 2014-07-29 | 5.016 |
| KY | 2623 | 14213866000 | 66962120 | 00378261 | 3131 | U-CSL 1817 VER (581) JUN | ABERDEEN | 350 COLONY DR | 239 | VER | 2014-10-01 | TMP66OH | 2014-07-25 | 581.000 |
| KY | | 14213866100 | 6696212L | 00378265 | 3131 | U-CSL 1315 VER (129) JUN | BELL | 250 CHURCH ST | 239 | VER | 2014-10-13 | TMP66OH | 2014-07-30 | 129.000 |
| KY | 2623 | 14213866200 | 6684228D | 00379143 | 3131 | U-CSL 1013 FRA (252) JUN | HILLCREST | 752 HILLCREST AV | 073 | FRA | 2014-09-16 | TMP76OH | 2014-07-02 | 251.000 |
| KY | | 14213866300 | 66882321 | 00379144 | 3131 | U-CSL 1111 FRA (203) JUN | PEAKS MILL | 135 PEAKS MILL RD | 073 | FRA | 2014-10-20 | TIM FRASIER | 2014-08-20 | 201.000 |
| KY | 2623 | 14213866400 | 6688228E | 00379145 | 3131 | U-CSL 2010 FRA (158) JUN | LEE | 113 LEE CT | 073 | FRA | 2014-10-18 | TIM FRASIER | 2014-08-05 | 161.000 |
| KY | 2629 | 14213866600 | 6744208J | 00097714 | 3131 | U-CSL 1611 WIN (377) JUN | DALE | 1104 DALE DR | 049 | WIN | 2014-10-27 | TMP78OH | 2014-07-23 | 377.000 |
| KY | 2629 | 14213866700 | 16736228K | 00100093 | 3131 | U-CSL 1125 PAR (481) JUN | CASTLE | 317 CASTLE BV | 017 | PAR | 2014-10-19 | TMP77OH | 2014-07-30 | 0.481 |

| Y 2629 | 14213866900 | 7240216O | 00129378 | 3131 | U-CSL 1407 MTS (173) JUN | APPERSON | 301 APPERSON HT | 173 | MT | 2014-11-03 | TMP78OH | 2014-07-25 | 169.000 |
|--------|-------------|-----------|----------|------|--------------------------------|------------------------|------------------------|-----|-----|------------|---------------------|------------|---------|
| Y 2629 | | 6736248E | 00125570 | 3131 | U-CSL 1810 CYN (285) JUN | NEW LAIR | 2827 NEW LAIR RD | 097 | CYN | 2014-11-01 | TMP78OH | 2014-08-12 | 285.000 |
| Y 2629 | | 6736252N | 00185552 | 3131 | U-CSL 1910 CYN (238) JUN | PIKE | 531 E PIKE ST | 097 | CYN | 2014-11-04 | TMP77OH | 2014-08-05 | 0.238 |
| Y 2631 | 14213867600 | 7356260N | 00103332 | 2111 | INT SUR ASHLAND | 15TH | R/W | 019 | ASH | 2014-10-18 | KEVIN HANEY | 2014-05-27 | 21.468 |
| Y 2631 | 14213867700 | 7356256F | 00217032 | 3131 | CSLLS SURVEY 13-30 JUN(215) | 29TH | 1309 29TH ST | 019 | ASH | 2014-09-29 | KEVIN HANEY | 2014-06-13 | 214.000 |
| Y 2631 | 14213867800 | 7356256A | 00217034 | 3131 | CSLLS SURVEY 14-36 JUN(176) | PROSPECT | 919 PROSPECT AV | 019 | ASH | 2014-10-14 | KEVIN HANEY | 2014-06-11 | 176.000 |
| Y 2631 | 14213867900 | 7348264-B | 00217035 | 3131 | CSLLS SURVEY 15-13 JUN(338) | CENTER | 1013 CENTER AV | 089 | WOR | 2014-10-06 | KEVIN HANEY | 2014-06-10 | 338.000 |
| Y 2631 | 14213868000 | 7352256-H | 00217036 | 3131 | CSLLS SURVEY 17-13 JUN(126) | STEPHENS | 2207 STEPHENS ST | 019 | ASH | 2014-10-14 | KEVIN HANEY | 2014-06-06 | 126.000 |
| Y 2631 | 14213868100 | 7352256D | 00217037 | 3131 | CSLLS SURVEY 17-30 JUN(209) | GLENN | 421 GLENN ST | 019 | ASH | 2014-10-20 | KEVIN HANEY | 2014-06-05 | 209.000 |
| Y 2631 | 14213868200 | 7352256C | 00230295 | 2111 | RES SUR ZONE 3 7352256-B,C | BLACKBURN | KINARD AV | 019 | ASH | 2014-12-31 | KEVIN HANEY/PREMIER | 2014-07-09 | 12.046 |
| Y 2633 | | 7344168L | 00098786 | 2111 | LANCER-RES LEAK SURVEY | 1ST AVE. | KY SR 1428 | 071 | LNC | 2014-09-17 | NGOBLE | 2014-05-12 | 14.265 |
| Y 2633 | | W-1720-10 | 00098869 | 2111 | INEZ-INTERMEDIATE LEAK SURVEY | EASEMENT | MIDDLE FORK RD | 159 | INE | 2014-08-10 | NGOBLE | 2014-05-13 | 0.872 |
| Y 2633 | 14213877200 | Y1621-3 | 00098870 | 2111 | HINDMAN-INTERMEDIATE LEAK SURV | EASE @ TROUBLESOME CRK | | 119 | HIN | 2014-08-02 | NGOBLE | 2014-05-15 | 2.879 |
| Y 2633 | | Y-1616-47 | 00322874 | 2111 | HINDMAN-BUSINESS LEAK SURVEY | COURT | KY SR 550 | 119 | HIN | 2014-08-08 | NGOBLE | 2014-05-15 | 1.674 |
| Y 2633 | | 7352136T | 00440443 | 3131 | CSLLS SURVEY 17-72 JUN(33) | TACKETT | TACKETT FK | 071 | BEA | 2014-09-09 | DHANSFO | 2014-06-09 | 33.000 |
| Y 2633 | | 7372176T | 00440446 | 3131 | CSLLS SURVEY 20-55 JUN(44) | KY FIELD | 000000 KY FIELD | 159 | PIL | 2014-09-30 | CHOLBRO | 2014-06-26 | 1.000 |
| Y 2633 | | 7380176T | 00440447 | 3131 | CSLLS SURVEY 20-72 JUN(9) | PW8685 | 000000 RY FIEED | 195 | HAT | 2014-09-30 | CHOLBRO | 2014-06-27 | 1.000 |
| Y 2682 | | 000000000 | 00440459 | 3131 | CSLLS SURVEY 05-27 JUNE | LEFT FORK BULL | 1120 LEFT FORK BULL CR | 071 | PRE | 2014-06-30 | BEN MULLINS | 2014-06-19 | 28.000 |
| Y 2621 | 14213919300 | 6724204D | 00809428 | 3131 | U-CSL 1930 LEX (109) JUN | HORSEMINT | 3652 HORSEMINT TR | 067 | LEX | 2014-09-01 | TMP76OH | 2014-07-03 | 109.000 |
| Y 2629 | | 6736212N | 00212931 | 2111 | ZONE-1 MP WIN | CLINTONVILLE | KA R/W | 049 | WIN | 2014-06-30 | EDDIE FLACK | 2014-05-21 | 27.994 |
| Y 2629 | | 6744208F | 00212060 | 2111 | ZONE-1 MP WIN | ALLEY | WESTSIDE DR | 049 | WIN | 2014-08-12 | TMP66OH | 2014-05-08 | 15.051 |
| Y 2621 | 14216201000 | 6720212P | 00212100 | 2111 | RESLEXINGTON-ZONE 1 | R/W | R/W | 067 | LEX | 2014-08-23 | TMP66OH | 2014-06-02 | 11.293 |
| Y 2621 | 14216490200 | 6728208E | 00783744 | 2111 | RES-LEXINGTON-ZONE 1 | AMETHYST | POLO CLUB BV | 067 | LEX | 2015-05-21 | TMP66OH | 2014-05-30 | 27.912 |
| Y 2621 | 14216948100 | 6720208P | 00211434 | 2111 | RESLEXINGTON-ZONE 1A | BECKY | CEDARVALE CT | 067 | LEX | 2014-11-21 | EDDIE FLACK | 2014-06-02 | 12.921 |
| Y 2621 | 14216948200 | 6724208D | 00346260 | 2111 | RESLEXINGTON-ZONE 1 | BALTURSOL | FITZGERALD CT | 067 | LEX | 2014-10-18 | TMP76OH | 2014-06-04 | 36.429 |
| Y 2631 | 14216951300 | 7352256A | 00111711 | 2111 | RES SUR ZONE 3 7352256-A,B, | BUTLER | PIQUA ST | 019 | ASH | 2014-12-28 | KEVIN HANEY/PREMIER | 2014-07-09 | 14.260 |
| Y 2631 | 14216951400 | 7352256B | 00111712 | 2111 | RES SUR.ZONE 3 7352256-B,A,C | BOYD | JOHNSON ST | 019 | ASH | 2014-12-22 | KEVIN HANEY/PREMIER | 2014-07-10 | 15.528 |
| Y 2631 | 14216951500 | 7352256B | 00111717 | 2111 | RES SUR ZONE 3 7352256-B,C | CHESSIE | MAIN ST | 019 | ASH | 2014-12-26 | KEVIN HANEY/PREMIER | 2014-07-11 | 11.331 |
| Y 2631 | 14216951600 | 7352256C | 00230307 | 2111 | RES SUR ZONE 3 7352256-C | 6TH | BLACKBURN AV | 019 | ASH | 2014-12-21 | KEVIN HANEY/PREMIER | 2014-07-11 | 9.950 |
| Y 2632 | 14220794000 | 7260276N | 00689944 | 2111 | 2R3.9/7260276N/MAY Z3 | 2R3.9/7260276N/MAY Z3 | 2R3.9/7260276N/MAY Z3 | 161 | MAY | 2014-10-27 | RICHIE WILLIAMS | 2014-09-25 | 3.948 |
| Y 2632 | 14220794100 | 7260276M | 00689946 | 2111 | 4R8.2/7260276M/MAY Z3 | 4R8.2/7260276M/MAY Z3 | 4R8.2/7260276M/MAY Z3 | 161 | MAY | 2014-10-27 | DIANA HENRY | 2014-09-26 | 8.261 |
| Y 2632 | 14220794200 | 7256276P | 00689948 | 2111 | 4R2.7/7256276P/MAY Z3 | 4R2.7/7256276P/MAY Z3 | 4R2.7/7256276P/MAY Z3 | 161 | MAY | 2014-10-27 | RICHIE WILLIAMS | 2014-09-26 | 2.722 |
| Y 2632 | 14220794300 | 67402920 | 00689957 | 2111 | 4R4.2/6740292O/FOS Z3 | 4R4.2/6740292O/FOS Z3 | 4R4.2/6740292O/FOS Z3 | 023 | FOS | 2014-10-27 | TMP78OH | 2014-09-18 | 4.230 |
| Y 2632 | 14220794400 | 7252280M | 00689959 | 2111 | 4R2/7252280M/MAY Z3 | 4R2/7252280M/MAY Z3 | 4R2/7252280M/MAY Z3 | 161 | MAY | 2014-10-28 | TMP78OH | 2014-10-06 | 2.062 |
| Y 2632 | 14220794500 | 7252280N | 00689961 | 2111 | 4R1.9/7252280N/MAY Z3 | 4R1.9/7252280N/MAY Z3 | 4R1.9/7252280N/MAY Z3 | 161 | MAY | 2014-10-28 | TMP78OH | 2014-10-06 | 1.925 |
| Y 2632 | 14220794600 | 7252280J | 00689963 | 2111 | 4R4.9/7252280J/MAY Z3 | 4R4.9/7252280J/MAY Z3 | 4R4.9/7252280J/MAY Z3 | 161 | MAY | 2014-10-28 | TMP78OH | 2014-10-06 | 4.968 |
| Y 2632 | 14220794700 | 6744288E | 00689964 | 2111 | 4R1/6744288E/FOS Z3 | 4R1/6744288E/FOS Z3 | 4R1/6744288E/FOS Z3 | 023 | FOS | 2014-10-27 | TMP78OH | 2014-09-18 | 1.033 |
| Y 2632 | 14220794800 | 67442881 | 00689965 | 2111 | 4R2/6744288I/FOS Z3 | 4R2/6744288I/FOS Z3 | 4R2/6744288I/FOS Z3 | 023 | FOS | 2014-10-27 | TMP78OH | 2014-09-18 | 2.084 |
| Y 2632 | 14220794900 | 7248280F | 00689997 | 2111 | 2R5.3/7248280F/MAY Z3 | 2R5.3/7248280F/MAY Z3 | 2R5.3/7248280F/MAY Z3 | 161 | MAY | 2014-10-28 | TMP78OH | 2014-10-06 | 5.304 |
| Y 2632 | 14220795000 | 7248280G | 00690013 | 2111 | 1R10.1/7248280G/MAY Z3 | 1R10.1/7248280G/MAY Z3 | 1R10.1/7248280G/MAY Z3 | 161 | MAY | 2014-10-28 | TMP78OH | 2014-10-06 | 10.109 |
| Y 2632 | 14220795100 | 72522800 | 00690032 | 2111 | 4R7/7252280O/MAY Z3 | 4R7/7252280O/MAY Z3 | 4R7/7252280O/MAY Z3 | 161 | MAY | 2014-10-25 | TMP78OH | 2014-10-02 | 7.080 |
| Y 2632 | 14220795200 | 7252280P | 00690035 | 2111 | 4R10.1/7252280P/MAY Z3 | 4R10.1/7252280P/MAY Z3 | 4R10.1/7252280P/MAY Z3 | 161 | MAY | 2014-10-26 | TMP78OH | 2014-10-02 | 10.105 |
| Y 2632 | 14220795300 | 7252276D | 00690037 | 2111 | 4R6.6/7252276D/MAY Z3 | 4R6.6/7252276D/MAY Z3 | 4R6.6/7252276D/MAY Z3 | 161 | MAY | 2014-10-26 | TMP78OH | 2014-10-02 | 6.641 |
| Y 2632 | 14220795400 | 7252276C | 00690039 | 2111 | 4R.2/7252276C/MAY Z3 | 4R.2/7252276C/MAY Z3 | 4R.2/7252276C/MAY Z3 | 161 | MAY | 2014-10-26 | TMP78OH | 2014-10-02 | 0.274 |
| Y 2632 | 14220795500 | 7256276G | 00690049 | 2111 | 2R11.1/7256276G/MAY Z3 | 2R11.1/7256276G/MAY Z3 | 2R11.1/7256276G/MAY Z3 | 161 | MAY | 2014-10-25 | RICHIE WILLIAMS | 2014-09-29 | 11.112 |
| Y 2632 | 14220795600 | 7256276J | 00690050 | 2111 | 4R8.4/7256276J/MAY Z3 | 4R8.4/7256276J/MAY Z3 | 4R8.4/7256276J/MAY Z3 | 161 | MAY | 2014-10-26 | RICHIE WILLIAMS | 2014-09-30 | 8.438 |
| Y 2632 | 14220795700 | 7256276K | 00690051 | 2111 | 4R.9/7256276K/MAY Z3 | 4R.9/7256276K/MAY Z3 | 4R.9/7256276K/MAY Z3 | 161 | MAY | 2014-10-25 | RICHIE WILLIAMS | 2014-09-29 | 0.922 |
| Y 2632 | 14220795800 | 6740296G | 00690067 | 2111 | 2R1.6/6740296G/FOS Z3 | 2R1.6/6740296G/FOS Z3 | 2R1.6/6740296G/FOS Z3 | 023 | FOS | 2014-10-27 | TMP78OH | 2014-10-01 | 1.614 |

| KY | 2632 | 14220795900 | 6740296F | 00690068 | 2111 | 4R2/6740296F/FOS Z3 | 4R2/6740296F/FOS Z3 | 4R2/6740296F/FOS Z3 | 023 | FOS | 2014-10-27 | TMP78OH | 2014-10-01 | 2.013 |
|----|------|-------------|-----------|----------|------|--------------------------------|-----------------------|-----------------------|-----|-----|------------|---------------------------|------------|---------|
| KY | | 14220795900 | 6740296J | 00690069 | 2111 | 2R.3/6740296J/FOS Z3 | 2R.3/6740296J/FOS Z3 | 2R.3/6740296J/FOS Z3 | 023 | FOS | 2014-10-27 | TMP78OH | 2014-10-01 | 0.369 |
| KY | | 14220796100 | 6740296K | 00690070 | 2111 | 3R1/6740296K/FOS Z3 | 3R1/6740296K/FOS Z3 | 3R1/6740296K/FOS Z3 | 023 | FOS | 2014-10-27 | TMP78OH | 2014-10-01 | 1.014 |
| KY | 2632 | 14220803300 | 7256276E | 00694127 | 2111 | 4R5.1/7256276E/MAY Z3 | 4R5.1/7256276E/MAY Z3 | 4R5.1/7256276E/MAY Z3 | 161 | MAY | 2014-10-27 | RICHIE WILLIAMS | 2014-09-30 | 5.191 |
| KY | 2632 | 14220803600 | 7256276F | 00694162 | 2111 | 3R11/7256276F/MAY Z3 | 3R11/7256276F/MAY Z3 | 3R11/7256276F/MAY Z3 | 161 | MAY | 2014-10-23 | RICHIE WILLIAMS | 2014-09-30 | 11.048 |
| KY | 2632 | 14220870600 | 72522801 | 00766222 | 2111 | 4R0/7252280I/MAY Z3 | 4R0/7252280I/MAY Z3 | 4R0/7252280I/MAY Z3 | 161 | MAY | 2016-08-03 | BBRIGHT | 2014-11-14 | 0.001 |
| KY | 2621 | 14220892000 | 6716204M | 00211072 | 2111 | RESLEXINGTON-ZONE 1A | R/W | R/W NICHOLASVILLE RD | 067 | LEX | 2014-11-28 | TMP77OH | 2014-08-13 | 3.619 |
| KY | 2621 | 14220892100 | 6720204N | 00211563 | 2111 | RESLEXINGTON-ZONE 1A | ABBEYWOOD | R/W | 067 | LEX | 2014-11-19 | EDDIE FLACK | 2014-07-25 | 49.450 |
| KY | 2621 | 14220892200 | 6720200B | 00211575 | 2111 | RESLEXINGTON-ZONE 1A | ABBEYWOOD | CLIFFORD WY | 067 | LEX | 2014-11-17 | TMP77OH | 2014-07-22 | 40.436 |
| KY | 2621 | 14220892300 | 6724208P | 00211576 | 2111 | RESLEXINGTON-ZONE 3A | AMICK | ROCHESTER CR&DR | 067 | LEX | 2014-10-07 | TMP78OH | 2014-07-28 | 31.050 |
| KY | 2621 | 14220892400 | 6720212F | 00215588 | 2111 | RESLEXINGTON-ZONE 1 | 2ND | E 7TH ST | 067 | LEX | 2014-10-19 | TMP78OH | 2014-07-08 | 34.223 |
| KY | 2621 | 14220892900 | 6724208F | 00346269 | 2111 | RESLEXINGTON-ZONE 3A | ENTRANCE @ SHETLANDS | RED LEAF CT | 067 | LEX | 2014-10-18 | TMP66OH | 2014-08-13 | 9.015 |
| KY | 2621 | 14220893200 | 6712236C | 00378267 | 3131 | U-CSL 1729 LEX (504) JUL | WOODLEY | 2104 WOODLEY CR | 067 | LEX | 2014-10-14 | TMP66OH | 2014-08-08 | 506.000 |
| KY | 2621 | 14220893300 | 6720212M | 00378268 | 3131 | U-CSL 1372 LEX (078) JUL | HIGH | 182 WOODLAND AV | 067 | LEX | 2014-10-22 | TIM FRASIER | 2014-08-06 | 78.000 |
| KY | 2621 | 14220893400 | 6720212K | 00378269 | 3131 | U-CSL 1972 LEX (177) JUL | BROWN | 1104 WINCHESTER RD 2F | 067 | LEX | 2014-10-27 | EDDIE FLACK | 2014-08-22 | 177.000 |
| KY | 2621 | 14220893500 | 6724212M | 00378270 | 3131 | U-CSL 1967 LEX (197) JUL | CORNERSTONE | 2212 CORNERSTONE DR | 067 | LEX | 2014-10-29 | ROBERT NORMAN | 2014-08-27 | 197.000 |
| KY | 2621 | 14220893600 | 6720208A | 00378271 | 3131 | U-CSL 1317 LEX (162) JUL | CROSS | 101 ROMANY RD | 067 | LEX | 2014-10-12 | TMP66OH | 2014-08-14 | 162.000 |
| KY | 2621 | 14220893700 | 0000000 | 00378275 | 3131 | U-CSL 1671 LEX (099) JUL | ASHWOOD | 1400 FINCASTLE RD | 067 | LEX | 2014-10-21 | TMP66OH | 2014-08-14 | 99.000 |
| KY | 2621 | 14220893800 | 6720212N | 00378278 | 3131 | U-CSL 1818 LEX (255) JUL | BASSETT | 1517 RICHMOND RD | 067 | LEX | 2014-11-03 | TMP76OH | 2014-08-08 | 251.000 |
| KY | 2621 | 14220893900 | 67202120 | 00378279 | 3131 | U-CSL 1812 LEX (172) JUL | HENRY CLAY | 473 HENRY CLAY BV | 067 | LEX | 2014-10-22 | TMP76OH | 2014-08-15 | 169.000 |
| KY | 2621 | 14220894000 | 6720208B | 00378280 | 3131 | U-CSL 1624 LEX (144) JUL | FONTAINE | 1509 FONTAINE RD | 067 | LEX | 2014-10-13 | ROBERT NORMAN | 2014-08-05 | 144.000 |
| KY | 2621 | 14220894100 | 6720212M | 00378281 | 3131 | U-CSL 1630 LEX (150) JUL | ASHLAND | 121 OLD LAFAYETTE AV | 067 | LEX | 2014-10-18 | TMP76OH | 2014-08-15 | 150.000 |
| KY | 2621 | 14220894200 | 6720212M | 00378284 | 3131 | U-CSL 1659 LEX (172) JUL | HANOVER | 121 S HANOVER AV | 067 | LEX | 2014-10-22 | RICHIE WILLIAMS | 2014-10-09 | 171.000 |
| KY | 2621 | 14220894700 | 6724204C | 00457532 | 2111 | RES-LEXINGTON-ZONE 3A | ANDOVER CREEK | STREET A | 067 | LEX | 2014-10-19 | TMP66OH | 2014-07-18 | 36.039 |
| KY | 2623 | 14220895600 | 6696212L | 00214895 | 2111 | INTERMEDIATE SURVEY-VERSAILLES | CAMDEN | LEXINGTON ST | 239 | VER | 2014-12-31 | TMP66OH | 2014-07-29 | 13.012 |
| KY | 2623 | 14220895700 | 67002240 | 00214897 | 2111 | INTERMEDIATE SURVEY-MIDWAY | BRUEN | N WINTER ST | 239 | MID | 2014-12-31 | TMP66OH | 2014-07-29 | 2.113 |
| KY | 2623 | 14220895900 | 6712236H | 00257178 | 2111 | SCOTT CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 209 | GEO | 2014-06-30 | TMP78OH | 2014-06-13 | 35.111 |
| KY | 2623 | 14220896000 | 6696212J | 00378285 | 3131 | U-CSL 2014 VER (351) JUL | ALTAMONT | M L KING BV | 239 | VER | 2014-11-08 | DUSTIN FRASIER | 2014-10-01 | 351.000 |
| KY | 2623 | 14220896100 | 6684228H | 00379147 | 3131 | U-CSL 1210 FRA (117) JUL | HOLMES | 525 HOLMES ST | 073 | FRA | 2014-10-21 | DUSTIN FRASIER | 2014-08-26 | 117.000 |
| KY | 2623 | 14220896200 | 6688228J | 00379148 | 3131 | U-CSL 1908 FRA (264) JUL | BONNYCASTLE | 252 BONNYCASTLE AV | 073 | FRA | 2014-10-28 | TMP66OH | 2014-08-20 | 264.000 |
| KY | 2623 | 14220896300 | 6688228F | 00379149 | 3131 | U-CSL 1913 FRA (227) JUL | VERSAILLES | 207 VERSAILLES RD | 073 | FRA | 2014-10-28 | TMP66OH | 2014-08-27 | 227.000 |
| KY | 2623 | 14220896500 | 6684228C | 00389280 | 3131 | U-CSL 0810 FRA (198) SEP | REILLY | 18 REILLY RD | 073 | FRA | 2014-12-14 | TMP79OH | 2014-11-06 | 1.000 |
| KY | 2623 | 14220896600 | 6712236G | 00484672 | 2111 | GEO-FRANK LINE SCOTT COUNTY | GEO FRANK LINE | GEO-FRANK LINE | 209 | GEO | 2014-06-30 | TMP66OH | 2014-06-17 | 84.520 |
| KY | 2623 | 14220896700 | 6688228D | 00515647 | 2111 | GEO-FRANK LINE-FRANKLIN CO. | GEO FRANK LINE | GEO FRANK LINE | 073 | FRA | 2014-06-30 | TMP66OH | 2014-06-17 | 29.482 |
| KY | 2629 | 14220897100 | V-1222/51 | 00097693 | 3131 | U-CSL 1906 MTS (161) JUL | ISON TRAILER | 5 ISON TRAILER PR | 173 | MT | 2014-11-10 | TMP77OH | 2014-08-19 | 0.161 |
| KY | 2629 | 14220897200 | 6756176O | 00098251 | 3131 | U-CSL 1633 IRV (119) JUL | IRVINE | 735 S IRVINE RD | 065 | IRV | 2014-11-09 | TMP77OH | 2014-08-21 | 0.119 |
| KY | 2629 | 14220897400 | 67482440 | 00137257 | 2111 | NICHOLAS CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 181 | CAR | 2014-06-30 | TMP66OH | 2014-06-12 | 39.688 |
| KY | 2629 | 14220897500 | 6740208H | 00212780 | 2111 | ZONE-1 MP WIN | EASEMENT | EASEMENT | 049 | WIN | 2014-08-26 | RICHIE WILLIAMS | 2014-07-30 | 13.880 |
| KY | 2629 | 14220897600 | 6736212P | 00212795 | 2111 | ZONE-1 IP WIN | CLINTONVILLE | EASEMENT | 049 | WIN | 2014-09-01 | TMP78OH | 2014-07-29 | 13.903 |
| KY | 2629 | 14220897700 | 6740208D | 00212924 | 2111 | ZONE-1 MP WIN | CAUDILL | ESMT THERESA DR | 049 | WIN | 2014-08-23 | TMP78OH | 2014-07-25 | 19.578 |
| KY | 2629 | 14220898000 | 6724236A | 00382849 | 2111 | HARRISON CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 097 | CYN | 2014-06-30 | TMP78OH | 2014-06-13 | 20.074 |
| KY | 2629 | 14220898100 | 6720236D | 00382851 | 2111 | BOURBON CTY LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 017 | PAR | 2014-06-30 | DUSTIN FRASIER/R WILLIAMS | 2014-06-13 | 76.281 |
| KY | 2631 | 14220899100 | 7356216H | 00111761 | 2111 | RES. SURVEY ZONE 3 LOUISA | 1ST | R/W | 127 | LOU | 2014-12-31 | TMP79OH | 2014-07-23 | 16.772 |
| KY | 2631 | 14220899400 | 7356256C | 00217039 | 3131 | CSLLS SURVEY 02-47 JUL(126) | GREENUP | 2932 GREENUP AV | 019 | ASH | 2014-10-28 | KEVIN HANEY/PREMIER | 2014-07-08 | 126.000 |
| KY | 2631 | 14220899500 | U-1702-24 | 00217040 | 3131 | CSLLS SURVEY 03-13 JUL(118) | WINCHESTER | 621 WINCHESTER AV | 019 | ASH | 2014-10-27 | KEVIN HANEY/PREMIER | 2014-07-07 | 118.000 |
| KY | 2631 | 14220899600 | 7356216L | 00233700 | 2111 | RES. SURVEY ZONE 3 LOUISA | CHERRY KNOLL | R/W | 127 | LOU | 2014-12-31 | TMP79OH | 2014-07-17 | 15.505 |
| KY | 2631 | 14220899700 | 7356216H | 00233711 | 2111 | RES. SURVEY ZONE 3 LOUISA | CHAFFIN | CHAFFIN ST | 127 | LOU | 2014-12-31 | KEVIN HANEY/PREMIER | 2014-07-16 | 19.612 |
| KY | 2631 | 14220899800 | 7356216D | 00263035 | 2111 | RES. SURVEY ZONE 3 LOUISA | FRANKLIN | WATER TANK HILL | 127 | LOU | 2014-12-31 | DSASH | 2014-08-04 | 1.807 |

| KY | 2631 | 14220900200 | 7360236N | 00415626 | 2111 | PATROLL. LKG SUR./HFI NICK.LN | HFI PTRL-W/ RT 117157 | HFI PTRL-W/ RT 117157 | 019 | CAT | 2014-06-30 | KEVIN HANEY | 2014-06-04 | 2.411 |
|----|------|-------------|-----------|----------|------|--------------------------------|-----------------------|-------------------------|-----|-----|------------|---------------------|------------|---------|
| KY | 2631 | 14220900400 | 7352252K | 00677506 | 2111 | | R/W CANONSBURG | R/W CANONSBURG | 019 | CAN | 2014-06-30 | KEVIN HANEY | 2014-06-03 | 24.334 |
| KY | 2631 | 14220900600 | 7356216J | 00683005 | 2111 | | COMMERCE | COMMERCE DR | 127 | LOU | 2014-12-31 | TMP79OH | 2014-07-17 | 9.840 |
| KY | 2632 | 14220901000 | 7260272B | 00689943 | 2111 | | 4R3.9/7260272B/MAY Z3 | 4R3.9/7260272B/MAY Z3 | 161 | MAY | 2014-10-27 | RICHIE WILLIAMS | 2014-09-26 | 3.963 |
| KY | 2633 | 14220901100 | 73601520 | 00098754 | 2111 | | ALLEY | EASEMENT US 23 | 195 | BLA | 2014-10-12 | NGOBLE | 2014-06-16 | 22.217 |
| KY | 2633 | 14220901200 | 7364188H | 00098770 | 2111 | INEZ-RES LEAK SURVEY | CANE | EASEMENT | 159 | INE | 2014-10-07 | NGOBLE | 2014-06-10 | 25.837 |
| KY | 2633 | 14220901300 | 7380144L | 00098830 | 2111 | PHYLLIS-RES LEAK SURVEY | PRIVATE R/W | PRIVATE R/W | 195 | PHY | 2014-10-08 | NGOBLE | 2014-06-11 | 1.104 |
| KY | 2633 | 14220901600 | X-1729-12 | 00326072 | 2111 | BLAIRTOWN-INTER.LEAK SURVEY | MULLINS 1ST | US 23 | 195 | BLA | 2014-10-12 | NGOBLE | 2014-06-12 | 1.577 |
| KY | 2633 | 14220901800 | 7364188G | 00440425 | 3131 | CSLLS SURVEY 03-55 JUL(15) | KY FIELD | 000000 KY FIELD | 159 | INE | 2014-10-29 | CHOLBRO | 2014-07-11 | 1.000 |
| KY | 2633 | 14220901900 | 7344144T | 00440433 | 3131 | CSLLS SURVEY 09-72 JUL(59) | P13 | 000000 P13 | 071 | MCD | 2014-10-14 | NGOBLE | 2014-07-25 | 1.000 |
| KY | 2633 | 14220902000 | 7348152T | 00440444 | 3131 | CSLLS SURVEY 18-75 JUL(25) | PM83 | 000000 PM83 | 071 | HON | 2014-09-30 | NGOBLE | 2014-07-23 | 1.000 |
| KY | 2682 | 14220905600 | 000000000 | 00440454 | 3131 | CSLLS SURVEY 03-26 JULY | GENERAL DELIVE | GENERAL DELIVE | 071 | HUE | 2014-07-31 | NGOBLE | 2014-07-16 | 1.000 |
| KY | 2682 | 14220905700 | 000000000 | 00440456 | 3131 | CSLLS SURVEY 04-26 JULY | BREDDING CREEK | 1266 BREDDING CREEK RD | 119 | SAS | 2014-07-31 | NGOBLE | 2014-07-21 | 1.000 |
| KY | 2623 | 14222063400 | 6712236H | 00758115 | 2111 | RESIDENTIAL - GEORGETOWN | BARKELY | INDUSTRY RD | 209 | GEO | 2014-12-31 | TMP66OH | 2014-06-05 | 14.853 |
| KY | 2631 | 14224374000 | 7352256L | 00107074 | 2111 | INT SUR ASHLAND | 13TH | PRICHARD ST | 019 | ASH | 2014-10-15 | DSASH | 2014-08-06 | 10.203 |
| KY | 2631 | 14224374100 | 7336268D | 00107077 | 2111 | INT SUR GREENUP | PERRY | PERRY ST | 089 | GRE | 2014-10-16 | DSASH | 2014-08-05 | 0.469 |
| KY | 2631 | 14224374200 | 7348264B | 00107078 | 2111 | INT SUR WORTHINGTON | ALLEY | WORTHINGTON AV | 089 | WOR | 2014-10-19 | DSASH | 2014-08-05 | 1.004 |
| KY | 2631 | 14224374300 | 7344264B | 00107079 | 2111 | INT SUR WURTLAND | | | 089 | WUR | 2014-10-19 | DSASH | 2014-08-05 | 0.436 |
| KY | 2631 | 14224374400 | 7328284B | 00107081 | 2111 | INT SUR SOUTH SHORE | ALLEY | ALLEY | 089 | SS | 2014-10-16 | DSASH | 2014-08-05 | 2.088 |
| KY | 2631 | 14224374500 | 7356216D | 00107087 | 2111 | INT SUR LOUISA | CLAY | R/W | 127 | LOU | 2014-10-17 | DSASH | 2014-08-04 | 4.960 |
| KY | 2631 | 14224374600 | 7352256F | 00111753 | 2111 | RES SUR ZONE 3 , JULY ASHLAND | BUCKLEY | MCKNIGHT ST | 019 | ASH | 2014-12-29 | KEVIN HANEY/PREMIER | 2014-07-14 | 9.336 |
| KY | 2631 | 14224374700 | 7352256M | 00232760 | 2111 | RES SUR ZONE 3 , JULY ASHLAND | ASHBY | ROBERTS DR | 019 | ASH | 2014-12-29 | KEVIN HANEY/PREMIER | 2014-07-15 | 12.659 |
| KY | 2621 | 14228488400 | 6716212D | 00215462 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | 3RD | GEORGETOWN | 067 | LEX | 2014-12-31 | ROBERT NORMAN | 2014-10-06 | 4.897 |
| KY | 2621 | 14228488600 | 6724208K | 00215503 | 2111 | RESLEXINGTON-ZONE 3A | ANDOVER FOREST | TODD'S RD | 067 | LEX | 2014-10-13 | DFRASIER/RNORMAN | 2014-09-03 | 47.440 |
| KY | 2621 | 14228488700 | 6720212E | 00215586 | 2111 | RESLEXINGTON-ZONE 1 | 3RD | SAMUEL AL | 067 | LEX | 2014-11-16 | TFRASIER/EFLACK | 2014-09-08 | 15.660 |
| KY | 2621 | 14228488800 | 6728208J | 00215587 | 2111 | RESLEXINGTON-ZONE 1 | R/W | R/W | 067 | LEX | 2014-11-23 | WGRAVES | 2014-10-16 | 9.271 |
| KY | 2621 | 14228488900 | 6720212I | 00215633 | 2111 | RESLEXINGTON-ZONE 1 | 3RD | R/W | 067 | LEX | 2014-11-15 | ROBERT NORMAN | 2014-10-21 | 10.970 |
| KY | 2621 | 14228489100 | 6720212F | 00229736 | 2111 | RESLEXINGTON-ZONE 1 | CONSTITUTION | SHOPSHIRE | 067 | LEX | 2014-11-16 | TMP77OH | 2014-09-30 | 0.914 |
| KY | 2621 | 14228489200 | 6712204E | 00248439 | 2111 | RESLEXINGTON-ZONE 3A | AGAPE | DRESDEN WY | 067 | LEX | 2014-10-25 | TMP66OH | 2014-08-15 | 43.892 |
| KY | 2621 | 14228489300 | 6716204P | 00346439 | 2111 | RESLEXINGTON-ZONE 1A | CALAIS | R/W REG STA 1204 | 067 | LEX | 2014-11-13 | TMP78OH | 2014-09-02 | 8.590 |
| KY | 2621 | 14228489500 | 6720212F | 00378292 | 3131 | U-CSL 2111 LEX (169) AUG | 7TH | 402 E 7TH ST | 067 | LEX | 2014-11-25 | TIM FRASIER | 2014-09-30 | 169.000 |
| KY | 2621 | 14228489600 | 6724208K | 00378296 | 3131 | U-CSL 1741 LEX (408) AUG | MAPLE LEAF | 3170 MAPLE LEAF DR 1509 | 067 | LEX | 2014-11-22 | ROBERT NORMAN | 2014-11-03 | 402.000 |
| KY | 2621 | 14228489700 | 6720208F | 00378297 | 3131 | U-CSL 1335 LEX (201) AUG | FIELDEN | 1500 LAKEWOOD DR | 067 | LEX | 2014-11-12 | EDDIE FLACK | 2014-08-27 | 201.000 |
| KY | 2621 | 14228489800 | 67242121 | 00378298 | 3131 | U-CSL 2135 LEX (339) AUG | BARWICK | 1800 BARWICK DR | 067 | LEX | 2014-11-11 | TMP76OH | 2014-09-18 | 335.000 |
| KY | 2621 | 14228489900 | 6724212E | 00378299 | 3131 | ` ' | DECATUR | 1503 DECATUR CT | 067 | LEX | 2014-11-25 | TIM FRASIER | 2014-10-01 | 151.000 |
| KY | 2621 | 14228490000 | 6720208F | 00378301 | 3131 | ` ' | CHINOE | 436 DUDLEY RD | 067 | LEX | 2014-11-29 | ТМР77ОН | 2014-09-22 | 0.178 |
| KY | 2621 | 14228490100 | 6720208A | 00378303 | 3131 | (-, | FONTAINE | 1004 FONTAINE RD 1FFT | 067 | LEX | 2014-11-26 | ТМР77ОН | 2014-09-19 | 0.148 |
| KY | 2621 | 14228490200 | 6720208E | 00378308 | 3131 | (-/ | COOPER | 1157 COOPER DR | 067 | LEX | 2014-11-19 | ТМР77ОН | 2014-08-26 | 0.170 |
| KY | 2621 | 14228490300 | 6720208A | 00378309 | 3131 | (- , | CASSIDY | 295 CASSIDY AV | 067 | LEX | 2014-11-30 | EDDIE FLACK | 2014-09-16 | 151.000 |
| KY | 2621 | 14228490400 | 6720212K | 00378310 | 3131 | ` ' | EASTLAND | 1162 INDUSTRY RD | 067 | LEX | 2014-11-19 | TMP78OH | 2014-08-22 | 193.000 |
| KY | 2621 | 14228490500 | 6720212G | 00378311 | 3131 | ` ' | FLOYD | 868 FLOYD DR 102 | 067 | LEX | 2014-11-17 | TMP77OH | 2014-09-24 | 0.211 |
| KY | 2621 | 14228490600 | 6720212E | 00378313 | 3131 | (- , | ALABAMA | 610 N LIMESTONE ST | 067 | LEX | 2014-12-06 | TMP76OH | 2014-10-01 | 198.000 |
| KY | 2621 | 14228490700 | 6720212E | 00378314 | 3131 | ` ' | SHROPSHIRE | 739 SHROPSHIRE AV | 067 | LEX | 2014-11-29 | TMP76OH | 2014-10-02 | 147.000 |
| KY | 2621 | 14228490800 | 6720212F | 00378315 | 3131 | ` ' | BELTLINE | 136 BELTLINE AV | 067 | LEX | 2014-11-30 | RICHIE WILLIAMS | 2014-08-22 | 193.000 |
| KY | 2621 | 14228490900 | 6720212F | 00378316 | 3131 | (-) | WARFIELD | 804 WARFIELD PL | 067 | LEX | 2014-11-30 | TMP77OH | 2014-09-10 | 0.148 |
| KY | 2623 | 14228491200 | 67162321 | 00214994 | 2111 | INTERMEDIATE SURVEY-GEORGETOWN | | R/W LOWES | 209 | GEO | 2014-12-31 | CHRISTIAN KELLER | 2014-11-13 | 8.013 |
| KY | 2623 | 14228491300 | 6712232E | 00215003 | 2111 | INTERMEDIATE SURVEY-GEORGETOWN | | LONGLICK | 209 | GEO | 2014-12-31 | CHRISTIAN KELLER | 2014-11-13 | 9.019 |
| KY | 2623 | 14228491400 | 6712228A | 00378295 | 3131 | U-CSL 1505 GEO (200) AUG | CAUDILL | 302 CAUDILL AV | 209 | GEO | 2014-11-26 | TMP66OH | 2014-10-29 | 196.000 |

| KY | 2623 | 14228491500 | 6688228E | 00379151 | 3131 | U-CSL 1312 FRA (198) AUG | PICKETT | 141 PICKETT AV | 073 | FRA | 2014-11-17 | TMP79OH | 2014-10-29 | 1.000 |
|----|------|-------------|-----------|----------|------|--|----------------|------------------------|-----|-----|------------|----------------------------|------------|---------|
| KY | 2623 | 14228491600 | 6688228E | 00379151 | 3131 | U-CSL 1410 FRA (211) AUG | LAUREL | 200 LAUREL ST | 073 | FRA | 2014-11-25 | TMP79OH | 2014-11-03 | 1.000 |
| KY | 2623 | 14228491700 | 6688228A | 00379152 | 3131 | U-CSL 1309 FRA (233) AUG | MONTCLAIR | 674 MONTCLAIR RD | 073 | FRA | 2014-11-23 | TMP66OH | 2014-10-17 | 233.000 |
| KY | 2623 | 14228491800 | 6684228G | 00379155 | 3131 | U-CSL 0910 FRA (105) AUG | HOLMES | 162 HOLMES ST 3 | 073 | FRA | 2014-11-25 | TMP79OH | 2014-10-17 | 1.000 |
| KY | 2623 | 14228492100 | 6684228J | 00579133 | 2111 | RESIDENTIAL ZONE 1-FRA | 2ND | EWING ST | 073 | FRA | 2014-11-23 | TIM FRASIER/DUSTIN FRASIER | 2014-11-03 | 41.645 |
| KY | 2629 | 14228492200 | V1127-26 | 00007301 | 3131 | U-CSL 1412 WIN (283) AUG | MIMOSA | 111 MIMOSA DR | 049 | WIN | 2014-11-22 | TMP78OH | 2014-08-29 | 282.000 |
| KY | 2629 | 14228492300 | 6744208K | 00097703 | 3131 | U-CSL 1711 WIN (261) AUG | BON HAVEN | 8 BON HAVEN AV | 049 | WIN | 2014-11-24 | TMP78OH | 2014-10-27 | 257.000 |
| KY | 2629 | 14228492400 | W-1102-4 | 00097721 | 3131 | U-CSL 1909 WIN (110) AUG | GAY | 14 WAVELAND AV | 049 | WIN | 2014-11-16 | TMP66OH | 2014-10-02 | 110.000 |
| KY | 2629 | 14228492500 | 6748180H | 00097730 | 3131 | U-CSL 0209 IRV (208) AUG | COLLEGE HILL | 651 COLLEGE HILL RD | 151 | WAC | 2014-11-10 | TMP78OH | 2014-10-02 | 207.000 |
| KY | 2629 | 14228492800 | 7240212B | 00038230 | 3131 | U-CSL 1608 MTS (92) JUL | MAIN | 306 W MAIN ST | 173 | MT | 2014-11-30 | TMP770H | 2014-10-29 | 0.092 |
| KY | 2629 | 14228493100 | 6744208D | 00129376 | 2111 | ZONE-1 MP WIN | ARMCO | ROLLING HILLS LN | 049 | WIN | 2014-10-29 | TMP66OH | 2014-08-13 | 25.060 |
| KY | 2631 | 14228493700 | 7356216D | 00212910 | 2111 | RES. SURVEY ZONE 3 LOUISA | ANNA | ST ROAD 3 | 127 | LOU | 2014-09-02 | TMP79OH | 2014-08-13 | 13.452 |
| KY | 2631 | 14228493800 | 7356216D | 00111757 | 2111 | RES. SURVEY ZONE 3 LOUISA | CLAY | S ELM ST | 127 | LOU | 2014-12-31 | TMP79OH | 2014-07-21 | 18.611 |
| KY | 2631 | 14228493900 | ER VALVE | 00111738 | 3131 | CSLLS SURVEY 17-19 AUG(223) | ALGONQUIN | 2404 ALGONQUIN AV 2 | 019 | ASH | 2014-12-31 | TMP79OH | 2014-07-21 | 0.001 |
| KY | 2631 | 14228494000 | 7352256H | 00217041 | 3131 | CSLLS SURVEY 17-19 AUG(228) | JOHNSON | 1411 JOHNSON ST | 019 | ASH | 2014-11-03 | TMP79OH | 2014-08-00 | 0.001 |
| KY | 2631 | 14228494100 | 0 | 00217042 | 3131 | CSLLS SURVEY 17-36 AUG(226) CSLLS SURVEY 18-19 AUG(213) | CENTRAL | 155 W CENTRAL AV | 019 | ASH | 2014-11-16 | TMP79OH | 2014-08-20 | 0.001 |
| | | | | | | ` ' | SALISBURY | | | | | | | |
| KY | 2631 | 14228494200 | 7352260M | 00217044 | 3131 | CSLLS SURVEY 18-30 AUG(300) | | 375 SALISBURY AV | 019 | ASH | 2014-11-11 | TMP79OH | 2014-08-20 | 0.001 |
| KY | 2633 | 14228495800 | 7360196T | 00440428 | 3131 | CSLLS SURVEY 04-55 AUG(29) | KY FIELD | 000000 KY FIELD | 159 | INE | 2014-11-25 | CHOLBRO | 2014-08-11 | 1.000 |
| KY | 2633 | 14228495900 | 7344140T | 00440431 | 3131 | CSLLS SURVEY 08-72 AUG(19) | P2 | 000000 P2 | 071 | E M | 2014-11-30 | NGOBLE | 2014-08-19 | 1.000 |
| KY | 2633 | 14228496000 | 7364188G | 00440432 | 3131 | CSLLS SURVEY 09-55 AUG(64) | KY FIELD | 000000 KY FIELD | 159 | INE | 2014-11-24 | MCRYAN | 2014-08-28 | 1.000 |
| KY | 2633 | 14228496100 | 7364188G | 00440434 | 3131 | CSLLS SURVEY 10-55 AUG(56) | KY FIELD | 000000 KY FIELD | 159 | INE | 2014-11-29 | MCRYAN | 2014-09-03 | 1.000 |
| KY | 2633 | 14228496200 | 7340132T | 00440438 | 3131 | CSLLS SURVEY 11-75 SEP(28) | DRY CREEK | 115 DRY CREEK RD | 119 | TOP | 2014-12-09 | DHANSFO | 2014-09-11 | 28.000 |
| KY | 2633 | 14228496300 | 7332132J | 00440439 | 3131 | CSLLS SURVEY 12-72 AUG(32) | SR899 | 000000 SR899 | 119 | PIP | 2014-11-30 | NGOBLE | 2014-08-26 | 1.000 |
| KY | 2682 | 14228496400 | 000000000 | 00440455 | 3131 | CSLLS SURVEY 03-27 AUGUST | GENERAL DELIVE | GENERAL DELIVE | 071 | EAS | 2014-08-31 | NGOBLE | 2014-08-06 | 1.000 |
| KY | 2682 | 14228496500 | 000000000 | 00440457 | 3131 | CSLLS SURVEY 04-27 AUGUST | W OLD MIDDLE | 305 W OLD MIDDLE CR RD | 071 | PRE | 2014-08-31 | NGOBLE | 2014-08-05 | 1.000 |
| KY | 2682 | 14228496600 | SW44 | 00440463 | 3131 | CSLLS SURVEY 08-26 AUGUST | COW CREEK | 000000 COW CREEK | 071 | PRE | 2014-09-30 | NGOBLE | 2014-08-04 | 1.000 |
| KY | 2623 | 14228530700 | 6696212K | 00809736 | 3131 | U-CSL VERS 20-14(20) AUG | POCAHONTAS | 619 POCAHONTAS TL | 239 | VER | 2014-11-01 | DUSTIN FRASIER | 2014-10-01 | 20.000 |
| KY | 2623 | 14229306500 | 6712228F | 00212703 | 2111 | RESGEORGETOWN-ZONE 1 | BROADWAY | S BROADWAY | 209 | GEO | 2014-09-14 | EDDIE FLACK | 2014-07-16 | 18.181 |
| KY | 2621 | 14230636900 | 67122041 | 00248463 | 2111 | RESNICHOLASVILL-ZONE 3A | BAYWOOD | YATES CT | 067 | LEX | 2014-10-29 | EDDIE FLACK | 2014-08-01 | 42.266 |
| KY | 2621 | 14230637000 | 67082040 | 00248565 | 2111 | RESLEXINGTON-ZONE 3A | HARRODSBURG | KEENE MANOR WY | 113 | NIC | 2014-10-26 | TMP77OH | 2014-08-07 | 24.368 |
| KY | 2621 | 14230925800 | 6724208O | 00352084 | 2111 | RESLEXINGTON-ZONE 3A | ASPEN | MEADOWLAND CT | 067 | LEX | 2014-10-18 | TMP66OH | 2014-08-13 | 2.854 |
| KY | 2621 | 14230925900 | 6724204H | 00469941 | 2111 | RES-LEXINGTON-ZONE 3A | EMILIE | EMILIE | 067 | LEX | 2014-10-15 | TMP66OH | 2014-07-18 | 1.085 |
| KY | 2631 | 14231238100 | 7352256D | 00111764 | 2111 | RES SUR ZONE 3 AUGUST | 6TH | FERGUSON ST | 019 | ASH | 2014-12-14 | DSASH | 2014-08-11 | 14.738 |
| KY | 2631 | 14231238200 | 7352256D | 00111766 | 2111 | ZONE 3 AUGUST INSPECTION | 13TH | POLLARD RD | 019 | ASH | 2014-12-13 | DSASH | 2014-08-18 | 14.859 |
| KY | 2631 | 14231238300 | 7352256D | 00111767 | 2111 | RES SUR AUGUST ZONE 3 | BLACKBURN | DIXON ST | 019 | ASH | 2014-11-30 | DSASH | 2014-08-19 | 13.726 |
| KY | 2631 | 14231238400 | 7352256H | 00237185 | 2111 | RES SUR AUGUST ZONE 3 | 13TH | CLINTON ST | 019 | ASH | 2014-12-07 | DSASH | 2014-08-22 | 14.836 |
| KY | 2631 | 14231238600 | 7352256K | 00237439 | 2111 | RES SUR AUGUST ZONE 3 | ALLEY | ALLEY/NOR-HIGHLAND | 019 | ASH | 2014-12-19 | DSASH | 2014-08-26 | 16.539 |
| KY | 2621 | 14233171900 | 6712208C | 00358745 | 2111 | RESLEXINGTON-ZONE 3A | ALLEGHENY | ALLEGHENY WY | 067 | LEX | 2014-10-15 | TIM FRASIER | 2014-08-15 | 16.941 |
| KY | 2621 | 14233172000 | 6712208B | 00378356 | 2111 | RESLEXINGTON-ZONE 3A | ALPHRETTA | LITCHFIELD LN | 067 | LEX | 2014-10-15 | TIM FRASIER | 2014-08-13 | 36.926 |
| KY | 2621 | 14233172400 | 6728208M | 00521170 | 2111 | RES-LEXINGTON-ZONE 3A | BLANDVILLE | CASTLEBRIDGE LN | 067 | LEX | 2014-10-14 | RICHIE WILLIAMS | 2014-08-07 | 19.561 |
| KY | 2623 | 14233772100 | 6688228G | 00540043 | 2111 | RESIDENTIAL ZONE 5-FRA | BRIDLE | PUREBRED CT | 073 | FRA | 2014-12-04 | TMP66OH | 2014-08-01 | 35.741 |
| KY | 2623 | 14234054800 | 6716232F | 00385878 | 2111 | RESGEORGETOWN-ZONE 4A | | | 209 | GEO | 2014-11-15 | TMP77OH | 2014-07-18 | 23.044 |
| KY | 2623 | 14234054900 | 6692228O | 00538231 | 2111 | RESIDENTIAL ZONE 5-FRA | AUTUMN VIEW | FARMBROOK CR | 073 | FRA | 2014-11-25 | TMP66OH | 2014-07-31 | 30.968 |
| KY | 2629 | 14234667000 | 6764172D | 00479674 | 2111 | ZONE 1 IRV | ALLEY | ALLEY | 065 | IRV | 2014-09-02 | TMP78OH | 2014-08-20 | 34.954 |
| KY | 2621 | 14235378100 | 6712208N | 00697938 | 2111 | RESIDENTIAL Z-3A LEXINGTON | RABBITS FOOT | RABBITS FOOT TL | 067 | LEX | 2014-11-02 | ROBERT NORMAN | 2014-10-15 | 0.240 |
| KY | 2621 | 14235430900 | 6716204L | 00210692 | 2111 | RESLEXINGTON-ZONE 1A | APPIAN | TATES CREEK RD | 067 | LEX | 2014-11-13 | ROBERT NORMAN | 2014-09-03 | 24.692 |
| KY | 2621 | 14235431100 | 67242041 | 00211614 | 2111 | RESLEXINGTON-ZONE 1A | R/W | R/W | 067 | LEX | 2014-11-28 | ROBERT NORMAN | 2014-10-20 | 5.289 |
| KY | 2621 | 14235431200 | 67162160 | 00214889 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | GEORGETOWN | GEORGETOWN RD | 067 | LEX | 2014-12-31 | TMP78OH | 2014-11-13 | 13.369 |

| KV | 2621 | 14235431400 | 6720212F | 00214929 | 2111 | RESLEXINGTON-ZONE 1 | CARLISLE | OAKHILL DR | 067 | LEX | 2014-11-12 | ROBERT NORMAN | 2014-09-22 | 16.231 |
|----|------|-------------|----------------------|----------|------|-------------------------------|----------------------|------------------------|-----|-----|------------|----------------------------|------------|---------|
| KY | 2621 | 14235431600 | 6712208J | 00214929 | 2111 | RESLEXINGTON-ZONE 3A | ACCESS | R/W | 067 | LEX | 2014-11-02 | DUSTIN FRASIER/ROBERT NORM | | 42.112 |
| KY | 2621 | 14235431900 | 6724204D | 00240430 | 2111 | RESLEXINGTON-ZONE 3A | ANDOVER VILLAGE | R/W | 067 | LEX | 2014-11-02 | TMP77OH | 2014-09-08 | 39.513 |
| KY | 2621 | 14235432000 | 6716200D | 00332170 | 2111 | RESLEXINGTON-ZONE 1A | BENTLEY | IRONBRIDGE RD | 067 | LEX | 2014-11-19 | ROBERT NORMAN | 2014-03-00 | 4.102 |
| KY | 2621 | 14235432100 | 6720200B | 00372572 | 2111 | RESLEXINGTON-ZONE 1A | ABBEYWOOD | CORRAL CREEK CT | 067 | LEX | 2014-11-13 | ROBERT NORMAN | 2014-10-16 | 2.260 |
| KY | 2621 | 14235432100 | 6732216K | 00372034 | 3131 | U-CSL 2077 LEX (269) SEP | 1ST | 226 D ST BLD 226 | 067 | LEX | 2015-01-10 | ROBERT NORMAN | 2014-11-25 | 264.000 |
| KY | 2621 | 14235432300 | 6720208B | 00378477 | 3131 | U-CSL 1673 LEX (125) AUG | CHINOE | 119 CHINOE RD | 067 | LEX | 2014-11-30 | ROBERT NORMAN | 2014-09-05 | 125.000 |
| KY | 2621 | 14235432400 | 6720212N | 00378478 | 3131 | U-CSL 1665 LEX (129) AUG | RICHMOND | 1200 RICHMOND RD FURN | 067 | LEX | 2014-11-30 | EDDIE FLACK | 2014-09-17 | 129.000 |
| KY | 2621 | 14235432500 | 6720208O | 00378479 | 3131 | U-CSL 1717 LEX (380) SEP | ISLAND | 625 LAKESHORE DR | 067 | LEX | 2014-11-30 | ROBERT NORMAN | 2014-10-28 | 380.000 |
| KY | 2621 | 14235432600 | 6724212E | 00378479 | 3131 | U-CSL 2166 LEX (378) SEP | AUGUSTA | 1934 AUGUSTA DR | 067 | LEX | 2014-12-12 | TMP66OH | 2014-11-04 | 384.000 |
| KY | 2621 | 14235432700 | 6716204A | 00370460 | 2111 | RESLEXINGTON-ZONE 3A | INDUSTRIAL | W REYNOLDS RD | 067 | LEX | 2014-12-13 | TMP66OH | 2014-11-04 | 5.475 |
| KY | 2621 | 14235432700 | 6716204A 6728208M | 00391030 | 2111 | RES. LEXINGTON-ZONE 3A | BOONE CREEK | CHILESBURG RD | 067 | LEX | 2014-11-13 | DUSTIN FRASIER | 2014-10-16 | 4.705 |
| KY | 2621 | 14235432600 | 6724208B | 00399320 | 2111 | RESLEXINGTON ZONE 3A | ARISTOCRACY | R/W | 067 | LEX | 2014-11-09 | TMP770H | 2014-10-13 | 26.648 |
| KY | 2621 | 14235433100 | 6712208E | 00440408 | 2111 | RESIDENTIAL-LEXINGTON-ZONE 3A | LINNVILLE | LINNVILLE LN | 067 | LEX | 2014-10-29 | TMP66OH | 2014-10-16 | 1.204 |
| KY | 2623 | 14235433100 | 6688228G | 00402912 | 2111 | INTERMEDIATE AREA | ADELL PLACE | EASEMENT | 007 | FRA | 2014-12-01 | CHRISTIAN KELLER | 2014-10-16 | 18.101 |
| KY | 2623 | 14235433600 | 6712228I | 00278553 | 3131 | U-CSL 1604 GEO (815) AUG | CHOPIN | 117 E CHOPIN WY | 209 | GEO | 2014-12-31 | TMP660H | 2014-11-19 | 815.000 |
| | | | | | | ` ' | | | | | | | | |
| KY | 2629 | 14235434100 | 6744208P | 00097706 | 3131 | U-CSL 1509 WIN (181) SEP | LEXINGTON DO DOY 454 | 208 W LEXINGTON AV 1F | 049 | WIN | 2014-11-25 | RICHIE WILLIAMS | 2014-10-30 | 179.000 |
| KY | 2629 | 14235434200 | X-1207-33 | 00098254 | 3131 | U-CSL 1803 IRV (269) SEP | PO BOX 154 | 000000 PO BOX 154 | 065 | IRV | 2015-01-13 | TMP78OH TMP78OH | 2014-11-12 | 269.000 |
| KY | 2629 | 14235434400 | 6736252N | 00185550 | 3131 | U-CSL 1805 CYN (191) SEP | GRANDVIEW | 101 GRANDVIEW DR | 097 | CYN | 2014-12-30 | | 2014-11-04 | 190.000 |
| KY | 2631 | 14235434900 | 7348252G | 00111772 | 2111 | RES SUR SUMMIT AREA | LITTLE GARNER | LITTLE GARNER RD | 019 | SUM | 2014-12-31 | TMP79OH | 2014-10-22 | 19.885 |
| KY | 2631 | 14235435000 | 7348252G | 00111773 | 2111 | RES SUR SUMMIT | ALEXANDER | HOENIG DR | 019 | SUM | 2014-12-31 | TMP79OH | 2014-10-22 | 17.879 |
| KY | 2631 | 14235435100 | 7352260P | 00111774 | 2111 | RES SUR ASHLAND | 8TH | R/W | 019 | ASH | 2014-12-31 | TMP79OH | 2014-10-22 | 18.078 |
| KY | 2631 | 14235435200 | 7352260K | 00111775 | 2111 | RES SUR 7352260-K | ALLEY | R/W | 019 | ASH | 2014-12-31 | TMP79OH | 2014-10-22 | 14.411 |
| KY | 2631 | 14235435300 | 7352260K | 00111776 | 2111 | RES SUR ASHLAND/WESTWOOD | ALLEY | R/W | 019 | ASH | 2014-12-31 | DSASH | 2014-10-01 | 14.594 |
| KY | 2631 | 14235435400 | 0 | 00217045 | 3131 | CSLLS SURVEY 21-36 AUG(171) | ROUTE 4 | 000000 ROUTE 4 | 127 | LOU | 2014-11-30 | TMP79OH | 2014-08-20 | 0.001 |
| KY | 2631 | 14235435500 | 7348248-H | 00217046 | 3131 | CSLLS SURVEY 19-13 SEP(244) | CANNON | 000000 CANNON DR | 019 | CAN | 2014-11-29 | TMP79OH | 2014-09-16 | 1.000 |
| KY | 2631 | 14235435600 | 7356260M | 00217047 | 3131 | CSLLS SURVEY 18-36 SEP(141) | CENTRAL | 1228 CENTRAL AV | 019 | ASH | 2014-11-24 | TMP79OH | 2014-09-19 | 1.000 |
| KY | 2631 | 14235435700 | 7356256A | 00217048 | 3131 | CSLLS SURVEY 15-30 SEP(142) | LEXINGTON | 1512 LEXINGTON AV | 019 | ASH | 2014-11-23 | TMP79OH | 2014-09-19 | 1.000 |
| KY | 2631 | 14235435800 | 7356256E | 00217049 | 3131 | CSLLS SURVEY 12-30 SEP(250) | HOLT | 2924 HOLT ST | 019 | ASH | 2014-11-22 | TMP79OH | 2014-09-24 | 1.000 |
| KY | 2631 | 14235435900 | 7352252B | 00217052 | 3131 | CSLLS SURVEY 21-30 OCT(255) | LITTLE GARNER | 238 W LITTLE GARNER RD | 019 | ASH | 2015-01-24 | TMP79OH | 2014-10-14 | 1.000 |
| KY | 2631 | 14235436000 | 7348248A | 00217055 | 3131 | CSLLS SURVEY 19-19 OCT(208) | DONNA | 2817 DONNA DR | 019 | ASH | 2015-01-04 | TMP79OH | 2014-10-08 | 1.000 |
| KY | 2631 | 14235436100 | 7328284K | 00217056 | 3131 | CSLLS SURVEY 19-36 OCT(214) | STATE RT 716 | 000000 STATE RT 716 | 019 | ASH | 2015-01-06 | TMP79OH | 2014-10-17 | 1.000 |
| KY | 2631 | 14235436200 | 73522600 | 00240093 | 2111 | RES SUR ASHLAND/WESTWOOD | ALLEY | DALTON ST | 019 | ASH | 2014-12-31 | DSASH | 2014-09-26 | 9.207 |
| KY | 2633 | 14235436300 | 7352156L | 00098751 | 2111 | BETSY LAYNE-RES LEAK SURVEY | 1ST | RAILROAD AVE | 071 | BET | 2014-12-14 | NGOBLE | 2014-09-30 | 28.951 |
| KY | 2633 | 14235758100 | 73721880 | 00098761 | 2111 | BEAUTY-RES LEAK SURVEY | BUCK CREEK | KY SR 40 | 159 | BEA | 2014-12-09 | NGOBLE | 2014-09-17 | 14.066 |
| KY | 2633 | 14235758200 | 7376188M | 00098818 | 2111 | LOVELY-RES LEAK SURVEY | CHAPMAN | KY SR 292 | 159 | LOV | 2014-12-08 | NGOBLE | 2014-09-05 | 11.302 |
| KY | 2633 | 14235758300 | 7340180P | 00098837 | 2111 | PAINTSVILLE-RES LEAK SURVEY | ASHLEY | OLD RT 3 | 115 | PAI | 2014-12-07 | NGOBLE | 2014-09-24 | 26.430 |
| KY | 2633 | 14235758500 | 7372188L | 00326059 | 2111 | WARFIELD-BUSINESS LEAK SURVEY | BARRETT | MAIN ST | 159 | WAR | 2014-12-31 | NGOBLE | 2014-09-12 | 0.907 |
| KY | 2633 | 14235758700 | 7364188G | 00440441 | 3131 | CSLLS SURVEY 15-55 SEP(25) | KY FIELD | 000000 KY FIELD | 159 | INE | 2014-12-23 | CHOLBRO | 2014-09-05 | 1.000 |
| KY | 2682 | 14235758800 | NEW WELL | 00440458 | 3131 | CSLLS SURVEY 05-26 SEPTEMBER | DIAMOND | 102 DIAMOND RD | 119 | LEB | 2014-09-30 | MATT RYAN | 2014-09-26 | 38.000 |
| KY | 2682 | 14235758900 | SW50 | 00440460 | 3131 | CSLLS SURVEY 06-26 SEPTEMBER | GENERAL DELIVE | GENERAL DELIVE | 119 | HIN | 2014-09-30 | BFMULLI | 2014-09-26 | 0.031 |
| KY | 2682 | 14235759000 | 7348176T | 00440462 | 3131 | CSLLS SURVEY 07-27 SEPTEMBER | GENERAL DELIVE | GENERAL DELIVE | 071 | PRE | 2014-09-30 | NGOBLE | 2014-09-15 | 1.000 |
| KY | 2621 | 14236343300 | 6716212H | 00215458 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | 2ND | JEFFERSON ST | 067 | LEX | 2014-12-31 | ТМР77ОН | 2014-09-29 | 11.499 |
| KY | 2621 | 14236343400 | 6716212K | 00215463 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | ALLEY | PRIVATE DR | 067 | LEX | 2014-12-31 | ROBERT NORMAN | 2014-10-02 | 5.656 |
| KY | 2621 | 14236626100 | 67162040 | 00210697 | 2111 | RESLEXINGTON-ZONE 1A | BRINDLEY | CLEARWATER WY | 067 | LEX | 2014-11-11 | TIM FRASIER | 2014-09-04 | 46.328 |
| KY | 2621 | 14236626200 | 6716212L | 00212186 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | EUCLID | MAXWELL ST | 067 | LEX | 2014-11-14 | ROBERT NORMAN | 2014-10-03 | 6.237 |
| KY | 2621 | 14236626300 | 6716212K | 00212188 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | BROADWAY | S BROADWAY | 067 | LEX | 2014-11-14 | ROBERT NORMAN | 2014-10-06 | 5.458 |
| KY | 2621 | 14236626400 | 6716212K | 00212189 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | BOLIVAR | PATTERSON ST | 067 | LEX | 2014-11-14 | ТМР77ОН | 2014-09-30 | 4.018 |

| KY | 2621 | 14236626500 | 6724208F | 00370773 | 2111 | RESLEXINGTON-ZONE 1 | BRYANT | LIBERTY RD | 067 | LEX | 2014-11-15 | TMP66OH | 2014-09-04 | 8.962 |
|----|------|-------------|----------|----------|------|--------------------------------|------------------------|------------------------|-----|-----|------------|-----------------------------|------------|---------|
| KY | | 14237526900 | 7344140T | 003/0//3 | 3131 | CSLLS | STUMBO BRANCH | 305 STUMBO BRANCH NEW | 071 | PRI | 2014-11-13 | NATHAN GOBLE | 2014-09-04 | 1.000 |
| KY | | 14239026100 | 7240216M | 00479229 | 2111 | ZONE 1 MT | ACCESS RD/TRACTOR SUP. | ACCESS RD/TRACTOR SUP. | 173 | MT | 2014-00-31 | TMP770H | 2014-08-13 | 30.938 |
| KY | 2629 | 14239026100 | 6736252M | 00479229 | 2111 | ZONE 1 CYN | ASHBROOK | MOI FOO AL | 097 | CYN | 2014-09-24 | TMP77OH | 2014-08-08 | 45.275 |
| KY | 2623 | 14239892800 | 6684228F | 00479055 | 2111 | RESIDENTIAL ZONE 1-FRA | AUGUSTA | WILSON ST | 073 | FRA | 2014-09-24 | TMP66OH | 2014-00-08 | 16.614 |
| KY | 2623 | 14239892900 | 6684228N | 00507457 | 2111 | RESIDENTIAL ZONE 1-FRA | ALTAMONT | STATE ST | 073 | FRA | 2014-11-17 | JIM GOSLEE | 2014-10-17 | 12.972 |
| KY | 2629 | 14239894000 | 6736228G | 00307437 | 2111 | ZONE 1 PAR | 20TH | R/W PARIS TOWNE SQ | 017 | PAR | 2014-11-24 | TMP78OH | 2014-11-19 | 44.559 |
| KY | 2621 | 14243104600 | 6720212L | 00480373 | 2111 | RESLEXINGTON-ZONE 1 | EASTLAND | INDUSTRY RD | 067 | LEX | 2014-09-03 | CHRISTIAN KELLER | 2014-08-13 | 7.900 |
| KY | | 14243104000 | 6720212E | 00215630 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | 4TH | LOUDON AV | 067 | LEX | 2014-12-26 | JIM GOSLEE | 2014-11-12 | 7.151 |
| KY | | 14243104700 | 6720212E | 00215042 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | 6TH | SVC TO ARLINGTON ELEM | 067 | LEX | | CHRISTIAN KELLER | | 4.358 |
| | | | | | | | 3RD | | 067 | LEX | 2014-12-31 | | 2014-11-12 | |
| KY | 2621 | 14243104900 | 67202121 | 00215981 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | LEESTOWN | SPRUCE ST | | LEX | 2014-12-31 | CHRISTIAN KELLER | 2014-11-11 | 9.324 |
| KY | 2621 | 14243105000 | 6716212J | 00215985 | 2111 | INTERMEDIATE SURVEY LEVINGTON | | VERSAILLES RD | 067 | | 2014-12-31 | JIM GOSLEE | 2014-11-13 | 7.938 |
| KY | 2621 | 14243105100 | 6716208E | 00216007 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | BURT | CLAYS MILL RD | 067 | LEX | 2014-12-31 | CHRISTIAN KELLER | 2014-11-11 | 13.016 |
| KY | 2621 | 14243105200 | 6720212A | 00216010 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | BROADWAY | DELCAMP AV | 067 | LEX | 2014-12-31 | JIM GOSLEE | 2014-11-13 | 5.456 |
| KY | 2621 | 14243105300 | 6716208B | 00216014 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | CLAYS MILL | LAFAYETTE | 067 | LEX | 2014-12-31 | JIM GOSLEE | 2014-11-13 | 5.349 |
| KY | | 14243105400 | 6716212N | 00216015 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | ALEXANDRIA | ELAINE DR | 067 | LEX | 2014-12-31 | JAMES GOSLEE | 2014-11-11 | 8.990 |
| KY | 2621 | 14243105500 | 6720212L | 00216016 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | 7TH | CONTINENTAL INN | 067 | LEX | 2014-12-31 | CHRISTIAN KELLER | 2014-11-11 | 12.530 |
| KY | | 14243105600 | 6720212J | 00216017 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | 3RD | ELLERSLIE | 067 | LEX | 2014-12-31 | JAMES GOSLEE | 2014-11-11 | 15.229 |
| KY | | 14243105700 | 6720212P | 00216018 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | CROSS OVER | JINGLE BELL LN | 067 | LEX | 2014-12-31 | JAMES GOSLEE | 2014-11-11 | 11.295 |
| KY | | 14243105800 | 6724208E | 00378484 | 3131 | U-CSL 1960 LEX (172) OCT | GRAFTONS MILL | 2524 ISLAND POND RD | 067 | LEX | 2015-01-31 | TMP78OH | 2014-11-10 | 172.000 |
| KY | 2621 | 14243105900 | 6720208D | 00378486 | 3131 | U-CSL 1723 LEX (141) SEP | WILL FANT | 2112 WILL FANT DR 1 | 067 | LEX | 2014-12-19 | TMP66OH | 2014-10-29 | 141.000 |
| KY | | 14243106000 | 6720208L | 00378487 | 3131 | U-CSL 1754 LEX (490) OCT | PLEASANT POINT | 328 PLEASANT POINT DR | 067 | LEX | 2014-12-14 | TMP66OH | 2014-11-10 | 490.000 |
| KY | | 14243106100 | 6724212E | 00378489 | 3131 | U-CSL 2172 LEX (287) SEP | MARTHA | 1705 PELLINORE CT | 067 | LEX | 2015-01-12 | ROBERT NORMAN | 2014-11-06 | 287.000 |
| KY | | 14243106200 | 6720208C | 00378490 | 3131 | U-CSL 1711 LEX (202) SEP | SAINT ANN | 126 SAINT MARGARET DR | 067 | LEX | 2014-12-13 | ROBERT NORMAN | 2014-10-20 | 200.000 |
| KY | | 14243106300 | 6716208H | 00378491 | 3131 | U-CSL 1323 LEX (164) SEP | TATES CREEK | 1609 TATES CREEK RD | 067 | LEX | 2014-12-28 | TMP76OH | 2014-10-10 | 164.000 |
| KY | 2621 | 14243106400 | 6720208G | 00378492 | 3131 | U-CSL 1735 LEX (200) OCT | RICHMOND | 212 SAINT ANN DR | 067 | LEX | 2015-01-05 | TMP66OH | 2014-11-11 | 201.000 |
| KY | 2621 | 14243106500 | 6720208B | 00378493 | 3131 | U-CSL 1653 LEX (169) OCT | CLINTON | 201 CLINTON RD | 067 | LEX | 2015-01-14 | ROBERT NORMAN | 2014-11-14 | 169.000 |
| KY | 2623 | 14243107100 | 6712236H | 00257178 | 2111 | SCOTT CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 209 | GEO | 2014-09-30 | RICHIE WILLIAMS/ROBERT NORM | 2014-09-24 | 35.111 |
| KY | 2623 | 14243107200 | 66962120 | 00378485 | 3131 | U-CSL 1616 VER (512) OCT | BARROWAY | 436 BARROWAY LN | 239 | VER | 2015-01-17 | TMP66OH | 2014-11-20 | 513.000 |
| KY | 2623 | 14243107300 | 6712224H | 00378494 | 3131 | U-CSL 1706 GEO (83) OCT | LAURIE | 117 LAURIE LN | 209 | GEO | 2015-01-31 | TIM FRASIER | 2014-11-13 | 83.000 |
| KY | 2623 | 14243107400 | 6712236G | 00484672 | 2111 | GEO-FRANK LINE SCOTT COUNTY | GEO FRANK LINE | GEO-FRANK LINE | 209 | GEO | 2014-09-30 | TMP78OH | 2014-09-23 | 84.520 |
| KY | 2623 | 14243107500 | 6688228D | 00515647 | 2111 | GEO-FRANK LINE-FRANKLIN CO. | GEO FRANK LINE | GEO FRANK LINE | 073 | FRA | 2014-09-30 | TMP78OH | 2014-09-19 | 29.482 |
| KY | 2629 | 14243107700 | 67482440 | 00137257 | 2111 | NICHOLAS CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 181 | CAR | 2014-09-30 | TMP66OH | 2014-09-22 | 39.688 |
| KY | 2629 | 14243107800 | 6744208L | 00211042 | 2111 | ZONE-1 LP WIN | "A" ST | 1ST ST | 049 | WIN | 2014-11-29 | TMP78OH | 2014-11-14 | 14.748 |
| KY | 2629 | 14243107900 | 6744208K | 00211527 | 2111 | ZONE-1 LP WIN | BLOOMFIELD | MARYLAND AV | 049 | WIN | 2014-11-26 | RICHIE WILLIAMS | 2014-10-10 | 12.796 |
| KY | 2629 | 14243108000 | 6744208E | 00211574 | 2111 | INT. AREA WIN | ALLEY | CAROL RD | 049 | WIN | 2014-12-31 | TMP78OH | 2014-10-22 | 12.090 |
| KY | 2629 | 14243108100 | 6744208P | 00212104 | 2111 | ZONE-1 LP WIN | 1ST | 2ND ST | 049 | WIN | 2014-11-22 | TMP78OH | 2014-10-22 | 16.361 |
| KY | 2629 | 14243108200 | 6744208L | 00212861 | 2111 | ZONE-1 LP WIN | CHERRY | MEADOW ST | 049 | WIN | 2014-11-24 | TMP78OH | 2014-10-27 | 16.331 |
| KY | 2629 | 14243108400 | 6744208P | 00305049 | 2111 | INT. AREA WIN | BECKNER | BECKNER | 049 | WIN | 2014-12-31 | TMP78OH | 2014-11-14 | 7.988 |
| KY | 2629 | 14243108600 | 6724236A | 00382849 | 2111 | HARRISON CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 097 | CYN | 2014-09-30 | D FRASIER/R NORMAN/RWILLIAM | 2014-09-24 | 20.074 |
| KY | 2629 | 14243108700 | 6720236D | 00382851 | 2111 | BOURBON CTY LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 017 | PAR | 2014-09-30 | D FRASIER/RNORMAN/RWILLIAMS | 2014-09-24 | 76.281 |
| KY | 2631 | 14243109600 | 7348248F | 00246770 | 2111 | ZONE 3 T-4 FROM T-1/ MAVITY ST | R/W T-4 | R/W T-4 | 019 | CAN | 2014-12-31 | DSASH | 2014-11-20 | 16.909 |
| KY | 2631 | 14243109700 | 7356252E | 00246775 | 2111 | ZONE 3 T-5 HURRICANE TO LINE F | R/E T-5 | R/E T-5 | 019 | ASH | 2014-12-31 | DSASH | 2014-11-19 | 15.277 |
| KY | 2631 | 14243109800 | 7352252A | 00246780 | 2111 | ZONE 3 T-5, T-1 TO HURRICANE | R/W T-5 | R/W T-5 | 019 | ASH | 2014-12-31 | DSASH | 2014-11-13 | 16.929 |
| KY | 2631 | 14243109900 | 7356252F | 00246787 | 2111 | ZONE 3 T-4 FROM ST RT 168/US23 | R/W | T-4 R/W | 019 | ASH | 2014-12-31 | DSASH | 2014-11-10 | 9.477 |
| KY | 2631 | 14243110000 | 7344244G | 00246792 | 2111 | ZONE 3 LINE AG122 | R/W AG 122 | R/W AG 122 | 019 | CAT | 2014-12-31 | DSASH | 2014-12-11 | 15.595 |
| KY | 2631 | 14243110100 | 7348244K | 00246795 | 2111 | ZONE 3 LINE AG122 | AG-122 | AG-122 R/W | 019 | ASH | 2014-12-31 | DSASH | 2014-11-25 | 23.864 |
| KY | 2631 | 14243110400 | 7348244L | 00395815 | 2111 | SURVEY FROM AG-122 TO FLYING J | BONANZA | R/W | 019 | CAN | 2014-12-31 | DSASH | 2014-11-21 | 7.531 |
| | | | | | | | | | | | | | | |

| KY | 2631 | 14243110500 | 7360236N | 00415626 | 2111 | PATROLL. LKG SUR./HFI NICK.LN | HFI PTRL-W/ RT 117157 | HFI PTRL-W/ RT 117157 | 019 | CAT | 2014-09-30 | TMP79OH | 2014-09-19 | 2.411 |
|----|------|-------------|----------|----------|------|-------------------------------|------------------------|------------------------|-----|-----|------------|------------------------|------------|---------|
| KY | | 14243110500 | 7352252K | 00413020 | 2111 | PATROLLING SURV HIF | R/W CANONSBURG | R/W CANONSBURG | 019 | CAN | 2014-09-30 | TMP79OH | 2014-09-11 | 24.334 |
| KY | 2633 | 14243110000 | 7364188A | 00077300 | 2111 | INEZ-BUSINESS LEAK SURVEY | COURT | KY ROUTE 3 | 159 | INE | 2014-09-30 | NGOBLE | 2014-09-10 | 2.344 |
| KY | 2621 | 14244115000 | 6720212G | 00320030 | 2111 | RESLEXINGTON-ZONE 1 | CARNEAL | MEADOW LN | 067 | LEX | 2014-11-04 | DUSTIN FRASIER | 2014-10-20 | 31.021 |
| KY | 2621 | 14244115100 | 6724208B | 00306224 | 2111 | RESLEXINGTON-ZONE 1A | ARTHUR | STONEWOOD | 067 | LEX | 2014-11-24 | CHRISTIAN KELLER | 2014-11-04 | 27.913 |
| KY | 2621 | 14245678900 | 6720212K | 00378310 | 3131 | U-CSL 2012 LEX (137) AUG | EASTLAND | 1162 INDUSTRY RD | 067 | LEX | 2017-11-22 | EDDIE FLACK | 2014-08-28 | 137.000 |
| KY | 2631 | 14246975700 | TCO | 00217053 | 3131 | CSLLS SURVEY 99-25 OCT(48) | ALLEY | 9900 ALLEY BR | 019 | CAT | 2015-01-25 | DSASH | 2014-11-03 | 48.000 |
| KY | 2621 | 14247465400 | 67202121 | 00215636 | 2111 | RESLEXINGTON-ZONE 1 | 2ND | E 3RD ST | 067 | LEX | 2014-11-24 | ROBERT NORMAN | 2014-10-27 | 29.716 |
| KY | 2633 | 14251208700 | 7372188L | 00098857 | 2111 | WARFIELD-RES LEAK SURVEY | EASEMENT | MAIN ST | 159 | WAR | 2014-12-31 | NGOBLE | 2014-09-30 | 3.400 |
| KY | 2629 | 14252265500 | 6744208J | 00277280 | 2111 | ZONE-1 LP WIN | BELAIR | EASEMENT FMC BLDG | 049 | WIN | 2014-11-24 | RICHIE WILLIAMS | 2014-10-10 | 12.680 |
| KY | 2621 | 14258410900 | 67242121 | 00210712 | 2111 | RESLEXINGTON-ZONE 1A | BATTERY | FORTUNE DR | 067 | LEX | 2014-11-19 | JAMES GOSLEE | 2014-10-04 | 27.129 |
| KY | 2623 | 14264708800 | 6712236H | 00257178 | 2111 | SCOTT CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 209 | GEO | 2014-12-31 | RICHIE WILLIAMS/DYOUNG | 2014-12-02 | 35.111 |
| KY | 2623 | 14264708900 | 6712236G | 00484672 | 2111 | GEO-FRANK LINE SCOTT COUNTY | GEO FRANK LINE | GEO-FRANK LINE | 209 | GEO | 2014-12-31 | DUSTIN FRASIER | 2014-12-09 | 84.520 |
| KY | 2623 | 14264709000 | 6688228D | 00515647 | 2111 | GEO-FRANK LINE-FRANKLIN CO. | GEO FRANK LINE | GEO FRANK LINE | 073 | FRA | 2014-12-31 | DUSTIN FRASIER | 2014-12-09 | 29.482 |
| KY | 2629 | 14264709200 | 67482440 | 00137257 | 2111 | NICHOLAS CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 181 | CAR | 2014-12-31 | DUSTIN FRASIER | 2014-12-02 | 39.688 |
| KY | 2629 | 14264709300 | 6724236A | 00382849 | 2111 | HARRISON CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 097 | CYN | 2014-12-31 | RICHIE WILLIAMS/DYOUNG | 2014-12-03 | 20.074 |
| KY | 2629 | 14264709400 | 6720236D | 00382851 | 2111 | BOURBON CTY LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 017 | PAR | 2014-12-31 | DUSTIN FRASIER | 2014-12-03 | 76.281 |
| KY | 2631 | 14264710600 | 7360236N | 00415626 | 2111 | PATROLL. LKG SUR./HFI NICK.LN | HFI PTRL-W/ RT 117157 | HFI PTRL-W/ RT 117157 | 019 | CAT | 2014-12-31 | DSASH | 2014-12-15 | 2.411 |
| KY | 2631 | 14264710700 | 7352252K | 00677506 | 2111 | PATROL LKG SURV HIF | R/W CANONSBURG | R/W CANONSBURG | 019 | CAN | 2014-12-31 | DSASH | 2014-12-10 | 24.334 |
| KY | 2632 | 14264992300 | 7260280N | 00690380 | 2111 | 1B.9/7260280N/MAY Z1 | ALLEY | ALLEY | 161 | MAY | 2015-10-09 | DSASH | 2015-01-22 | 0.894 |
| KY | 2632 | 14264993000 | 7256280N | 00694043 | 2111 | 1B1.8/7256280N/MAY Z2 | 1B2.5/7256280N/MAY Z2 | 1B2.5/7256280N/MAY Z2 | 161 | MAY | 2015-10-15 | DSASH | 2015-01-19 | 2.503 |
| KY | 2632 | 14264993100 | 7256280P | 00694113 | 2111 | 4B1.1/7256280P/MAY Z2 | 4B1.2/7256280P/MAY Z2 | 4B1.2/7256280P/MAY Z2 | 161 | MAY | 2015-10-11 | DSASH | 2015-01-19 | 1.193 |
| KY | 2632 | 14264993200 | 7256280L | 00694118 | 2111 | 2B10.9/7256280L/MAY Z2 | 2B10.9/7256280L/MAY Z2 | 2B10.9/7256280L/MAY Z2 | 161 | MAY | 2015-10-15 | DSASH | 2015-01-21 | 10.935 |
| KY | 2632 | 14264993300 | 7256276F | 00694163 | 2111 | 4B.5/7256276F/MAY Z3 | 4B.5/7256276F/MAY Z3 | 4B.5/7256276F/MAY Z3 | 161 | MAY | 2015-10-16 | DSASH | 2015-01-19 | 0.587 |
| KY | 2621 | 14265012000 | 6716212L | 00212921 | 2111 | BUSINESS SURVEY-LEXINGTON | BROADWAY | ESPLANADE ST | 067 | LEX | 2015-08-09 | ROBERT NORMAN | 2015-01-14 | 7.866 |
| KY | 2621 | 14265012100 | 6716204E | 00214812 | 2111 | BUSINESS SURVEY-LEXINGTON | LONGVIEW | MALL RD | 067 | LEX | 2015-09-03 | TIM FRASIER | 2015-01-13 | 23.576 |
| KY | 2621 | 14265012200 | 6720208H | 00214818 | 2111 | BUSINESS SURVEY-LEXINGTON | COBURN | R/W @ SOUTHLAND CHURCH | 067 | LEX | 2015-08-08 | ROBERT NORMAN | 2015-01-12 | 16.184 |
| KY | 2621 | 14265012300 | 6720212C | 00214825 | 2111 | BUSINESS SURVEY-LEXINGTON | ALLEY-WAL MART | NEW CIRCLE RD | 067 | LEX | 2015-04-30 | WGRAVES | 2015-01-19 | 6.212 |
| KY | 2621 | 14265012400 | 6724212J | 00285806 | 2111 | BUSINESS SURVEY-LEXINGTON | ACCESS ROAD | SIR BARTON WY | 067 | LEX | 2015-05-25 | DUSTIN FRASIER | 2015-01-13 | 20.990 |
| KY | 2623 | 14265013100 | 67002121 | 00214898 | 2111 | BUSINESS SURVEY-VERSAILLES | ALLEY | MARSHALL EXIT & R/W | 239 | VER | 2015-06-10 | WGRAVES | 2015-01-16 | 5.604 |
| KY | 2623 | 14265013200 | 6700224P | 00214899 | 2111 | BUSINESS SURVEY-MIDWAY | E MAIN | E MAIN ST | 239 | VER | 2015-04-30 | WGRAVES | 2015-01-14 | 1.195 |
| KY | 2623 | 14265013300 | 6712228B | 00214998 | 2111 | BUSINESS SURVEY-GEORGETOWN | BROADWAY | BROADWAY ST | 209 | GEO | 2015-04-30 | WGRAVES | 2015-01-15 | 6.039 |
| KY | 2629 | 14265014400 | 6744208P | 00210521 | 2111 | BUS. DIST. WIN | BROADWAY | BROADWAY ST | 049 | WIN | 2015-07-28 | LSTAFFO | 2015-01-16 | 4.690 |
| KY | 2629 | 14265014600 | 6764176P | 00479762 | 2111 | BUS DIST IRV | BROADWAY | BROADWAY | 065 | IRV | 2015-05-24 | LSTAFFO | 2015-01-14 | 7.852 |
| KY | 2631 | 14265014700 | 73602521 | 00107065 | 2111 | BUS SUR CATLETTSBURG | 25TH | ALLEY | 019 | CAT | 2015-04-17 | DSASH | 2015-01-02 | 2.916 |
| KY | 2631 | 14265014800 | 73522641 | 00107068 | 2111 | BUS SUR RUSSELL | BELLEFONTE | BELLEFONTE ST | 089 | RUS | 2015-04-30 | KADIALS | 2015-01-02 | 6.501 |
| KY | 2631 | 14265014900 | 7336268D | 00107070 | 2111 | BUS SUR GREENUP | ELEZIBETH | HARRISON ST | 089 | GRE | 2015-04-15 | DSASH | 2015-01-02 | 1.303 |
| KY | 2631 | 14265015000 | 7356216D | 00107072 | 2111 | BUS SUR LOUISA | LOCK | MAIN ST | 127 | LOU | 2015-04-16 | DSASH | 2015-01-06 | 2.000 |
| KY | 2632 | 14271554900 | 7256276B | 00693924 | 2111 | 4B.9/7256276B/MAY Z2 | 4B.9/7256276B/MAY Z2 | 4B.9/7256276B/MAY Z2 | 161 | MAY | 2015-10-17 | DSASH | 2015-01-22 | 0.957 |
| KY | 2632 | 14271556500 | 7256276E | 00694128 | 2111 | 4B1.3/7256276E/MAY Z3 | 4B2.4/7256276E/MAY Z3 | 4B2.4/7256276E/MAY Z3 | 161 | MAY | 2015-10-16 | DSASH | 2015-01-22 | 2.423 |
| KY | 2632 | 14271556600 | 7256276A | 00694158 | 2111 | 4B3.1/7256276A/MAY Z2 | 4B3.1/7256276A/MAY Z2 | 4B3.1/7256276A/MAY Z2 | 161 | MAY | 2015-10-17 | DSASH | 2015-01-22 | 3.118 |
| KY | 2621 | 14271619700 | 6716212H | 00212905 | 2111 | BUSINESS SURVEY-LEXINGTON | 3RD | LEXINGTON OPERA HOUSE | 067 | LEX | 2015-08-27 | DSASH | 2015-04-30 | 7.363 |
| KY | 2621 | 14271619800 | 6720212M | 00212906 | 2111 | BUSINESS SURVEY-LEXINGTON | BURKE | E HIGH ST | 067 | LEX | 2015-08-01 | WGRAVES | 2015-04-28 | 10.749 |
| KY | 2621 | 14271619900 | 6716212L | 00212915 | 2111 | BUSINESS SURVEY-LEXINGTON | AYERS | VINE ST | 067 | LEX | 2015-08-16 | WGRAVES | 2015-05-05 | 8.892 |
| KY | 2621 | 14271620000 | 6716212L | 00212940 | 2111 | BUSINESS SURVEY-LEXINGTON | 2ND | MECHANIC ST | 067 | LEX | 2015-08-13 | LSTAFFO | 2015-05-14 | 16.636 |
| KY | 2621 | 14271620100 | 67162120 | 00214803 | 2111 | BUSINESS SURVEY-LEXINGTON | LIMESTONE | S LIMESTONE ST | 067 | LEX | 2015-08-28 | DSASH | 2015-04-28 | 1.926 |
| KY | 2621 | 14271620200 | 6712212L | 00214804 | 2111 | BUSINESS SURVEY-LEXINGTON | R/W | VILLAGE DR | 067 | LEX | 2015-05-19 | WGRAVES | 2015-01-22 | 4.425 |
| KY | 2621 | 14271620300 | 6712208J | 00214807 | 2111 | BUSINESS SURVEY-LEXINGTON | ALLENDALE | WELLINGTON WY | 067 | LEX | 2015-05-27 | WGRAVES | 2015-01-21 | 11.723 |
| | | | - | | | | | | | - | | | - | |

| KY | 2621 | 14271620400 | 6720212K | 00214814 | 2111 | BUSINESS SURVEY-LEXINGTON | MURRAY | R/W EASTLAND SHOP CTR | 067 | LEX | 2015-08-29 | WGRAVES | 2015-01-27 | 8.620 |
|----|------|-------------|-----------|----------|------|------------------------------|--------------------|---------------------------|-----|-----|------------|----------------------------|------------|---------|
| KY | 2623 | 14271622600 | 6684228J | 00510168 | 2111 | BUSINESS AREA-FRANKFORT | 2ND | 2ND ST | 073 | FRA | 2015-08-21 | WGRAVES | 2015-06-19 | 36.649 |
| KY | 2629 | 14271623300 | 6744208P | 00210251 | 2111 | BUS. DIST. WIN | BROADWAY | WALL ST | 049 | WIN | 2015-05-27 | LSTAFFO | 2015-02-05 | 7.280 |
| KY | 2629 | 14271623400 | 6744208F | 00304978 | 2111 | BUS. DIST. WIN | BOONESBORO | EASEMENT | 049 | WIN | 2015-05-25 | LSTAFFO | 2015-01-21 | 14.538 |
| KY | 2629 | 14271623700 | 72402161 | 00479265 | 2111 | BUS DIST MT | BANK | BUSINESS EASEMENT | 173 | MT | 2015-05-24 | LSTAFFO | 2015-02-06 | 23.042 |
| KY | 2629 | 14271623800 | 6736248A | 00479789 | 2111 | BUS DIST CYN | ALLEY | WALNUT ST | 097 | CYN | 2015-08-08 | LSTAFFO | 2015-02-02 | 18.900 |
| KY | 2629 | 14271623900 | 6740232M | 00480504 | 2111 | BUS DIST PAR | 10TH | WINCHESTER AV | 017 | PAR | 2015-08-07 | LSTAFFO | 2015-01-27 | 30.044 |
| KY | 2631 | 14271624000 | 7352256H | 00107055 | 2111 | BUS SUR ASHLAND | 13TH | HYMAN AV | 019 | ASH | 2015-05-14 | DSASH | 2015-01-15 | 4.039 |
| KY | 2631 | 14271624100 | 7352260P | 00107058 | 2111 | BUS SUR ASHLAND MALLS | CEDAR KNOLL MALL | R/W | 019 | ASH | 2015-05-27 | DSASH | 2015-01-15 | 8.237 |
| KY | 2631 | 14271624700 | 7356260M | 00107062 | 2111 | BUS SUR ASHLAND | 13TH | ALLEY | 019 | ASH | 2015-05-18 | DSASH | 2015-01-13 | 12.832 |
| KY | 2621 | 15279849600 | 6712216K | 00705861 | 3131 | U-CSL 0579 LEX (283) MAR | LEESWAY | 102 LEESWAY DR | 067 | LEX | 2015-07-10 | TMP66OH | 2015-03-27 | 240.000 |
| KY | 2621 | 15279849700 | 6712216D | 00705862 | 3131 | U-CSL 0580 LEX (151) MAR | SKYVIEW | 524 SKYVIEW LN | 067 | LEX | 2015-07-11 | TMP66OH | 2015-04-08 | 153.000 |
| KY | 2621 | 15279913200 | 6712208P | 00248415 | 2111 | RESLEXINGTON-ZONE 2 | ARROWHEAD | WELLINGTON WY | 067 | LEX | 2015-07-11 | TIM FRASIER | 2015-03-23 | 18.153 |
| KY | 2621 | 15279913300 | 6712208P | 00248426 | 2111 | RESLEXINGTON-ZONE 2 | BOSTON | DELZAN PL | 067 | LEX | 2015-07-23 | TIM FRASIER | 2015-03-18 | 23.046 |
| KY | 2621 | 15279913400 | 6712208N | 00248502 | 2111 | RESLEXINGTON-ZONE 2 | BAYSWATER | GRANVILLE CT | 067 | LEX | 2015-08-02 | DUSTIN FRASIER | 2015-04-23 | 19.498 |
| KY | 2621 | 15279913500 | 6712208N | 00240502 | 2111 | RESLEXINGTON-ZONE 2 | HARRODSBURG | HARRODSBURG RD | 067 | LEX | 2015-08-11 | TIM FRASIER | 2015-03-25 | 22.215 |
| KY | 2621 | 15279913600 | 6716208N | 00248568 | 2111 | RESLEXINGTON-ZONE 2 | ARK ROYAL | PASADENA DR | 067 | LEX | 2015-07-10 | ROBERT NORMAN | 2015-04-30 | 18.305 |
| KY | 2621 | 15279913700 | 6716208G | 00248580 | 2111 | RESLEXINGTON-ZONE 2 | FARM | JOHNSTON BV | 067 | LEX | 2015-07-10 | TFRASIER/JFULLER | 2015-04-23 | 20.018 |
| KY | 2621 | 15279913700 | 6716208I | 00248583 | 2111 | RESLEXINGTON-ZONE 2 | BURBANK | PASADENA DR | 067 | LEX | 2015-08-04 | ROBERT NORMAN | 2015-04-23 | 19.140 |
| KY | 2621 | 15279913900 | 67162160 | 00248660 | 2111 | RESLEXINGTON-ZONE 2 | GEORGETOWN | GEORGETOWN RD | 067 | LEX | 2015-08-16 | ROBERT NORMAN | 2015-03-17 | 29.691 |
| KY | 2621 | 15279914000 | 6716220I | 00248662 | 2111 | RESLEXINGTON-ZONE 2 | R/W | R/W DKT HP | 067 | LEX | 2015-08-21 | ROBERT NORMAN | 2015-03-10 | 22.108 |
| KY | 2621 | 15279914100 | 6724208O | 00378230 | 3131 | U-CSL 1929 LEX (1424)MAY | ANDOVER GREEN | 3604 GINGERMILL CT | 067 | LEX | 2015-06-16 | TMP76OH | 2015-03-26 | 591.000 |
| KY | 2621 | 15279914300 | 6712208O | 00459403 | 2111 | RESIDENTIAL ZONE 2-LEXINGTON | BETH | CORNWALL DR | 067 | LEX | 2015-08-01 | TMP66OH | 2015-04-17 | 22.271 |
| KY | 2621 | 15279914400 | 6712204C | 00459486 | 2111 | RESIDENTIAL ZONE 2-LEXINGTON | ALDERSHOT | MERRIMAC DR | 067 | LEX | 2015-08-07 | TIM FRASIER | 2015-03-23 | 20.498 |
| KY | 2621 | 15279914500 | 6712204D | 00459591 | 2111 | RES SURVEY-ZONE 2-LEXINGTON | CLAYS MILL | CLAYS MILL RD | 067 | LEX | 2015-00-07 | ROBERT NORMAN | 2015-03-17 | 19.276 |
| KY | 2621 | 15279914600 | 6716208I | 00459627 | 2111 | RESIDENTIAL ZONE 2-LEXINGTON | CHASE | STONE RD | 067 | LEX | 2015-07-17 | TIM FRASIER/JOSH FULLER | 2015-04-02 | 9.906 |
| KY | 2621 | 15279914700 | 6716208M | 00459655 | 2111 | RESIDENTIAL ZONE 2-LEXINGTON | ARK ROYAL | WESTERFIELD WY | 067 | LEX | 2015-08-09 | TFRASIER/JFULLER | 2015-04-23 | 18.275 |
| KY | 2621 | 15279914800 | 6712208H | 00459684 | 2111 | RESIDENTIAL ZONE 2-LEXINGTON | COURCHELLE | SEATTLE DR | 067 | LEX | 2015-00-05 | TMP66OH | 2015-04-13 | 11.641 |
| KY | 2621 | 15279914900 | 6716208O | 00459693 | 2111 | RESIDENTIAL ZONE 2-LEXINGTON | BELLEFONTE | NANTUCKET RD | 067 | LEX | 2015-07-06 | TIM FRASIER | 2015-03-24 | 19.407 |
| KY | 2621 | 15279915000 | 6716208O | 00459704 | 2111 | RESIDENTIAL ZONE 2-LEX | BELLEFONTE | MALIBU DR | 067 | LEX | 2015-07-00 | TMP66OH | 2015-03-24 | 14.957 |
| KY | 2623 | 15279915400 | 6688228L | 00538229 | 2111 | RESIDENTIAL ZONE 2-FRA | 1" SL EASEMENT | DKT EASEMENT | 073 | FRA | 2015-09-06 | TMP66OH | 2015-05-07 | 79.860 |
| KY | 2623 | 15279915500 | 6692228N | 00538230 | 2111 | RESIDENTIAL ZONE 2-FRA | DKT EASEMENT | DKT EASEMENT | 073 | FRA | 2015-03-00 | DUSTIN FRASIER | 2015-03-07 | 72.147 |
| KY | 2623 | 15279915700 | 6688228L | 00539298 | 2111 | RESIDENTIAL ZONE 2-FRA | COUNTRY | SARATOGA | 073 | FRA | 2015-08-10 | DUSTIN FRASIER | 2015-03-25 | 32.555 |
| KY | 2623 | 15279915800 | 6688228P | 00539301 | 2111 | RESIDENTIAL ZONE 2-FRA | BUCKNER | METCALF DR | 073 | FRA | 2015-08-25 | DUSTIN FRASIER | 2015-03-25 | 11.291 |
| KY | 2623 | 15279915900 | 6692224G | 00540039 | 2111 | RESIDENTIAL ZONE 2-FRA | BIZZACK | DUCKERS RD | 073 | FRA | 2015-08-10 | DUSTIN FRASIER | 2015-04-29 | 35.028 |
| KY | 2629 | 15279916000 | 6748204G | 00246581 | 2111 | ZONE-2 HP WIN | ESMT REG STA 1636 | KZ | 049 | WIN | 2015-09-06 | TMP78OH | 2015-03-24 | 12.781 |
| KY | 2629 | 15279916100 | 7244216F | 00479227 | 2111 | ZONE 2 MT | 2" PMP FROM R-1689 | 2" PMP FROM R-1689 | 173 | MT | 2015-08-01 | TMP78OH | 2015-04-02 | 35.427 |
| KY | 2629 | 15279916200 | 72402160 | 00479233 | 2111 | ZONE 2 MT | Α | OLD OWINGSVILLE RD | 173 | MT | 2015-08-03 | TMP78OH | 2015-04-14 | 39.628 |
| KY | 2629 | 15279916300 | 6736228G | 00480370 | 2111 | ZONE 2 PAR | BY-PASS | LETTON DR | 017 | PAR | 2015-08-11 | DUSTIN FRASIER,TIM FRASIER | 2015-03-12 | 70.071 |
| KY | 2631 | 15279916400 | 7352264-I | 00148258 | 3131 | CSLLS SURVEY 01-13 MARCH | AMANDA | 209 AMANDA ST | 089 | RUS | 2015-06-26 | TMP78OH | 2015-04-27 | 150.000 |
| KY | 2631 | 15279916500 | 73522641 | 00252152 | 3131 | CSLLS SURVEY 01-30 MARCH | SOUTH | 113 SOUTH ST | 089 | RUS | 2015-06-28 | RICHIE WILLIAMS | 2015-04-27 | 173.000 |
| KY | 2629 | 15279981000 | 6740232J | 00829876 | 2111 | ZONE 2 PAR | | BYPASS REG STA 1276 | 017 | PAR | 2016-01-24 | TMP66OH | 2015-03-18 | 30.043 |
| KY | 2621 | 15280364400 | 6720212B | 00460884 | 3131 | U-CSL 0135 LEX (356) MAR | CARLISLE | 205 CARLISLE AV | 067 | LEX | 2015-07-04 | WAYNE LYKINS | 2015-05-07 | 353.000 |
| KY | 2621 | 15280364500 | 6720212G | 00460885 | 3131 | U-CSL 0129 LEX (413) MAR | MEADOW | 1042 MEADOW LN | 067 | LEX | 2015-07-10 | TIM FRASIER | 2015-04-01 | 414.000 |
| KY | 2621 | 15280364600 | 6720212B | 00460887 | 3131 | U-CSL 0111 LEX (203) MAR | LIMESTONE | 908 N LIMESTONE ST | 067 | LEX | 2015-07-11 | JOSH FULLER | 2015-04-30 | 193.000 |
| KY | 2621 | 15280364700 | 6720212F | 00460889 | 3131 | U-CSL 0154 LEX (292) MAR | HIGHLAND PARK | 1031 HIGHLAND PARK DR | 067 | LEX | 2015-07-11 | TMP76OH | 2015-04-30 | 277.000 |
| KY | 2621 | 15280364800 | 6720212C | 00460890 | 3131 | U-CSL 0160 LEX (618) MAR | CROYDEN | 1706 CROYDEN CT | 067 | LEX | 2015-07-02 | TMP76OH | 2015-04-01 | 618.000 |
| KY | | 15280364900 | 6720212C | 00460893 | 3131 | U-CSL 0236 LEX (314) MAR | NEW CIRCLE | 254 E NEW CIRCLE RD CABLE | 067 | LEX | 2015-07-10 | TMP76OH | 2015-04-16 | 329.000 |
| _ | | | | | | | | | 111 | | | | | |

| KY | 2623 | 15280365300 | 6700212N | 00397970 | 3131 | U-CSL 07-15 VER (600) MAR | BINDERTON | 713 EUREKA DR | 239 | VER | 2015-07-30 | TMP66OH | 2015-04-07 | 618.000 |
|----|------|-------------|-----------|------------|------|--------------------------------|-------------------|----------------------------|-----|-----|------------|-------------------------------|------------|---------|
| KY | | 15280365500 | V-1222/43 | 00098066 | 3131 | U-CSL 0106 MTS (162) MAR | LOCUST | 535 E LOCUST ST | 173 | MT | 2015-07-30 | TMP78OH | 2015-04-07 | 161.000 |
| KY | | 15280365600 | 7240216K | 00098070 | 3131 | U-CSL 0208 MTS (232) MAR | OLDFIELD TRAIL | 107 OLDFIELD TRAIL CT LT29 | 173 | MT | 2015-08-04 | TMP78OH | 2015-04-21 | 230.000 |
| KY | 2623 | 15281367800 | 6696212L | 00030070 | 3131 | MISC. ACCTS (41) | BERRY | 114 BERRY AV | 239 | VER | 2013-07-30 | DUSTIN FRASIER | 2015-10-20 | 15.000 |
| KY | 2633 | 15281604600 | W172031 | | 3131 | MISC. ACCTS 00-00 (15) | SR40 | SR40 HTR | 159 | INE | 2015-04-30 | BFMULLI | 2015-04-17 | 0.015 |
| KY | 2621 | 15281930800 | 6712208P | 00459427 | 2111 | RESIDENTIAL ZONE 2-LEXINGTON | APACHE | WELLINGTON WY | 067 | LEX | 2015-07-26 | TMP66OH | 2015-04-09 | 14.577 |
| KY | 2631 | 15282054000 | 73522601 | 00-100-121 | 3131 | MISC. ACCOUNTS(23)MARCH | COUNTRY CLUB | 503 COUNTRY CLUB DR | 089 | ASH | 2010 07 20 | KADIALS | 2015-11-10 | 23.000 |
| KY | 2631 | 15282851700 | 7356252B | 00146487 | 2111 | RES SUR MP LINE SOUTH ASH- CAT | CRUM | R/W REG STA 1344 | 019 | ASH | 2015-09-20 | DSASH | 2015-04-27 | 16.493 |
| KY | 2631 | 15282851800 | 7356252K | 00146533 | 2111 | RES SUR MP LINE "F" ASH-CAT. | R/W LINE "F" | R/W LINE "F" | 019 | CAT | 2015-09-05 | | 2015-04-23 | 7.241 |
| KY | 2631 | 15282851900 | 7356256C | 00247147 | 2111 | RES SUR MP LINE "G" ASH-CAT. | 12TH | GREENUP AV | 019 | ASH | 2015-09-11 | | 2015-04-01 | 23.805 |
| KY | 2631 | 15282852000 | 7356252H | 00247147 | 2111 | RES SUR MP LINE "G" ASH-CAT. | R/W | R/W | 019 | CAT | 2015-09-11 | KADIALS | 2015-04-02 | 1.549 |
| KY | 2621 | 15283256000 | 6708204K | 00202400 | 3131 | 08-20 MISC. ACCTS(31) U-CSL | STABLE | 221 STABLE WY | 113 | NIC | 2013-09-00 | BRYAN LEE | 2015-04-02 | 31.000 |
| KY | 2621 | 15284536900 | 6708204K | 00888934 | 3131 | U-CSL 19-31 (345) MAR | CASTLEBRIDGE | 3908 CASTLEBRIDGE LN | 067 | LEX | 2015-06-30 | TMP760H | 2015-08-24 | 345.000 |
| KY | 2682 | 15284631200 | 7364188G | 00000934 | 3131 | CSLLS 03-55 (1) JULY | ROCKCASTLE | 4784 ROCKCASTLE RD | 159 | INE | 2015-00-30 | CHOLBRO | 2015-04-08 | 1.000 |
| KY | 2623 | 15286991300 | 6692228A | 00544779 | 2111 | RESIDENTIAL ZONE-2 FRA | E MAIN | R/W | 209 | GEO | 2015-09-30 | TMP66OH | 2015-07-16 | 25.706 |
| KY | 2623 | 15288718800 | | | 2111 | RESLEXINGTON-ZONE 2 | | LANSDOWNE DR | | LEX | 2015-08-09 | TMP66OH | | 15.101 |
| | | | 6716204C | 00248694 | | | BRIARCLIFF | | 067 | | | TMP66OH | 2015-04-23 | |
| KY | 2621 | 15288718900 | 6716208C | 00248704 | 2111 | RESLEXINGTON-ZONE 2 | MT TABOR BAY LEAF | STADIUM RD B | 067 | LEX | 2015-08-30 | TIM FRASIER | 2015-05-13 | 16.322 |
| KY | 2621 | 15288719000 | 6720204B | 00248714 | 2111 | RESLEXINGTON-ZONE 2 | | CHINOE RD | 067 | LEX | 2015-08-22 | TIM FRASIER TMP660H | 2015-04-13 | 17.751 |
| KY | 2621 | 15288719100 | 6720208O | 00248731 | 2111 | RESIDENTIAL ZONE 2-LEX-APRIL | EDGEWATER | SHADYBROOK LN | 067 | | 2015-08-23 | | 2015-04-27 | 18.116 |
| KY | | 15288719200 | 6720208C | 00248787 | 2111 | RESLEXINGTON-ZONE 2 | E MAIN | R/W | 067 | LEX | 2015-09-19 | TMP66OH | 2015-05-19 | 15.310 |
| KY | 2621 | 15288719300 | 6716220E | 00248793 | 2111 | RESLEXINGTON-ZONE 2 | GEORGETOWN | GEORGETOWN RD | 067 | LEX | 2015-09-18 | TMP66OH | 2015-05-19 | 9.864 |
| KY | 2621 | 15288719400 | 6720208G | 00248798 | 2111 | RESLEXINGTON-ZONE 2 | ALTAMONT | LAKE PARK RD | 067 | LEX | 2015-08-22 | TIM FRASIER | 2015-04-09 | 13.805 |
| KY | 2621 | 15288719500 | 6720208M | 00459979 | 2111 | RESIDENTIAL ZONE 2-APRIL | ALBANY | MONTAVESTA RD | 067 | LEX | 2015-08-18 | TMP76OH | 2015-05-18 | 18.365 |
| KY | 2621 | 15288719600 | 6716208O | 00459999 | 2111 | RESIDENTIAL ZONE 2- APRIL | BRAEMER | LANSDOWNE DR | 067 | LEX | 2015-09-07 | TMP66OH | 2015-05-08 | 18.080 |
| KY | 2621 | 15288719700 | 6720208K | 00460745 | 2111 | RESIDENTIAL ZONE 2-LEXINGTON | BIXBY | R/W PHASE 1 | 067 | LEX | 2015-08-25 | RICHIE WILLIAMS | 2015-05-14 | 21.050 |
| KY | 2621 | 15288719800 | 6716208L | 00460746 | 2111 | RESIDENTIAL ZONE 2-LEXINGTON | ALUMNI | R/W | 067 | LEX | 2015-09-18 | | 2015-05-12 | 15.360 |
| KY | 2621 | 15288719900 | 6716208H | 00460751 | 2111 | RESLEXINGTON-ZONE 2 | COAL PILE | COMMONWEALTH DR | 067 | LEX | 2015-09-08 | TMP66OH | 2015-05-12 | 7.658 |
| KY | 2621 | 15288720000 | 6696212H | 00461000 | 2111 | RESIDENTIAL ZONE 2-VERSAILLES | FRANKFORT | US BYPASS | 239 | VER | 2015-09-29 | TMP66OH | 2015-05-20 | 14.707 |
| KY | 2621 | 15288720100 | 6696212H | 00461010 | 2111 | RESIDENTIAL ZONE 2-VERSAILLES | ASHMORE | DOUGLAS AV | 239 | VER | 2015-09-08 | TMP66OH | 2015-05-26 | 15.475 |
| KY | 2621 | 15288720200 | 6696212D | 00461135 | 2111 | RESIDENTIAL ZONE 2-LEX | GEORGIA | R/W TO REG 1587 | 239 | VER | 2015-09-12 | TMP66OH | 2015-05-20 | 11.333 |
| KY | 2621 | 15288720300 | 6696212L | 00461172 | 2111 | RESIDENTIAL ZONE 2-VERSAILLES | AMSDEN | LEXINGTON ST | 239 | VER | 2015-09-13 | TMP66OH | 2015-05-21 | 10.177 |
| KY | 2623 | 15288720700 | 6696212H | 00248831 | 2111 | RESVERSAILLES-ZONE 2 | ANGUS | BIG SINK RD | 239 | VER | 2015-08-30 | TMP66OH | 2015-05-14 | 25.569 |
| KY | 2623 | 15288720800 | 67002121 | 00249188 | 2111 | RESVERSAILLES-ZONE 2 | BELLVIEW | BYPASS | 239 | VER | 2015-08-30 | TMP66OH | 2015-05-22 | 26.689 |
| KY | 2623 | 15288720900 | 67002121 | 00249195 | 2111 | RESVERSAILLES-ZONE 2 | AMSDEN | LEXINGTON | 239 | VER | 2015-09-05 | TMP66OH | 2015-05-27 | 23.725 |
| KY | 2623 | 15288721000 | 6700212J | 00249199 | 2111 | RESVERSAILLES-ZONE 2 | DALE | R/W FROM REG 1586 | 239 | VER | 2015-08-24 | TMP66OH | 2015-05-21 | 9.242 |
| KY | 2623 | 15288721100 | 6696212L | 00249202 | 2111 | RESVERSAILLES-ZONE 2 | AMSDEN | CROSSFIELD DR | 239 | VER | 2015-08-24 | TMP66OH | 2015-05-20 | 17.573 |
| KY | | 15288721200 | 6712236H | 00257178 | 2111 | SCOTT CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 209 | GEO | 2015-03-31 | RICHIE WILLIAMS/JOSH FULLER | | 35.111 |
| KY | 2623 | 15288721300 | 6716236E | 00369573 | 3131 | CSLLS 13-25 TOYOTA APR(22) | CYNTHIANA | 1077 DELAPLAIN RD | 209 | GEO | 2015-06-18 | RICHIE WILLIAMS | 2015-03-18 | 24.000 |
| KY | 2623 | 15288721400 | 6712236G | 00484672 | 2111 | GEO-FRANK LINE SCOTT COUNTY | GEO FRANK LINE | GEO-FRANK LINE | 209 | GEO | 2015-03-31 | RWILLIAMS, DYOUNG, RNORMAN, | | 84.520 |
| KY | 2623 | 15288721500 | 6688228D | 00515647 | 2111 | GEO-FRANK LINE-FRANKLIN CO. | GEO FRANK LINE | GEO FRANK LINE | 073 | FRA | 2015-03-31 | DUSTIN FRASIER, DAVID BOWLING | 2015-03-09 | 29.482 |
| KY | 2629 | 15288721700 | 6740240G | 00100097 | 3131 | U-CSL 1325 PAR (038) DE | MILLER RUDDLES | 3570 MILLER RUDDLES RD | 017 | PAR | 2015-06-21 | DUSTIN FRASIER/RICHIE WILLIAM | 2015-03-17 | 51.000 |
| KY | 2629 | 15288721800 | 67482440 | 00137257 | 2111 | NICHOLAS CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 181 | CAR | 2015-03-31 | DUSTIN FRASIER | 2015-03-16 | 39.688 |
| KY | 2629 | 15288722000 | 6724236A | 00382849 | 2111 | HARRISON CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 097 | CYN | 2015-03-31 | RICHIE WILLIAMS | 2015-03-18 | 20.074 |
| KY | 2629 | 15288722100 | 6720236D | 00382851 | 2111 | BOURBON CTY LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 017 | PAR | 2015-03-31 | DFRASIER/RWILLIAMS/JFULLER | 2015-03-18 | 76.281 |
| KY | 2629 | 15288722200 | 6764176K | 00479739 | 2111 | ZONE 2 IRV | EDGEWOOD/EASEMENT | WINCHESTER RD | 065 | IRV | 2015-10-02 | TMP78OH | 2015-05-26 | 20.016 |
| KY | 2629 | 15288722300 | 6732240D | 00479780 | 2111 | ZONE 2 CYN | EASEMENT | US 27 | 097 | CYN | 2015-10-03 | TMP66OH | 2015-05-15 | 39.025 |
| KY | 2629 | 15288722600 | 67402321 | 00480389 | 2111 | ZONE 2 PAR | 2ND ST/PEACOCK RD | 2ND ST/PEACOCK RD | 017 | PAR | 2015-09-07 | WAYNE LYKINS | 2015-06-29 | 18.938 |
| KY | 2631 | 15288723200 | 7352264M | 00148014 | 3131 | CSLLS SURVEY 01-36 APR(398) | BEAR RUN | 120 BEAR RUN RD | 089 | RUS | 2015-07-05 | RICHIE WILLIAMS | 2015-05-01 | 398.000 |
| | | | | | | | | | | | | | | |

| KY | 2631 | 15288723300 | 7356256L | 00148017 | 3131 | CSLLS SURVEY 02-13 APR(111) | JEFFERSON | 4008 JEFFERSON ST | 019 | ASH | 2015-07-10 | DAVID BOWLING | 2015-05-19 | 111.000 |
|----|------|-------------|-----------|----------|------|-------------------------------|-----------------------|--------------------------|-----|-----|------------|-----------------|------------|---------|
| KY | | 15288723400 | 7352256L | 00148019 | 3131 | CSLLS SURVEY 06-19 APR(349) | MONROE | 2937 MONROE ST | 019 | ASH | 2015-07-10 | DAVID BOWLING | 2015-05-26 | 349.000 |
| KY | 2631 | 15288723500 | 7348264L | 00148019 | 3131 | CSLLS SURVEY 12-19 APR(126) | TURLEY | 1122 TURLEY AV | 089 | FLA | 2015-07-30 | DAVID BOWLING | 2015-05-20 | 126.000 |
| KY | 2631 | 15288723800 | 7360236N | 00415626 | 2111 | PATROLL. LKG SUR./HFI NICK.LN | HFI PTRL-W/ RT 117157 | HFI PTRL-W/ RT 117157 | 019 | CAT | 2015-07-03 | DSASH | 2015-03-25 | 2.411 |
| KY | 2631 | 15288723900 | 7352252K | 00677506 | 2111 | PATROL LKG SURV HIF | R/W CANONSBURG | R/W CANONSBURG | 019 | CAN | 2015-03-31 | DSASH | 2015-03-25 | 24.334 |
| KY | 2633 | 15288724600 | 7360152J | 00323054 | 2111 | COALRUN VG-INTER. LEAK SURVEY | PUBLIC ROAD | R/W BEHIND RAX REST | 195 | COA | 2015-07-10 | CHOLBRO | 2015-06-16 | 2.681 |
| KY | 2633 | 15288724700 | 7376188T | 00395627 | 3131 | CSLLS SURVEY 10-54 APRIL | KY FIELD | 000000 KY FIELD | 159 | WAR | 2015-07-18 | CHOLBRO | 2015-04-13 | 1.000 |
| KY | 2633 | 15288724800 | 7372188T | 00395628 | 3131 | CSLLS SURVEY 09-54 APRIL | KY FIELD | 000000 KY FIELD | 159 | BEA | 2015-07-17 | CHOLBRO | 2015-04-13 | 1.000 |
| KY | 2621 | 15288925800 | 6720212F | 00460886 | 3131 | U-CSL 0117 LEX (294) APR | CASTLEWOOD | 241 CASTLEWOOD DR | 067 | LEX | 2015-09-14 | TMP76OH | 2015-05-12 | 294.000 |
| KY | 2621 | 15288925900 | 6720212D | 00460888 | 3131 | U-CSL 0178 LEX (537) APR | ANNISTON | 409 ANNISTON DR | 067 | LEX | 2015-07-30 | JOSH FULLER | 2015-05-07 | 537.000 |
| KY | 2621 | 15288926000 | 6720212D | 00460891 | 3131 | U-CSL 0166 LEX (324) APR | NORTHSIDE | 573 NORTHSIDE DR CABLE | 067 | LEX | 2015-07-16 | TMP76OH | 2015-05-07 | 324.000 |
| KY | 2621 | 15288926100 | 6720212D | 00460892 | 3131 | U-CSL 0218 LEX (513) APR | EASTIN | 312 EASTIN RD | 067 | LEX | 2015-08-03 | ROBERT NORMAN | 2015-05-08 | 513.000 |
| KY | 2621 | 15288926200 | 6720212B | 00460894 | 3131 | U-CSL 0224 LEX (302) APR | LIMESTONE | 1501 N LIMESTONE ST | 067 | LEX | 2015-08-21 | WAYNE LYKINS | 2015-05-12 | 302.000 |
| KY | 2621 | 15288926300 | 6720216K | 00460895 | 3131 | U-CSL 0253 LEX (442) APR | MARLBORO | 1839 MARLBORO DR | 067 | LEX | 2015-08-04 | JOSH FULLER | 2015-05-19 | 442.000 |
| KY | 2621 | 15288926400 | 6720216G | 00460900 | 3131 | U-CSL 0271 LEX (352) APR | PIERSON | 2339 PIERSON DR CABLE | 067 | LEX | 2015-08-09 | JOSH FULLER | 2015-04-28 | 352.000 |
| KY | 2621 | 15288926500 | 6716216P | 00460915 | 3131 | U-CSL 0418 LEX (412) APR | NEWTOWN | 771 NEWTOWN PK CABLE | 067 | LEX | 2015-08-07 | TMP76OH | 2015-04-27 | 412.000 |
| KY | 2621 | 15288926600 | 6712224P | 00460928 | 3131 | U-CSL 0477 LEX (200) APR | GEORGETOWN | 4435 GEORGETOWN RD CABLE | 067 | LEX | 2015-10-06 | TMP76OH | 2015-05-22 | 200.000 |
| KY | 2621 | 15288926700 | 6712208I | 00460938 | 3131 | U-CSL 0859 LEX (444) APR | PEPPERTREE | 4001 PEPPERTREE DR | 067 | LEX | 2015-07-24 | TIM FRASIER | 2015-04-22 | 444.000 |
| KY | 2629 | 15288926900 | 7244216F | 00098074 | 3131 | U-CSL 0307 MTS (182) APR | OLD OWINGSVILL | 3020 OLD OWINGSVILL RD | 173 | MT | 2015-08-02 | TMP78OH | 2015-05-18 | 184.000 |
| KY | 2629 | 15288927000 | V-1222/34 | 00098080 | 3131 | U-CSL 0407 MTS (91) APR | QUEEN | 113 N QUEEN ST | 173 | MT | 2015-08-01 | TMP78OH | 2015-05-06 | 91.000 |
| KY | 2629 | 15288927100 | 6744208P | 00098135 | 3131 | U-CSL 1508 WIN (287) APR | LEXINGTON | 12 W LEXINGTON AV 4 | 049 | WIN | 2015-09-18 | TMP78OH | 2015-05-05 | 194.000 |
| KY | 2629 | 15288927200 | 6760172B | 00098232 | 3131 | U-CSL 0309 IRV (250) APR | R5 PEA RIDGE | R5 PEA RIDGE RD | 065 | IRV | 2015-09-25 | RICHIE WILLIAMS | 2015-05-12 | 252.000 |
| KY | 2623 | 15289441800 | 6684224M | 00394550 | 3131 | U-CSL 0310 FRA (600) APR | BRIARPATCH | 304 BRIARPATCH LN | 073 | FRA | 2015-10-13 | JOSH FULLER | 2015-06-09 | 600.000 |
| KY | 2623 | 15289441900 | 6680224K | 00394554 | 3131 | U-CSL 0311 FRA (514) APR | WHEELER | 200 WHEELER DR | 073 | FRA | 2015-08-14 | JOSH FULLER | 2015-05-21 | 514.000 |
| KY | 2623 | 15289442000 | 6692224A | 00539296 | 2111 | RESIDENTIAL ZONE 2-FRA | CHENAULT | EASEMENT | 073 | FRA | 2015-08-23 | TMP66OH | 2015-04-30 | 19.697 |
| KY | 2629 | 15289442100 | 16740232M | 00100070 | 3131 | U-CSL 0125 PAR (132) APR | 3RD | 104 3RD ST | 017 | PAR | 2015-09-18 | RICHIE WILLIAMS | 2015-05-07 | 133.000 |
| KY | 2633 | 15289442600 | 4144364 | 00395629 | 3131 | CSLLS SURVEY 06-75 APRIL | P145 | P145 | 195 | PIK | 2015-06-28 | NATHAN GOBLE | 2015-04-20 | 22.000 |
| KY | 2633 | 15289442700 | 7364148T | 00395631 | 3131 | CSLLS SURVEY 04-75 APRIL | US23 | US23 | 195 | PIK | 2015-07-06 | NATHAN GOBLE | 2015-04-26 | 34.000 |
| KY | 2633 | 15289442800 | 7376136T | 00395632 | 3131 | CSLLS SURVEY 03-75 APRIL | PW4989 | PW4989 | 195 | NEL | 2015-07-02 | NATHAN GOBLE | 2015-04-07 | 37.000 |
| KY | 2682 | 15289442900 | IF541G | 00395717 | 3131 | CSLLS SURVEY 13-84 APRIL | WELL 100369 | 000000 WELL 100369 | 119 | PIN | 2015-05-31 | BFMULLI | 2015-05-29 | 0.075 |
| KY | 2621 | 15289637300 | 6708204G | 00877717 | 2111 | RES-LEXINGTON-ZONE 3 | LATE BLOOMER | MEADOE RIDGE RD | 113 | NIC | 2015-11-10 | TIM FRASIER | 2015-04-08 | 6.212 |
| KY | 2623 | 15289669400 | 6688228O | 00889743 | 2111 | RESIDENTIAL ZONE 2-FRA | AIRDRIE | HANLEY DR | 073 | FRA | 2015-08-23 | DUSTIN FRASIER | 2015-04-29 | 25.209 |
| KY | 2631 | 15292721000 | 7328288P | 00147087 | 2111 | RES SUR SOUTH SHORE | BIGGS | CALLIHAN ST | 089 | SS | 2015-10-19 | DSASH | 2015-05-18 | 12.370 |
| KY | 2631 | 15292721100 | 7332288N | 00147106 | 2111 | RES SUR S.S. ZONE 1 | DORIS | OLD KY US 23 | 089 | SS | 2015-10-11 | DSASH | 2015-04-22 | 12.856 |
| KY | 2631 | 15292721200 | 7336268D | 00147113 | 2111 | RES SUR ZONE 1 GREENUP | ASH | ELIZABETH ST | 089 | GRE | 2015-07-19 | DSASH | 2015-04-20 | 15.281 |
| KY | 2631 | 15292721300 | 7336268H | 00147124 | 2111 | RES SUR ZONE 1 GREENUP | 3RD | R/W US 23 | 089 | GRE | 2015-10-23 | DSASH | 2015-04-16 | 16.833 |
| KY | 2631 | 15292721400 | 7328284B | 00253108 | 2111 | RES SUR ZONE 1 SOUTH SHORE | ALLEY | JAMES HANNA DR | 089 | SS | 2015-10-12 | DSASH | 2015-05-22 | 10.667 |
| KY | 2631 | 15292721500 | 7328284B | 00253421 | 2111 | RES SUR ZONE 1 SOUTH SHORE | 2ND | US 23 | 089 | SS | 2015-10-11 | DSASH | 2015-04-27 | 14.322 |
| KY | 2631 | 15292721600 | 7328284B | 00253422 | 2111 | RES SUR ZONE 1 SOUTH SHORE | JOHN PHILLIPS | MAIN ST | 089 | SS | 2015-10-17 | DSASH | 2015-05-26 | 17.690 |
| KY | 2631 | 15292721700 | 7328284C | 00253648 | 2111 | RES SUR ZONE 1 SOUTH SHORE | JOHNSONS | R/W US 23 | 089 | SS | 2015-10-18 | TMP78OH | 2015-05-28 | 13.297 |
| KY | 2631 | 15292721800 | 7328284C | 00253650 | 2111 | RES SUR ZONE 1 SOUTH SHORE | CIRCLE | R/W US 23 | 089 | SS | 2015-10-18 | TMP78OH | 2015-05-28 | 15.254 |
| KY | 2631 | 15292721900 | 7348264B | 00258744 | 2111 | RES SUR ZONE 1 DUE IN MAY | | R/W | 089 | RAC | 2015-10-17 | DSASH | 2015-04-23 | 6.782 |
| KY | 2633 | 15296466400 | 7384172T | 00706695 | 3131 | CSLLS SURVEY 13-84 MAY | PW8969 | PW8969 | 195 | HAT | 2015-08-17 | BFMULLI | 2015-04-29 | 0.017 |
| KY | 2621 | 15296508200 | 6720216M | 00211022 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | BROADWAY | NEW CIRCLE RD | 067 | LEX | 2015-09-03 | TMP66OH | 2015-05-27 | 10.651 |
| KY | 2621 | 15296508300 | 6720212G | 00211023 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | BRYAN | NEW CIRCLE RD | 067 | LEX | 2015-09-03 | TMP66OH | 2015-05-27 | 15.955 |
| KY | 2621 | 15296508400 | 67162160 | 00211034 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | GEORGETOWN | GEORGETOWN PK | 067 | LEX | 2015-09-06 | TMP66OH | 2015-05-27 | 9.115 |
| KY | 2621 | 15296508500 | 6716208D | 00249378 | 2111 | RESLEXINGTON-ZONE 2 | COOPER | COOPER DR | 067 | LEX | 2015-09-20 | TMP66OH | 2015-06-04 | 17.076 |
| KY | 2621 | 15296508600 | 6716208F | 00249382 | 2111 | RESLEXINGTON-ZONE 2 | DERBY | R/W TRUMPS | 067 | LEX | 2015-09-05 | ROBERT NORMAN | 2015-05-22 | 9.146 |
| | | | | | | | | | | | | | | |

| KY | 2621 | 15296508700 | 6712208P | 00249385 | 2111 | RESLEXINGTON-ZONE 2 | ANDREA | W REYNOLDS RD | 067 | LEX | 2015-09-21 | TMP66OH | 2015-05-28 | 21.152 |
|----|------|----------------|----------------------|----------|------|------------------------------|---------------|---------------------------|-----|-----|------------|------------------------------|--------------------------|--------------------|
| KY | 2621 | 15296508800 | 6716208C | 00249561 | 2111 | RESLEXINGTON-ZONE 2 | BONNIE BRAE | CROSSOVER AT CONN TERR | 067 | LEX | 2015-09-21 | JOSEPH WEIGEL | 2015-05-28 | 15.654 |
| KY | 2621 | 15296508900 | 6716212P | 00249588 | 2111 | RESLEXINGTON-ZONE 2 | BASSETT | LEXINGTON AV | 067 | LEX | 2015-09-20 | JOE WEIGEL | 2015-06-24 | 16.189 |
| KY | 2621 | 15296509000 | 6716208E | 00243300 | 2111 | RESIDENTIAL ZONE 2-LEXINGTON | ALLEY | R/W TO REG 1029 | 067 | LEX | 2015-09-25 | TMP66OH | 2015-05-29 | 27.502 |
| KY | 2621 | 15296509100 | 6716208E | 00461322 | 2111 | RESIDENTIAL ZONE 2-LEXINGTON | BARKLEY | CLAYMONT DR | 067 | LEX | 2015-09-22 | RICHARD WILLIAMS/J WEIGEL | 2015-06-05 | 23.807 |
| KY | 2621 | 15296509200 | 6716208E | 00461327 | 2111 | RESIDENTIAL ZONE 2-LEXINGTON | CLAYS MILL | CLAYS MILL RD | 067 | LEX | 2015-09-22 | TMP66OH | 2015-06-04 | 15.707 |
| KY | 2621 | 15296509300 | 6716208I | 00461327 | 2111 | RESIDENTIAL ZONE 2-LEXINGTON | BRADFORD | HILL N DALE DR | 067 | LEX | 2015-09-22 | TMP66OH | 2015-06-03 | 21.054 |
| KY | 2623 | 15296509600 | 6708228C | 00536639 | 3131 | U-CSL 11-05 GEO (298) JUL | THE MASTERS | 199 THE MASTERS | 209 | GEO | 2015-03-25 | JOSH FULLER | 2015-07-06 | 298.000 |
| KY | 2629 | 15296513900 | 7240216N | 00330039 | 2111 | ZONE 2 MT | DOUGLAS | MAYSVILLE RD | 173 | MT | 2015-10-25 | TMP78OH | 2015-06-26 | 32.664 |
| KY | 2629 | 15296514000 | 6764176K | 00479717 | 2111 | ZONE 2 IRV | ALLEY | RICE ST | 065 | IRV | 2015-10-00 | TMP78OH | 2015-06-29 | 21.602 |
| KY | 2631 | 15296514200 | 7356252D | 004/3/1/ | 3131 | CSLLS SURVEY 02-36 MAY(180) | WINCHESTER | 5234 WINCHESTER AV | 019 | ASH | 2015-10-13 | DAVID BOWLING | 2015-06-02 | 180.000 |
| KY | 2631 | 15296514300 | 7360248A | 00148023 | 3131 | CSLLS SURVEY 05-19 MAY(126) | VALLEY | 3414 VALLEY ST | 019 | CAT | 2015-09-00 | DAVID BOWLING DAVID BOWLING | 2015-06-01 | 126.000 |
| KY | 2631 | 15296514400 | 73322880 | 00148027 | 3131 | CSLLS SURVEY 01-40 MAY(311) | STATE RT 3117 | 904 STATE RT 3117 | 089 | SS | 2015-08-30 | DAVID BOWLING DAVID BOWLING | 2015-06-05 | 311.000 |
| KY | 2631 | 15296514600 | 7356256I | 00148033 | 3131 | CSLLS SURVEY 06-13 MAY(321) | EUCLID | 2500 E EUCLID AV | 019 | ASH | 2015-00-30 | DAVID BOWLING DAVID BOWLING | 2015-05-28 | 321.000 |
| KY | 2633 | 15296514900 | 7356152E | 00098800 | 2111 | HAROLD-RES LEAK SURVEY | 1ST | EASEMENT | 071 | HAR | 2015-09-04 | CHOLBRO | 2015-06-17 | 14.460 |
| KY | 2633 | 15296515000 | 7372188L | 00095635 | 3131 | CSLLS SURVEY 13-80 MAY | WELL 800720 | 000000 WELL 800720 | 159 | WAR | 2015-08-17 | BFMULLI | 2015-06-23 | 0.043 |
| KY | 2633 | 15296515100 | 7372166E 7344160T | 00395637 | 3131 | CSLLS SURVEY 06-72 MAY | P4 | 000000 WELE 800720 | 071 | MAR | 2015-08-17 | BFMULLI | 2015-06-23 | 0.024 |
| KY | 2623 | 15296614100 | 6712232I | 00393037 | 3131 | U-CSL 01-06(368)MAY | COLONY | 218 COLONY BV | 209 | GEO | 2015-00-16 | JOSH FULLER | 2015-06-23 | 368.000 |
| KY | 2621 | 15296877600 | 67122321 6720216N | 00460896 | 3131 | U-CSL 0259 LEX (324) MAY | NEW CIRCLE | 177 W NEW CIRCLE RD | 067 | LEX | 2015-09-01 | TMP76OH | 2015-06-04 | 321.000 |
| KY | 2621 | 15296877800 | 6720216F | 00460897 | 3131 | U-CSL 0265 LEX (408) MAY | VALLEY FARM | 1020 VALLEY FARM RD CABLE | 067 | LEX | 2015-10-24 | WAYNE LYKINS | 2015-05-29 | 408.000 |
| KY | 2621 | 15296877900 | 6720216H | 00460898 | 3131 | U-CSL 0203 LEX (408) MAY | ROGERS | 625 ROGERS RD | 067 | LEX | 2015-10-02 | TMP76OH | 2015-05-18 | 425.000 |
| KY | 2621 | 15296878000 | 67202160 | 00460998 | 3131 | U-CSL 0311 LEX (194) MAY | BROADWAY | 1949 N BROADWAY ST CABLE | 067 | LEX | 2015-06-16 | TMP76OH | 2015-05-16 | 194.000 |
| KY | 2621 | 15296878100 | 6720210U | 00460901 | 3131 | U-CSL 0317 LEX (194) MAY | RUSSELL CAVE | 1625 RUSSELL CAVE RD | 067 | LEX | 2015-09-27 | DAVID BOWLING | 2015-06-04 | 212.000 |
| | 2621 | 15296878100 | 6720212J 6720212B | 00460902 | 3131 | U-CSL 0317 LEX (212) MAY | NORTHLAND | 150 NORTHLAND DR CABLE | 067 | LEX | 2015-09-25 | WAYNE LYKINS | | |
| KY | 2621 | 15296878300 | 6720212B | 00460904 | 3131 | U-CSL 0323 LEX (112) MAY | LOUDON | 201 W LOUDON AV CABLE | 067 | LEX | 2015-11-07 | JOSH FULLER | 2015-05-27 | 112.000 161.000 |
| KY | 2621 | 15296878400 | 6716212H | 00460905 | 3131 | U-CSL 0329 LEX (161) MAY | BROADWAY | 210 N BROADWAY ST | 067 | LEX | 2015-09-18 | BRYAN LEE | 2015-05-26 2015-06-08 | 134.000 |
| KY | 2621 | 15296878500 | 6712216H | 00460908 | 3131 | U-CSL 0534 LEX (134) MAR | MABLE | 2724 MABLE LN | 067 | LEX | 2015-09-21 | TMP78OH | 2015-06-08 | 735.000 |
| KY | 2629 | 15296880600 | 6744208L | 00460924 | 3131 | U-CSL 0376 LEX (735) MAX | MAPLE | 308 N MAPLE ST | 049 | WIN | 2015-07-24 | WAYNE LYKINS | 2015-04-08 | 216.000 |
| KY | 2629 | 15296880700 | 7240216O | 00097885 | 3131 | U-CSL 1506 MTS (113) MAY | QUEEN | 121 N QUEEN ST | 173 | MT | 2015-11-06 | WAYNE LYKINS | 2015-05-28 | 113.000 |
| KY | 2629 | 15296880800 | X-1206-12 | 00098088 | 3131 | U-CSL 0402 IRV (207) MAY | MACK | 000000 MACK ST | 065 | IRV | 2015-11-14 | TMP78OH | 2015-05-20 | 204.000 |
| KY | 2629 | 15296880900 | 6740232M | 00098239 | 3131 | U-CSL 0320 PAR (192) MAY | MAIN | 11 E MAIN ST | 003 | PAR | 2015-11-02 | WAYNE LYKINS | 2015-05-20 | 192.000 |
| KY | 2629 | 15296883900 | U-1015/34 | 00100073 | 3131 | U-CSL 0406 CYN (189) MAY | MILLER | 107 N MILLER ST | 017 | CYN | 2015-11-20 | WAYNE LYKINS | 2015-06-09 | 189.000 |
| KY | 2629 | 15296884000 | 6736252M | 00185544 | 3131 | U-CSL 0506 CYN (152) MAY | PINE | 102< PINE ST 2FL | 097 | CYN | 2015-11-01 | WAYNE LYKINS | 2015-06-15 | 152.000 |
| KY | 2623 | 15297129500 | 6684224F | 00183544 | 3131 | U-CSL 0212 FRA (351) MAY | CLIFFSIDE | 1220 CLIFFSIDE DR | 073 | FRA | 2015-10-30 | TMP76OH | 2015-06-11 | 351.000 |
| KY | 2623 | 15297129500 | 6684228K | 00394559 | 3131 | U-CSL 0112 FRA (193) MAY | 4TH | 119 E 4TH ST | 073 | FRA | 2015-11-13 | JOSH FULLER | 2015-06-22 | 193.000 |
| KY | 2623 | 15297129000 | 6708232H | 00394339 | 3131 | U-CSL 01-05 GEO(562)MAY | TIM TAM | 101 TIM TAM TR | 209 | GEO | 2015-10-22 | JOSH FULLER | 2015-06-27 | 560.000 |
| KY | 2623 | 15297129900 | 670023211 | 00401481 | 3131 | U-CSL 02-16 VERS(443) MAY | CHESTNUT | 212 S GRATZ ST | 239 | MID | 2015-12-00 | DUSTIN FRASIER | 2015-06-15 | 443.000 |
| KY | 2623 | 15297130000 | 6700224D | 00401482 | 3131 | U-CSL 01-15 MID (385) MAY | CARRIAGE | 107 CARRIAGE LN | 239 | MID | 2015-00-10 | DUSTIN FRASIER/BARRY BRIGHT | | 385.000 |
| KY | 2621 | 15298033700 | 6724204D | 00809428 | 3131 | U-CSL 1930 LEX (658) MAR | HORSEMINT | 3652 HORSEMINT TR | 067 | LEX | 2017-10-03 | TMP66OH | 2015-03-31 | 660.000 |
| KY | 2631 | 15299246800 | 7344264C | 00147263 | 2111 | RES SUR WURTLAND | ADAMS | WURTLAND AV | 089 | WUR | 2015-10-27 | TMP78OH | 2015-06-03 | 17.192 |
| KY | 2631 | 15299246900 | 7344268P | 00147268 | 2111 | ZONE 1 WURTLAND | FRANZ | RIVERSIDE DR | 089 | WOR | 2015-10-16 | TMP78OH | 2015-05-29 | 20.492 |
| KY | 2631 | 15299247000 | 7344264B | 00147275 | 2111 | RES SUR ZONE 1 DUE IN MAY | ADAMS | CENTER ST | 089 | WUR | 2015-10-10 | TMP78OH | 2015-06-01 | 18.188 |
| KY | 2631 | 15299247000 | 7344264B 7340268P | 00147273 | 2111 | RES SUR ZONE 1 WURTLAND | HARRIS | R/W | 089 | WUR | 2015-10-24 | TMP78OH | 2015-06-02 | 1.680 |
| KY | 2631 | 15299247100 | 7344268N | 00147270 | 2111 | RES SUR WURTLAND | ADENA | WEST ST | 089 | WUR | 2015-10-23 | TMP78OH | 2015-06-02 | 16.470 |
| KY | 2631 | 15299247200 | 7344268P | 00257506 | 2111 | RES SUR ZONE 1 WORTHINGTON | CRIMSON | R/W | 089 | WOR | 2015-10-23 | TMP78OH | 2015-06-12 | 13.676 |
| KY | 2631 | 15299247400 | 7344268P | 00257878 | 2111 | RES SUR ZONE 1 DUE IN MAY | 2ND | RIVERSIDE DR | 089 | WOR | 2015-10-24 | TMP78OH | 2015-06-10 | 13.404 |
| KY | 2631 | 15299247500 | 7348268M | 00257676 | 2111 | RES SUR ZONE 1 DUE IN MAY | 1ST | ALLEY | 089 | WOR | 2015-10-20 | TMP78OH | 2015-06-10 | 13.134 |
| KY | 2631 | 15299247600 | 7348264B | 00258230 | 2111 | RES SUR ZONE 1 DUE IN MAY | ALLEY | FERRY ST | 089 | WOR | 2015-10-26 | TMP78OH | 2015-06-09 | 15.219 |
| | _301 | . 32002 17 000 | | 30200200 | | 33232 | | . = 0. | 000 | | 20.0 10 20 | 70011 | | .0.2.0 |

| KY | 2631 | 15299247700 | 7348264B | 00258498 | 2111 | RES SUR ZONE 1 DUE IN MAY | ALLEY | ALLEY | 089 | WOR | 2015-10-24 | TMP78OH | 2015-05-28 | 0.948 |
|----|------|-------------|-----------|----------|------|--------------------------------|------------------------|-------------------------|-----|-----|------------|---------------------|------------|---------|
| KY | 2631 | 15299247700 | 7348264B | 00258498 | 2111 | RES SUR ZONE 1 DUE IN MAY | 874 | R/W | 089 | RAC | 2015-10-24 | TMP78OH | 2015-06-11 | 12.807 |
| KY | 2631 | 15299247900 | 7348264B | 00258747 | 2111 | RES SUR ZONE 1 DUE IN MAY | BRENTWOOD | POND RUN RD | 089 | RAC | 2015-10-23 | DSASH | 2015-06-08 | 12.015 |
| KY | 2631 | 15299248000 | 7348264F | 00258803 | 2111 | RES SUR ZONE 1 DUE IN MAY | ACKISON | WINTER ST | 089 | RAC | 2015-03-25 | TMP78OH | 2015-06-10 | 8.407 |
| KY | 2631 | 15299248100 | 7348264E | 00250303 | 2111 | RES SUR ZONE 1 DUE IN MAY | BATTER | HILLCREST VALLEY DR | 089 | RAC | 2015-10-23 | TMP78OH | 2015-06-10 | 21.784 |
| KY | 2631 | 15299248200 | 7344264D | 00259164 | 2111 | RES SUR ZONE 1 DUE IN MAY | CAROLINE SCHOOL | R/W US 23 | 089 | WUR | 2015-10-23 | TMP78OH | 2015-06-03 | 15.326 |
| KY | 2631 | 15299248300 | 73442640 | 00259165 | 2111 | RES SUR ZONE 1 DUE IN MAY | CAROLINE | FAIRWAY DR | 089 | WUR | 2015-10-23 | TMP78OH | 2015-06-09 | 9.229 |
| KY | 2631 | 15299248400 | 7348264H | 00259299 | 2111 | RES SUR ZONE 1 DUE IN MAY | 1ST | 2ND AV | 089 | FLA | 2015-10-25 | TMP78OH | 2015-06-02 | 8.121 |
| KY | 2629 | 15300718400 | 67402321 | 00480384 | 2111 | ZONE 2 PAR | 2ND | 2ND ST | 017 | PAR | 2015-08-22 | TMP78OH | 2015-05-26 | 27.553 |
| KY | 2629 | 15300790800 | 67402321 | 00893732 | 2111 | ZONE 2 PAR | CAMERON | EASEMENT | 017 | PAR | 2015-08-22 | TMP78OH | 2015-05-26 | 8.204 |
| KY | 2629 | 15303344300 | 67361921 | 00000.02 | 3131 | MISC. ACCOUNTS/CSL/ | WARRIORS | 1000 WARRIORS TR | 151 | RIC | 2010 00 22 | TMP78OH | 2015-05-07 | 24.000 |
| KY | 2621 | 15305116700 | 6716208D | 00249531 | 2111 | RESLEXINGTON-ZONE 2 | ARLINGTON | R/W TO REG 1060 | 067 | LEX | 2015-09-29 | BRYAN LEE | 2015-06-11 | 19.746 |
| KY | 2621 | 15305116800 | 6716212P | 00249532 | 2111 | RESLEXINGTON-ZONE 2 | COLUMBIA | DIXIE CT | 067 | LEX | 2015-10-02 | BBRIGHT | 2015-06-22 | 11.380 |
| KY | 2621 | 15305116900 | 6716208C | 00249550 | 2111 | RESLEXINGTON-ZONE 2 | AUDUBON | ELIZABETH ST | 067 | LEX | 2015-10-03 | J WEIGEL/R NORMAN | 2015-06-29 | 37.518 |
| KY | 2621 | 15305117000 | 6712208D | 00249568 | 2111 | RESLEXINGTON-ZONE 2 | BLUE ASH | LONGVIEW DR | 067 | LEX | 2015-10-19 | RNORMAN | 2015-06-30 | 32.832 |
| KY | 2621 | 15305117100 | 67162120 | 00249579 | 2111 | RESLEXINGTON-ZONE 2 | ARCADIA | SOUTHBROADWAY PK | 067 | LEX | 2015-09-29 | NORMAN/CARR | 2015-06-30 | 9.585 |
| KY | 2621 | 15305117200 | 67162120 | 00249584 | 2111 | RESLEXINGTON-ZONE 2 | ARCADIA | HUGUELET DR | 067 | LEX | 2015-10-03 | BBRIGHT | 2015-06-30 | 23.166 |
| KY | 2621 | 15305117300 | 6716208A | 00371989 | 2111 | RESLEXINGTON-ZONE 2 | LAFAYETTE | SPRINGHILL DR | 067 | LEX | 2015-10-13 | R WILLIAMS/R CONLEY | 2015-06-18 | 7.962 |
| KY | 2621 | 15305117800 | 6720216J | 00460906 | 3131 | U-CSL 0335 LEX (322) JUN | HOLLOW CREEK | 525 HOLLOW CREEK RD | 067 | LEX | 2015-10-02 | JOSH FULLER | 2015-06-15 | 322.000 |
| KY | 2621 | 15305117900 | 6716212H | 00460909 | 3131 | U-CSL 0360 LEX (166) JUN | 3RD | 610< W 3RD ST | 067 | LEX | 2015-10-17 | BRYAN LEE | 2015-06-16 | 166.000 |
| KY | 2621 | 15305118000 | 6720212E | 00460910 | 3131 | U-CSL 0366 LEX (152) JUN | LIMESTONE | 603 N LIMESTONE ST | 067 | LEX | 2015-10-09 | ROBERT NORMAN | 2015-06-15 | 152.000 |
| KY | 2621 | 15305118100 | 6720212E | 00460911 | 3131 | U-CSL 0372 LEX (214) JUN | LIMESTONE | 557 N LIMESTONE ST 2 | 067 | LEX | 2015-09-29 | ROBERT NORMAN | 2015-06-26 | 214.000 |
| KY | 2621 | 15305118200 | 6716212H | 00460912 | 3131 | U-CSL 0378 LEX (163) JUN | WILLY | 503 WILLY ST CABLE | 067 | LEX | 2015-10-18 | BRYAN LEE | 2015-06-17 | 163.000 |
| KY | 2621 | 15305118300 | 6716216B | 00460914 | 3131 | U-CSL 0412 LEX (218) JUN | INNOVATION | 2200 INNOVATION DR | 067 | LEX | 2015-10-19 | BRYAN LEE | 2015-06-26 | 218.000 |
| KY | 2621 | 15305118400 | 6712216D | 00460916 | 3131 | U-CSL 0424 LEX (286) JUN | SANDERSVILLE | 2949 SANDERSVILLE RD | 067 | LEX | 2015-10-13 | ROBERT NORMAN | 2015-06-26 | 286.000 |
| KY | 2621 | 15305118500 | 6716216L | 00460917 | 3131 | U-CSL 0430 LEX (307) JUN | NANDINO | 900 NANDINO BV | 067 | LEX | 2015-11-08 | TMP76OH | 2015-06-11 | 307.000 |
| KY | 2623 | 15305119000 | 6688228B | 00394561 | 3131 | U-CSL 1508 FRA (312)JUN | MOJAVE | 1021 MOJAVE TL | 073 | FRA | 2015-11-17 | JOSH FULLER | 2015-06-11 | 312.000 |
| KY | 2623 | 15305119100 | 6684228N | 00394562 | 3131 | U-CSL 0211 FRA (231) JUN | TANGLEWOOD | 215 TANGLEWOOD DR | 073 | FRA | 2015-11-24 | TMP76OH | 2015-06-23 | 233.000 |
| KY | 2623 | 15305119200 | 6712232J | 00402796 | 3131 | U-CSL 02-05 GEO (411) JUN | BARREN RIVER | 601 POPLAR ST DN | 209 | GEO | 2015-11-03 | TMP66OH | 2015-06-22 | 411.000 |
| KY | 2623 | 15305119300 | 6696212G | 00402823 | 3131 | U-CSL 04-15 VER (232) JUN | CAMDEN | 141 CAMDEN AV | 239 | VER | 2015-11-24 | BRYAN LEE | 2015-06-24 | 232.000 |
| KY | 2629 | 15305119700 | 6744208L | 00097881 | 3131 | U-CSL 0312 WIN (228) JUN | LINDEN | 149 LINDEN AV | 049 | WIN | 2015-11-07 | TMP66OH | 2015-06-17 | 228.000 |
| KY | 2629 | 15305119800 | 7240216N | 00098089 | 3131 | U-CSL 0606 MTS (184) JUN | EVERETT | 6 EVERETT CT | 173 | MT | 2015-11-14 | WAYNE LYKINS | 2015-06-16 | 184.000 |
| KY | 2629 | 15305120000 | 6740232N | 00100071 | 3131 | U-CSL 0225 PAR (188) JUN | VINE | 316 VINE ST | 017 | PAR | 2015-11-21 | WAYNE LYKINS | 2015-06-23 | 188.000 |
| KY | 2629 | 15305120200 | U-1014/40 | 00185547 | 3131 | U-CSL 1207 CYN (24) JUN | PLEASANT | 317 W PLEASANT ST | 097 | CYN | 2015-11-17 | WAYNE LYKINS | 2015-06-17 | 24.000 |
| KY | 2629 | 15305120700 | 6736252M | 00460899 | 3131 | U-CSL 1606 CYN (91) JUN | MILL | 101 E MILL ST | 097 | CYN | 2015-11-01 | WAYNE LYKINS | 2015-06-22 | 91.000 |
| KY | 2631 | 15305121000 | 7356260N | 00107075 | 2111 | INT SUR ASHLAND | 15TH | R/W | 019 | ASH | 2015-08-27 | TMP78OH | 2015-06-12 | 19.855 |
| KY | 2631 | 15305121100 | 73562560 | 00148035 | 3131 | CSLLS SURVEY 03-36 JUNE(339) | BIRCH | 715 BIRCH ST | 019 | ASH | 2015-09-19 | DAVID BOWLING | 2015-06-11 | 339.000 |
| KY | 2631 | 15305121200 | 7352256L | 00148036 | 3131 | CSLLS SURVEY 06-30 JUNE(248) | MASON | 3121 MASON ST | 019 | ASH | 2015-09-14 | DAVID BOWLING | 2015-06-09 | 248.000 |
| KY | 2631 | 15305121300 | 7352256H | 00148037 | 3131 | CSLLS SURVEY 06-36 JUNE(250) | HICKORY RIDGE | 2320 HICKORY RIDGE DR | 019 | ASH | 2015-09-08 | DAVID BOWLING | 2015-06-16 | 250.000 |
| KY | 2631 | 15305121400 | 7356252-H | 00148043 | 3131 | CSLLS SURVEY 21-11 JUNE(208) | 11TH | 201 11TH ST | 019 | CAT | 2015-09-12 | DAVID BOWLING | 2015-06-18 | 208.000 |
| KY | 2632 | 15305121600 | 7260280N | 00689899 | 2111 | 2R80.5/7260280N/MAY Z1 | 2R80.5/7260280N/MAY Z1 | 2R80.5/7260280N/MAY Z1 | 161 | MAY | 2015-12-31 | TMP78OH | 2015-06-24 | 80.495 |
| KY | 2633 | 15305121700 | 73441481 | 00098756 | 2111 | DRIFT-RES LEAK SURVEY | 1ST | HIGH ST | 071 | DRI | 2015-09-13 | CHOLBRO | 2015-06-22 | 10.553 |
| KY | 2633 | 15305121800 | 7332132C | 00098825 | 2111 | PIPPA PASSES-RES LEAK SURVEY | EASEMENT | EASEMENT | 119 | PIP | 2015-09-13 | CHOLBRO | 2015-06-23 | 7.518 |
| KY | 2633 | 15305121900 | 7364188A | 00098869 | 2111 | INEZ-INTERMEDIATE LEAK SURVEY | EASEMENT | MIDDLE FORK RD | 159 | INE | 2015-08-13 | CHOLBRO | 2015-06-18 | 0.872 |
| KY | 2633 | 15305122000 | 73241321 | 00098870 | 2111 | HINDMAN-INTERMEDIATE LEAK SURV | EASE @ TROUBLESOME CRK | EASEMENT @ ALLEY | 119 | HIN | 2015-08-15 | CHOLBRO | 2015-06-25 | 2.879 |
| KY | 2633 | 15305122100 | 7324132C | 00322874 | 2111 | HINDMAN-BUSINESS LEAK SURVEY | COURT | KY SR 550 | 119 | HIN | 2015-08-15 | CHOLBRO | 2015-06-26 | 1.674 |
| KY | 2633 | 15305122200 | 7372184B | 00395695 | 3131 | CSLLS SURVEY 06-54 JUNE | MARCUM BRANCH | 000000 MARCUM BRANCH RD | 159 | BEA | 2015-09-26 | CHOLBRO | 2015-06-29 | 1.000 |
| KY | 2633 | 15305122300 | 7348148T | 00395696 | 3131 | CSLLS SURVEY 10-75 JUNE | PW3721 | 000000 PW3721 | 071 | DRI | 2015-09-27 | BFMULLI | 2015-06-29 | 0.034 |
| | | | | | | | | | | | | | | |

| KY | 2633 | 15305122400 | 7344168G | 00395697 | 3131 | CSLLS SURVEY 02-70 JUNE | KY RT 1428 | 65 KY RT 1428 | 071 | LNC | 2015-09-28 | NGOBLE | 2015-06-22 | 1.000 |
|----|------|-------------|-----------|----------|------|--------------------------------|------------------------|------------------------|-----|-----|------------|------------------------------|------------|---------|
| KY | | 15307864700 | 73522641 | 00000001 | 3131 | CSLLS SURVEY- 3 YR RESIDENTIA | RAILROAD | 419 RAILROAD ST | 089 | RUS | 2015-05-20 | TMP78OH | 2015-05-01 | 398.000 |
| KY | | 15312812600 | 7260280M | 00694049 | 2111 | 2R59.9/7260280M/MAY Z1 | 2R59.9/7260280M/MAY Z1 | 2R59.9/7260280M/MAY Z1 | 161 | MAY | 2015-03-01 | TMP78OH | 2015-08-03 | 59.964 |
| KY | | 15312866900 | 6712204L | 00248473 | 2111 | RESLEXINGTON-ZONE 5A | BEECHWOOD | R/W | 067 | LEX | 2015-10-17 | DUSTIN FRASIER | 2015-07-06 | 27.514 |
| KY | | 15312867000 | 6712204F | 00248480 | 2111 | RESLEXINGTON-ZONE 5A | ALBERT | FOLEYS RETREAT | 067 | LEX | 2015-12-04 | DUSTIN FRASIER | 2015-07-01 | 27.089 |
| KY | | 15312867100 | 6712204H | 00248505 | 2111 | RESLEXINGTON-ZONE 5A | ALBERT | OVERVIEW DR | 067 | LEX | 2015-11-10 | TMP66OH | 2015-07-06 | 32.031 |
| KY | | 15312867200 | 6720208N | 00248707 | 2111 | RESLEXINGTON-ZONE 5A | BRUSH CREEK | WOODLY CR | 067 | LEX | 2015-11-03 | JOSH FULLER | 2015-07-20 | 28.326 |
| KY | 2621 | 15312867300 | 6716204D | 00248719 | 2111 | RESLEXINGTON-ZONE 5A | ALUMNI | R/W | 067 | LEX | 2015-11-10 | ROBERT NORMAN | 2015-07-17 | 10.186 |
| KY | 2621 | 15312867400 | 6720208O | 00248724 | 2111 | RESLEXINGTON-ZONE 5A | CAMINO | ISLAND DR | 067 | LEX | 2015-10-23 | ROBERT NORMAN | 2015-07-27 | 25.297 |
| KY | 2621 | 15312867500 | 6712204J | 00248792 | 2111 | RESLEXINGTON-ZONE 5A | CLAYS MILL | CLAYS MILL RD | 067 | LEX | 2015-11-17 | DUSTIN FRASIER | 2015-07-09 | 3.519 |
| KY | 2621 | 15312867600 | 6716208H | 00248803 | 2111 | RESLEXINGTON-ZONE 5A | AUTUMN | AUTUMN LN | 067 | LEX | 2015-11-30 | BRYAN LEE | 2015-07-17 | 21.410 |
| KY | 2621 | 15312867800 | 6716212N | 00249859 | 2111 | RESLEXINGTON-ZONE 2 | AMERICAN | LEGION DR | 067 | LEX | 2015-11-03 | TMP78OH | 2015-07-20 | 12.984 |
| KY | 2621 | 15312867900 | 6712204J | 00369359 | 2111 | RESLEXINGTON-ZONE 5A | CALVARES | GLENVIEW DR | 067 | LEX | 2015-11-10 | DUSTIN FRASIER | 2015-07-16 | 16.809 |
| KY | 2621 | 15312868000 | 6720212J | 00409015 | 2111 | RESLEXINGTON-ZONE 5A | JACKSON | E SEVENTH ST | 067 | LEX | 2015-10-19 | BRYAN LEE | 2015-07-13 | 4.808 |
| KY | 2623 | 15312868700 | 6712228A | 00212892 | 2111 | RESGEORGETOWN-ZONE 2A | FRANKFORT | R/W | 209 | GEO | 2015-12-24 | BRIAN CARR | 2015-07-21 | 8.787 |
| KY | 2623 | 15312868800 | 6696212L | 00214895 | 2111 | INTERMEDIATE SURVEY-VERSAILLES | CAMDEN | LEXINGTON ST | 239 | VER | 2015-10-29 | DUSTIN FRASIER | 2015-07-28 | 13.012 |
| KY | 2623 | 15312868900 | 67002240 | 00214897 | 2111 | INTERMEDIATE SURVEY-MIDWAY | BRUEN | N WINTER ST | 239 | MID | 2015-10-29 | DUSTIN FRASIER | 2015-07-28 | 2.113 |
| KY | 2623 | 15312869100 | 6700212N | 00249180 | 2111 | RESVERSAILLES-ZONE 5A | BRAMPTON | TINCHER DR | 239 | VER | 2015-11-28 | DUSTIN FRASIER | 2015-07-20 | 37.768 |
| KY | | 15312869200 | 6700212M | 00249185 | 2111 | RESVERSAILLES-ZONE 5A | ASHBY | EDMONDS CROSSING | 239 | VER | 2015-10-12 | DUSTIN FRAISER | 2015-07-17 | 35.270 |
| KY | 2623 | 15312869300 | 6700212M | 00249197 | 2111 | RESVERSAILLES-ZONE 5A | HUNTERTOWN | MEADOW LN | 239 | VER | 2015-11-24 | DUSTIN FRASIER | 2015-07-20 | 6.295 |
| KY | 2623 | 15312869400 | 6712228H | 00250171 | 2111 | RESGEORGETOWN-ZONE 2 | AVONDALE | R/W 460 | 209 | GEO | 2015-10-13 | JOSH FULLER | 2015-07-22 | 26.851 |
| KY | 2623 | 15312869500 | 6712228J | 00250172 | 2111 | RESGEORGETOWN-ZONE 2 | GEORGETOWN PK | LEXINGTON RD | 209 | GEO | 2015-10-20 | BRIAN CARR | 2015-07-20 | 29.352 |
| KY | 2623 | 15312869600 | 6712228B | 00250175 | 2111 | RESGEORGETOWN-ZONE 2 | 1ST | S BROADWAY | 209 | GEO | 2015-10-13 | BRIAN CARR | 2015-07-22 | 23.831 |
| KY | 2623 | 15312869700 | 6712228N | 00250196 | 2111 | RESGEORGETOWN-ZONE 2 | BRANDYWINE | WINDOR PATH/FAIRFAX | 209 | GEO | 2015-10-06 | BRIAN CARR | 2015-07-21 | 19.002 |
| KY | 2623 | 15312869800 | 6712236H | 00257178 | 2111 | SCOTT CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 209 | GEO | 2015-06-30 | RICHIE WILLIAMS | 2015-06-28 | 35.111 |
| KY | 2623 | 15312869900 | 6712228E | 00280961 | 2111 | RESGEORGETOWN-ZONE 2A | ACCESS | BUFFALO SPRING TRAIL | 209 | GEO | 2015-12-27 | BRYAN LEE | 2015-07-21 | 7.240 |
| KY | 2623 | 15312870000 | 6712236G | 00484672 | 2111 | GEO-FRANK LINE SCOTT COUNTY | GEO FRANK LINE | GEO-FRANK LINE | 209 | GEO | 2015-06-30 | JOSH FULLER/DUSTIN FRASIER | 2015-06-25 | 84.520 |
| KY | 2623 | 15312870100 | 6688228D | 00515647 | 2111 | GEO-FRANK LINE-FRANKLIN CO. | GEO FRANK LINE | GEO FRANK LINE | 073 | FRA | 2015-06-30 | DUSTIN FRASIER/JOSH FULLER | 2015-06-26 | 29.482 |
| KY | 2629 | 15312870300 | 67482440 | 00137257 | 2111 | NICHOLAS CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 181 | CAR | 2015-06-30 | WAYNE LYKINS | 2015-06-28 | 39.688 |
| KY | 2629 | 15312870500 | 6724236A | 00382849 | 2111 | HARRISON CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 097 | CYN | 2015-06-30 | RICHIE WILLIAMS | 2015-06-28 | 20.074 |
| KY | 2629 | 15312870600 | 6720236D | 00382851 | 2111 | BOURBON CTY LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 017 | PAR | 2015-06-30 | WAYNE LYKINS/RICHIE WILLIAMS | 2015-06-28 | 76.281 |
| KY | 2629 | 15312870800 | 7240216F | 00479235 | 2111 | ZONE 2 MT | ALLIANCE | S L TO ST JOE HOSPITAL | 173 | MT | 2015-11-21 | RICHIE WILLIAMS | 2015-06-07 | 58.406 |
| KY | 2629 | 15312870900 | 6736228G | 00480513 | 2111 | ZONE 5 PAR | BETHELEHEM | WESTRIDGE LN | 017 | PAR | 2015-10-24 | TMP78OH | 2015-07-09 | 32.906 |
| KY | 2631 | 15312871700 | 7356256B | 00148051 | 3131 | CSLLS SURVEY 01-19 JULY(138) | WINCHESTER | 1800 WINCHESTER AV | 019 | ASH | 2015-10-10 | DAVID BOWLING | 2015-07-07 | 138.000 |
| KY | 2631 | 15312871800 | 73562560 | 00148053 | 3131 | CSLLS SURVEY 03-30 JULY(370) | BLACKBURN | 5102 BLACKBURN AV | 019 | ASH | 2015-11-07 | DAVID BOWLING | 2015-07-06 | 370.000 |
| KY | 2631 | 15312871900 | 7328284B | 00148056 | 3131 | CSLLS SURVEY 07-47 JULY(209) | WHEELER | 90 WHEELER ST | 089 | SS | 2015-11-09 | DAVID BOWLING | 2015-07-16 | 209.000 |
| KY | 2631 | 15312872000 | 00 | 00148061 | 3131 | CSLLS SURVEY 07-19 JULY(113) | PIKE | 101< PIKE ST | 127 | LOU | 2015-10-11 | DAVID BOWLING | 2015-07-20 | 113.000 |
| KY | 2631 | 15312872400 | 7328284F | 00333306 | 3131 | CSLLS SURVEY 20-47 JULY(96) | STATE RT 7 | STATE RT 7 | 089 | SS | 2015-10-10 | DAVID BOWLING | 2015-07-17 | 96.000 |
| KY | 2631 | 15312872600 | 7360236N | 00415626 | 2111 | PATROLL. LKG SUR./HFI NICK.LN | HFI PTRL-W/ RT 117157 | HFI PTRL-W/ RT 117157 | 019 | CAT | 2015-06-30 | DSASH | 2015-06-23 | 2.411 |
| KY | 2631 | 15312872700 | 7352252K | 00677506 | 2111 | PATROL LKG SURV HIF | R/W CANONSBURG | R/W CANONSBURG | 019 | CAN | 2015-06-30 | DSASH | 2015-06-12 | 24.334 |
| KY | 2632 | 15312873200 | 7260276E | 00211253 | 2111 | 4R5.2/7260276E/MAY Z1 | 4R5.2/7260276E/MAY Z1 | 4R5.2/7260276E/MAY Z1 | 161 | MAY | 2015-12-31 | TMP78OH | 2015-08-03 | 3.525 |
| KY | 2632 | 15312873300 | 7260276C | 00689894 | 2111 | 3R7.1/7260276C/MAY Z1 | 3R7.1/7260276C/MAY Z1 | 3R7.1/7260276C/MAY Z1 | 161 | MAY | 2015-12-31 | TMP78OH | 2015-08-03 | 7.170 |
| KY | 2632 | 15312873400 | 7260280O | 00689895 | 2111 | 3R5.1/7260280O/MAY Z1 | 3R5.1/7260280O/MAY Z1 | 3R5.1/7260280O/MAY Z1 | 161 | MAY | 2015-12-31 | TMP78OH | 2015-08-03 | 5.145 |
| KY | 2632 | 15312873500 | 7264276A | 00689898 | 2111 | 4R.8/7264276A/MAY Z1 | 4R.8/7264276A/MAY Z1 | 4R.8/7264276A/MAY Z1 | 161 | MAY | 2015-12-31 | TMP78OH | 2015-08-03 | 0.871 |
| KY | 2632 | 15312873700 | 7260276A | 00689880 | 2111 | 4R10.3/7260276A/MAY Z1 | 4R10.3/7260276A/MAY Z1 | 4R10.3/7260276A/MAY Z1 | 161 | MAY | 2015-12-31 | TMP78OH | 2015-08-03 | 10.363 |
| KY | 2632 | 15312873800 | 7260276D | 00689885 | 2111 | 4R12.2/7260276D/MAY Z1 | 4R12.2/7260276D/MAY Z1 | 4R12.2/7260276D/MAY Z1 | 161 | MAY | 2015-12-31 | TMP78OH | 2015-08-03 | 12.256 |
| KY | 2632 | 15312873900 | 7260276B | 00689940 | 2111 | 3R19/7260276B/MAY Z1 | 3R19/7260276B/MAY Z1 | 3R19/7260276B/MAY Z1 | 161 | MAY | 2015-12-31 | TMP78OH | 2015-08-03 | 19.054 |
| KY | 2633 | 15312874000 | X-1729-12 | 00326072 | 2111 | BLAIRTOWN-INTER.LEAK SURVEY | MULLINS 1ST | US 23 | 195 | BLA | 2015-09-12 | CHOLBRO | 2015-07-28 | 1.577 |

| KY | 2633 | 15312874100 | 7348160T | 00395698 | 3131 | CSLLS SURVEY 20-75 JULY | ROUTE 1426 | 251 ROUTE 1426 | 071 | BAN | 2015-10-20 | NGOBLE | 2015-07-31 | 1.000 |
|----|------|-------------|----------------------|----------|------|--------------------------------|--------------|---------------------------------|-----|-----|------------|----------------------------|------------|---------|
| KY | | 15312874100 | 7356152T | 00395699 | 3131 | | ELISHA | 208 ELISHA FK | 195 | PIK | 2015-10-20 | NGOBLE | 2015-07-16 | 1.000 |
| KY | | 15312874200 | 7352148T | 00395700 | 3131 | CSLLS SURVEY 13-75 JULY | PW5071 | 000000 PW5071 | 071 | GRE | 2015-10-19 | NGOBLE | 2015-07-10 | 1.000 |
| KY | 2633 | 15312874400 | 7356152T | 00395700 | 3131 | CSLLS SURVEY 07-75 JULY | PM17 | 000000 PW17 | 195 | PIK | 2015-10-25 | NGOBLE | 2015-07-31 | 1.000 |
| KY | 2633 | 15312874500 | 73301321 7348144T | 00395701 | 3131 | | WELL 3491 | 000000 FW17 000000 WELL 3491 | 071 | MCD | 2015-10-10 | BFMULLI | 2015-07-29 | 0.001 |
| KY | | 15313203500 | 6716212C | 00393720 | 3131 | U-CSL 0436 LEX (286) JUL | CHILES | 750 CHILES AV | 067 | LEX | 2015-07-31 | TMP76OH | 2015-07-29 | 286.000 |
| KY | | 15313203600 | 6716212D | 00460918 | 3131 | U-CSL 0459 LEX (277) JUL | ELM | 422 ELM ST | 067 | LEX | 2015-11-10 | ROBERT NORMAN | 2015-07-07 | 277.000 |
| KY | | 15313203000 | 6716212D | 00460919 | 3131 | U-CSL 0459 LEX (277) JUL | LIMA | 250 LIMA DR | 067 | LEX | 2015-11-27 | ROBERT NORMAN | 2015-07-27 | 305.000 |
| KY | | 15313203700 | 6716210U | 00460926 | 3131 | U-CSL 0463 LEX (303) JUL | BROADWAY | 301 N BROADWAY ST C | 067 | LEX | 2015-01-17 | JOSH FULLER | 2015-07-16 | 30.000 |
| KY | | 15313203800 | 6716212H | 00460927 | 3131 | ` ' | BALLARD | 611 BALLARD ST CABLE | 067 | LEX | 2015-11-17 | BRYAN LEE | | 135.000 |
| | | | | | | ` ' | | | 067 | LEX | | | 2015-07-20 | |
| KY | 2621 | 15313204000 | 6716216N | 00460934 | 3131 | ` ' | HILLSBORO | 361 HILLSBORO AV | | LEX | 2015-11-17 | JOSH FULLER | 2015-07-07 | 178.000 |
| KY | 2621 | 15313204100 | 6716212B | 00460935 | 3131 | U-CSL 0572 LEX (224) JUL | LEESTOWN | 1206 LEESTOWN RD | 067 | | 2015-11-08 | BRYAN LEE | 2015-07-06 | 224.000 |
| KY | 2621 | 15313204200 | 67162081 | 00460939 | 3131 | ` ' | PASADENA | 577 PASADENA DR | 067 | LEX | 2015-11-06 | ROBERT NORMAN | 2015-07-10 | 317.000 |
| KY | 2629 | 15313204600 | 6744208L | 00100373 | 3131 | U-CSL 0109 WIN (224) JUL | PEARL | 406 PEARL ST | 049 | WIN | 2015-11-08 | TMP78OH | 2015-07-22 | 224.000 |
| KY | 2623 | 15313489900 | 6688228K | 00394565 | 3131 | | WHITEBRIDGE | 5 WHITEBRIDGE LN | 073 | FRA | 2015-12-11 | BRYAN LEE | 2015-07-30 | 225.000 |
| KY | | 15313490000 | 6688228C | 00394568 | 3131 | U-CSL 1613 FRA (829) JUL | SILVER LAKE | 1004 SILVER LAKE BV | 073 | FRA | 2015-12-25 | DUSTIN FRASIER/JOSH FULLER | | 829.000 |
| KY | 2623 | 15313490100 | 67122320 | 00404597 | 3131 | U-CSL 03-05 GEO (198) JUL | HICKMAN | 508 POPLAR ST | 209 | GEO | 2015-11-10 | BRYAN LEE | 2015-07-23 | 198.000 |
| KY | | 15313490200 | 6744208O | 00246463 | 2111 | ZONE-2 MP WIN | CARTER | CHURCHILL DR | 049 | WIN | 2015-10-20 | TMP66OH | 2015-06-05 | 17.932 |
| KY | 2629 | 15313490300 | 6744204E | 00248291 | 2111 | ZONE-2 MP WIN | BAKER | LAFAYETTE BV | 049 | WIN | 2015-10-12 | ROBERT NORMAN | 2015-06-02 | 38.653 |
| KY | | 15313490400 | 6744208J | 00250095 | 2111 | ZONE-2 MP WIN | ARBOR | ARBOR CT | 049 | WIN | 2015-10-23 | TMP66OH | 2015-06-02 | 19.152 |
| KY | 2629 | 15313490500 | 6744204A | 00251103 | 2111 | ZONE-2 MP WIN | CANVASBACK | WOODDUCK CT | 049 | WIN | 2015-10-03 | ROBERT NORMAN | 2015-06-03 | 27.205 |
| KY | 2629 | 15313956700 | 6744208J | 00212855 | 2111 | ZONE-2 MP WIN | ESTES | FULTON RD | 049 | WIN | 2015-10-16 | TMP66OH | 2015-06-03 | 15.957 |
| KY | 2629 | 15314329400 | 6744208N | 00246003 | 2111 | ZONE-2 MP WIN | ASHLEY | SKYLARK DR | 049 | WIN | 2015-10-18 | TMP66OH | 2015-06-05 | 15.415 |
| KY | 2629 | 15315135000 | 6744208C | 00245524 | 2111 | | AL FAN | MILLWOOD DR | 049 | WIN | 2015-10-17 | TMP66OH | 2015-06-17 | 16.842 |
| KY | | 15316189400 | 73562561 | 00107074 | 2111 | INT SUR ASHLAND | 13TH | PRICHARD ST | 019 | ASH | 2015-11-06 | DSASH | 2015-07-13 | 10.267 |
| KY | | 15316189500 | 7340268A | 00107077 | 2111 | INT SUR GREENUP | PERRY | PERRY ST | 089 | GRE | 2015-11-05 | DSASH | 2015-07-09 | 0.469 |
| KY | | 15316189600 | 7348264B | 00107078 | 2111 | INT SUR WORTHINGTON | ALLEY | WORTHINGTON AV | 089 | WOR | 2015-11-05 | DSASH | 2015-07-09 | 1.004 |
| KY | 2631 | 15316189700 | 7344264B | 00107079 | 2111 | INT SUR WURTLAND | | | 089 | WUR | 2015-11-05 | DSASH | 2015-07-09 | 0.436 |
| KY | 2631 | 15316189800 | 7328284B | 00107081 | 2111 | INT SUR SOUTH SHORE | ALLEY | ALLEY | 089 | SS | 2015-11-05 | DSASH | 2015-07-09 | 2.088 |
| KY | 2631 | 15316189900 | 7356216D | 00107087 | 2111 | INT SUR LOUISA | CLAY | R/W | 127 | LOU | 2015-11-04 | DSASH | 2015-07-08 | 4.960 |
| KY | 2629 | 15316692500 | 6744204F | 00213012 | 2111 | ZONE-2 MP WIN | BOONE | HARRIS ST | 049 | WIN | 2015-10-10 | DUSTIN FRASIER | 2015-06-12 | 19.829 |
| KY | 2682 | 15317882200 | 111111111 | 00395721 | 3131 | CSLLS SURVEY 13-80 JULY | WELL 100034C | 000000 WELL 100034C | 071 | HIP | 2015-07-31 | BFMULLI | 2015-07-30 | 0.010 |
| KY | 2621 | 15320818300 | 6716212L | 00212186 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | EUCLID | MAXWELL ST | 067 | LEX | 2015-12-31 | DUSTIN FRASIER | 2015-08-28 | 6.237 |
| KY | 2621 | 15320818400 | 6716212K | 00212188 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | BROADWAY | S BROADWAY | 067 | LEX | 2015-12-31 | DUSTIN FRASIER | 2015-08-28 | 5.465 |
| KY | 2621 | 15320818500 | 6716212K | 00212189 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | BOLIVAR | PATTERSON ST | 067 | LEX | 2015-12-30 | BRYAN LEE | 2015-08-24 | 3.723 |
| KY | 2621 | 15320818600 | 6716212H | 00215458 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | 2ND | JEFFERSON ST | 067 | LEX | 2015-12-29 | ROBERT NORMAN | 2015-08-27 | 11.499 |
| KY | 2621 | 15320818700 | 6716212D | 00215462 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | 3RD | GEORGETOWN | 067 | LEX | 2015-12-31 | ROBERT NORMAN | 2015-08-31 | 4.897 |
| KY | 2621 | 15320818800 | 6716212K | 00215463 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | ALLEY | PRIVATE DR | 067 | LEX | 2015-12-31 | ROBERT NORMAN | 2015-08-28 | 5.698 |
| KY | 2621 | 15320818900 | 6716208D | 00250235 | 2111 | RESLEXINGTON-ZONE 2 | BALDWIN | MARQUIS AV | 067 | LEX | 2015-11-24 | DUSTIN FRASIER | 2015-08-13 | 11.903 |
| KY | 2621 | 15320819000 | 6720208A | 00250237 | 2111 | RESLEXINGTON-ZONE 2 | ANDOVER | FINCASTLE RD | 067 | LEX | 2015-11-23 | BRIAN CARR | 2015-08-26 | 56.004 |
| KY | 2621 | 15320819100 | 6716208H | 00250238 | 2111 | RESLEXINGTON-ZONE 2 | ASHLAND | TATES CREEK RD | 067 | LEX | 2015-11-21 | DUSTIN FRASIER | 2015-08-13 | 36.631 |
| KY | 2621 | 15320819200 | 6716208L | 00250241 | 2111 | RESLEXINGTON-ZONE 2 | ABBOTT | GLENDOVER AV | 067 | LEX | 2015-11-30 | DUSTIN FRASIER | 2015-08-11 | 40.003 |
| KY | 2621 | 15320819300 | 6720208H | 00250244 | 2111 | RESLEXINGTON-ZONE 2 | CALIFORNIA | RICHMOND RD | 067 | LEX | 2015-11-20 | ROBERT NORMAN | 2015-08-03 | 13.904 |
| KY | 2621 | 15320819400 | 6720212M | 00250245 | 2111 | RESLEXINGTON-ZONE 2 | EXPORT ALLEY | E HIGH ST | 067 | LEX | 2015-11-17 | DUSTIN FRASIER | 2015-08-13 | 5.702 |
| KY | 2621 | 15320819500 | 6716208P | 00250247 | 2111 | RESLEXINGTON-ZONE 2 | ALBANY | R/W 48156 | 067 | LEX | 2015-11-20 | DUSTIN FRASIER | 2015-08-10 | 54.292 |
| KY | 2621 | 15320819600 | 6720208J | 00460661 | 2111 | RESIDENTIAL ZONE 2-AUG | EASTWOOD | HARMONY HALL LN | 067 | LEX | 2015-11-16 | DUSTIN FRASIER | 2015-08-03 | 4.895 |
| KY | 2623 | 15320819800 | 6716232I | 00214994 | 2111 | INTERMEDIATE SURVEY-GEORGETOWN | BOURBON | R/W LOWES | 209 | GEO | 2015-12-31 | JOSH FULLER | 2015-08-03 | 8.013 |
| KY | 2623 | 15320819900 | 6712232E | 00215003 | 2111 | INTERMEDIATE SURVEY-GEORGETOWN | ALLEY | LONGLICK | 209 | GEO | 2015-12-31 | JOSH FULLER | 2015-08-11 | 9.057 |
| | | | | | | | | | | | | | | |

| KY | 2623 | 15320820000 | 6688228C | 00394570 | 3131 | U-CSL 1509 FRA (350) AUG | STEADMANTOWN | 219 STEADMANTOWN LN | 073 | FRA | 2016-01-04 | JOSH FULLER | 2015-08-24 | 350.000 |
|----|------|-------------|-----------|----------|------|-------------------------------|------------------------|----------------------|-----|-----|------------|----------------|------------|---------|
| KY | 2623 | 15320820100 | 6688228C | 00543615 | 2111 | RESIDENTIAL ZONE 2-FRA | BRIGHTON PARK | KIMBEL DR | 073 | FRA | 2015-12-20 | DUSTIN FRASIER | 2015-08-20 | 29.376 |
| KY | 2623 | 15320820200 | 6688228K | 00544793 | 2111 | RESIDENTIAL ZONE-2 FRA | ANNEX | VERSAILLES RD | 073 | FRA | 2015-12-24 | BRIAN L CARR | 2015-08-28 | 47.068 |
| KY | 2623 | 15320820300 | 6684228J | 00544794 | 2111 | RESIDENTIAL ZONE-2 FRA | ARLINGTON AVE EASEMENT | WAPPING ST | 073 | FRA | 2015-12-07 | LSTAFFO | 2015-08-31 | 10.188 |
| KY | 2623 | 15320820400 | 6688228E | 00544805 | 2111 | RESIDENTIAL ZONE-2 FRA | ALLEY | ROLLING ACRES DR | 073 | FRA | 2015-12-20 | DUSTIN FRASIER | 2015-08-27 | 30.284 |
| KY | 2629 | 15320820500 | 6744204B | 00211781 | 2111 | ZONE-2 LP WIN | AL-FAN | EDGEWOOD DR | 049 | WIN | 2016-02-14 | TMP78OH | 2015-08-11 | 21.813 |
| KY | 2629 | 15320820600 | 6744208O | 00212054 | 2111 | ZONE-2 LP WIN | BECKNER | COLLEGE ST | 049 | WIN | 2016-02-06 | TMP78OH | 2015-08-12 | 19.104 |
| KY | 2629 | 15320820900 | 6732252P | 00479823 | 2111 | ZONE 2 CYN | KEHOE | LOCUST ST | 097 | CYN | 2016-02-01 | TMP78OH | 2015-08-14 | 10.676 |
| KY | 2629 | 15320821000 | 6732252G | 00479867 | 2111 | ZONE 2 CYN | 1ST ST/SMITH AV | LAKEVIEW DR | 097 | CYN | 2016-02-20 | TMP78OH | 2015-08-18 | 39.454 |
| KY | 2631 | 15320821300 | 7328284C | 00148062 | 3131 | CSLLS SURVEY 03-47 AUG(235) | INDIANOLA | 33 INDIANOLA AV | 089 | SS | 2015-11-13 | DAVID BOWLING | 2015-08-27 | 235.000 |
| KY | 2631 | 15320821400 | 7356248-H | 00148063 | 3131 | CSLLS SURVEY 08-19 AUG(159) | ICE CREEK | 8704 ICE CREEK RD | 019 | CAT | 2015-11-21 | DAVID BOWLING | 2015-08-05 | 159.000 |
| KY | 2631 | 15320821500 | 7340268J | 00148065 | 3131 | CSLLS SURVEY 09-19 AUG(269) | LINCOLN | 2139 LINCOLN AV | 089 | GRE | 2015-11-20 | DAVID BOWLING | 2015-08-12 | 269.000 |
| KY | 2631 | 15320821600 | 7348264L | 00148066 | 3131 | CSLLS SURVEY 10-13 AUG(383) | HIGHLAND | 703 HIGHLAND AV | 089 | FLA | 2015-11-16 | DAVID BOWLING | 2015-08-10 | 383.000 |
| KY | 2633 | 15320822800 | 7372164T | 00395702 | 3131 | CSLLS SURVEY 08-75 AUGUST | PW6646 | 000000 PW6646 | 195 | VAR | 2015-11-03 | NGOBLE | 2015-08-31 | 1.000 |
| KY | 2633 | 15320822900 | 7372156T | 00395703 | 3131 | CSLLS SURVEY 09-75 AUGUST | BENT BRANCH | 10126 BENT BRANCH RD | 195 | MET | 2015-11-02 | NGOBLE | 2015-08-31 | 1.000 |
| KY | 2633 | 15320823000 | 7372188L | 00395704 | 3131 | CSLLS SURVEY 05-54 AUGUST | MAIN | 000000 MAIN ST | 159 | WAR | 2015-11-08 | CHOLBRO | 2015-08-10 | 1.000 |
| KY | 2633 | 15320823100 | 7368140T | 00395705 | 3131 | CSLLS SURVEY 05-75 AUGUST | P55 | 000000 P55 | 195 | SHE | 2015-11-01 | NGOBLE | 2015-08-31 | 1.000 |
| KY | 2633 | 15320823200 | 7364188G | 00395706 | 3131 | CSLLS SURVEY 02-54 AUGUST | MAIN | 000000 MAIN ST | 159 | INE | 2015-11-13 | CHOLBRO | 2015-08-12 | 1.000 |
| KY | 2629 | 15320881000 | 6732248D | 00890291 | 2111 | RES-CYNTHIANA ZONE 2 | CONNERSVILLE | US 27 | 097 | CYN | 2016-02-21 | DUSTIN FRASIER | 2015-08-25 | 14.094 |
| KY | 2621 | 15321418100 | 6716212H | 00408000 | 3131 | U-CSL 0523 LEX (46) AUG | LAUDERMAN | 187 LAUDERMAN AL | 067 | LEX | 2015-11-29 | ROBERT NORMAN | 2015-08-03 | 46.000 |
| KY | 2621 | 15321418200 | 6708212I | 00460923 | 3131 | U-CSL 0612 LEX (319) AUG | ROSALIE | 3779 ROSALIE LN | 067 | LEX | 2015-11-30 | BRYAN LEE | 2015-08-17 | 319.000 |
| KY | 2621 | 15321418300 | 6712212C | 00460925 | 3131 | U-CSL 0566 LEX (238) AUG | ENTERPRISE | 1020 ENTERPRISE DR 1 | 067 | LEX | 2016-01-25 | BRYAN LEE | 2015-08-31 | 227.000 |
| KY | 2621 | 15321418400 | 6716212H | 00460930 | 3131 | U-CSL 0517 LEX (102) AUG | MAIN | 642 W MAIN ST | 067 | LEX | 2015-11-27 | ROBERT NORMAN | 2015-07-31 | 102.000 |
| KY | 2621 | 15321418500 | 6716212G | 00460931 | 3131 | U-CSL 0529 LEX (110) AUG | MADISON | 325 MADISON PL 2F | 067 | LEX | 2015-12-04 | ROBERT NORMAN | 2015-07-30 | 110.000 |
| KY | 2621 | 15321418600 | 6716216N | 00460932 | 3131 | U-CSL 0535 LEX (162) AUG | PELICAN | 313 PELICAN LN | 067 | LEX | 2015-11-27 | TMP76OH | 2015-07-30 | 162.000 |
| KY | 2621 | 15321418700 | 6716212B | 00460933 | 3131 | U-CSL 0554 LEX (186) JUL | LEESTOWN | 1519 LEESTOWN RD | 067 | LEX | 2015-11-03 | BRYAN LEE | 2015-07-17 | 186.000 |
| KY | 2621 | 15321418800 | 6712212K | 00460937 | 3131 | U-CSL 0657 LEX (487) AUG | ALEXANDRIA | 1400 ALEXANDRIA DR | 067 | LEX | 2015-12-06 | TMP76OH | 2015-08-24 | 489.000 |
| KY | 2621 | 15321418900 | 6716212F | 00460946 | 3131 | U-CSL 0618 LEX (249) AUG | FERGUSON | 310 FERGUSON ST | 067 | LEX | 2015-11-17 | TMP76OH | 2015-07-29 | 249.000 |
| KY | 2621 | 15321419000 | 6712212H | 00460947 | 3131 | U-CSL 0624 LEX (305) AUG | LONDONDERRY | 145 LONDONDERRY DR | 067 | LEX | 2015-12-25 | BRYAN LEE | 2015-08-11 | 305.000 |
| KY | 2629 | 15321419100 | 6748208K | 00097872 | 3131 | U-CSL 0410 WIN (291) AUG | IRONWORKS | 1955 IRONWORKS RD | 049 | WIN | 2015-11-28 | JOSH FULLER | 2015-08-17 | 291.000 |
| KY | 2629 | 15321419200 | 6764176P | 00098244 | 3131 | U-CSL 0608 IRV (121) AUG | MADISON | 344 N MADISON AV | 065 | IRV | 2015-11-29 | JOSH FULLER | 2015-08-31 | 121.000 |
| KY | 2629 | 15321419300 | 6740232N | 00100075 | 3131 | U-CSL 0325 PAR (119) AUG | CHAMBERS | 402 CHAMBERS ST | 017 | PAR | 2015-11-29 | JOSH FULLER | 2015-08-26 | 119.000 |
| KY | 2629 | 15321419400 | 16740232M | 00100078 | 3131 | U-CSL 0425 PAR (178) AUG | HIGH | 14 HIGH ST | 017 | PAR | 2015-11-29 | DUSTIN FRASIER | 2015-08-24 | 180.000 |
| KY | 2623 | 15321767600 | 6696212H | 00408006 | 3131 | U-CSL 06-14 VER (197) AUG | DOUGLAS | 116 KILMER ST | 239 | VER | 2015-11-24 | JOSH FULLER | 2015-08-17 | 197.000 |
| KY | 2623 | 15321767700 | 6712228C | 00408010 | 3131 | U-CSL 08-06 GEO (73) AUG | LANCASTER | 416 E MAIN ST | 209 | GEO | 2015-12-06 | JOSH FULLER | 2015-08-03 | 73.000 |
| KY | 2621 | 15323680500 | 6712204E | 00248807 | 2111 | RESLEXINGTON-ZONE 5A | ABBINGTON HILL | SOUTHMOOR PR | 067 | LEX | 2015-11-13 | DUSTIN FRASIER | 2015-07-09 | 33.381 |
| KY | 2631 | 15324298300 | 7348264L | 00147391 | 2111 | PROGRAM SURVEYRUSSELL | ALLEY | US RT 23 | 089 | RUS | 2015-11-24 | DSASH | 2015-08-10 | 12.392 |
| KY | 2631 | 15324298400 | 7352264E | 00147394 | 2111 | RES SUR RUSSELL | ALLEY | MEADE CT | 089 | RUS | 2015-11-28 | DSASH | 2015-08-11 | 10.102 |
| KY | 2631 | 15324298500 | 7348248C | 00266117 | 2111 | RES SUR CANNONSBURGAUGUST | CANNON | R/W ON US RT 60 | 019 | CAN | 2015-11-27 | DSASH | 2015-08-12 | 20.125 |
| KY | 2631 | 15324298600 | 7348248P | 00266118 | 2111 | RES SUR CANNONSBURGAUGUST | CALVIN | MIDLAND TRAIL RD | 019 | CAN | 2015-12-04 | DSASH | 2015-08-25 | 17.779 |
| KY | 2631 | 15324298700 | 7348248H | 00266334 | 2111 | RES SUR CANNONSBURGAUGUST | COPLEY | MIDLAND TRAIL RD | 019 | CAN | 2015-11-29 | DSASH | 2015-08-18 | 10.877 |
| KY | 2631 | 15324298800 | 73522641 | 00266696 | 2111 | RES SUR RUSSELL | KENWOOD | US 23 | 089 | RUS | 2015-12-06 | DSASH | 2015-08-11 | 1.442 |
| KY | 2631 | 15324298900 | 73522641 | 00267038 | 2111 | RES SUR FLATWOODS | CRESTVIEW | KENWOOD DR | 089 | FLA | 2015-11-24 | DAVID BOWLING | 2015-08-28 | 14.486 |
| KY | 2631 | 15324299000 | 7348264P | 00267080 | 2111 | RES SUR FLATWOODS | BOB-O-LINK | POWELL ST | 089 | FLA | 2015-11-27 | DSASH | 2015-08-28 | 16.087 |
| KY | 2631 | 15324299100 | 7352260B | 00267109 | 2111 | RES SUR FLATWOODS | PVT. RD | R/W | 089 | FLA | 2015-11-22 | DSASH | 2015-08-27 | 16.815 |
| KY | 2631 | 15324299200 | 7352264M | 00267394 | 2111 | RES SUR FLATWOODS | AUDOBON | KENWOOD DR | 089 | FLA | 2015-11-20 | DAVID BOWLING | 2015-08-31 | 15.215 |
| KY | 2631 | 15324299300 | 7352260A | 00267402 | 2111 | RES SUR FLATWOODS | EASEMENT | R/W | 089 | FLA | 2015-11-27 | DSASH | 2015-08-18 | 3.929 |
| KY | 2621 | 15328663800 | 67162160 | 00214889 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | GEORGETOWN | GEORGETOWN RD | 067 | LEX | 2015-12-31 | DUSTIN FRASIER | 2015-09-04 | 13.369 |

| ΚV | 2621 | 15328663900 | 6720208B | 00250353 | 2111 | RESLEXINGTON-ZONE 2 | ASHWOOD | CULPEPPER RD | 067 | LEX | 2016-02-02 | ROBERT NORMAN | 2015-09-09 | 32.378 |
|----|--------------|----------------------------|----------------------|----------|--------------|---|-------------------|-----------------------------------|-----|-----|------------|-----------------------------|--------------------------|--------------------|
| KY | 2621 | 15328664000 | 6720208E | 00250363 | 2111 | RESLEXINGTON-ZONE 2 | ADAIR | R/W REG STA 1044 | 067 | LEX | 2015-12-27 | DUSTIN FRASIER | 2015-09-04 | 21.775 |
| KY | 2621 | 15328664100 | 6716212I | 00250505 | 3131 | U-CSL 0671 LEX (300) SEP | HEARTSBROOK | 704 HEARTSBROOK LN | 067 | LEX | 2016-01-04 | TMP76OH | 2015-09-04 | 300.000 |
| KY | 2621 | 15328664200 | 6712212N | 00460920 | 3131 | U-CSL 0667 LEX (300) SEP | STANDISH | 1281 STANDISH WY | 067 | LEX | 2016-01-04 | JOSH FULLER | 2015-09-16 | 222.000 |
| | | | | 00460936 | | ` ' | | | 067 | LEX | | JOSH FULLER | | |
| KY | 2621 2621 | 15328664300 15328664400 | 6712212L 6712212P | 00460940 | 3131 3131 | U-CSL 0754 LEX (171) SEP U-CSL 0735 LEX (247) SEP | CELIA NORMANDY | 1001 CELIA LN 1801 NORMANDY RD | 067 | LEX | 2015-12-25 | TMP760H | 2015-09-09 2015-09-18 | 171.000 247.000 |
| KY | 2621 | 15328664500 | 6716212E | 00460945 | 3131 | U-CSL 0/33 LEX (247) SEP | GARRETT | 124 GARRETT AV | 067 | LEX | 2015-12-14 | BRYAN LEE | 2015-09-18 | 225.000 |
| KY | 2621 | 15328664600 | 6716212E | 00460948 | 3131 | U-CSL 0636 LEX (348) SEP | BRITTANY | 1604 BRITTANY LN | 067 | LEX | 2016-01-05 | BRYAN LEE | 2015-09-01 | 348.000 |
| KY | 2621 | 15328664700 | | 00460949 | 3131 | ` ' | | | 067 | LEX | 2015-01-13 | DUSTIN FRASIER | | 328.000 |
| | 2623 | | 67122120 | | | U-CSL 0653 LEX (328) SEP | TRAVELLER | 1864 TRAVELLER RD | 073 | FRA | 2015-12-11 | | 2015-09-16 | |
| KY | | 15328665000 | 6688228G | 00278553 | 2111 | INTERMEDIATE AREA | ADELL PLACE | EASEMENT 10 APACHE TI | | | | DUSTIN FRASIER | 2015-08-27 | 18.101 |
| KY | 2629 | 15328665200 | 6748204B | 00097855 | 3131 | U-CSL 0710 WIN (285) SEP | APACHE | 12 APACHE TL | 049 | WIN | 2015-12-20 | RICHIE WILLIAMS | 2015-09-08 | 280.000 |
| KY | 2629 | 15328665300 | 6748208I | 00097862 | 3131 | U-CSL 0511 WIN (235) SEP | WINN | 205 WINN AV | 049 | WIN | 2016-02-06 | RICHIE WILLIAMS | 2015-09-23 | 235.000 |
| KY | 2629 | 15328665700 | 6764176P | 00329058 | 3131 | U-CSL 0909 IRV (164) SEP | CANTRILL | 145 CHERRY ST | 065 | IRV | 2015-12-10 | RICHIE WILLIAMS | 2015-09-11 | 164.000 |
| KY | 2631 | 15328666500 | 7348264P | 00148250 | 3131 | CSLLS SURVEY 10-19 SEP(278) | VIRGINIA | 1801 VIRGINIA ST | 089 | FLA | 2015-12-06 | DAVID BOWLING | 2015-09-18 | 278.000 |
| KY | 2631 | 15328666600 | 7352256G | 00148252 | 3131 | CSLLS SURVEY 16-13 SEP(279) | 13TH | 2735 13TH ST 2 | 019 | ASH | 2015-12-13 | DAVID BOWLING | 2015-09-04 | 279.000 |
| KY | 2631 | 15328666700 | 7352260A | 00148260 | 3131 | CSLLS SURVEY 20-30 SEP(483) | ST CHRISTOPHER | 122 ST CHRISTOPHER DR | 089 | RUS | 2015-12-24 | DAVID BOWLING | 2015-09-17 | 483.000 |
| KY | 2633 | 15328667200 | 7372188L | 00326059 | 2111 | WARFIELD-BUSINESS LEAK SURVEY | BARRETT | MAIN ST | 159 | WAR | 2015-12-12 | CHOLBRO | 2015-09-02 | 0.907 |
| KY | 2633 | 15328667300 | 7380144T | 00395707 | 3131 | CSLLS SURVEY 03-72 SEPTEMBER | PW5868 | 000000 PW5868 | 195 | PHY | 2015-12-07 | NGOBLE | 2015-09-14 | 1.000 |
| KY | 2633 | 15328667400 | 7388132T | 00395708 | 3131 | CSLLS SURVEY 04-72 SEPTEMBER | P116 | 000000 P116 | 195 | FED | 2015-12-14 | NGOBLE | 2015-09-15 | 1.000 |
| KY | 2633 | 15328667500 | 7324124T | 00395710 | 3131 | CSLLS SURVEY 16-72 SEPTEMBER | PW4734 | 000000 PW4734 | 119 | AMB | 2015-12-28 | BFMULLI | 2015-09-30 | 0.006 |
| KY | 2633 | 15328667600 | X1822-16 | 00395712 | 3131 | CSLLS SURVEY 13-54 SEPTEMBER | HEWLETT | HEWLETT AV | 159 | LOV | 2015-12-28 | CHOLBRO | 2015-09-11 | 1.000 |
| KY | 2623 | 15329039400 | 6680228L | 00394574 | 3131 | U-CSL 0509 FRA (472) SEP | DEVILS HOLLOW | 928 DEVILS HOLLOW RD | 073 | FRA | 2016-02-07 | DUSTIN FRASIER | 2015-10-19 | 474.000 |
| KY | 2623 | 15329039500 | 6680224G | 00394577 | 3131 | U-CSL 0412 FRA (414) SEP | HIGHVIEW | 1650 HIGHVIEW CR | 073 | FRA | 2016-02-06 | DUSTIN FRASIER | 2015-10-05 | 424.000 |
| KY | 2623 | 15329039600 | 6700212N | 00409355 | 3131 | U-CSL 10-17 VER (331) SEP | LOCUST GROVE | 111 LOCUST GROVE LN | 239 | VER | 2016-02-09 | DUSTIN FRASIER | 2015-10-05 | 329.000 |
| KY | 2623 | 15329039700 | 6712228C | 00409356 | 3131 | U-CSL 14-04 GEO (187)SEP | CLAYTON | 330 CLAYTON AV | 209 | GEO | 2016-02-02 | JOSH FULLER | 2015-09-18 | 187.000 |
| KY | 2629 | 15331109100 | 6744208O | 00246393 | 2111 | ZONE-2 LP WIN | BELMONT | GRAVES ST | 049 | WIN | 2016-02-09 | TMP78OH | 2015-08-10 | 20.791 |
| KY | 2629 | 15331109200 | 6744208J | 00246459 | 2111 | ZONE-2 LP WIN | ADA | EASEMENT | 049 | WIN | 2016-01-29 | TMP78OH | 2015-08-10 | 16.559 |
| KY | 2631 | 15332194300 | 7356216C | 00147410 | 2111 | RES SUR LOUISASEPTEMBER | BOONE | N LOCK ST | 127 | LOU | 2015-12-06 | DSASH | 2015-09-23 | 11.408 |
| KY | 2631 | 15332194400 | 7356232K | 00268575 | 2111 | RES SUR BUCHANAN | OLD COUNTY | ST RT 707 | 019 | BUC | 2016-01-01 | DSASH | 2015-09-01 | 3.375 |
| KY | 2631 | 15332194500 | 7360232B | 00268577 | 2111 | RES SUR BUCHANAN | LOCK RD #2 | R/W | 019 | BUR | 2016-01-02 | DSASH | 2015-09-01 | 3.618 |
| KY | 2631 | 15332194600 | 7356216B | 00268997 | 2111 | RES SUR LOUISA | ALLEY | RIVERBEND DR | 127 | LOU | 2015-12-12 | DSASH | 2015-09-25 | 24.898 |
| KY | 2631 | 15332194700 | 7356216D | 00269249 | 2111 | RES SUR LOUISASEPTEMBER | ALLEY | JEFFERSON ST | 127 | LOU | 2015-12-14 | DSASH | 2015-09-21 | 7.265 |
| KY | 2631 | 15332194800 | 7356216D | 00269268 | 2111 | RES SUR LOUISASEPTEMBER | ADAMS | LOCK AV | 127 | LOU | 2015-12-21 | DSASH | 2015-09-21 | 8.056 |
| KY | 2631 | 15332195300 | 7360248A | 00272209 | 2111 | RES SUR CATLETTSBURGOCTOBER | 39TH | COURT ST | 019 | CAT | 2016-02-06 | DBOWLING | 2015-10-20 | 15.575 |
| KY | 2621 | 15336041400 | 6720212E | 00215642 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | 4TH | LOUDON AV | 067 | LEX | 2015-12-31 | DUSTIN FRASIER | 2015-10-21 | 7.151 |
| KY | 2621 | 15336041500 | 6720212B | 00215976 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | 6TH | SVC TO ARLINGTON ELEM | 067 | LEX | 2015-12-31 | DUSTIN FRASIER | 2015-10-22 | 4.358 |
| KY | 2621 | 15336041600 | 67202121 | 00215981 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | 3RD | SPRUCE ST | 067 | LEX | 2015-12-31 | LSTAFFO | 2015-11-02 | 9.324 |
| KY | 2621 | 15336041700 | 6716212J | 00215985 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | LEESTOWN | VERSAILLES RD | 067 | LEX | 2015-12-31 | WGRAVES | 2015-09-24 | 7.938 |
| KY | 2621 | 15336041800 | 6716208E | 00216007 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | BURT | CLAYS MILL RD | 067 | LEX | 2015-12-31 | WGRAVES | 2015-10-12 | 13.016 |
| KY | 2621 | 15336041900 | 6720212A | 00216010 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | BROADWAY | DELCAMP AV | 067 | LEX | 2015-12-31 | WGRAVES | 2015-11-03 | 5.456 |
| KY | 2621 | 15336042000 | 6716208B | 00216014 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | CLAYS MILL | LAFAYETTE | 067 | LEX | 2015-12-31 | LSTAFFO | 2015-10-06 | 5.349 |
| KY | 2621 | 15336042100 | 6716212N | 00216015 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | ALEXANDRIA | ELAINE DR | 067 | LEX | 2015-12-31 | LSTAFFO | 2015-10-07 | 8.990 |
| KY | 2621 | 15336042200 | 6720212L | 00216016 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | 7TH | CONTINENTAL INN | 067 | LEX | 2015-12-31 | LSTAFFO | 2015-11-04 | 12.530 |
| KY | 2621 | 15336042300 | 6720212J | 00216017 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | 3RD | ELLERSLIE | 067 | LEX | 2015-12-31 | DUSTIN FRASIER | 2015-10-22 | 14.957 |
| KY | 2621 | 15336042400 | 6720212P | 00216018 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | CROSS OVER | JINGLE BELL LN | 067 | LEX | 2015-12-31 | LSTAFFO | 2015-10-14 | 11.295 |
| KY | 2623 | 15336043100 | 6712236H | 00257178 | 2111 | SCOTT CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 209 | GEO | 2015-09-30 | RICHIE WILLIAMS/JOSH FULLER | 2015-09-01 | 35.111 |
| KY | 2623 | 15336043200 | 6712236G | 00484672 | 2111 | GEO-FRANK LINE SCOTT COUNTY | GEO FRANK LINE | GEO-FRANK LINE | 209 | GEO | 2015-09-30 | DUSTIN FRASIER | 2015-09-02 | 84.520 |
| KY | 2623 | 15336043300 | 6688228D | 00515647 | 2111 | GEO-FRANK LINE-FRANKLIN CO. | GEO FRANK LINE | GEO FRANK LINE | 073 | FRA | 2015-09-30 | DUSTIN FRASIER | 2015-09-02 | 29.482 |

| KY | 2629 | 15336043400 | 67482440 | 00137257 | 2111 | NICHOLAS CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 181 | CAR | 2015-09-30 | WAYNE LYKINS | 2015-09-02 | 39.688 |
|----|------|-------------|-----------|----------|------|-------------------------------|-----------------------|----------------------------|-----|-----|------------|-----------------------------|------------|---------|
| KY | 2629 | 15336043500 | 6744208E | 00137237 | 2111 | INT. AREA WIN | ALLEY | CAROL RD | 049 | WIN | 2015-09-30 | LYN STAFFORD | 2015-09-02 | 11.005 |
| KY | 2629 | 15336043600 | 6744208P | 00305049 | 2111 | INT. AREA WIN | BECKNER | BECKNER | 049 | WIN | 2015-12-31 | LSTAFFO | 2015-09-29 | 8.008 |
| KY | 2629 | 15336043700 | 6724236A | 00382849 | 2111 | HARRISON CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 097 | CYN | 2015-09-30 | RICHIE WILLIAMS/JOSH FULLER | | 20.074 |
| KY | 2629 | 15336043800 | 6720236D | 00382851 | 2111 | BOURBON CTY LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 017 | PAR | 2015-09-30 | WAYNE LYKINS | 2015-09-02 | 76.281 |
| KY | 2631 | 15336044600 | 7356256O | 00148267 | 3131 | CSLLS SURVEY 04-30 OCT(158) | GARTRELL | 651 GARTRELL ST | 019 | ASH | 2016-01-10 | DAVID BOWLING | 2015-10-05 | 158.000 |
| KY | 2631 | 15336044700 | 7356256G | 00140207 | 3131 | CSLLS SURVEY 04-36 OCT(132) | RAILROAD | 3152 RAILROAD ST | 019 | ASH | 2016-01-09 | DAVID BOWLING | 2015-10-06 | 132.000 |
| KY | 2631 | 15336044800 | 7340264-B | 00148274 | 3131 | CSLLS SURVEY 08-36 OCT(111) | EK | 517 EK RD | 089 | GRE | 2016-01-12 | DAVID BOWLING | 2015-10-14 | 111.000 |
| KY | 2631 | 15336044900 | 7348260D | 00148276 | 3131 | CSLLS SURVEY 11-30 OCT(423) | DIEDERICH | 1525 DIEDERICH BV | 089 | RUS | 2016-01-05 | DAVID BOWLING | 2015-10-13 | 423.000 |
| KY | 2631 | 15336045200 | 7360236N | 00415626 | 2111 | PATROLL. LKG SUR./HFI NICK.LN | HFI PTRL-W/ RT 117157 | HFI PTRL-W/ RT 117157 | 019 | CAT | 2015-09-30 | DSASH | 2015-09-18 | 2.411 |
| KY | 2631 | 15336045700 | 7352252K | 00677506 | 2111 | PATROL LKG SURV HIF | R/W CANONSBURG | R/W CANONSBURG | 019 | CAN | 2015-09-30 | DSASH | 2015-09-16 | 24.334 |
| KY | 2633 | 15336046400 | 7364188A | 00326050 | 2111 | INEZ-BUSINESS LEAK SURVEY | COURT | KY ROUTE 3 | 159 | INE | 2015-12-31 | MCRYAN | 2015-10-30 | 2.317 |
| KY | 2621 | 15336292200 | 67162120 | 00460921 | 3131 | U-CSL 0677 LEX (198) OCT | BROADWAY | 859 S BROADWAY ST | 067 | LEX | 2016-01-20 | ROBERT NORMAN | 2015-10-14 | 198.000 |
| KY | 2621 | 15336292300 | 67122120 | 00460941 | 3131 | U-CSL 0711 LEX (370) OCT | LANE ALLEN | 1020 LANE ALLEN RD COTTAGE | 067 | LEX | 2016-01-11 | ROBERT NORMAN | 2015-09-28 | 370.000 |
| KY | 2621 | 15336292400 | 6712208C | 00460942 | 3131 | U-CSL 0717 LEX (458) OCT | GARDEN SPRINGS | 2196 GARDEN SPRINGS DR | 067 | LEX | 2016-02-09 | RWILLIAMS | 2015-10-15 | 455.000 |
| KY | 2621 | 15336292500 | 6712208D | 00460943 | 3131 | U-CSL 0729 LEX (248) OCT | LANE ALLEN | 901 LANE ALLEN RD | 067 | LEX | 2016-01-25 | ROBERT NORMAN | 2015-10-09 | 248.000 |
| KY | 2621 | 15336292600 | 6712208H | 00460944 | 3131 | U-CSL 0723 LEX (461) OCT | HARRODSBURG | 2400 HARRODSBURG RD | 067 | LEX | 2016-01-31 | RICHIE WILLIAMS | 2015-10-12 | 460.000 |
| KY | 2623 | 15336745200 | 6700220P | 00410283 | 3131 | U-CSL 07-16 VERS (165) OCT | HEDDEN | 1780 HEDDEN RD | 239 | VER | 2016-02-09 | ROBERT NORMAN | 2015-10-23 | 164.000 |
| KY | 2621 | 15338437300 | 6712216D | 00410200 | 3131 | INSP SERV LINE PER REPORT | MISSION HILLS | 308 MISSION HILLS CT | 067 | LEX | 2010 02 00 | WGRAVES | 2015-11-30 | 0.001 |
| KY | 2621 | 15338437600 | 6712216D | | 3131 | INSP SERV LINE PER REPORT | WOODLAWN | 2796 WOODLAWN WY | 067 | LEX | | WGRAVES | 2015-12-10 | 0.001 |
| KY | 2623 | 15338441200 | 6700212M | | 3131 | INSP SERV LINE PER REPORT | HUNTERTOWN | 1000 HUNTERTOWN RD FG68 | 239 | VER | | LSTAFFO | 2015-09-24 | 1.000 |
| KY | 2623 | 15338441300 | 6700212J | | 3131 | INSP SERV LINE PER REPORT | ROAN | 110 ROAN RD | 239 | VER | | LSTAFFO | 2015-09-24 | 1.000 |
| KY | 2623 | 15338441500 | 6696212L | | 3131 | INSP SERV LINE PER REPORT | BERRY | 114 BERRY AV | 239 | VER | | LSTAFFO | 2015-09-24 | 1.000 |
| KY | 2623 | 15338441600 | 6692228E | | 3131 | INSP SERV LINE PER REPORT | STONEHEDGE | 120 STONEHEDGE | 073 | FRA | | LSTAFFO | 2015-09-24 | 1.000 |
| KY | 2623 | 15338441800 | 6692228N | | 3131 | INSP SERV LINE PER REPORT | MALLARD | 113 MALLARD DR | 073 | FRA | | LSTAFFO | 2015-09-24 | 1.000 |
| KY | 2631 | 15339418500 | 7356252K | 00271485 | 2111 | RES SUR CATLETTSBURGOCTOBER | R/W | R/W | 019 | CAT | 2015-12-31 | KADIALS | 2015-10-16 | 4.391 |
| KY | 2631 | 15339418600 | 7356252D | 00271486 | 2111 | RES SUR CATLETTSBURGOCTOBER | (R/W) 10TH | ALLEY | 019 | CAT | 2015-12-31 | KADIALS | 2015-10-23 | 14.022 |
| KY | 2631 | 15339418700 | 7356252D | 00271601 | 2111 | RES SUR CATLETTSBURGOCTOBER | 13TH | CENTER ST | 019 | CAT | 2015-12-31 | KADIALS | 2015-10-26 | 14.459 |
| KY | 2631 | 15339418800 | 73602521 | 00271641 | 2111 | RES SUR CATLETTSBURGOCTOBER | 21ST | CENTER ST | 019 | CAT | 2015-12-31 | KADIALS | 2015-10-30 | 15.268 |
| KY | 2631 | 15339419000 | 7360252M | 00271953 | 2111 | RES SUR CATLETTSBURGOCTOBER | 33RD | OAKLAND AV | 019 | CAT | 2015-12-31 | KADIALS | 2015-10-20 | 11.601 |
| KY | 2631 | 15339419100 | 7360252M | 00272105 | 2111 | RES SUR CATLETTSBURGOCTOBER | 33RD | R/W (STREET) | 019 | CAT | 2015-12-31 | KADIALS | 2015-10-22 | 18.976 |
| KY | 2631 | 15339419200 | 7356248H | 00272207 | 2111 | RES SUR CATLETTSBURGOCTOBER | CLIFFSIDE | US 23 | 019 | CAT | 2015-12-31 | KADIALS | 2015-10-16 | 7.112 |
| KY | 2631 | 15339419300 | 73482520 | 00305972 | 2111 | RES SUR CEDAR KNOLLOCTOBER | LAUREL RIDGE | R/W | 019 | CAN | 2015-12-31 | KADIALS | 2015-10-30 | 4.841 |
| KY | 2621 | 15339681600 | 6716204E | | 3131 | INSP SERV LINE PER REPORT | MALL | 3851 MALL RD STE 160 | 067 | LEX | | WGRAVES | 2015-11-02 | 0.001 |
| KY | 2621 | 15340004100 | 6712208K | | 3131 | MISC. SERV LINE ACCTS. | FORT HARRODS | 1964 FORT HARRODS DR | 067 | LEX | 2015-12-30 | DUSTIN FRASIER | 2015-10-12 | 47.000 |
| KY | 2631 | 15342318800 | 7356256B | | 3131 | INSPECT SERV LINE PER REPORT | LEXINGTON | 2201 LEXINGTON AV IOC | 019 | ASH | | KADIALS | 2015-10-15 | 1.000 |
| KY | 2631 | 15342320100 | 7328284D | | 3131 | INSPECT SERV LINE PER REPORT | FORREST | 107 FORREST AV | 089 | SS | | KADIALS | 2015-10-15 | 1.000 |
| KY | 2631 | 15347771400 | 7356256C | 00272986 | 2111 | RES SUR ASHLANDNOVEMBER | 28TH | ALLEY | 019 | ASH | 2015-12-31 | D.BOWLING/DYOUNG | 2015-11-23 | 12.498 |
| KY | 2631 | 15347771500 | 7356256G | 00273082 | 2111 | RES SUR ASHLANDNOVEMBER | 27TH | 29TH ST | 019 | ASH | 2015-12-31 | D.BOWLING/DYOUNG | 2015-11-18 | 15.706 |
| KY | 2631 | 15347771600 | 7356256J | 00273147 | 2111 | RES SUR ASHLANDNOVEMBER | 38TH | 39TH ST | 019 | ASH | 2015-12-31 | D.BOWLING/DYOUNG | 2015-11-20 | 14.724 |
| KY | 2631 | 15347771700 | 7356256P | 00273291 | 2111 | RES SUR ASHLANDNOVEMBER | 46TH | US 23 | 019 | ASH | 2015-12-31 | D.BOWLING/DYOUNG | 2015-11-23 | 14.418 |
| KY | 2631 | 15347771800 | 7356256J | 00273613 | 2111 | RES SUR ASHLANDNOVEMBER | ALLEY | S BELMONT ST | 019 | ASH | 2015-12-31 | KADIALS | 2015-11-17 | 16.858 |
| KY | 2631 | 15347771900 | 7356256N | 00273614 | 2111 | RES SUR ASHLANDNOVEMBER | BIRCH | DIVISION ST | 019 | ASH | 2015-12-31 | D.BOWLING/DYOUNG | 2015-11-19 | 20.260 |
| KY | 2631 | 15347772000 | 73562560 | 00273766 | 2111 | RES SUR ASHLANDNOVEMBER | 43RD | GARTRELL ST | 019 | ASH | 2015-12-31 | DAVID BOWLING | 2015-11-17 | 18.814 |
| KY | 2631 | 15347772100 | 7356256N | 00273880 | 2111 | RES SUR ASHLANDNOVEMBER | BANBURY | SOUTHVIEW RD | 019 | ASH | 2015-12-31 | KADIALS | 2015-11-13 | 17.484 |
| KY | 2631 | 15347772200 | 7356252C | 00273890 | 2111 | RES SUR ASHLANDNOVEMBER | ACORN | JEWELL ST | 019 | ASH | 2015-12-31 | D.BOWLING/DYOUNG | 2015-11-23 | 5.389 |
| KY | 2621 | 15348961800 | 6720204L | 00351979 | 3131 | U-CSL 1760 LEX (510) MAR | ARMSTRONG MILL | 1750 SUMMERHILL DR | 067 | LEX | 2016-06-18 | DUSTIN FRASIER | 2015-10-19 | 508.000 |
| KY | 2621 | 15348961900 | 6720204N | 00351983 | 3131 | U-CSL 1766 LEX (454) MAR | KENESAW | 1550 TRENT BV | 067 | LEX | 2016-06-22 | ROBERT NORMAN | 2015-10-19 | 453.000 |

| KY 26 | 1 15348962000 | 6724208A | 00479052 | 3131 | U-CSL 1960 5YR (763) OCT | STONEWOOD | 2092 STONEWOOD LN | 067 | LEX | 2018-01-29 | RICHIE WILLIAMS | 2015-10-21 | 762.000 |
|----------------|---------------|-----------------------|----------|--------------|---|-------------------------------------|--|-----|------------|------------|--------------------------|------------|---------|
| KY 26 | | 6712236H | 00257178 | 2111 | SCOTT CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 209 | GEO | 2015-12-31 | RICHIE WILLIAMS/J WEIGEL | 2015-10-21 | 35.111 |
| KY 26 | | 6712236G | 00484672 | 2111 | GEO-FRANK LINE SCOTT COUNTY | GEO FRANK LINE | GEO-FRANK LINE | 209 | GEO | 2015-12-31 | DUSTIN FRASIER | 2015-12-10 | 84.520 |
| KY 26 | | 6688228D | 00515647 | 2111 | GEO-FRANK LINE-FRANKLIN CO. | GEO FRANK LINE | GEO FRANK LINE | 073 | FRA | 2015-12-31 | DUSTIN FRASIER | 2015-12-08 | 29.482 |
| KY 26 | | 67482440 | 00137257 | 2111 | NICHOLAS CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 181 | CAR | 2015-12-31 | WAYNE LYKINS/D BOWLING | 2015-12-08 | 39.688 |
| KY 26 | | 6724236A | 00382849 | 2111 | HARRISON CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 097 | CYN | 2015-12-31 | RICHIE WILLIAMS | 2015-12-09 | 20.074 |
| KY 26 | | 6720236D | 00382851 | 2111 | BOURBON CTY LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 017 | PAR | 2015-12-31 | RICHIE WILLIAMS/JWEIGEL | 2015-12-09 | 76.281 |
| Y 26 | | 7360236N | 00415626 | 2111 | PATROLL. LKG SUR./HFI NICK.LN | HFI PTRL-W/ RT 117157 | HFI PTRL-W/ RT 117157 | 019 | CAT | 2015-12-31 | KADIALS | 2015-12-03 | 2.411 |
| KY 26 | | 7352252K | 00677506 | 2111 | PATROL LKG SURV HIF | R/W CANONSBURG | R/W CANONSBURG | 019 | CAN | 2015-12-31 | KADIALS | 2015-12-15 | 24.334 |
| (Y 26 | | 6716204E | 00077000 | 3131 | INSP SERV LINE PER REPORT | MALL | 3851 MALL RD STE 140 | 067 | LEX | 2010 12 01 | WGRAVES | 2015-11-30 | 0.001 |
| Y 26 | | 6744204J | _ | 3131 | INSP SERV LINE PER REPORT/DP | BOONESBORO | 2745 BOONESBORO RD | 049 | WIN | | LSTAFFO | 2015-11-30 | 1.000 |
| Y 26 | | 7356216J | _ | 3131 | INSP SERV LINE PER REPORT | OLD ROUTE 23 | OLD ROUTE 23 | 127 | LOU | | KADIALS | 2015-11-00 | 1.000 |
| KY 26 | | 6716212L | 00212921 | 2111 | BUSINESS SURVEY-LEXINGTON | BROADWAY | MORTON AL | 067 | LEX | 2016-04-14 | LSTAFFO | 2016-01-07 | 7.847 |
| KY 26 | | 6716204E | 00214812 | 2111 | BUSINESS SURVEY-LEXINGTON | LONGVIEW | MALL RD | 067 | LEX | 2016-04-13 | LSTAFFO | 2016-01-06 | 24.038 |
| KY 26 | | | 00214818 | 2111 | BUSINESS SURVEY-LEXINGTON | COBURN | R/W @ SOUTHLAND CHURCH | 067 | LEX | 2016-04-13 | WGRAVES | 2016-01-07 | 16.184 |
| KY 26 | | 6720212C | 00214825 | 2111 | BUSINESS SURVEY-LEXINGTON | ALLEY-WAL MART | NEW CIRCLE RD | 067 | LEX | 2016-04-12 | LSTAFFO | 2016-01-07 | 6.212 |
| Y 26 | | 6724212J | 00214825 | 2111 | BUSINESS SURVEY-LEXINGTON | ACCESS ROAD | SIR BARTON WY | 067 | LEX | 2016-04-13 | WGRAVES | 2016-01-12 | 20.990 |
| KY 26 | | 6700212I | 00203000 | 2111 | BUSINESS SURVEY-VERSAILLES | ALLEY | MARSHALL EXIT & R/W | 239 | VER | 2016-04-15 | WGRAVES | 2016-01-05 | 5.604 |
| KY 26 | | 67002121 | 00214899 | 2111 | BUSINESS SURVEY-MIDWAY | E MAIN | E MAIN ST | 239 | VER | 2016-04-10 | WGRAVES | 2016-01-06 | 1.195 |
| KY 26 | | 6712228B | 00214998 | 2111 | BUSINESS SURVEY-GEORGETOWN | BROADWAY | BROADWAY ST | 209 | GEO | 2016-04-14 | WGRAVES | 2016-01-05 | 6.039 |
| KY 26 | | 6744208P | 00214990 | 2111 | BUSINESS SURVEY-WINCHESTER | BROADWAY | BROADWAY ST | 049 | WIN | 2016-04-15 | LSTAFFO | 2016-01-20 | 4.690 |
| KY 26 | | 6764176P | 00210321 | 2111 | BUSINESS SURVEY-IRVINE | BROADWAY | BROADWAY | 065 | IRV | 2016-04-10 | LSTAFFO | 2016-01-20 | 7.852 |
| KY 26 | | 73602521 | 00479762 | 2111 | BUS SUR CATLETTSBURG | 25TH | ALLEY | 019 | CAT | 2016-04-14 | KADIALS | 2016-01-28 | 2.916 |
| KY 26 | | 73522641 | 00107068 | 2111 | BUS SUR RUSSELL | BELLEFONTE | BELLEFONTE ST | 089 | RUS | 2016-04-02 | KADIALS | 2016-01-28 | 6.501 |
| KY 26 | | 7336268D | 00107000 | 2111 | BUS SUR GREENUP | ELEZIBETH | HARRISON ST | 089 | GRE | 2016-04-02 | KADIALS | 2016-02-02 | 1.303 |
| KY 26 | | 7356216D | 00107070 | 2111 | BUS SUR GREENUP BUS SUR LOUISA | LOCK | MAIN ST | 127 | LOU | 2016-04-02 | KADIALS | 2016-01-29 | 2.000 |
| KY 26 | | 7350210D 7260280N | 00690380 | 2111 | 1B.9/7260280N/MAY Z1 | ALLEY | ALLEY | 161 | MAY | 2016-04-06 | KADIALS | 2016-02-23 | 0.894 |
| KY 26 | | 7256280N | 00694043 | 2111 | 1B1.8/7256280N/MAY Z2 | 1B2.5/7256280N/MAY Z2 | 1B2.5/7256280N/MAY Z2 | 161 | MAY | 2016-04-22 | KADIALS | 2016-02-09 | 2.503 |
| | | 7256280P | 00694043 | 2111 | 4B1.1/7256280P/MAY Z2 | 4B1.2/7256280P/MAY Z2 | 4B1.2/7256280P/MAY Z2 | 161 | MAY | | KADIALS | | 1.193 |
| | | | | | | | | 161 | | 2016-04-19 | | 2016-02-09 | |
| KY 26 | | 7256280L | 00694118 | 2111 | 2B10.9/7256280L/MAY Z2 | 2B10.9/7256280L/MAY Z2 | 2B10.9/7256280L/MAY Z2 | 161 | MAY | 2016-04-21 | KADIALS | 2016-02-10 | 10.935 |
| KY 26 KY 26 | | 7256276F 100266067 | 00694163 | 2111 3131 | 4B.5/7256276F/MAY Z3 | 4B.5/7256276F/MAY Z3 EAGLE CREEK | 4B.5/7256276F/MAY Z3 | 195 | MAY | 2016-04-19 | KADIALS BFMULLI | 2016-02-04 | 0.587 |
| | | | 00242005 | | INSPECT SCATTERED SVCS(3) | 3RD | 167 EAGLE CREEK LEXINGTON OPERA HOUSE | | LEX | 2016-07-30 | LSTAFFO | 2015-12-01 | 0.003 |
| | | 6716212H | 00212905 | 2111 | BUSINESS SURVEY-LEXINGTON | | | 067 | LEX | | | 2016-02-02 | 7.679 |
| | | 6720212M | 00212906 | 2111 | BUSINESS SURVEY-LEXINGTON BUSINESS SURVEY-LEXINGTON | BURKE | E HIGH ST | 067 | | 2016-07-28 | WGRAVES WGRAVES | 2016-02-02 | 10.733 |
| KY 26 | | 6716212L | 00212915 | 2111 | | AYERS | BARR ST | 067 | LEX | 2016-08-05 | | 2016-02-02 | 8.713 |
| KY 26 | | 6716212L | 00212940 | 2111 | BUSINESS SURVEY-LEXINGTON | 2ND | MECHANIC ST | 067 | LEX | 2016-08-14 | LSTAFFO | 2016-02-03 | 16.728 |
| KY 26 | | 67162120 | 00214803 | 2111 | BUSINESS SURVEY-LEXINGTON | LIMESTONE | S LIMESTONE ST | 067 | LEX | 2016-07-28 | LSTAFFO | 2016-02-02 | 1.510 |
| KY 26 KY 26 | | 6720212K | 00214814 | 2111 | BUSINESS SURVEY-LEXINGTON BUSINESS SURVEY-FRANKFORT | MURRAY | R/W EASTLAND SHOP CTR 2ND ST | 067 | LEX FRA | 2016-04-27 | WGRAVES | 2016-02-23 | 8.620 |
| | | 6684228J | 00510168 | 2111 | | 2ND | | 073 | | 2016-09-19 | WGRAVES | 2016-02-26 | 36.310 |
| KY 26 | | 6744208P | 00210251 | 2111 | BUSINESS SURVEY-WINCHESTER | BROADWAY BOONESBORO | WALL ST EASEMENT | 049 | WIN | 2016-05-05 | LSTAFFO | 2016-02-25 | 7.280 |
| KY 26 | | 6744208F | 00304978 | 2111 | BUSINESS SURVEY-WINCHESTER | | | 049 | WIN | 2016-04-21 | LSTAFFO | 2016-02-25 | 14.538 |
| (Y 26 | | 72402161 | 00479265 | 2111 | BUSINESS SURVEY-MT STERLING | BANK | BUSINESS EASEMENT | 173 | MT | 2016-05-06 | LSTAFFO | 2016-02-25 | 22.977 |
| KY 26 | | 6736248A | 00479789 | 2111 | BUSINESS SURVEY-CYNTHIANA | ALLEY | WALNUT ST | 097 | CYN | 2016-05-02 | LSTAFFO | 2016-02-29 | 17.810 |
| KY 26 | | 6740232M | 00480504 | 2111 | BUSINESS SURVEY-PARIS | 10TH | WINCHESTER AV | 017 | PAR | 2016-04-27 | LSTAFFO | 2016-02-23 | 29.292 |
| KY 26 | | 7352256H | 00107055 | 2111 | BUS SUR ASHLAND | 13TH | HYMAN AV | 019 | ASH | 2016-04-15 | RICHIE WILLIAMS/PREMIER | 2016-02-25 | 4.039 |
| KY 26 | | 7352260P | 00107058 | 2111 | BUS SUR ASHLAND MALLS | CEDAR KNOLL MALL | R/W | 019 | ASH | 2016-04-15 | KADIALS | 2016-02-19 | 8.237 |
| KY 26 | | 7356260M | 00107062 | 2111 | BUS SUR ASHLAND | 13TH | ALLEY | 019 | ASH | 2016-04-13 | RICHIE WILLIAMS | 2016-02-29 | 12.832 |
| KY 26 | 15366022200 | 7356256F | 00179248 | 3131 | CSLLS SURVEY 14-30 MAR(107) | ROGERS | 800 ROGERS CT | 019 | ASH | 2016-06-20 | DAVID BOWLING | 2016-03-28 | 34.000 |

| KY | 2632 | 15366023700 | 7256276B | 00693924 | 2111 | 4B.9/7256276B/MAY Z2 | 4B.9/7256276B/MAY Z2 | 4B.9/7256276B/MAY Z2 | 161 | MAY | 2016-04-22 | KADIALS | 2016-02-08 | 0.957 |
|----|------|-------------|----------------------|----------------------|------|---|-----------------------|-----------------------|-----|-----|------------|-------------------------|------------|--------------------|
| KY | 2632 | 15366023800 | 7256276E | 00093924 | 2111 | 4B1.3/7256276E/MAY Z3 | 4B2.4/7256276E/MAY Z3 | 4B2.4/7256276E/MAY Z3 | 161 | MAY | 2016-04-22 | KADIALS | 2016-02-04 | 2.423 |
| KY | 2632 | 15366023900 | 7256276A | 00694158 | 2111 | 4B3.1/7256276A/MAY Z2 | 4B3.1/7256276A/MAY Z2 | 4B3.1/7256276A/MAY Z2 | 161 | MAY | 2016-04-22 | KADIALS | 2016-02-05 | 3.118 |
| KY | 2621 | 16373520900 | 6716224N | 00034130 | 2111 | RES-LEXINGTON-ZONE 3 | ADIOS | IRONWORKS RD | 067 | LEX | 2016-07-18 | TMP66OH | 2016-03-16 | 12.963 |
| KY | 2621 | 16373521000 | 6712212N | 00276948 | 2111 | RES-LEXINGTON-ZONE 3 | COLONIAL | R/W 2806 | 067 | LEX | 2016-07-10 | TMP66OH | 2016-03-22 | 13.475 |
| KY | 2621 | 16373521100 | 67162161 | 00276954 | 2111 | RES-LEXINGTON-ZONE 3 | BUCK | GREENDALE RD | 067 | LEX | 2016-07-04 | TMP78OH | 2016-03-22 | 21.112 |
| KY | 2621 | 16373521100 | 6712216P | 00276957 | 2111 | RES-LEXINGTON-ZONE 3 | BAKER | LEESTOWN RD | 067 | LEX | 2016-07-10 | TMP78OH | 2016-03-29 | 22.286 |
| KY | 2621 | 16373521300 | 6712216H | 00276960 | 2111 | RES-LEXINGTON-ZONE 3P | DEERFIELD | MEADOW VALLEY DR | 067 | LEX | 2016-06-29 | TMP66OH | 2016-03-11 | 34.579 |
| KY | 2621 | 16373521400 | 67122120 | 00277328 | 2111 | RES-LEXINGTON-ZONE 3 | ATHENIA | GEORGIAN WY | 067 | LEX | 2016-08-15 | DUSTIN FRASIER | 2016-03-29 | 24.871 |
| KY | 2621 | 16373521500 | 6720216F | 00277320 | 2111 | RES-LEXINGTON-ZONE 3 | BALFOUR | CLOVERHILL CT | 067 | LEX | 2016-09-26 | TMP66OH | 2016-03-29 | 26.740 |
| KY | 2621 | 16373521600 | 6720216N | 00277331 | 2111 | RES-LEXINGTON-ZONE 3 | ASBURY | R/W ROAD CROSSING | 067 | LEX | 2016-09-20 | ROBERT NORMAN | 2016-03-13 | 22.745 |
| KY | 2621 | 16373521800 | 6716216L | 00277333 | 2111 | RES-LEXINGTON-ZONE 3 | BRENTWOOD | NANDINO BV | 067 | LEX | 2016-03-17 | JOSH FULLER | 2016-03-18 | 17.515 |
| KY | 2621 | 16373521900 | 6712204G | 00350318 | 3131 | U-CSL 1084 LEX (531) MAR | GRASSY CREEK | 1045 HIGBEE MILL RD | 067 | LEX | 2016-07-16 | ROBERT NORMAN | 2016-03-18 | 532.000 |
| KY | 2621 | 16373522000 | 6712204G | 00351960 | 3131 | U-CSL 0877 LEX (839) MAR | HARRODSBURG | 3116 HARRODSBURG RD | 067 | LEX | 2016-07-03 | TMP76OH | 2016-03-11 | 840.000 |
| KY | 2621 | 16373522100 | 6716208A | 00351967 | 3131 | U-CSL 0871 LEX (208) MAR | HARRODSBURG | 1759 HARRODSBURG RD | 067 | LEX | 2016-07-03 | ROBERT NORMAN | 2016-03-29 | 208.000 |
| KY | 2621 | 16373522100 | | | 3131 | ` ' | DELLA | 898 DELLA DR | 067 | LEX | 2016-07-01 | TMP66OH | | |
| KY | 2621 | 16373522200 | 6712212P 6716212M | 00351972 00351973 | 3131 | U-CSL 0865 LEX (286) MAR U-CSL 0778 LEX (229) MAR | MASON HEADLEY | 895 MASON HEADLEY RD | 067 | LEX | 2016-07-16 | JOSH FULLER | 2016-03-18 | 286.000 229.000 |
| KY | 2621 | 16373522300 | 6712212L | 00351973 | 3131 | ` ' | THE LANE | 2160 VERSAILLES RD | 067 | LEX | 2016-07-02 | JOSH FULLER JOSH FULLER | 2016-03-17 | 368.000 |
| KY | 2621 | 16373522500 | 6712212K | 00351975 | 3131 | U-CSL 0772 LEX (368) MAR U-CSL 0768 LEX (102) MAR | VERSAILLES | 2308 VERSAILLES RD | 067 | LEX | 2016-07-08 | JOSH FULLER | 2016-03-22 | 102.000 |
| | 2621 | 16373522500 | 6720204N | 00351977 | 3131 | ` ' | CLIFFORD | 4833 CLIFFORD CR | 067 | LEX | 2016-07-05 | JOSH FULLER JOSH FULLER | 2016-03-24 | 692.000 |
| KY | | | | | | U-CSL 1384 LEX (691) MAR | | | | LEX | | ROBERT NORMAN | | |
| KY | 2621 | 16373522700 | 67162120 | 00351982 | 3131 | U-CSL 0760 LEX (267) MAR | BROADWAY | 1017 S BROADWAY ST 1F | 067 | | 2016-07-10 | | 2016-03-21 | 267.000 |
| KY | 2621 | 16373522800 | 6716216A | 00389975 | 2111 | RES-LEXINGTON-ZONE 3P | BELLE HAVEN | WIGGINGTON PT | 067 | LEX | 2016-07-01 | TMP78OH | 2016-03-22 | 23.289 |
| KY | 2621 | 16373523000 | 6712216L | 00458342 | 2111 | RES-LEXINGTON-ZONE 3 | R/W | VENTURE CT | 067 | LEX | 2016-07-03 | DUSTIN FRASIER | 2016-03-31 | 3.920 |
| KY | 2621 | 16373523200 | 6704212P | 00478595 | 2111 | RES-LEXINGTON-ZONE 3 | CARLTON | WESTMORELAND DR | 067 | LEX | 2016-08-07 | WGRAVES | 2016-03-24 | 17.555 |
| KY | 2621 | 16373523300 | 6716216K | 00478882 | 2111 | RES-LEXINGTON-ZONE 3 | ALICE | OAKWOOD DR | 067 | LEX | 2016-06-25 | LSTAFFO | 2016-03-28 | 18.306 |
| KY | 2621 | 16373523400 | 6716216K | 00478886 | 2111 | RES-LEXINGTON-ZONE 3 | CAMREY | R/W IMANI FAMILY CTR | 067 | LEX | 2016-07-22 | TMP78OH | 2016-03-23 | 23.916 |
| KY | 2623 | 16373524300 | 6696216L | 00572612 | 2111 | RES-FRANKFORT-ZONE 3 | EASEMENT | KZ | 073 | FRA | 2016-09-14 | TMP66OH | 2016-03-23 | 52.317 |
| KY | 2623 | 16373524500 | 6688228B | 00572623 | 2111 | RES-FRANKFORT-ZONE 3 | EASEMENT | HP EASEMENT | 073 | FRA | 2016-08-09 | DUSTIN FRASIER | 2016-03-28 | 21.142 |
| KY | 2629 | 16373525100 | 6764176K | 00098238 | 3131 | U-CSL 0310 IRV (226) MAR | WINCHESTER | 1000 WINCHESTER RD | 065 | IRV | 2016-09-24 | ROBERT NORMAN | 2016-03-31 | 207.000 |
| KY | 2629 | 16373525200 | 7236212H | 00100358 | 3131 | U-CSL 0607 MTS (350) MAR | TIMS | 1001 TIMS DR | 173 | MT | 2016-06-28 | DAVID BOWLING | 2016-03-24 | 350.000 |
| KY | 2629 | 16373525400 | 6748208N | 00251126 | 2111 | RES-WINCHESTER-ZONE 3 | APACHE | BUFFALO TR | 049 | WIN | 2016-10-26 | TMP78OH | 2016-03-18 | 24.664 |
| KY | 2629 | 16373525500 | 6744208D | 00277747 | 2111 | RES-WINCHESTER-ZONE 3 | BAY HILL | PARIS RD | 049 | WIN | 2016-09-24 | TMP78OH | 2016-03-17 | 16.559 |
| KY | 2629 | 16373525800 | 6740204H | 00479295 | 3131 | U-CSL 1833 WIN (795) MAR | TEAL | 142 TEAL LN | 049 | WIN | 2016-08-30 | WAYNE LYKINS | 2016-03-23 | 795.000 |
| KY | 2629 | 16373525900 | 6736180C | 00479584 | 2111 | RES-RICHMOND-ZONE 3 | ANNE | MILLER DR | 151 | RIC | 2016-10-24 | TMP78OH | 2016-03-07 | 18.507 |
| KY | 2629 | 16373526000 | 67361921 | 00479587 | 2111 | RES-RICHMOND-ZONE 3 | BOONE | DANIEL DR | 151 | RIC | 2016-10-24 | RICHIE WILLIAMS | 2016-03-11 | 66.788 |
| KY | 2629 | 16373526100 | 67561761 | 00479757 | 2111 | RES-IRVINE-ZONE 3 | BLACKBURN | RT 52 | 065 | IRV | 2016-10-04 | TMP78OH | 2016-03-17 | 27.023 |
| KY | 2631 | 16373526800 | 7356256J | 00179250 | 3131 | CSLLS SURVEY 05-13 MAR(314) | BELMONT | 2701 S BELMONT ST | 019 | ASH | 2016-06-28 | DAVID BOWLING | 2016-03-14 | 318.000 |
| KY | 2631 | 16373526900 | 7352256T | 00217027 | 3131 | CSLLS SURVEY 10-36 MAR(10) | CENTRAL | 500 CENTRAL AV | 019 | ASH | 2016-06-21 | DAVID BOWLING | 2016-03-21 | 9.000 |
| KY | 2631 | 16373527600 | 7348260G | 00479176 | 3131 | CSLLS SURVEY 09-30 MAR(12) | SHORT WHITE OA | 948 SHORT WHITE OA RD | 089 | FLA | 2016-06-28 | DAVID BOWLING | 2016-03-18 | 8.000 |
| KY | 2621 | 16374447000 | 6712212P | | 3131 | MISC. ACCTS(56)U-CSL | ALEXANDRIA | 1908 ALEXANDRIA DR | 067 | LEX | | WAYNE LYKINS | 2016-04-19 | 61.000 |
| KY | 2623 | 16374724800 | 6712228F | | 3131 | CSL INSP. MISC. SCATTERED(48) | MARKHAM | 205 MARKHAM DR | 209 | GEO | | TMP66OH | 2016-04-20 | 48.000 |
| KY | 2629 | 16375462000 | 6748212M | 00809751 | 3131 | U-CSL WIN. 10 33(61) MAR | WINTERBERRY | 307 WINTERBERRY DR | 049 | WIN | 2017-06-30 | DAVID BOWLING | 2016-03-29 | 61.000 |
| KY | 2629 | 16375508500 | 6748212M | | 3131 | MISC. SCATTERED ACCTS(13) | ROYAL OAK | 203 ROYAL OAK DR | 049 | WIN | | RICHIE WILLIAMS | 2016-04-21 | 13.000 |
| KY | 2631 | 16375873800 | 7348260B | | 3131 | SCATTERED SERVICES(17) | REED | 3103 REED ST | 089 | FLA | | CAHUGHE | 2016-04-27 | 17.000 |
| KY | 2631 | 16378448900 | 7348264L | 00278213 | 2111 | RES SUR ZONE 2 MARCH | 1ST | ARGILLITE RD | 089 | FLA | 2016-07-19 | CAHUGHE | 2016-03-24 | 16.941 |
| KY | 2631 | 16378449000 | 7348264K | 00278254 | 2111 | RES SUR ZONE 2 MARCH | ARGILLITE | BETH ANN DR | 089 | FLA | 2016-07-19 | DAVID BOWLING | 2016-03-17 | 17.164 |
| KY | 2631 | 16378449100 | 7348264K | 00278256 | 2111 | RES SUR ZONE 2 MARCH | ALTONE | MULLINS ST | 089 | FLA | 2016-07-19 | DAVID BOWLING | 2016-03-15 | 16.654 |
| KY | 2631 | 16378449200 | 73482640 | 00278269 | 2111 | RES SUR ZONE 2 MARCH | ARGILLITE | LEXINGTON ST | 089 | FLA | 2016-07-19 | DAVID BOWLING | 2016-03-18 | 17.672 |

| KY | 2631 | 16378449300 | 7348264N | 00278275 | 2111 | RES SUR ZONE 2 MARCH | ALLEY | PATTERSON ST | 089 | FLA | 2016-07-19 | DAVID BOWLING | 2016-03-16 | 15.253 |
|----|------|-------------|----------------------|----------|------|---|-----------------------|---------------------------|-----|-----|------------|----------------------------|--------------------------|---------|
| KY | 2621 | 16382419900 | 67122121 | 00278273 | 2111 | RES-LEXINGTON-ZONE 3 | 3" WTHP | WINNERS CIRCLE | 067 | LEX | 2016-07-19 | TMP78OH | 2016-03-16 | 16.022 |
| KY | 2623 | 16384134200 | 6692232M | 00572618 | 2111 | RES-FRANKFORT-ZONE 3 | CALVERT | SWITZER RD | 073 | FRA | 2016-07-21 | TMP66OH | 2016-03-25 | 40.535 |
| KY | 2623 | 16384388800 | 6712236H | 00257178 | 2111 | SCOTT CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 209 | GEO | 2016-03-31 | JOSH FULLER/JOE WEIGEL | 2016-03-04 | 35.111 |
| KY | 2623 | 16384388900 | 6712236G | 00484672 | 2111 | GEO-FRANK LINE SCOTT COUNTY | GEO FRANK LINE | GEO-FRANK LINE | 209 | GEO | 2016-03-31 | DUSTIN FRASIER/JOSH FULLER | | 84.520 |
| KY | 2623 | 16384389000 | 6688228D | 00404072 | 2111 | GEO-FRANK LINE-FRANKLIN CO. | GEO FRANK LINE | GEO FRANK LINE | 073 | FRA | 2016-03-31 | JOSH FULLER/JOE WEIGEL | 2016-03-01 | 29.482 |
| KY | 2629 | 16384389200 | 67482440 | 00137257 | 2111 | NICHOLAS CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 181 | CAR | 2016-03-31 | DUSTIN FRASIER | 2016-03-03 | 39.688 |
| KY | 2629 | 16384389300 | 6724236A | 00382849 | 2111 | HARRISON CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 097 | CYN | 2016-03-31 | JOSH FULLER | 2016-03-03 | 20.074 |
| KY | 2629 | 16384389400 | 6720236D | 00382851 | 2111 | BOURBON CTY LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 017 | PAR | 2016-03-31 | | 2016-03-04 | 76.281 |
| KY | 2631 | 16384390300 | 7360236N | 00302631 | 2111 | PATROLL. LKG SUR./HFI NICK.LN | HFI PTRL-W/ RT 117157 | HFI PTRL-W/ RT 117157 | 019 | CAT | 2016-03-31 | KADIALS | 2016-03-04 | 2.411 |
| KY | 2631 | 16384390400 | 7352252K | 00475020 | 2111 | PATROL LKG SURV HIF | R/W CANONSBURG | R/W CANONSBURG | 019 | CAN | 2016-03-31 | KADIALS | 2016-03-08 | 24.334 |
| KY | 2621 | 16384718800 | 6712212L | 00077300 | 2111 | RES-LEXINGTON-ZONE 3 | CHANTILLY | OXFORD CR | 067 | LEX | 2016-03-31 | TMP78OH | 2016-04-18 | 23.856 |
| KY | 2621 | 16384718900 | 6712212B | 00277349 | 2111 | RES-LEXINGTON-ZONE 3 | ALEXANDRIA | OUR NATIVE LN | 067 | LEX | 2016-10-08 | WGRAVES | 2016-04-18 | 19.309 |
| KY | 2621 | 16384719000 | 6712208M | 00277549 | 2111 | RES-LEXINGTON-ZONE 3P | CAVE HILL | GLADE LN | 067 | LEX | 2016-03-28 | JOSH FULLER | 2016-04-04 | 13.929 |
| KY | 2621 | 16384719100 | 6716204D | 00277349 | 3131 | U-CSL 1554 LEX (321) APR | KIRKLEVINGTON | 3101 KIRKLEVINGTON DR 209 | 067 | LEX | 2016-08-06 | JOSH FULLER/WAYNE LYKINS | 2016-04-04 | 321.000 |
| KY | 2621 | 16384719100 | | 00352490 | 3131 | ` ' | | 4621 THORNWOOD CR | 067 | LEX | 2016-08-06 | ROBERT NORMAN | | 640.000 |
| KY | 2621 | 16384719400 | 6720200A 6712212O | 00332493 | 2111 | U-CSL 1560 LEX (640) APR RES-LEXINGTON-ZONE 3 | THORNWOOD ABELLA | LANE ALLEN RD | 067 | LEX | 2016-07-12 | LSTAFFO | 2016-04-13 2016-04-27 | 11.708 |
| KY | 2621 | 16384719500 | 6712212U | 00476973 | 2111 | RES-LEXINGTON-ZONE 3 | ALEXANDRIA | OXFORD CR | 067 | LEX | 2016-09-25 | TMP78OH | 2016-04-27 | 20.988 |
| KY | 2621 | 16384719600 | 6712212L 6712212K | 00479041 | 2111 | RES-LEXINGTON-ZONE 3 | BORDEAUX | R/W APART COMPLEX | 067 | LEX | 2016-09-26 | WGRAVES | 2016-04-21 | 24.828 |
| | | 16384719700 | | 00479051 | 2111 | RES-LEXINGTON-ZONE 3 | BRITTANY | DUNKIRK DR | 067 | LEX | 2016-09-24 | WAYNE LYKINS | | 15.918 |
| KY | 2621 | | 6716212E | | | | | | | LEX | | TMP660H | 2016-04-20 | |
| KY | 2621 | 16384719800 | 6720216J | 00479709 | 2111 | RES-LEXINGTON-ZONE 3 | BENTON | RADCLIFFE RD | 067 | | 2016-09-24 | | 2016-04-18 | 23.356 |
| KY | 2621 | 16384719900 | 6720220M | 00482487 | 2111 | RES-LEXINGTON-ZONE 3 | R/W SPINDLETOP | R/W SPINDLETOP | 067 | LEX | 2016-10-23 | TMP66OH | 2016-04-19 | 38.407 |
| KY | 2621 | 16384720000 | 6712212L | 00567586 | 2111 | RES-LEXINGTON-ZONE 3 | BEACON HILL | DUNTREATH DR | 067 | LEX | 2016-08-28 | TMP66OH | 2016-04-14 | 11.827 |
| KY | 2621 | 16384720100 | 67122120 | 00569948 | 2111 | RES-LEXINGTON-ZONE 3 | ANTIETAM | R/W | 067 | LEX | 2016-09-20 | WGRAVES | 2016-04-27 | 20.762 |
| KY | 2621 | 16384720200 | 67162121 | 00571461 | 2111 | RES-LEXINGTON-ZONE 3 | HEARTSBROOK | HEARTSBROOK LN | 067 | LEX | 2016-08-21 | WAYNE LYKINS | 2016-04-26 | 20.481 |
| KY | 2623 | 16384720500 | 6712232J | 00278163 | 2111 | RES-GEORGETOWN-ZONE 3P | BARREN RIVER | BARREN RIVER BY | 209 | GEO | 2016-12-03 | TMP66OH | 2016-04-06 | 12.367 |
| KY | 2623 | 16384720600 | 6688232N | 00278431 | 2111 | RES-FRANKFORT-ZONE 3 | BLUERIDGE | SCHENKLE LN | 073 | FRA | 2016-08-15 | TMP66OH | 2016-04-15 | 29.303 |
| KY | 2623 | 16384720700 | 6712232K | 00347184 | 2111 | RES-GEORGETOWN-ZONE 3P | AVALONPATH | PAVILLION WY | 209 | GEO | 2016-12-31 | TMP66OH | 2016-04-12 | 18.264 |
| KY | 2623 | 16384720800 | 6716236E | 00369573 | 3131 | CSLLS 13-25 TOYOTA APR(22) | CYNTHIANA | 1077 DELAPLAIN RD | 209 | GEO | 2016-06-18 | JOSH FULLER | 2016-06-02 | 24.000 |
| KY | 2623 | 16384721000 | 6688232N | 00572630 | 2111 | RES-FRANKFORT-ZONE 3 | AMERICAN | HIAWATHA TL | 073 | FRA | 2016-08-13 | TMP66OH | 2016-04-06 | 25.913 |
| KY | 2623 | 16384721100 | 6688232O | 00572656 | 2111 | RES-FRANKFORT-ZONE 3 | BLACKFOOT | CROW TL | 073 | FRA | 2016-08-08 | TMP66OH | 2016-04-05 | 29.815 |
| KY | 2629 | 16384721200 | 6740240G | 00100097 | 3131 | U-CSL 1325 PAR (041) DE | MILLER RUDDLES | 3570 MILLER RUDDLES RD | 017 | PAR | 2016-06-17 | WAYNE LYKINS | 2016-06-02 | 41.000 |
| KY | 2629 | 16384721300 | 6744204F | 00211570 | 2111 | RES-WINCHESTER-ZONE 3 | ESMNT REG STA 1614 | KZ | 049 | WIN | 2016-09-11 | TMP78OH | 2016-04-06 | 14.871 |
| KY | 2629 | 16384721400 | 67482081 | 00211841 | 2111 | RES-WINCHESTER-ZONE 3 | ACCESS | ACCESS RD | 049 | WIN | 2016-10-29 | TMP78OH | 2016-04-12 | 14.360 |
| KY | 2629 | 16384721500 | 6732208L | 00212672 | 2111 | RES-WINCHESTER-ZONE 3 | COMBS FERRY | COMBS FERRY RD | 049 | WIN | 2016-08-30 | TMP78OH | 2016-04-06 | 39.224 |
| KY | 2629 | 16384721600 | 6748204H | 00245810 | 2111 | RES-WINCHESTER-ZONE 3 | EASEMENT | RT #89 | 049 | WIN | 2016-10-26 | TMP78OH | 2016-04-08 | 9.311 |
| KY | 2629 | 16384721900 | 6740232J | 00480537 | 2111 | RES-PARIS-ZONE 3 | BYPASS | STONER CREEK | 017 | PAR | 2016-10-29 | TMP78OH | 2016-04-25 | 22.158 |
| KY | 2629 | 16384722000 | 6740232M | 00480567 | 2111 | RES-PARIS-ZONE 3 | 14TH | STONER AV | 017 | PAR | 2016-10-31 | RICHIE WILLIAMS | 2016-04-19 | 29.994 |
| KY | 2631 | 16384722200 | 7348264H | 00278193 | 2111 | RES SUR ZONE 2 APRIL | 1ST | 1ST ST | 089 | FLA | 2016-07-19 | DAVID BOWLING | 2016-04-08 | 14.205 |
| KY | 2633 | 16384722700 | 7360152J | 00323054 | 2111 | COALRUN VG-INTER. LEAK SURVEY | PUBLIC ROAD | R/W BEHIND RAX REST | 195 | COA | 2016-09-16 | NGOBLE | 2016-04-28 | 2.681 |
| KY | 2633 | 16384722800 | 7324128T | 00759695 | 3131 | CSLLS SURVEY 14-72 APR(16) | HAYNES | 41 HAYNES DR | 119 | HIN | 2016-07-10 | BFMULLI | 2016-04-28 | 0.016 |
| KY | 2633 | 16384722900 | 7404148T | 00759696 | 3131 | CSLLS SURVEY 19-72 APR(10) | CAMP CREEK | 55 CAMP CREEK RD | 195 | STP | 2016-07-11 | NGOBLE | 2016-04-20 | 1.000 |
| KY | 2621 | 16385027000 | 6716208P | 00214807 | 2111 | BUSINESS SURVEY-LEXINGTON | ALLENDALE | R/W LANSDOWNE | 067 | LEX | 2016-04-21 | WGRAVES | 2016-02-23 | 2.788 |
| KY | 2629 | 16385027400 | 7240216J | 00098043 | 3131 | U-CSL 0705 MTS (199) APR | HINKSTON | 22 HINKSTON PK | 173 | MT | 2016-10-11 | WAYNE LYKINS | 2016-04-11 | 199.000 |
| KY | 2629 | 16385027500 | 67402321 | 00100080 | 3131 | U-CSL 0525 PAR (191) APR | 2ND | 227 2ND ST | 017 | PAR | 2016-10-10 | WAYNE LYKINS | 2016-04-05 | 191.000 |
| KY | 2629 | 16385027600 | 6744208O | 00100376 | 3131 | U-CSL 0812 WIN (94) APR | VILLAGE | 108 VILLAGE CT | 049 | WIN | 2016-09-17 | WAYNE LYKINS | 2016-04-18 | 267.000 |
| KY | 2631 | 16385027800 | 73562521 | 00181793 | 3131 | CSLLS SURVEY 05-30 APR(115) | STATE RT 168 | 8438 STATE RT 168 | 019 | CAT | 2016-07-08 | DAVID BOWLING | 2016-04-05 | 115.000 |
| KY | 2631 | 16385027900 | 7360248E | 00181795 | 3131 | CSLLS SURVEY 08-13 APR(154) | MAYO TRAIL | 10035 MAYO TRAIL RD | 019 | CAT | 2016-07-10 | DAVID BOWLING | 2016-04-06 | 154.000 |

| KY | 2631 | 16385028000 | 7324288M | 00181796 | 3131 | CSLLS SURVEY 16-40 APR(132) | BEATTYVILLE | 532 BEATTYVILLE RD | 089 | SP | 2016-07-03 | DAVID BOWLING | 2016-04-14 | 132.000 |
|----|------|-------------|----------------------|----------|------|-------------------------------|----------------|------------------------|-----|-----|------------|------------------------------|------------|---------|
| KY | 2631 | 16385028100 | 7352256M | 00184022 | 3131 | CSLLS SURVEY 08-27 APR(193) | ROBERTS | 4606 ROBERTS DR | 019 | ASH | 2016-07-03 | DAVID BOWLING | 2016-04-18 | 191.000 |
| KY | 2631 | 16385028300 | 7328284B | 00184022 | 3131 | CSLLS SURVEY 09-40 APR(98) | RIDGE | 188 RIDGE ST | 089 | SS | 2016-07-12 | DAVID BOWLING DAVID BOWLING | 2016-04-11 | 98.000 |
| KY | 2633 | 16385028400 | 7364188G | 00419945 | 3131 | CSLLS SURVEY 06-55(51) APR | KY FIELD | KY FIELD | 159 | INE | 2016-07-05 | MCRYAN | 2016-04-28 | 1.000 |
| KY | 2633 | 16385028500 | 7344156T | 00419946 | 3131 | CSLLS SURVEY 10-72(31) APR | KY ROUTE 122 | 1988 KY ROUTE 122 | 071 | PRT | 2016-07-25 | BFMULLI | 2016-04-13 | 0.031 |
| KY | 2621 | 16385262000 | 6708204D | 00352496 | 3131 | U-CSL 0929 LEX (632) APR | ENGLISH STATIO | 2472 ENGLISH STATIO DR | 067 | LEX | 2016-07-17 | ROBERT NORMAN | 2016-04-07 | 632.000 |
| KY | 2621 | 16385262100 | 6716208E | 00352498 | 3131 | U-CSL 0828 LEX (212) APR | CLAYS MILL | 2211 CLAYS MILL RD | 067 | LEX | 2016-07-29 | TMP66OH | 2016-04-13 | 212.000 |
| KY | 2621 | 16385262200 | 6712208H | 00352499 | 3131 | U-CSL 0818 LEX (272) APR | HARRODSBURG | 2352 HARRODSBURG RD | 067 | LEX | 2016-07-23 | JOSH FULLER | 2016-04-20 | 272.000 |
| KY | 2621 | 16385262300 | 6716204L | 00352502 | 3131 | U-CSL 1566 LEX (466) APR | TATES CREEK | 5184 TATES CREEK RD | 067 | LEX | 2016-07-22 | ROBERT NORMAN | 2016-04-25 | 466.000 |
| KY | 2621 | 16385262400 | 6720200E | 00352506 | 3131 | U-CSL 1584 LEX (728) APR | AMANDA | 908 AMANDA CT | 067 | LEX | 2016-07-16 | DAVID BOWLING | 2016-04-26 | 728.000 |
| KY | 2623 | 16385262500 | 6700208D | 00352507 | 3131 | U-CSL 0817 VER (310) APR | HUNTERTOWN | 2999 HUNTERTOWN RD | 239 | VER | 2016-07-22 | ROBERT NORMAN | 2016-04-29 | 310.000 |
| KY | 2623 | 16385262600 | 6700212A | 00352512 | 3131 | U-CSL 0816 VER (440) APR | QUAIL RUN | 442 QUAIL RUN RD | 239 | VER | 2016-08-23 | ROBERT NORMAN | 2016-04-26 | 440.000 |
| KY | 2623 | 16385583400 | 6684228J | 00349687 | 3131 | U-CSL 0610 FRA (94) APR | STEELE | 307 STEELE ST | 073 | FRA | 2016-08-31 | JOSH FULLER | 2016-04-25 | 94.000 |
| KY | 2631 | 16387623800 | 7320284L | 00283812 | 2111 | RES SUR ZONE 2 APRIL | BOON | LEE BV | 089 | SP | 2016-07-19 | CAHUGHE | 2016-04-07 | 16.928 |
| KY | 2631 | 16387623900 | 7324284A | 00283813 | 2111 | RES SUR ZONE 2 APRIL | BENTLEY | PRIVATE RD | 089 | SP | 2016-07-25 | CAHUGHE | 2016-04-06 | 18.640 |
| KY | 2631 | 16387624000 | 7328284A | 00283888 | 2111 | RES SUR ZONE 2 APRIL | 1ST | R/W | 089 | SS | 2016-07-25 | CAHUGHE | 2016-04-05 | 15.283 |
| KY | 2631 | 16387624100 | 7336272G | 00283893 | 2111 | RES SUR ZONE 2 APRIL | BURGESS | R/W | 089 | LLO | 2016-07-25 | DAVID BOWLING | 2016-04-01 | 13.635 |
| KY | 2631 | 16387624200 | 73362720 7336276N | 00283895 | 2111 | RES SUR ZONE 2 APRIL | ALICE | SYCAMORE ST | 089 | LLO | 2016-07-25 | CAHUGHE | 2016-04-11 | 15.817 |
| KY | 2629 | 16390982000 | 6748208L | 00246011 | 2111 | RES-WINCHESTER-ZONE 3 | ALLEN | ALLEN PL | 049 | WIN | 2016-10-19 | TMP78OH | 2016-04-13 | 24.288 |
| KY | 2621 | 16393298800 | 6720216M | 00211022 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | BROADWAY | NEW CIRCLE RD | 067 | LEX | 2016-08-27 | WGRAVES | 2016-05-19 | 10.651 |
| KY | 2621 | 16393298900 | 6720212G | 00211023 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | BRYAN | NEW CIRCLE RD | 067 | LEX | 2016-08-27 | LSTAFFO | 2016-05-20 | 15.955 |
| KY | 2621 | 16393299000 | 6716216O | 00211023 | 2111 | INTERMEDIATE SURVEY-LEXINGTON | GEORGETOWN | GEORGETOWN PK | 067 | LEX | 2016-08-27 | DUSTIN FRASIER | 2016-05-10 | 9.115 |
| KY | 2621 | 16393299100 | 6716212N | 00277518 | 2111 | RES-LEXINGTON-ZONE 3 | PARKWAY | PARKWAY DR | 067 | LEX | 2016-10-18 | TMP66OH | 2016-05-10 | 0.966 |
| KY | 2621 | 16393299200 | 6712208N | 00277515 | 2111 | RES-LEXINGTON-ZONE 3 | R/W WELLINGTON | R/W WELLINGTON WY | 067 | LEX | 2016-10-10 | TMP66OH | 2016-05-10 | 1.055 |
| KY | 2621 | 16393299500 | 6724216E | 00277591 | 2111 | RES-LEXINGTON-ZONE 3 | DAMEL | SWIGERT AV | 067 | LEX | 2016-10-22 | TMP78OH | 2016-05-25 | 17.930 |
| KY | 2621 | 16393299600 | 6720216O | 00567407 | 2111 | RES-LEXINGTON-ZONE 3 | BLUE RIDGE | HAGGARD LN | 067 | LEX | 2016-11-05 | WAYNE LYKINS | 2016-05-25 | 18.037 |
| KY | 2621 | 16393299800 | 6712208D | 00571539 | 2111 | RES-LEXINGTON-ZONE 3 | ALEXANDRIA | CYPRESS DR | 067 | LEX | 2016-10-18 | LSTAFFO | 2016-05-24 | 20.041 |
| KY | 2621 | 16393299900 | 6712208D | 00571619 | 2111 | RES-LEXINGTON-ZONE 3 | DOGWOOD | HARRODSBURG RD | 067 | LEX | 2016-10-16 | TMP66OH | 2016-05-16 | 21.644 |
| KY | 2621 | 16393300000 | 6712208D | 00571676 | 2111 | RES-LEXINGTON-ZONE 3 | BALSAM | CAMELLIA DR | 067 | LEX | 2016-10-09 | TMP66OH | 2016-05-19 | 14.706 |
| KY | 2621 | 16393300100 | 6712212K | 00571680 | 2111 | RES-LEXINGTON-ZONE 3 | ALEXANDRIA | ALEXANDRIA DR | 067 | LEX | 2016-10-17 | LSTAFFO | 2016-05-25 | 13.757 |
| KY | 2621 | 16393300200 | 6708220L | 00571919 | 2111 | RES-LEXINGTON-ZONE 3 | BETTY HOPE | LEESTOWN RD | 067 | LEX | 2016-10-23 | TMP66OH | 2016-05-26 | 35.542 |
| KY | 2621 | 16393300300 | 6712216O | 00571929 | 2111 | RES-LEXINGTON-ZONE 3 | ALEXANDRIA | ALEXANDRIA DR | 067 | LEX | 2016-10-02 | RICHIE WILLIAMS | 2016-05-26 | 26.931 |
| KY | 2623 | 16393302900 | 6700216J | 00277597 | 2111 | RES-VERSAILLES-ZONE 3 | R/W LGE | R/W LGE | 239 | VER | 2016-12-31 | TMP66OH | 2016-05-05 | 29.045 |
| KY | 2623 | 16393303000 | 6712232N | 00277899 | 2111 | RES-GEORGETOWN-ZONE 3 | BROADWAY | PRATHER AV | 209 | GEO | 2016-10-31 | WGRAVES | 2016-05-25 | 25.308 |
| KY | 2623 | 16393303100 | 6712228B | 00278081 | 2111 | RES-GEORGETOWN-ZONE 3 | BOOKER T | JEFFERSON ST | 209 | GEO | 2016-11-01 | ROBERT NORMAN | 2016-05-25 | 20.835 |
| KY | 2623 | 16393303200 | 6712232L | 00278141 | 2111 | RES-GEORGETOWN-ZONE 3P | COMMERCIAL | R/W OSBORNE WY | 209 | GEO | 2016-11-02 | WGRAVES | 2016-05-13 | 26.149 |
| KY | 2623 | 16393304800 | 6716232I | 00908509 | 2111 | RES-GEORGETOWN-ZONE 3P | ABBEY | VILLAGE BV | 209 | GEO | 2016-11-02 | TMP66OH | 2016-05-13 | 18.386 |
| KY | 2629 | 16393305200 | 7240212J | 00479238 | 2111 | RES-MT STERLING-ZONE 3 | CALK | LEVEE RD | 173 | MT | 2016-10-25 | LSTAFFO | 2016-05-23 | 57.801 |
| KY | 2629 | 16393305300 | 6732252P | 00479291 | 3131 | U-CSL 1105 CYN (256) MAY | PLEASANT | 473 W PLEASANT ST E | 097 | CYN | 2016-10-29 | WAYNE LYKINS | 2016-05-24 | 256.000 |
| KY | 2629 | 16393305400 | V/1222-42 | 00479292 | 3131 | U-CSL 1107 MT (172) MAY | MAIN | 127 W MAIN ST | 173 | MT | 2016-10-18 | TMP78OH | 2016-05-17 | 172.000 |
| KY | 2629 | 16393305500 | 6764176B | 00479760 | 2111 | RES-IRVINE-ZONE 3 | COAL WASH | COAL WASH DR | 065 | IRV | 2016-10-31 | LSTAFFO | 2016-05-12 | 15.783 |
| KY | 2631 | 16393308900 | 7328284B | 00283682 | 2111 | RES SUR ZONE 2 MAY | 1 ST | RIVERSIDE DR | 089 | SS | 2016-07-19 | CAHUGHE | 2016-05-11 | 12.522 |
| KY | 2631 | 16393309000 | 7328284A | 00283734 | 2111 | RES SUR ZONE 2 MAY | 2ND | R/W | 089 | SS | 2016-07-25 | CAHUGHE | 2016-05-13 | 13.292 |
| KY | 2631 | 16393309100 | 7356256F | 00289536 | 2111 | RES SUR FOR MAY | AKERS | SIMPSON RD | 019 | ASH | 2016-12-31 | CAHUGHE | 2016-05-16 | 11.830 |
| KY | 2631 | 16393309200 | 7356256J | 00289539 | 2111 | RES SUR FOR MAY | 39TH | BELMONT ST | 019 | ASH | 2016-12-31 | CAHUGHE | 2016-05-20 | 12.879 |
| KY | 2631 | 16393309300 | 7356256J | 00289544 | 2111 | RES SUR FOR MAY | ALLEY | BELMONT ST | 019 | ASH | 2016-12-31 | CAHUGHE | 2016-05-05 | 14.524 |
| KY | 2631 | 16393309400 | 73562561 | 00289614 | 2111 | RES SUR FOR MAY | BELMONT | TERRACE BV | 019 | ASH | 2016-12-31 | CAHUGHE | 2016-05-23 | 10.410 |
| KY | 2631 | 16393309500 | 73562561 | 00289652 | 2111 | RES SUR FOR MAY | CAROLYN | JACKSON AV | 019 | ASH | 2016-12-31 | CAHUGHE | 2016-05-09 | 5.018 |
| | | | | | | 1 11 1 | 1 1 | 1 1 11 | | | | 1.1 | | |

| | 631 1 | | 7356256M | 00289655 | 2111 | RES SUR FOR MAY | AZALEA | WILDWOOD DR | 019 | ASH | 2016-12-31 | CAHUGHE | 2016-05-06 | 10.635 |
|-------|-------|----------------------------|----------------------|----------|------|-----------------------------|--------------------|------------------------|-----|-----|------------|-----------------|------------|----------|
| | 621 1 | 16393309600 16393958600 | 6708204D | 00209055 | 3131 | U-CSL 0853 LEX (809) MAY | FIREBROOK | 4685 FIREBROOK BV | 067 | LEX | 2016-08-06 | DAVID BOWLING | 2016-05-25 | 809.000 |
| | | 16393958700 | 6712204I | 00352950 | 3131 | U-CSL 0820 LEX (1024)MAY | CANDLEWOOD | 81 CANDLEWOOD DR | 113 | NIC | 2016-08-14 | ROBERT NORMAN | 2016-05-23 | 1024.000 |
| | | 16393958800 | 67122041 6712208N | 00352951 | 3131 | U-CSL 0935 LEX (378) MAY | GRASMERE | 3318 GRASMERE DR | 067 | LEX | 2016-09-10 | TMP78OH | 2016-05-10 | 386.000 |
| | | 16393958900 | 6712208P | 00352952 | 3131 | U-CSL 0923 LEX (303) MAY | BETH | 629 BETH LN | 067 | LEX | 2016-08-20 | WAYNE LYKINS | 2016-05-05 | 303.000 |
| | | 16393959000 | 000000000 | 00352954 | 3131 | U-CSL 0917 LEX (228) MAY | SOUTHVIEW | 2301 SOUTHVIEW DR | 067 | LEX | 2016-08-31 | TMP66OH | 2016-05-23 | 228.000 |
| | | 16393959100 | 6716208I | 00352955 | 3131 | U-CSL 0911 LEX (292) MAY | BRADFORD | 398 BRADFORD DR | 067 | LEX | 2016-08-28 | TMP66OH | 2016-05-25 | 293.000 |
| | | 16393959200 | 6712208L | 00352956 | 3131 | U-CSL 0830 LEX (464) MAY | WACO | 2993 WACO RD | 067 | LEX | 2016-07-30 | TMP66OH | 2016-05-10 | 464.000 |
| | | 16393959300 | 6712204L | 00352957 | 3131 | U-CSL 1283 LEX (609) MAY | TWIN PINES | 684 TWIN PINES WY | 067 | LEX | 2016-08-31 | JOSH FULLER | 2016-05-23 | 609.000 |
| | | 16393959900 | 6684228N | 00332937 | 3131 | U-CSL 0510 FRA (172) MAY | WOODLAND | 629 WOODLAND AV | 073 | FRA | 2016-08-31 | JOSH FULLER | 2016-05-24 | 172.000 |
| | | 16393960000 | 6684228K | 00349689 | 3131 | U-CSL 0111 FRA (144) MAY | LOGAN | 225 LOGAN ST A | 073 | FRA | 2016-09-05 | ROBERT NORMAN | 2016-05-27 | 144.000 |
| | | 16393960100 | W1102-21 | 00100433 | 3131 | U-CSL 0911 WIN (197) MAY | CHAPLIN | 208 CHAPLIN AV | 049 | WIN | 2016-10-16 | WAYNE LYKINS | 2016-05-10 | 197.000 |
| | | 16393960500 | 7352256B | 00181798 | 3131 | CSLLS SURVEY 18-13 MAY(315) | WESTVIEW | 337 WESTVIEW DR | 019 | ASH | 2016-08-03 | DAVID BOWLING | 2016-05-05 | 315.000 |
| | | 16393960600 | 7356256-I | 00181799 | 3131 | CSLLS SURVEY 07-36 MAY(332) | MAIN | 2910 MAIN ST | 019 | ASH | 2016-08-08 | DAVID BOWLING | 2016-05-06 | 332.000 |
| | | 16393960700 | 7356256E | 00181800 | 3131 | CSLLS SURVEY 07-30 MAY(390) | MOORE | 2818 MOORE ST RR | 019 | ASH | 2016-08-13 | DAVID BOWLING | 2016-05-12 | 401.000 |
| | | 16393961200 | 7384168K | 00419947 | 3131 | CSLLS SURVEY 17-57 MAY(94) | 5TH | 402 5TH ST | 195 | S W | 2016-08-03 | MCRYAN | 2016-05-31 | 94.000 |
| | | 16393961300 | 7352156L | 00419948 | 3131 | CSLLS SURVEY 21-77 MAY(118) | RAILROAD | 000000 RAILROAD AV | 071 | JUS | 2016-08-16 | NGOBLE | 2016-05-31 | 1.000 |
| | | 16393961400 | 7356152C | 00419949 | 3131 | CSLLS SURVEY 12-77 (35) MAY | DUDLEY | 62 DUDLEY DR | 195 | GRN | 2016-08-03 | NGOBLE | 2016-05-13 | 1.000 |
| | | 16394291100 | 6708204F | 00277344 | 2111 | RES-LEXINGTON-ZONE 3P | AVE OF CHAMPIONS | RENAISSANCE RUN CT | 113 | NIC | 2016-07-30 | LSTAFFO | 2016-04-27 | 52.428 |
| | | 16397968200 | 6740208H | 00100438 | 3131 | U-CSL 1310 WIN (218) SEP | LAMOND RUELLE | 225 LAMOND RUELLE | 049 | WIN | 2017-02-13 | WAYNE LYKINS | 2016-03-30 | 226.000 |
| | | 16401454600 | 6720216O | 00277513 | 2111 | RES-LEXINGTON-ZONE 3 | CANE RUN | DOVER RD | 067 | LEX | 2016-10-18 | DAVID BOWLING | 2016-06-02 | 13.145 |
| | | 16401454700 | 6696216O | 00277514 | 2111 | RES-LEXINGTON-ZONE 3 | R/W TO REG 1599 | R/W TO REG 1599 | 067 | LEX | 2016-10-22 | WGRAVES | 2016-06-20 | 33.380 |
| | | 16401454800 | 6708204G | 00277550 | 2111 | RES-LEXINGTON-ZONE 3P | HARRODSBURG | R/W | 067 | LEX | 2016-11-07 | TMP78OH | 2016-06-08 | 9.937 |
| | | 16401454900 | 6708204H | 00277551 | 2111 | RES-LEXINGTON-ZONE 3P | AETNA | OLD COACH WEST | 067 | LEX | 2016-10-29 | TMP78OH | 2016-06-08 | 49.809 |
| | | 16401455100 | 6716212J | 00277617 | 2111 | RES-LEXINGTON-ZONE 3 | NANCY HANKS | R/W | 067 | LEX | 2016-11-16 | RICHIE WILLIAMS | 2016-06-27 | 14.725 |
| | | 16401455300 | 6716212N | 00277732 | 2111 | RES-LEXINGTON-ZONE 3 | PRIVATE EXCESS R/W | R/W NORFOLK/SOUTHERN | 067 | LEX | 2016-11-16 | RICHIE WILLIAMS | 2016-06-17 | 7.165 |
| | 621 1 | 16401456000 | 6708204C | 00439951 | 2111 | RES-LEXINGTON-ZONE 3P | COUNTRY KNOLL | MARY AUSTILL DR | 067 | LEX | 2016-11-28 | TMP78OH | 2016-06-08 | 0.424 |
| | | 16401456100 | 6720216L | 00482493 | 2111 | RES-LEXINGTON-ZONE 3 | CARTERBROOK | PARIS RD | 067 | LEX | 2016-10-23 | TMP78OH | 2016-06-09 | 20.397 |
| | | 16401456200 | 6720216H | 00482536 | 2111 | RES-LEXINGTON-ZONE 3 | ALLEN | PIERSON DR | 067 | LEX | 2016-10-17 | TMP78OH | 2016-06-15 | 17.203 |
| | | 16401456300 | 6720216L | 00567352 | 2111 | RES-LEXINGTON-ZONE 3 | ALLEN | RODGERS RD | 067 | LEX | 2016-11-05 | TMP78OH | 2016-06-14 | 22.337 |
| | | 16401456400 | 6716212M | 00571915 | 2111 | RES-LEXINGTON-ZONE 3 | ALBEMARLE | FAIRCREST DR | 067 | LEX | 2016-10-30 | DUSTIN FRASIER | 2016-06-14 | 19.278 |
| KY 26 | | 16401456500 | 6712216L | 00571926 | 2111 | RES-LEXINGTON-ZONE 3 | APPOMATTOX | DELLA DR | 067 | LEX | 2016-10-25 | DUSTIN FRASIER | 2016-06-16 | 19.569 |
| KY 26 | 621 1 | 16401456600 | 67162160 | 00571948 | 2111 | RES-LEXINGTON-ZONE 3 | APRICOT | R/W BEHIND FAIRDALE DR | 067 | LEX | 2016-11-06 | RICHIE WILLIAMS | 2016-06-28 | 17.650 |
| KY 26 | 623 1 | 16401457100 | 6712232L | 00277878 | 2111 | RES-GEORGETOWN-ZONE 3P | BAINBRIDGE | CASTLEFORD DR | 209 | GEO | 2016-11-06 | WGRAVES | 2016-06-10 | 35.285 |
| KY 26 | 623 1 | 16401457200 | 6712232N | 00277887 | 2111 | RES-GEORGETOWN-ZONE 3 | ACCESS RD | R/W REG STA 1573 | 209 | GEO | 2016-12-31 | WGRAVES | 2016-06-17 | 48.406 |
| KY 26 | 623 1 | 16401457300 | 6712228B | 00278142 | 2111 | RES-GEORGETWON-ZONE 3 | BOURBON | ST LUKE | 209 | GEO | 2016-11-01 | WGRAVES | 2016-06-17 | 14.552 |
| KY 26 | 623 1 | 16401457400 | 6712232P | 00278145 | 2111 | RES-GEORGETOWN-ZONE 3P | BARBARA | WAHLAND HALL DR | 209 | GEO | 2016-11-05 | WGRAVES | 2016-06-02 | 16.974 |
| KY 26 | 629 1 | 16401458100 | 7240212A | 00479206 | 2111 | RES-MT STERLING-ZONE 3 | ANSON | MAIN ST | 173 | MT | 2016-10-30 | LSTAFFO | 2016-06-27 | 51.633 |
| KY 26 | 629 1 | 16401458200 | 6760172J | 00479735 | 2111 | RES-IRVINE-ZONE 3 | BLANCHE | WISEMANTOWN RD | 065 | IRV | 2016-11-22 | LSTAFFO | 2016-06-15 | 42.472 |
| KY 26 | 629 1 | 16401458300 | 6767176M | 00479741 | 2111 | RES-IRVINE-ZONE 3 | BOND | US 52 | 065 | IRV | 2016-11-23 | LSTAFFO | 2016-06-17 | 24.158 |
| KY 26 | 629 1 | 16401458400 | 6760172B | 00479756 | 2111 | RES-IRVINE-ZONE 3 | DAWES | PEA RIDGE RD | 065 | IRV | 2016-11-20 | LSTAFFO | 2016-06-17 | 18.256 |
| KY 26 | 629 1 | 16401458500 | 6764172C | 00479764 | 2111 | RES-IRVINE-ZONE 3 | CLAY | S IRVINE RD | 065 | IRV | 2016-11-23 | LSTAFFO | 2016-06-03 | 15.211 |
| KY 26 | 631 1 | 16401459000 | 7356260N | 00107075 | 2111 | INT SUR ASHLAND | 15TH | R/W | 019 | ASH | 2016-09-12 | CAHUGHE | 2016-06-14 | 19.855 |
| KY 26 | 629 1 | 16401775300 | 7240216N | 00098046 | 3131 | U-CSL 0906 WIN (169) JUN | HIGH | 27 W HIGH ST | 173 | MT | 2016-12-25 | TMP78OH | 2016-06-02 | 169.000 |
| KY 26 | 629 1 | 16401775400 | W-1102-21 | 00100434 | 3131 | U-CSL 1011 WIN (223) JUN | FRENCH | 151 FRENCH AV | 049 | WIN | 2016-09-24 | WAYNE LYKINS | 2016-06-07 | 223.000 |
| KY 26 | 629 1 | 16401775600 | 6764176N | 00226078 | 3131 | U-CSL 0108 IRV (164) JUN | RICHMOND | 905 RICHMOND RD | 065 | IRV | 2016-10-03 | TMP78OH | 2016-06-03 | 164.000 |
| KY 26 | 631 1 | 16401775800 | 7356216-D | 00181801 | 3131 | CSLLS SURVEY 20-13 JUN(166) | FRANKLIN | 104 E FRANKLIN ST | 127 | LOU | 2016-09-04 | DAVID BOWLING | 2016-06-16 | 157.000 |
| | 631 1 | 16401775900 | 73522601 | 00181802 | 3131 | CSLLS SURVEY 19-30 JUN(247) | BELLEF PRIN | 842 BELLEF PRIN RD | 019 | ASH | 2016-09-06 | DAVID BOWLING | 2016-06-14 | 245.000 |

| KY | 2631 | 16401776000 | 7356256F | 00181803 | 3131 | CSLLS SURVEY 10-30 JUN(280) | GEIGER | 1037 GEIGER LN | 019 | ASH | 2016-09-12 | DAVID BOWLING | 2016-06-07 | 274.000 |
|----|------|-------------|-----------|----------|------|-------------------------------|-----------------------|-----------------------|-----|-----|------------|------------------------------|------------|----------|
| KY | | 16401776100 | 7356252-L | 00181805 | 3131 | CSLLS SURVEY 08-30 JUN(137) | STATE RT 168 | 7905 STATE RT 168 | 019 | CAT | 2016-09-07 | DAVID BOWLING | 2016-06-20 | 133.000 |
| KY | | 16401776200 | 7352256H | 00181806 | 3131 | CSLLS SURVEY 15-36 JUN(264) | 13TH | 1812 13TH ST | 019 | ASH | 2016-09-14 | DAVID BOWLING | 2016-06-09 | 262.000 |
| KY | 2633 | 16401776400 | 73441481 | 00420104 | 3131 | CSLLS SURVEY 14-77 JUN(56) | REED | REED ST | 071 | DRI | 2016-09-21 | BFMULLI | 2016-06-28 | 0.032 |
| KY | 2633 | 16401776500 | 7356152E | 00420117 | 3131 | CSLLS SURVEY 12-73(81) JUN | US23 | 000000 US23 | 071 | HAR | 2016-09-26 | NGOBLE | 2016-06-30 | 1.000 |
| KY | 2633 | 16401776600 | 7384168I | 00425713 | 3131 | CSLLS SURVEY 18-50 JUN(189) | ROGERS PARK | 000000 ROGERS PARK RD | 195 | SW | 2016-09-14 | MCRYAN | 2016-06-28 | 1.000 |
| KY | 2621 | 16402077800 | 6716208K | 00352994 | 3131 | U-CSL 1160 LEX (173) JUN | HEATHER | 1901 HEATHER WY | 067 | LEX | 2016-11-12 | JOSH FULLER | 2016-06-20 | 173.000 |
| KY | 2621 | 16402077900 | 6716208A | 00352995 | 3131 | U-CSL 1036 LEX (155) JUN | CLAYS MILL | 1808 CLAYS MILL RD | 067 | LEX | 2016-12-30 | DUSTIN FRASIER | 2016-06-08 | 155.000 |
| KY | 2621 | 16402078000 | 6716208E | 00352996 | 3131 | U-CSL 1030 LEX (267) JUN | CLAYS MILL | 2212 CLAYS MILL RD | 067 | LEX | 2016-11-28 | DUSTIN FRASIER | 2016-06-08 | 267.000 |
| KY | 2621 | 16402078100 | 6716208C | 00352997 | 3131 | U-CSL 1012 LEX (177) JUN | ELIZABETH | 1485 ELIZABETH ST | 067 | LEX | 2016-10-17 | WAYNE LYKINS | 2016-06-15 | 177.000 |
| KY | 2621 | 16402078200 | 6716208J | 00352999 | 3131 | U-CSL 0978 LEX (205) JUN | MILLBROOK | 2596 MILLBROOK DR | 067 | LEX | 2016-11-05 | JOSH FULLER | 2016-06-20 | 205.000 |
| KY | 2621 | 16402078300 | 6712204D | 00353000 | 3131 | U-CSL 0966 LEX (424) JUN | MONTICELLO | 700 MONTICELLO BV | 067 | LEX | 2016-10-01 | ROBERT NORMAN | 2016-06-17 | 424.000 |
| KY | 2621 | 16402078400 | 6712208K | 00353001 | 3131 | U-CSL 0812 LEX (1022)JUN | HIGGENS | 3300 HIGGENS CT | 067 | LEX | 2016-10-23 | ROBERT NORMAN | 2016-06-13 | 1022.000 |
| KY | 2621 | 16402078500 | 6716208M | 00353003 | 3131 | U-CSL 0972 LEX (439) JUN | SEVERN | 460 SEVERN WY | 067 | LEX | 2016-10-16 | DUSTIN FRASIER | 2016-06-15 | 439.000 |
| KY | 2621 | 16402078600 | 6716212L | 00353004 | 3131 | U-CSL 1135 LEX (100) JUN | RODES | 233 RODES AV | 067 | LEX | 2016-10-31 | WAYNE LYKINS | 2016-06-16 | 100.000 |
| KY | 2621 | 16402078700 | 6716208G | 00353011 | 3131 | U-CSL 1154 LEX (182) JUN | CHEROKEE | 105 CHEROKEE PR | 067 | LEX | 2016-12-26 | WAYNE LYKINS | 2016-06-09 | 182.000 |
| KY | 2621 | 16402078800 | 6716212L | 00353013 | 3131 | U-CSL 0511 LEX (182) JUN | UPPER | 517 S UPPER ST | 067 | LEX | 2016-10-01 | WAYNE LYKINS | 2016-06-21 | 182.000 |
| KY | 2621 | 16402078900 | 6712204C | 00353015 | 3131 | U-CSL 0960 LEX (307) JUN | BATHURST | 3490 BATHURST CT | 067 | LEX | 2016-10-02 | ROBERT NORMAN | 2016-06-23 | 307.000 |
| KY | 2621 | 16402079200 | 6716208G | 00364291 | 3131 | U-CSL 1123 LEX (114) JUN | JOHNSTON | 1720 NICHOLASVILLE RD | 067 | LEX | 2016-09-11 | WAYNE LYKINS | 2016-06-17 | 114.000 |
| KY | 2621 | 16402079300 | 6716208K | 00364292 | 3131 | U-CSL 1117 LEX (139) JUN | NICHOLASVILLE | 1922 NICHOLASVILLE RD | 067 | LEX | 2016-09-12 | TMP66OH | 2016-06-06 | 139.000 |
| KY | 2623 | 16402080000 | 6684228J | 00349685 | 3131 | U-CSL 0609 FRA (168) JUN | STEELE | 417 STEELE ST | 073 | FRA | 2016-09-13 | JOSH FULLER | 2016-06-29 | 168.000 |
| KY | 2623 | 16402080100 | 6680228O | 00349688 | 3131 | U-CSL 0413 FRA (417) JUN | PEA RIDGE | 896 PEA RIDGE RD | 073 | FRA | 2016-10-07 | ROBERT NORMAN | 2016-06-29 | 417.000 |
| KY | 2631 | 16405322700 | 7340268E | 00285304 | 2111 | RES SUR ZONE 2 JUNE | 14TH | R/W | 089 | GRE | 2016-09-19 | DAVID BOWLING | 2016-06-28 | 12.612 |
| KY | 2631 | 16405322800 | 7348252C | 00285886 | 2111 | RES SUR ZONE 2 JUNE | BYBEE | SUMMIT RD | 019 | SUM | 2016-09-21 | CAHUGHE | 2016-06-15 | 14.221 |
| KY | 2631 | 16405322900 | 7340268E | 00285896 | 2111 | RES SUR ZONE 2 JUNE | COLLINS | R/W AT RT 1 | 089 | GRE | 2016-09-14 | CAHUGHE | 2016-06-29 | 17.717 |
| KY | 2631 | 16405323000 | 7348252D | 00285938 | 2111 | RES SUR ZONE 2 JUNE | BERTHA | ST. RT. 716 | 019 | SUM | 2016-09-20 | CAHUGHE | 2016-06-22 | 14.103 |
| KY | 2631 | 16405323100 | 7352252A | 00285982 | 2111 | RES SUR ZONE 2 JUNE | DANIEL LYNN | US RT. 60 | 019 | SUM | 2016-09-19 | CAHUGHE | 2016-06-16 | 12.536 |
| KY | 2629 | 16405847500 | 6744204G | 00210329 | 2111 | RES-WINCHESTER-ZONE 3 | ALBANY | HUBBARD RD | 049 | WIN | 2016-08-12 | TMP78OH | 2016-05-19 | 26.579 |
| KY | 2629 | 16405847700 | 6736252M | 00479833 | 2111 | RES-CYNTHIANA-ZONE 3 | CHARLOTTE | CHURCH ST | 097 | CYN | 2016-11-14 | LSTAFFO | 2016-05-12 | 49.365 |
| KY | 2621 | 16406601800 | 6708204D | 00569356 | 2111 | RES-LEXINGTON-ZONE 3 | HARRODSBURG | OLDE BRIDGE LN | 067 | LEX | 2016-10-19 | LSTAFFO | 2016-05-17 | 14.669 |
| KY | 2621 | 16406870700 | 6712208M | 00925720 | 2111 | RES-LEXINGTON-ZONE 3P | ALMOND | MANGROVE DR | 067 | LEX | 2016-08-01 | LSTAFFO | 2016-05-23 | 35.465 |
| KY | 2621 | 16406880200 | 6712208G | 00277555 | 2111 | RES-LEXINGTON-ZONE 3P | BAMBOO | VERANDAH PL | 067 | LEX | 2016-11-06 | LSTAFFO | 2016-05-16 | 27.054 |
| KY | 2621 | 16406880300 | 6708204C | 00277559 | 2111 | RES-LEXINGTON-ZONE 3P | ASHBROOKE | FIREBROOK BV | 067 | LEX | 2016-10-26 | TMP66OH | 2016-05-12 | 25.115 |
| KY | 2623 | 16409903800 | 6712236H | 00257178 | 2111 | SCOTT CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 209 | GEO | 2016-06-30 | JOSH FULLER | 2016-06-02 | 35.111 |
| KY | 2623 | 16409904100 | 6712236G | 00484672 | 2111 | GEO-FRANK LINE SCOTT COUNTY | GEO FRANK LINE | GEO-FRANK LINE | 209 | GEO | 2016-06-30 | DUSTIN FRASIER/PATRICK DIDON | 2016-06-02 | 84.520 |
| KY | 2623 | 16409904200 | 6688228D | 00515647 | 2111 | GEO-FRANK LINE-FRANKLIN CO. | GEO FRANK LINE | GEO FRANK LINE | 073 | FRA | 2016-06-30 | DUSTIN FRASIER/P DIDONATO | 2016-06-02 | 29.482 |
| KY | 2629 | 16409904600 | 67482440 | 00137257 | 2111 | NICHOLAS CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 181 | CAR | 2016-06-30 | DAVID BOWLING/WAYNE LYKINS | 2016-06-01 | 39.688 |
| KY | 2629 | 16409904900 | 6724236A | 00382849 | 2111 | HARRISON CTY-LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 097 | CYN | 2016-06-30 | JOSH FULLER/J WEIGEL | 2016-06-02 | 20.074 |
| KY | 2629 | 16409905000 | 6720236D | 00382851 | 2111 | BOURBON CTY LINE DE SURVEY | TOYOTA LINE DE | TOYOTA LINE DE | 017 | PAR | 2016-06-30 | DAVID BOWLING | 2016-06-01 | 76.281 |
| KY | 2631 | 16409906700 | 7360236N | 00415626 | 2111 | PATROLL. LKG SUR./HFI NICK.LN | HFI PTRL-W/ RT 117157 | HFI PTRL-W/ RT 117157 | 019 | CAT | 2016-06-30 | CAHUGHE | 2016-06-29 | 2.411 |
| KY | 2631 | 16409906800 | 7352252K | 00677506 | 2111 | PATROL LKG SURV HIF | R/W CANONSBURG | R/W CANONSBURG | 019 | CAN | 2016-06-30 | CAHUGHE | 2016-06-17 | 24.334 |
| KY | 2621 | 16411535100 | 6712208F | 00277561 | 2111 | RES-LEXINGTON-ZONE 3P | BARNWELL | BARNWELL LN | 067 | LEX | 2016-11-05 | TMP78OH | 2016-06-17 | 33.536 |
| KY | 2621 | 16411535200 | 6712208G | 00389827 | 2111 | RES-LEXINGTON-ZONE 3P | BEAUMONT CENTER | MONARCH ST | 067 | LEX | 2016-10-29 | LSTAFFO | 2016-06-06 | 15.506 |
| KY | 2621 | 16412945800 | 6712212P | 00277730 | 2111 | RES-LEXINGTON-ZONE 3 | APPOMATTAX | APPOMATTAX RD | 067 | LEX | 2016-11-16 | RICHIE WILLIAMS | 2016-06-21 | 13.202 |
| | | | | - | | 1 | -1 | 3 | | - | | | | |

COLUMBIA GAS OF KENTUCKY, INC.
RESPONSE TO STAFF'S SECOND REQUEST FOR INFORMATION
DATED JULY 8, 2016

32. Refer to the Cote Testimony, page 22, lines 11-13, which state, "The only

added cost would be the capture of the riser/barrier risk data, and incremental

costs associated with remediating any findings." Explain the criteria Columbia

will utilize to evaluate the risks and need for meter protection.

Response:

First, Columbia will review all of its risers against the recently revised Gas

Standard 3020.040 "Meter Set Assembly Protection," which is attached to this

response as Attachment A.

In addition, pursuant to the PSC findings of July 9, 2015, regarding the

incident at Fairfield Inn in Lexington, it will also look for other conditions that

may necessitate adding barrier protection, including:

• A heavy commercial traffic area where there is no curb or the curb is the

exclusive impediment to potential vehicular damage.

• Risers in proximity to commercial delivery loading doors or platforms.

- Risers in parking areas or near pavement.
- Risers in residential driveways adjacent to the garage.
- Any other circumstance that in the judgment of the inspector appears to present the risk of vehicular damage.

CDOQNOC3020.040 1606

GS 3020.040 "Meter Set Assembly Protection - Residential and Small Commercial" Issued: 06/01/2016

NiSource – Columbia Gas Companies Operator Qualification Plan

Notification of Change Form

The following Procedure(s) or Task(s) has been modified or changed

| Procedures: | GS 3020.040 "Meter Set Assembly Protection - Residential and Small Commercial" |
|---------------------|--|
| | |
| Tasks: | H1 "Installing / Replacing / Repairing Meter & Regulator Sets" |
| | |
| Indicate type of cl | hange: |
| | X Modification to company policies or procedures |
| | Use of new equipment and/or technology |
| | Change in State or Federal regulations |
| | New information from equipment or product manufacturer |
| | Other, explain |
| WMS job numb | er the meeting was charged to |

The modification or change is described as follows.

This is a Level 2 Impact to the Company's OQ Cover Tasks. This Communication of Change is effective 06/01/2016, with a target implementation date of 09/30/2016. This information is required to be communicated to all individuals (including contractors) working for CKY, CMD, COH, & CPA qualified for task H1. The changes have a moderate impact, require communication only and do not affect the skill and ability of performance.

The following document numbers or descriptions indicate revisions or modifications to written procedures.

GS 3020.040 "Meter Set Assembly Protection - Residential and Small Commercial" – H1 (CKY, CMD, COH, & CPA only)

- a. The meter set assembly should be installed in a location where damage from outside forces, including vehicular traffic, is not reasonably expected to occur. If a suitable location cannot be found, then the meter set assembly shall be protected according to the requirements of GS 3020.040 "Meter Set Assembly Protection Residential and Small Commercial," which is a new gas standard that provides the requirements for protecting new, replaced, and existing residential and small commercial meter set assemblies.
 - GS 3020.040 "Meter Set Assembly Protection Residential and Small Commercial" primarily includes guidance for setting bollards to protect the meter set assembly from vehicular traffic and also guidance for protection of the meter set assembly from snow and ice.
- b. See Exhibits A, B, C, D and E for typical bollard application, spacing and installation requirements.
- c. Because GS 3020.040 "Meter Set Assembly Protection Residential and Small Commercial" is a new gas standard, review the gas standard in its entirety on the following pages.



| Effective Date: 06/01/2016 | Meter Set Assembly Protection | Standard Number: GS 3020.040 |
|----------------------------|----------------------------------|---------------------------------|
| Supersedes: N/A | Residential and Small Commercial | Page 1 of 7 |

| Companies Affected: | □ NIPSCO | □ cgv | ✓ CMD |
|---------------------|----------|-------|-------|
| | | ✓ CKY | ▼ COH |
| | | ✓ CMA | ✓ CPA |

REFERENCE Title 49 CFR 192.353

1. GENERAL

Each meter and service regulator, whether inside or outside a building, shall be installed in a readily accessible location and be protected from corrosion and other damage, including, if installed outside a building, vehicular damage that may be reasonably anticipated.

For the purpose of this standard, "readily accessible" means having direct access (e.g., located outdoors), without the need to remove/open any panel, door, or similar obstruction, and with ample space for maintenance or replacement of the meter and/or regulator.

This standard sets forth the requirements for protecting new, replaced, and existing residential and <u>small</u> commercial outside meter set assemblies. For the purpose of this standard, a meter set assembly also includes, where installed, first/second/third cut (as required) service regulators.

For <u>large</u> commercial and industrial meter set assembly and/or service regulator protection requirements, refer to the following applicable gas standards.

| GS 2300.030, "Metering Station Design-8C to 23M Rotary Meters" | GS 2300.040, "Metering Station Design- Turbine Meters" |
|--|---|
|--|---|

For existing meter protection that does not meet the requirements of this gas standard (e.g., no meter protection; inadequate meter protection, such as smaller bollards or inadequate bollard spacing), document and remediate according to the applicable version of GS 1650.020 "Inspection of Risers and Meter Set Assemblies for AOCs" or GS 1650.020(VA) "Inspection Program for Risers and Meter Set Assemblies for AOCs." If no version of GS 1650.020 is applicable, report meter set assembly protection concerns to local leadership.

2. LOCATION

For meter set assembly location requirements, refer to GS 3020.035 "Meter Set Assembly Location and Installation Requirements."

When it is not possible to install the meter set assembly as outlined in GS 3020.035 "Meter

This document is considered CONTROLLED only when viewed electronically on the Company's intranet. Printed or other electronic copies may not be current, and the intranet version should be used to verify.



| Effective Date: 06/01/2016 | Meter Set Assembly Protection | Standard Number: GS 3020.040 |
|----------------------------|----------------------------------|---------------------------------|
| Supersedes: N/A | Residential and Small Commercial | Page 2 of 7 |

Set Assembly Location and Installation Requirements," protection shall be provided as indicated in Section 3 below.

3. INSTALLATION OF METER SET ASSEMBLY PROTECTION

3.1 Protection from Vehicular Damage - Bollards

Except for an engineered meter set assembly protection design, bollards shall be installed to protect the meter set assembly as set forth in this section.

See Exhibits A, B, C, D and E for <u>typical</u> bollard application, spacing and installation requirements.

3.2 Protection from Snow and Ice

Where a roof overhang does not cover the meter set assembly, consideration shall be given to providing additional protection (e.g., protective meter enclosure) in locations where it is reasonably anticipated that snow or ice accumulation could negatively impact the meter set.



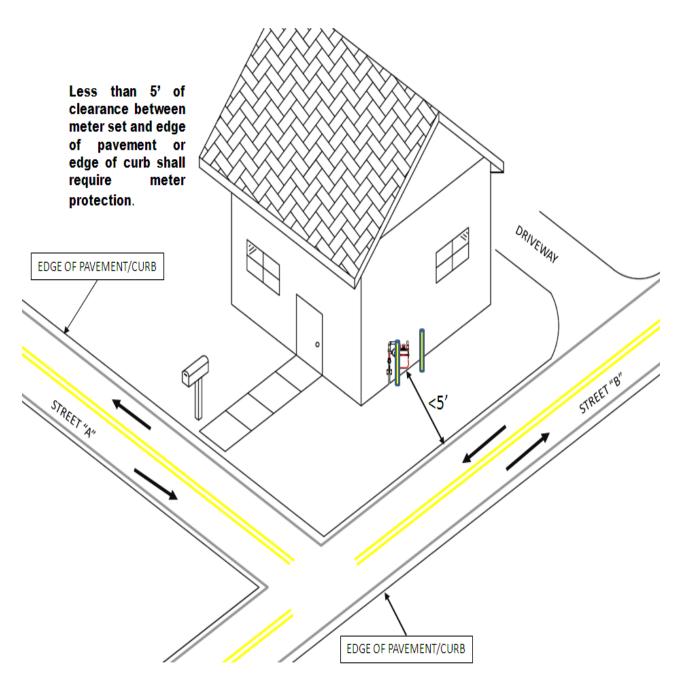
| Effective Date: |
|-----------------|
| 06/01/2016 |
| Supersedes: |

N/A

Meter Set Assembly Protection Residential and Small Commercial

Standard Number: GS 3020.040 Page 3 of 7

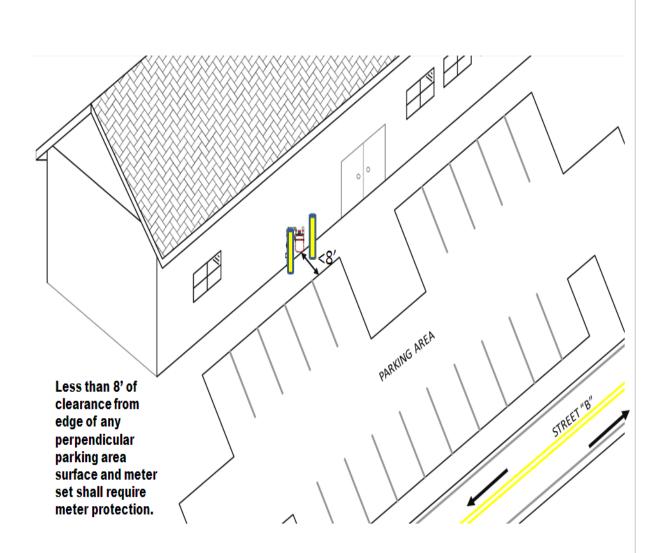
EXHIBIT A





| Effective Date: 06/01/2016 | Meter Set Assembly Protection | Standard Number: GS 3020.040 |
|----------------------------|----------------------------------|---------------------------------|
| Supersedes: N/A | Residential and Small Commercial | Page 4 of 7 |

EXHIBIT B

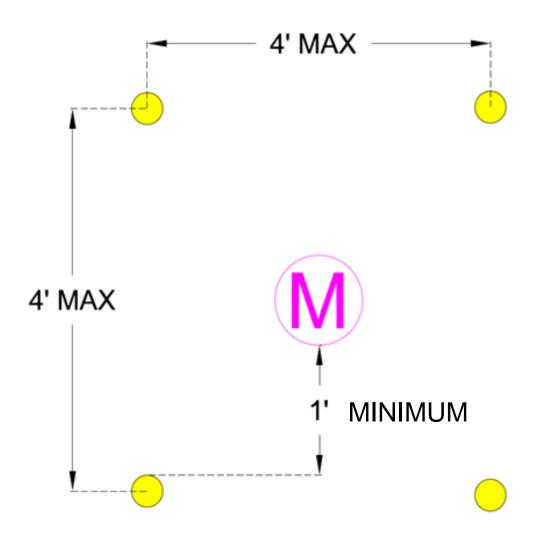




| Effective Date: | | Standard Number: |
|--------------------|----------------------------------|------------------|
| 06/01/2016 | Meter Set Assembly Protection | GS 3020.040 |
| Supersedes: N/A | Residential and Small Commercial | Page 5 of 7 |

EXHIBIT C

Typical Remote Meter Set



NOTE: Actual site location will dictate if bollards need to be spaced closer than 4' apart (e.g., farm field or wooded area where snowmobiles or all-terrain vehicle may be anticipated in the area.)



| Effective Date: |
|-----------------|
| Lifective Date. |
| 06/01/2016 |
| |
| Supersedes: |

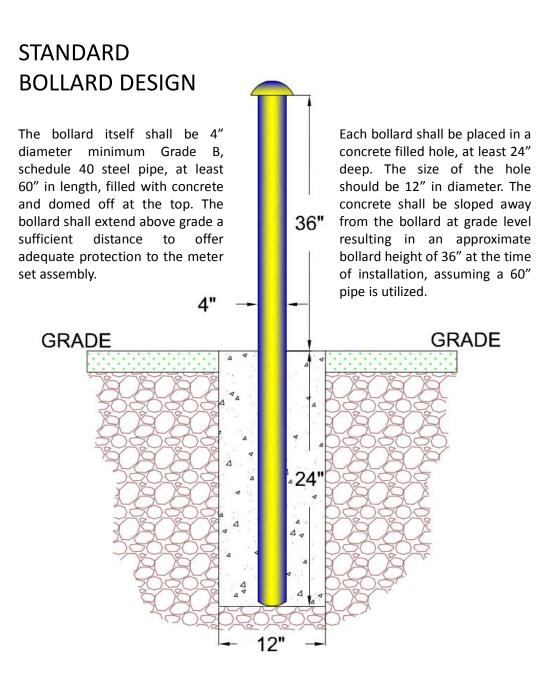
N/A

Meter Set Assembly Protection Residential and Small Commercial

Standard Number: **GS 3020.040**

Page 6 of 7

EXHIBIT D





| _ | Tournous or ope | 144-0110 | |
|---|----------------------------|----------------------------------|-------------------------------------|
| | Effective Date: 06/01/2016 | Meter Set Assembly Protection | Standard Number: GS 3020.040 |
| | Supersedes: N/A | Residential and Small Commercial | Page 7 of 7 |

EXHIBIT E

Bollard Installation Requirements

- Meter settings located less than 5 feet from a roadway, driveway or driving surface edge or road side edge of curb, shall be protected by the installation of at least 2 bollards.
- Meter settings exposed to perpendicular vehicle parking shall have at least 2 bollards installed if the curb edge or edge of driving surface is less than 8 feet from the meter set.
- Maximum spacing of bollards is 4 feet on center.
- If more than 2 bollards are required to protect the meter set assembly, the maximum spacing of the bollards shall not exceed 4 feet.
- Bollards shall be installed no closer than 1 foot from the front of the meter set assembly and shall be positioned to allow adequate room for operation and maintenance activities.

NOTES: A deviation from the standard 4" diameter bollard may be considered in residential, low speed, locations (e.g., where meter protection is required due to close proximity to a driveway). Any deviation from the above requirements shall be approved by local leadership overseeing the installation of the bollards and documented on the Service Line Record (see GS 3020.012 "Installation of Service Lines – Records").

CDOQNOC3020.040 1606

GS 3020.040 "Meter Set Assembly Protection - Residential and Small Commercial"

Issued: 06/01/2016

I hereby acknowledge that I have received notification of change of a covered task as required by 49 CFR 192.805(f) or notification of change to Company standards, and have reviewed the change for impact to my work. I understand that modifications to policies and procedures may be required, as conditions warrant, and that I understand the Covered Task change and agree to all the requirements contained herein.

The following have been notified of the above modification or change(s):

| Employee Name | Signature | Employee Number |
|---------------|-----------|-----------------|
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| Notified by: | | Date: |

CDOQNOC3020.040 1606

GS 3020.040 "Meter Set Assembly Protection - Residential and Small Commercial"

Issued: 06/01/2016

I hereby acknowledge that I have received notification of change of a covered task as required by 49 CFR 192.805(f) or notification of change to Company standards, and have reviewed the change for impact to my work. I understand that modifications to policies and procedures may be required, as conditions warrant, and that I understand the Covered Task change and agree to all the requirements contained herein.

The following have been notified of the above modification or change(s):

| Employee Name | Signature | Employee Number |
|---------------|-----------|-----------------|
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| Notified by: | | Date: |

KY PSC Case No. 2016-00162

Response to Staff's Data Request Set Two No. 33

Respondent: Danny G. Cote

COLUMBIA GAS OF KENTUCKY, INC. RESPONSE TO STAFF'S SECOND REQUEST FOR INFORMATION DATED JULY 8, 2016

33. Refer to the Cote Testimony, pages 26 and 27. State when Columbia plans to perform the baseline requirement study relating to medium consequence areas.

Response:

Columbia would begin to carry out this assessment as soon as the final rule is issued by PHMSA.

COLUMBIA GAS OF KENTUCKY, INC.
RESPONSE TO STAFF'S SECOND REQUEST FOR INFORMATION
DATED JULY 8, 2016

34. Refer to the Belle Testimony, page 13, lines 3-9, which state that over the

next three years Columbia intends to focus on the replacement of Priority Pipe by

spending \$69 million on the AMRP program, with \$17.2 million being spent in

2017 and \$14.2 million annually in 2018 and 2019. The total for the three years

listed individually is \$45.6 million, vs. the \$69 million total listed in the statement.

Explain this discrepancy and provide any necessary corrections.

Response:

The \$69 million of capital was a cumulative AMRP spend projected for 2017

through 2021. The planned Priority Pipe investment is \$17.2 million in 2017, and

\$14.2 million annually in 2018 and 2019, totaling \$45.6 million for three years.

COLUMBIA GAS OF KENTUCKY, INC. RESPONSE TO STAFF'S SECOND REQUEST FOR INFORMATION DATED JULY 8, 2016

- 35. Refer to the Belle Testimony, pages 13-15.
- a. Provide a schedule showing, by pipe size and length, the amount of Aldyl-A pipe proposed to be included in Columbia's AMRP.
- b. Provide a schedule showing, by year, the additional cost proposed to be included in Columbia's AMRP due to the replacement of Aldyl-A pipe.

Response:

a. At this time Columbia cannot distinguish, without excavation, between Aldyl-A and other plastic materials installed prior to 1982. Attachment A identifies all pre-1982 plastic pipe which Columbia considers a candidate for Aldyl-A pipe. In an effort to improve the traceability of pre-1982 plastic pipe, Columbia has implemented a system to identify and record pipe color during exposures. The color is a distinguishing characteristic of plastic pipe. b. Columbia does not have a scheduled replacement plan for First Generation Plastic Pipe. As proposed, the pipe would be replaced when found to be leaking, when prioritized against other gas mains in the system, and to prevent the need to squeeze the pipe. These techniques prevent brittle cracking of First Generation Plastics. Please refer to Attachment B, "Hazard Analysis and Mitigation Report – Aldyl A Polyethylene Gas Pipelines; June 11, 2014" by Steven Haine, P.E. of the California Public Utilities Commission for information about the risks associated with the squeezing of First Generation Plastics.

| co_id ac | count_id in_service_year | property_unit | product | unit_id | tax_dist | description | activity_qty | pipe_size | company_name | start_month | end_month |
|----------|----------------------------|------------------|--------------------|---------|--------------------|---|----------------|-----------|---|--------------------|--------------------|
| 32 | 437600 1967 | 463016 | PLASTIC | | | Greenup County, KY: Fullerton South Shore Fire District County Common: 00895112 | 321 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1967 | 463016 | PLASTIC | | | Greenup County, KY: South Shore County Common: 00895108 | 120 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1967 | 463021 | PLASTIC | | | Greenup County, KY: Russell Independent School District: 00895116 | 220 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 32 | 437600 1967 437600 1967 | 463021 463021 | PLASTIC PLASTIC | | | Greenup County, KY: Wurtland County Common: 00895129 Greenup County, KY: Fullerton South Shore Fire District County Common: 00895112 | 28 90 | | Columbia Gas of Kentucky Columbia Gas of Kentucky | 1890/01 1890/01 | 2016/03 2016/03 |
| 32 | 437600 1967 | 463021 | PLASTIC | | | Boyd County, KY: Palletton South Shore File District County Common: 00893112 | 3,459 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1967 | 463021 | PLASTIC | | | Greenup County, KY : Russell Independent School, City Of Russel : 00895122 | 176 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1967 | 463021 | PLASTIC | | 0895102 | Greenup County, KY: Greenup County Common Rural: 00895102 | 5,280 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1967 | 463021 | PLASTIC | | 0895117 | Greenup County, KY: Russell Independent School, Flatwood: 00895117 | 525 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1967 | 463021 | PLASTIC | | 0193608 | Boyd County, KY : Fairview Graded School Rural : 00193608 | 220 | 21 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1967 | 463021 | PLASTIC | | 0895108 | Greenup County, KY: South Shore County Common: 00895108 | 300 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1967 | 463026 | PLASTIC | | 0895117 | Greenup County, KY: Russell Independent School, Flatwood: 00895117 | 443 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1967 | 463026 | | | 0895122 | Greenup County, KY: Russell Independent School, City Of Russel: 00895122 | 1,190 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1967 | 463026 | | | 0193602 | Boyd County, KY: Boyd County Common Rural: 00193602 | 6,100 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 32 | 437600 1968 437600 1968 | 463016 463016 | PLASTIC | | 0654602 0494302 | Estill County, KY: Estill County Common Rural: 00654602 Clark County, KY: Clark County Common Rural: 00494302 | 8,493 1,657 | | Columbia Gas of Kentucky Columbia Gas of Kentucky | 1890/01 1890/01 | 2016/03 |
| 32 | 437600 1968 | 463016 | PLASTIC | | 0494305 | Clark County, KY: Winchester County Common: 00494305 | 1,057 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1968 | 463016 | | | 1514502 | Madison County, KY: Whichester County Common Rural: 01514502 | 3,494 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1968 | 463016 | | | 0654603 | Estill County, KY : Irvine County Common : 00654603 | 544 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1968 | 463016 | | | 0895102 | Greenup County, KY : Greenup County Common Rural : 00895102 | 3.000 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1968 | 463016 | PLASTIC | | 0735002 | Franklin County, KY : Franklin County Common Rural : 00735002 | 1,347 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1968 | 463016 | PLASTIC | | 1596611 | Martin County, KY: Inez County Common: 01596611 | 72 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1968 | 463016 | PLASTIC | | 0193608 | Boyd County, KY: Fairview Graded School Rural: 00193608 | 1,030 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1968 | 463021 | | | 1616705 | Mason County, KY: Maysville County Common: 01616705 | 193 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1968 | 463021 | PLASTIC | | 0895120 | Greenup County, KY: Russell Independent School Outside Corporation: 00895120 | 1,105 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1968 | 463021 | PLASTIC | | 0494305 | Clark County, KY: Winchester County Common: 00494305 | 1,194 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1968 | 463021 | PLASTIC | | 0193602 | Boyd County, KY : Boyd County Common Rural : 00193602 | 2,222 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1968 | 463021 | PLASTIC | | 0895117 | Greenup County, KY: Russell Independent School, Flatwood: 00895117 | 360 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1968 437600 1968 | 463021 | PLASTIC PLASTIC | | 2098002 0494302 | Scott County, KY: Scott County Common Rural: 02098002 | 380 886 | | Columbia Gas of Kentucky | 1890/01 1890/01 | 2016/03 |
| 32 32 | 437600 1968 | 463021 463021 | PLASTIC | | | Clark County, KY: Clark County Common Rural: 00494302 Boyd County, KY: Fairview Graded School Rural: 00193608 | 3,667 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1968 | 463021 | PLASTIC | | 0654603 | Estill County, KY: Irvine County Common: 00654603 | 948 | | Columbia Gas of Kentucky Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1968 | 463021 | PLASTIC | | | Franklin County, KY: Frankfort Graded: 00735005 | 1,143 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1968 | 463021 | PLASTIC | | 0895102 | Greenup County, KY: Greenup County Common Rural: 00895102 | 1,400 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1968 | 463021 | PLASTIC | | 0654602 | Estill County, KY : Estill County Common Rural : 00654602 | 16,470 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1968 | 463026 | PLASTIC | 4630 | 0895102 | Greenup County, KY: Greenup County Common Rural: 00895102 | 12,255 | 26 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1968 | 463026 | PLASTIC | 4630 | | Greenup County, KY: Worthington County Common: 00895125 | 172 | 26 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1968 | 463026 | PLASTIC | | 0895122 | Greenup County, KY: Russell Independent School, City Of Russel: 00895122 | 1,044 | 26 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1968 | 463026 | PLASTIC | | 0895117 | Greenup County, KY: Russell Independent School, Flatwood: 00895117 | 1,700 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1968 | 463026 | PLASTIC | | 0193602 | Boyd County, KY: Boyd County Common Rural: 00193602 | 5,921 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1968 | 463026 | PLASTIC | | 0654602 | Estill County, KY: Estill County Common Rural: 00654602 | 12 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 32 | 437600 1968 437600 1968 | 463026 | PLASTIC PLASTIC | | | Martin County, KY: Inez County Common: 01596611 | 841 2,658 | | Columbia Gas of Kentucky | 1890/01 1890/01 | 2016/03 2016/03 |
| 32 | 437600 1968 | 463026 | PLASTIC | | | Boyd County, KY: Ashland, City Of: 00193612 | 412 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1969 | 463016 463016 | PLASTIC | | 0895122 | Greenup County, KY: Russell Independent School, City Of Russel: 00895122 Greenup County, KY: Russell Independent School, Flatwood: 00895117 | 79 | | Columbia Gas of Kentucky Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1969 | 463016 | PLASTIC | | 0654603 | Estill County, KY: Irvine County Common: 00654603 | 887 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1969 | 463016 | PLASTIC | | | Floyd County, KY: Floyd County Common Rural: 00714902 | 213 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1969 | 463016 | PLASTIC | | 2098002 | Scott County, KY : Scott County Common Rural : 02098002 | 3,416 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1969 | 463016 | PLASTIC | | | Woodford County, KY: Woodford County Common Rural: 02398302 | 3,320 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1969 | 463016 | PLASTIC | 4630 | 0895123 | Greenup County, KY: Raceland Graded School: 00895123 | 169 | 16 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1969 | 463016 | PLASTIC | | 0193602 | Boyd County, KY : Boyd County Common Rural : 00193602 | 1,131 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1969 | 463016 | PLASTIC | | 1736902 | Montgomery County, KY: Montgomery County Common Rural: 01736902 | 20,820 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1969 | 463016 | PLASTIC | 4630 | | Boyd County, KY: Ashland, City Of: 00193612 | 60 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1969 | 463016 | PLASTIC | | 0494305 | Clark County, KY: Winchester County Common: 00494305 | 373 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1969 | 463016 | | | 0654602 | Estill County, KY : Estill County Common Rural : 00654602 | 2,802 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1969 | 463016 | | | | Woodford County, KY: Versailles County Common: 02398310 | 3,550 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 32 | 437600 1969 437600 1969 | 463016 | PLASTIC | | 0895110 | Greenup County, KY: Raceland Independent School Outside Corporation: 00895110 | 384 | | Columbia Gas of Kentucky | 1890/01 1890/01 | 2016/03 |
| 32 | 437600 1969 437600 1969 | 463016 463016 | PLASTIC PLASTIC | | | Harrison County, KY: Cynthiana County Common: 00975305 Franklin County, KY: Franklin County Common Rural: 00735002 | 631 9,977 | | Columbia Gas of Kentucky Columbia Gas of Kentucky | 1890/01 | 2016/03 2016/03 |
| 32 | 437600 1969 | 463016 | | | 0193608 | Boyd County, KY: Franklin County Common Rural: 00/35002 | 1,817 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1969 | 463016 | | | | Madison County, KY: Madison County Common Rural: 01514502 | 11,069 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1969 | 463016 | | | | Clark County, KY : Clark County Common Rural : 00494302 | 20 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1969 | 463016 | | | | Bourbon County, KY : Bourbon County Common Rural : 00173702 | 2,455 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1969 | 463016 | | | 0895129 | Greenup County, KY: Wurtland County Common: 00895129 | 361 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1969 | 463016 | | | | Franklin County, KY: Frankfort Graded: 00735005 | 6,492 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1969 | 463016 | PLASTIC | 4630 | | Fayette County, KY: Fayette County Common Rural: 00674802 | 20,441 | 16 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1969 | 463016 | PLASTIC | | 0674805 | Fayette County, KY: Lexington County Common: 00674805 | 15,707 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1969 | 463016 | | | 2098005 | Scott County, KY : Georgetown, City Of : 02098005 | 3,959 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1969 | 463016 | PLASTIC | | | Greenup County, KY: Fullerton South Shore Fire District County Common: 00895112 | 111 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1969 | 463016 | PLASTIC | | | Greenup County, KY: Worthington County Common: 00895125 | | 16 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1969 | 463016 | PLASTIC | | | Greenup County, KY: Greenup County Common Rural: 00895102 | 4,117 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1969 | 463021 | PLASTIC | 4630 | 10494302 | Clark County, KY: Clark County Common Rural: 00494302 | 1,102 | 21 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |

1

| 1970 1980 1927 | co_id ac | count_id in_service_year | property_unit | product | unit_id | tax_dist | description | activity_qty | pipe_siz | ze company_name | start_month | end_month |
|--|----------|--------------------------|---------------|---------|---------|----------|--|--------------|----------|--------------------------|-------------|-----------|
| 10 1799 1999 1990 19 | | | | | | | | | | Columbia Gas of Kentucky | | |
| 12 17700 1990 60001 19-6007 60001 177000 177000 1770 | | | | | | | | | | | 1890/01 | |
| 20 | | | | | | | | | | | | |
| 12 1790 1900 450021 Pub. Pub. 1910 19 | | | | | | | | | | | | |
| Control Fig. Control | | | | | | | | | | | | |
| 12 1.57 1. | 32 | | | | | | | | | | | |
| 150 1700 1800 1900 1 | | | | | | | | | | | | |
| 20, 45700 1989 45002 P.ASPT 4510 19850 1010 | | | | | | | | | | | | |
| Company Comp | | | | | | | | | | | | |
| 1. | 32 | | | | | | | | | | | |
| 20 | 32 | | | | | | | | | | | |
| 10 147500 1699 | 32 | | | | | | | | | | | |
| 22 47700 1990 45920 P.ASTC 4593 2095112 General County, Common 100464505 2004 | | 437600 1969 | 463021 | PLASTIC | 4630 | | | 152 | 21 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| Section Section Section P. ASTC, 4800, 1989 P. ASTC, 4800, 198917 General Counter, NY, Flusterto, South Stope Free Desired Counter, Operating Section | | | | | | | | | | Columbia Gas of Kentucky | | |
| 1.50 4790011999 | 32 | | | | | | | | | | | |
| 22 437000 1969 | 32 | | | | | | | | | | | |
| 27 47790 1992 | 32 | | | | | | | | | | | |
| Section Sect | 32 | | | | | | | | | | | |
| 1.5 | | | | | | | | | | | | |
| 22 47900 1989 483026 P.ASTIC 4800 729701 1980 1 | 32 | | | | | | | | | | | |
| 12 47700 1989 45000 P.ASTIC 4800 1279010 Lawrence County, KY : Louise County Common: 1927010 973 28 Calumbia Sas of Kennudy 1980011 2016031 | 32 | | | | | | | | | | | |
| 32 47800 1989 463028 PLASTIC 4500 2080005 Sont Country, KY Securation, Carry Cry, 100000005 7,650 26 Columba Gas of Mentacky 189001 201003 20100 | 32 | | | | | | | | | | | |
| 1.25 4.7900 1989 458262 PLASTIC 4530 1758902 Mentagenery County, KY - Ministronery County, Common Rural : 19728902 7,656 78 Columbia Gas of Kentacky 1890/11 201603 | 32 | | | | | | | | | | | |
| 22 477600 1999 449026 PLASTIC 4500 0654602 Estal Country, KY : Estal Country, Common Rust 00574002 10.352 20 Columbia Gas of Mentacky 189001 201603 20160 | 32 | | | | | | | | | | | |
| 32 437600 1989 469028 PLASTIC 4590 0874902 Fuestro Courtle, NY: Fastel Courtle, Courtl | | | | | | | | | | | | |
| 32 437600 1969 463026 P.ASTIC 4530 6955/20 Greenup County, KY : Russell Independent School Duties (1965) 275 26 Countries Gas of Kentucky 199001 201603 201 | 32 | | | | | | | | | | | |
| 32 437600 1969 463026 P.A.STIC 4500 0895116 Generup Courts, KY: Rissel Independent School Detard (10985116) 527 26 Columbia Gas of Kentucky 1980011 201603 | 32 | | | | | | | | | | | |
| 32 437000 1989 460026 PLASTIC 4800 2389032 Woodberd County, KY : South Common Rural : 02389032 80 26 Columbia Gas of Kentucky 198001 201603 23 437000 1980 463026 PLASTIC 4800 013012 19800 201603 20160 | 32 | | | | | | | | | | | |
| 32 437600 1999 485026 PLASTIC 4830 209800Z Soot County, KY - Sobre County Common Rural : 2009800Z 43700 1998 485026 PLASTIC 4830 19981Z 280f County, KY - Asharian (C. P.) (C. P.) (19981Z 24, 277 280 | | | | | | | | | | | | |
| 32 437600 1989 485026 PLASTIC 4830 019812 89erd County, KY: Ashalman, City OT: 0.019812 2 437600 1989 485026 PLASTIC 4830 0899127 Greenup County, KY: Bussell Independent School, City OF, Bussel: 0.0089117 4.26 Columba Gas of Kentrucky 189001 201603 23 437600 1989 485026 PLASTIC 4830 0899117 Greenup County, KY: Fusional Independent School, Fatwood: 0.0089117 4.26 Columba Gas of Kentrucky 189001 201603 23 437600 1970 485016 PLASTIC 4830 08724807 Prefet County, KY: Leonaton County, Columba Gas of Kentrucky 189001 201603 23 437600 1970 485016 PLASTIC 4830 08724807 Prefet County, KY: Leonaton County, Columba Gas of Kentrucky 189001 201603 23 437600 1970 485016 PLASTIC 4830 0494302 Clark County, KY: Leonaton County, Columba Gas of Kentrucky 189001 201603 23 437600 1970 485016 PLASTIC 4830 0494302 Clark County, KY: Leonaton County Common County Columba Gas of Kentrucky 189001 201603 23 437600 1970 485016 PLASTIC 4830 0494302 Clark County, KY: Leonaton County Common Rural : 00494302 1,316 16 Columba Gas of Kentrucky 189001 201603 23 437600 1970 485016 PLASTIC 4830 0494302 Clark County, KY: Leonaton County Common Rural : 00189602 1,046 16 Columba Gas of Kentrucky 189001 201603 247600 1970 485016 PLASTIC 4830 0494302 Clark County, KY: Mayerida Gas of Kentrucky 189001 201603 247600 1970 485016 PLASTIC 4830 0494302 Clark County, KY: Mayerida Gas of Kentrucky 189001 201603 247600 1970 485016 PLASTIC 4830 0198502 089010 | | | | | | | | | | | | |
| 32 | 32 | 437600 1969 | | PLASTIC | 4630 | | | 4,377 | 26 | | 1890/01 | 2016/03 |
| 32 | 32 | 437600 1969 | 463026 | PLASTIC | 4630 | 0895122 | Greenup County, KY: Russell Independent School, City Of Russel: 00895122 | 1,606 | 26 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 437600 1970 463010 PLASTIC 4630 0074905 Feweth Country, KY : Lexingsin Country Common : .00674805 99 12 Columbia Gas of Kentuley 189001 201603 22 437600 1970 463016 PLASTIC 4630 0745902 Frankin Country, KY : Frankin C | 32 | 437600 1969 | 463026 | PLASTIC | 4630 | 0895117 | Greenup County, KY: Russell Independent School, Flatwood: 00895117 | 4 | 26 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 437600 1970 463012 PLASTIC 4630 0714902 PlaySTIC 4630 0735002 PlasTIC 4630 PlasTIC 4630 0735002 PlasTIC 4630 PlasTIC | | | | | | 0735005 | Franklin County, KY: Frankfort Graded: 00735005 | | | Columbia Gas of Kentucky | | |
| 32 437600 1970 463016 PLASTIC 4630 0745002 Clark County, KY: Franklin County Common Rural: 00745002 1,16 16 Columbia Gas of Kentucky 189001 2016/03 32 437600 1970 463016 PLASTIC 4630 1616/76 Mason County, KY: Mayeville County Common: 01616/765 1,260 16 Columbia Gas of Kentucky 189001 2016/03 | 32 | | | | | | | | | Columbia Gas of Kentucky | | |
| 32 437600 1970 463016 PLASTIC 4630 1616705 Mason County, KY: My: Agvalency Common; 101616705 1,260 16 Columbia Gas of Kentucky 189001 201603 32 437600 1970 463016 PLASTIC 4630 1013905 Greenup County, KY: Soyd County Common; 10695108 5 16 Columbia Gas of Kentucky 189001 201603 32 437600 1970 463016 PLASTIC 4630 10139015 Greenup County, KY: Soyd County Common; 10695108 5 16 Columbia Gas of Kentucky 189001 201603 32 437600 1970 463016 PLASTIC 4630 10139015 Boyd County, KY: Soyd County Common; 100494305 799 16 Columbia Gas of Kentucky 189001 201603 32 437600 1970 463016 PLASTIC 4630 064503 Estill County, KY: Soyd County, Greenup County Common; 100494305 799 16 Columbia Gas of Kentucky 189001 201603 32 437600 1970 463016 PLASTIC 4630 064503 Estill County, KY: Fisyet County Common; 100494305 799 16 Columbia Gas of Kentucky 189001 201603 32 437600 1970 463016 PLASTIC 4630 064503 Estill County, KY: Fisyet County Common Rural; 100474802 11,362 16 Columbia Gas of Kentucky 189001 201603 32 437600 1970 463016 PLASTIC 4630 064503 064503 Estill County, KY: Fisyet County Common Rural; 100474802 11,362 16 Columbia Gas of Kentucky 189001 201603 32 437600 1970 463016 PLASTIC 4630 064503 064503 064503 064503 16 PLASTIC 4630 064503 064503 064503 064503 064503 16 PLASTIC 4630 064503 0645 | 32 | | | | | | | | | | | |
| 32 437600 1970 463016 PLASTIC 4630 1616705 Mason County, KY: My: Agvalency Common; 101616705 1,260 16 Columbia Gas of Kentucky 189001 201603 32 437600 1970 463016 PLASTIC 4630 1013905 Greenup County, KY: Soyd County Common; 10695108 5 16 Columbia Gas of Kentucky 189001 201603 32 437600 1970 463016 PLASTIC 4630 10139015 Greenup County, KY: Soyd County Common; 10695108 5 16 Columbia Gas of Kentucky 189001 201603 32 437600 1970 463016 PLASTIC 4630 10139015 Boyd County, KY: Soyd County Common; 100494305 799 16 Columbia Gas of Kentucky 189001 201603 32 437600 1970 463016 PLASTIC 4630 064503 Estill County, KY: Soyd County, Greenup County Common; 100494305 799 16 Columbia Gas of Kentucky 189001 201603 32 437600 1970 463016 PLASTIC 4630 064503 Estill County, KY: Fisyet County Common; 100494305 799 16 Columbia Gas of Kentucky 189001 201603 32 437600 1970 463016 PLASTIC 4630 064503 Estill County, KY: Fisyet County Common Rural; 100474802 11,362 16 Columbia Gas of Kentucky 189001 201603 32 437600 1970 463016 PLASTIC 4630 064503 064503 Estill County, KY: Fisyet County Common Rural; 100474802 11,362 16 Columbia Gas of Kentucky 189001 201603 32 437600 1970 463016 PLASTIC 4630 064503 064503 064503 064503 16 PLASTIC 4630 064503 064503 064503 064503 064503 16 PLASTIC 4630 064503 0645 | 32 | | | | | | | | | | | |
| 32 437600 1970 483016 PLASTIC 4830 0985108 Greenup County, KY: Boyd County, Common Rural: 00193602 1,046 16 Columbia Gas of Kentucky 1890/11 2016/03 2 437600 1970 483016 PLASTIC 4830 0985108 Greenup County, KY: South Shore County Common: 00985108 5 16 Columbia Gas of Kentucky 1890/11 2016/03 2 437600 1970 483016 PLASTIC 4830 0494309 Clark County, KY: Michaester Guoty Common: 00948305 790 16 Columbia Gas of Kentucky 1890/11 2016/03 2 437600 1970 483016 PLASTIC 4830 0494309 Clark County, KY: Planty Common: 00094805 790 16 Columbia Gas of Kentucky 1890/11 2016/03 2 437600 1970 483016 PLASTIC 4830 0173710 Bouthor County, KY: Parks Citry Or 10173710 338 16 Columbia Gas of Kentucky 1890/11 2016/03 2 437600 1970 483016 PLASTIC 4830 089512 Greenup County, KY: Flaytet County Common Rural: 00674802 11.352 16 Columbia Gas of Kentucky 1890/11 2016/03 2 437600 1970 483016 PLASTIC 4830 089512 Greenup County, KY: Flaving County Common Rural: 00674802 750 16 Columbia Gas of Kentucky 1890/11 2016/03 2 437600 1970 483016 PLASTIC 4830 159602 Greenup County, KY: Flaving County Common Rural: 00674802 750 16 Columbia Gas of Kentucky 1890/11 2016/03 2 437600 1970 483016 PLASTIC 4830 159602 Greenup County, KY: Flaving County Common Rural: 0166602 750 16 Columbia Gas of Kentucky 1890/11 2016/03 2 437600 1970 483016 PLASTIC 4830 159602 Marin County, KY: Flaving County Common Rural: 0169602 750 16 Columbia Gas of Kentucky 1890/11 2016/03 2 437600 1970 483016 PLASTIC 4830 017502 Marin County, KY: Flaving County Common Rural: 01074902 6 16 Columbia Gas of Kentucky 1890/11 2016/03 2 437600 1970 483016 PLASTIC 4830 017502 Marin County, KY: Flaving County Common Rural: 01074902 6 16 Columbia Gas of Kentucky 1890/11 2016/03 2 437600 1970 483016 PLASTIC 4830 017502 Floyd County, KY: Flaving County Common Rural: 01074902 6 16 Columbia Gas of Kentucky 1890/11 2016/03 2 437600 1970 483016 PLASTIC 4830 0233902 Flaving County, KY: Flaving County Common Rural: 01074902 6 16 Columbia Gas of Kentucky 1890/11 2016/03 2 437600 1970 483016 PLASTIC 4830 03 | | | | | | | | | | | | |
| 32 437600 1970 463016 PLASTIC 4630 0985108 Geneup County, KY: Subul Shore County Common: 00895108 55 16 Columbia Gas of Kentucky, 189001 2016/03 32 437600 1970 463016 PLASTIC 4630 0948405 Clark County, KY: Ashland, City OT: 00139612 33 16 Columbia Gas of Kentucky, 189001 2016/03 32 437600 1970 463016 PLASTIC 4630 0654603 Estill County, KY: Hinchester County Common: 00854603 20 016 Columbia Gas of Kentucky, 189001 2016/03 32 437600 1970 463016 PLASTIC 4630 0654603 Estill County, KY: Hydro County Common Rural: 00674802 11.352 16 Columbia Gas of Kentucky, 189001 2016/03 32 437600 1970 463016 PLASTIC 4630 0674602 Fayette County, KY: Farts, City OT: 00173710 1338 16 Columbia Gas of Kentucky, 189001 2016/03 32 437600 1970 463016 PLASTIC 4630 0674602 Fayette County, KY: Farts, City OT: 00173710 1338 16 Columbia Gas of Kentucky, 189001 2016/03 32 437600 1970 463016 PLASTIC 4630 10674602 Fayette County, KY: Farts, City OT: 00173710 1338 16 Columbia Gas of Kentucky, 189001 2016/03 32 437600 1970 463016 PLASTIC 4630 10895112 Greenup County, KY: Flustell to Fave County, KY: Flustell K | | | | | | | | | | | | |
| 32 437600 1970 483016 PLASTIC 4630 0494305 Clark County, KY : Winchester County Common : 0.0494305 200 16 Columbia Gas of Kentucky 1890/11 2016/03 24 437600 1970 483016 PLASTIC 4630 054960 5still County, KY : Paris, City OT: 0.0173710 338 16 Columbia Gas of Kentucky 1890/11 2016/03 23 437600 1970 483016 PLASTIC 4630 074902 Fayette County, KY : Paris, City OT: 0.0173710 338 16 Columbia Gas of Kentucky 1890/11 2016/03 23 437600 1970 483016 PLASTIC 4630 0895112 Greenup County, KY : Paris, City OT: 0.0173710 11,352 16 Columbia Gas of Kentucky 1890/11 2016/03 23 437600 1970 483016 PLASTIC 4630 089512 Greenup County, KY : Fullerton South Shore Fire District County Common : 0.089512 783 116 Columbia Gas of Kentucky 1890/11 2016/03 23 437600 1970 483016 PLASTIC 4630 089512 Greenup County, KY : Fullerton South Shore Fire District County Common : 0.089512 7783 116 Columbia Gas of Kentucky 1890/11 2016/03 23 437600 1970 483016 PLASTIC 4630 033315 Bracken County, KY : Foster County Common : 0.0233815 6740 16 Columbia Gas of Kentucky 1890/11 2016/03 23 437600 1970 483016 PLASTIC 4630 033315 Bracken County, KY : Foster County Common Rural : 0.0174902 1777 1777 1777 1777 1777 1777 1777 17 | | | | | | | | | | | | |
| 32 437600 1970 483016 PLASTIC 4630 0494305 Clark County, KY : Winchester County Common : 0.0494305 200 16 Columbia Gas of Kentucky 1890/11 2016/03 24 437600 1970 483016 PLASTIC 4630 054960 5still County, KY : Paris, City OT: 0.0173710 338 16 Columbia Gas of Kentucky 1890/11 2016/03 23 437600 1970 483016 PLASTIC 4630 074902 Fayette County, KY : Paris, City OT: 0.0173710 338 16 Columbia Gas of Kentucky 1890/11 2016/03 23 437600 1970 483016 PLASTIC 4630 0895112 Greenup County, KY : Paris, City OT: 0.0173710 11,352 16 Columbia Gas of Kentucky 1890/11 2016/03 23 437600 1970 483016 PLASTIC 4630 089512 Greenup County, KY : Fullerton South Shore Fire District County Common : 0.089512 783 116 Columbia Gas of Kentucky 1890/11 2016/03 23 437600 1970 483016 PLASTIC 4630 089512 Greenup County, KY : Fullerton South Shore Fire District County Common : 0.089512 7783 116 Columbia Gas of Kentucky 1890/11 2016/03 23 437600 1970 483016 PLASTIC 4630 033315 Bracken County, KY : Foster County Common : 0.0233815 6740 16 Columbia Gas of Kentucky 1890/11 2016/03 23 437600 1970 483016 PLASTIC 4630 033315 Bracken County, KY : Foster County Common Rural : 0.0174902 1777 1777 1777 1777 1777 1777 1777 17 | 32 | | | | | | | | | | | |
| 32 437600 1970 463016 PLASTIC 4830 0564603 Estill Country, KY: Irvine Country Common : 00654603 20 16 Columbia Gas of Kentucky 189001 201603 32 437600 1970 463016 PLASTIC 4830 0674802 Fayette Country, KY: Fayette Country Common Rural : 00674802 11,352 16 Columbia Gas of Kentucky 189001 201603 32 437600 1970 463016 PLASTIC 4830 0895112 Greenup Country, KY: Fayette Country Common : 00895112 100 16 Columbia Gas of Kentucky 189001 201603 32 437600 1970 463016 PLASTIC 4830 0895122 Greenup Country, KY: Fayette Country Common : 00895122 750 16 Columbia Gas of Kentucky 189001 201603 | 32 | | | | | | | | | | | |
| 32 437600 1970 463016 PLASTIC 4630 074802 Feyette County, KY: Paris, City Of: 00173710 1338 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 0895112 Greenup County, KY: Fulletion South Shore Fire District County Common: 00895112 100 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 0895122 Greenup County, KY: Fulletion South Shore Fire District County Common: 00895112 100 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 0895122 Greenup County, KY: Russell Independent School, City Of Russel: 00895122 783 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 0233815 Bracken County, KY: Fulletion South Shore Fire District County Common Rural: 00173702 780 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 0713702 Bracken County, KY: Foster County Common Rural: 00173702 7714 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 0714902 Floyd County, KY: Floyd County, KY: Floyd County, Common Rural: 00173702 7714 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 0714902 Floyd County, KY: Floyd County, Common Rural: 00173702 7714 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 0895101 Greenup County, KY: Floyd County, KY: F | 32 | | | | | | | | | | | |
| 32 437600 1970 463016 PLASTIC 4630 0674802 Fayette County, KY : Fayette County, Common Rural : 00674802 11,352 16 Columbia Gas of Kentucky 1890/01 2016/03 2016/ | 32 | | | | | | | | | | | |
| 32 437600 1970 463016 PLASTIC 4830 0895122 Greenup County, KY; Russell Independent School, City Of Russel : 00895122 750 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 0233815 Bracken County, KY; Foster County Common Rural : 0173702 1,747 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 0714902 [Ploy County, KY; Foster County Common Rural : 00714902 1,747 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 0714902 [Ploy County, KY; Foster County Common Rural : 02398302 1,6662 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 0895110 [Greenup County, KY; Raceland Independent School Outside Corporation : 00895110 1,250 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 0895103 (Desenup County, KY; Raceland Independent School Outside Corporation : 00895110 1,250 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 0714902 [Plastic County, KY; Raceland Independent School Outside Corporation : 00895110 1,250 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 0714902 [Plastic County, KY; Frankfort Graded : 00735005 [Prankfin County, KY; Bracken County, KY; Bracken County Common Rural : 0083802 2,225 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 089510 [Plastic County, KY; Bracken County, KY; Bracken County Common Rural : 0087502 570 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 089510 [Plastic County, KY; Bracken County, KY; Bracken County Common Rural : 0087502 570 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 0895102 [Prankfin County, KY; Bracken County, KY; Bracken County Common Rural : 0087502 570 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 0895102 [Plastic County, KY; Bracken County, KY; Bracken County Common Rural : 0085402 4,761 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 | 32 | | | | | | | | | | | |
| 32 437600 1970 463016 PLASTIC 4830 0895122 Greenup County, KY; Russell Independent School, City Of Russel : 00895122 750 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 0233815 Bracken County, KY; Foster County Common Rural : 0173702 1,747 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 0714902 [Ploy County, KY; Foster County Common Rural : 00714902 1,747 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 0714902 [Ploy County, KY; Foster County Common Rural : 02398302 1,6662 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 0895110 [Greenup County, KY; Raceland Independent School Outside Corporation : 00895110 1,250 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 0895103 (Desenup County, KY; Raceland Independent School Outside Corporation : 00895110 1,250 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 0714902 [Plastic County, KY; Raceland Independent School Outside Corporation : 00895110 1,250 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 0714902 [Plastic County, KY; Frankfort Graded : 00735005 [Prankfin County, KY; Bracken County, KY; Bracken County Common Rural : 0083802 2,225 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 089510 [Plastic County, KY; Bracken County, KY; Bracken County Common Rural : 0087502 570 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 089510 [Plastic County, KY; Bracken County, KY; Bracken County Common Rural : 0087502 570 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 0895102 [Prankfin County, KY; Bracken County, KY; Bracken County Common Rural : 0087502 570 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 0895102 [Plastic County, KY; Bracken County, KY; Bracken County Common Rural : 0085402 4,761 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 | 32 | | | | | | | | | | | |
| 32 437600 1970 483016 PLASTIC 4630 1596602 Martin County, KY: Martin County Common Rural : 01596602 750 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 483016 PLASTIC 4630 0233815 Bracken County, KY: Bourbon County Common Rural : 00173702 1,747 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 483016 PLASTIC 4630 0714902 Floyd County, KY: Bourbon County Common Rural : 00173702 | 32 | | | | | | | | | | | |
| 32 437600 1970 463016 PLASTIC 4630 01373702 Bourbox County, KY : Foster County, Common : 00233815 Staff 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 0173702 Bourbox County, Common Rural : 00714902 6 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 0298032 Woodford County, KY : Floyd County Common Rural : 02714902 6 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 0895101 Greenup County, KY : Raceland Independent School Outside Corporation : 00895110 1,250 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 0895102 Greenup County, KY : Flankfort Graded : 00735005 1,249 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 0895102 Greenup County, KY : Flankfort Graded : 00735005 1,249 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 0895102 Greenup County, KY : Greenup County Common Rural : 00233802 2,225 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 0895102 Greenup County, KY : Enricken County Common Rural : 00895102 1,470 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 0975302 Greenup County, KY : Lakington County Common Rural : 00895102 1,470 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 0975302 Harrison County Common Rural : 00895102 1,470 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 0975302 Harrison County Common Rural : 00895107 19 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 0975302 Harrison County Common Rural : 00895107 19 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 0975405 Harrison County Common Rural : 00895402 4,776 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 098508 Estil County, KY : Fairview Graded School Rural : 00193608 2,555 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLA | 32 | 437600 1970 | | PLASTIC | 4630 | 1596602 | Martin County, KY: Martin County Common Rural: 01596602 | 750 | 16 | | | |
| 32 437600 1970 463016 PLASTIC 4630 0713702 Bourbon County, KY: Bourbon County Common Rural: 00173702 1,747 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 0895110 Greenup County, KY: Raceland Independent School Outside Corporation: 00895110 1,250 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 089510 Greenup County, KY: Raceland Independent School Outside Corporation: 00895110 1,250 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 089510 Greenup County, KY: Raceland Independent School Outside Corporation: 00895110 1,250 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 033802 Bracken County, KY: Bracken County Common Rural: 0033802 2,225 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 0895102 Greenup County, KY: Bracken County Common Rural: 00895102 1,470 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 0895105 Frankling County, KY: Harrison County Common Rural: 00895102 1,470 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 0975302 Harrison County, KY: Harrison County Common Rural: 008975302 570 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 1975302 Harrison County, KY: Harrison County Common Rural: 008975302 570 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 193608 5000 1970 463016 PLASTIC 4630 | 32 | | | | | | | | | | | |
| 32 437600 1970 463016 PLASTIC 4630 2398302 Woodford County, KY : Woodford County Common Rural : 02398302 1,662 16 Columbia Gas of Kentucky 189/01 2016/03 2016 | 32 | | | | | | | | | | | |
| 32 437600 1970 463016 PLASTIC 4630 0895110 Greenup County, KY : Frankfort Graded : 00735005 1,249 16 Columbia Gas of Kentucky 1890/01 2016/03 2016/0 | | | | | | | | | | | | |
| 32 437600 1970 463016 PLASTIC 4630 0735005 Franklin County, KY: Franklort Graded : 00735005 1,249 16 Columbia Gas of Kentucky 1890/01 2016/03 2437600 1970 463016 PLASTIC 4630 0835102 Bracken County, KY: Bracken County Common Rural : 00835102 1,470 16 Columbia Gas of Kentucky 1890/01 2016/03 2437600 1970 463016 PLASTIC 4630 0895102 Franklin County, KY: Greenup County Common Rural : 00895102 1,470 16 Columbia Gas of Kentucky 1890/01 2016/03 2437600 1970 463016 PLASTIC 4630 0975302 Fayette County, KY: Lexington County Common : 00674805 4,712 16 Columbia Gas of Kentucky 1890/01 2016/03 2437600 1970 463016 PLASTIC 4630 0975302 Harrison County Common Rural : 00895102 570 16 Columbia Gas of Kentucky 1890/01 2016/03 2437600 1970 463016 PLASTIC 4630 0895117 Greenup County, KY: Harrison County Common Rural : 00975302 570 16 Columbia Gas of Kentucky 1890/01 2016/03 2437600 1970 463016 PLASTIC 4630 0895117 Greenup County, KY: Harrison County Common Rural : 01514502 4,076 16 Columbia Gas of Kentucky 1890/01 2016/03 2437600 1970 463016 PLASTIC 4630 0193608 Boyd County, KY: Fairview Graded School Rural : 0013608 2,552 16 Columbia Gas of Kentucky 1890/01 2016/03 2437600 1970 463016 PLASTIC 4630 0298005 Scott County, KY: Georgetown, City Of: 02098005 551 16 Columbia Gas of Kentucky 1890/01 2016/03 2437600 1970 463016 PLASTIC 4630 0298005 Scott County, KY: Georgetown, City Of: 02098005 551 16 Columbia Gas of Kentucky 1890/01 2016/03 2437600 1970 463016 PLASTIC 4630 0985012 Extill County, KY: Styli County Common Rural : 001654602 2,959 16 Columbia Gas of Kentucky 1890/01 2016/03 2437600 1970 463016 PLASTIC 4630 098502 Scott County, KY: Scott County Common Rural : 00169802 5,034 16 Columbia Gas of Kentucky 1890/01 2016/03 2437600 1970 463016 PLASTIC 4630 098502 Scott County, KY: Scott County Common Rural : 00169802 5,034 16 Columbia Gas of Kentucky 1890/01 2016/03 2437600 1970 463016 PLASTIC 4630 098502 Scott County, KY: Scott County Common Rural : 00169502 5,034 16 Columbia Gas of Kentucky 1890/01 2016/03 2437600 1970 463014 PLAS | | | | | | | | | | | | |
| 32 437600 1970 463016 PLASTIC 4630 023802 Bracken County, KY: Bracken County Common Rural: 00233802 2,225 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 0895102 Greenup County, KY: Esington County Common Rural: 00895102 1,470 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 0975302 Harrison County, KY: Harrison County Common Rural: 00975302 570 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 0995302 Harrison County, KY: Harrison County Common Rural: 00975302 570 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 0895117 Greenup County, KY: Bussell Independent School, Flatwood: 00895117 109 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 | 32 | | | | | | | | | | | |
| 32 437600 1970 463016 PLASTIC 4630 0895102 Greenup County, KY : Greenup County Common Rural : 00895102 1,470 16 Columbia Gas of Kentucky 1890/01 2016/03 2 437600 1970 463016 PLASTIC 4630 0975302 Harrison County, KY : Laxington County Common Rural : 00975302 570 16 Columbia Gas of Kentucky 1890/01 2016/03 2 437600 1970 463016 PLASTIC 4630 0975302 Harrison County, KY : Harrison County Common Rural : 00875302 570 16 Columbia Gas of Kentucky 1890/01 2016/03 2 437600 1970 463016 PLASTIC 4630 1514502 Madison County, KY : Harrison County Common Rural : 01895117 109 16 Columbia Gas of Kentucky 1890/01 2016/03 2 437600 1970 463016 PLASTIC 4630 0193608 0193608 2,5552 16 Columbia Gas of Kentucky 1890/01 2016/03 2 437600 1970 463016 PLASTIC 4630 0193608 5000 5000 5000 5000 5000 5000 5000 5 | | | | | | | | | | | | |
| 32 437600 1970 463016 PLASTIC 4630 0975302 Harrison County, KY : Lexington County Common : 00674805 4,712 16 Columbia Gas of Kentucky 1890/01 2016/03 2437600 1970 463016 PLASTIC 4630 0975302 Harrison County, KY : Harrison County Common Rural : 00975302 570 16 Columbia Gas of Kentucky 1890/01 2016/03 2437600 1970 463016 PLASTIC 4630 0895117 Greenup County, KY : Harrison County Common Rural : 01514502 4,076 16 Columbia Gas of Kentucky 1890/01 2016/03 2437600 1970 463016 PLASTIC 4630 019308 Boyd County, KY : Harrison County Common Rural : 01514502 4,076 16 Columbia Gas of Kentucky 1890/01 2016/03 2437600 1970 463016 PLASTIC 4630 019308 Boyd County, KY : Fairview Graded School Rural : 00154508 2,552 16 Columbia Gas of Kentucky 1890/01 2016/03 2437600 1970 463016 PLASTIC 4630 2098005 Scott County, KY : Georgetown, City Of : 02098005 551 16 Columbia Gas of Kentucky 1890/01 2016/03 2437600 1970 463016 PLASTIC 4630 0654602 Estill County, KY : Seorgetown, City Of : 02098005 551 16 Columbia Gas of Kentucky 1890/01 2016/03 2437600 1970 463016 PLASTIC 4630 1736902 Montgomery County, KY : Seorgetown, City Of : 02098002 5,034 16 Columbia Gas of Kentucky 1890/01 2016/03 2437600 1970 463016 PLASTIC 4630 2098005 Scott County, KY : Scott County Common Rural : 01736902 5,034 16 Columbia Gas of Kentucky 1890/01 2016/03 2437600 1970 463016 PLASTIC 4630 098502 Scott County, KY : Scott County Common Rural : 02098002 228 16 Columbia Gas of Kentucky 1890/01 2016/03 2437600 1970 463021 PLASTIC 4630 0985102 Greenup County Common Rural : 00985102 879 21 Columbia Gas of Kentucky 1890/01 2016/03 2437600 1970 463021 PLASTIC 4630 0985102 Clark County, KY : Clark County Common Rural : 0044302 722 21 Columbia Gas of Kentucky 1890/01 2016/03 2437600 1970 463021 PLASTIC 4630 0985102 Clark County, KY : Irvine County Common Rural : 0044302 722 21 Columbia Gas of Kentucky 1890/01 2016/03 2437600 1970 463021 PLASTIC 4630 0985102 Clark County, KY : Irvine County Common Rural : | 32 | | | | | | | | | | | |
| 32 437600 1970 463016 PLASTIC 4630 0975302 Harrison County, KY: Harrison County Common Rural: 00975302 570 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 0895117 Greenup County, KY: Russell Independent School, Flatwood: 00895117 109 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 0193608 Boyd County, KY: Fairview Graded School Rural: 00193608 2,552 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 0193608 Boyd County, KY: Fairview Graded School Rural: 00193608 2,552 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 0654602 Estill County, KY: Georgetown, City Of: 20298005 551 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 <td>32</td> <td></td> | 32 | | | | | | | | | | | |
| 32 437600 1970 463016 PLASTIC 4630 0895117 Greenup County, KY: Russell Independent School, Flatwood: 00895117 109 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 1514502 Madison County, KY: Madison County Common Rural: 01514502 4,076 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 0193608 80yd County, KY: Fairview Graded School Rural: 00193608 2,552 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 2098005 Scott County, KY: Georgetown, City Of: 02098005 551 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 0654602 Estill County, KY: Estill County Common Rural: 00654602 2,959 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 | | | | | | | | | | | | |
| 32 437600 1970 463016 PLASTIC 4630 1514502 Madison County, KY: Madison County, KY: Madison County Common Rural: 01514502 4,076 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 093608 Boyd County, KY: Fairview Graded School Rural: 00193608 2,552 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 056402 Estill County, KY: Georgetown, City Of: 02098005 551 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 0654602 Estill County, KY: Estill County, Common Rural: 00654602 2,959 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 1736902 Montgomery County, KY: Soott County, KY: Gereaup County Common Rural: 02098002 287 | | | | | | | | | | | | |
| 32 437600 1970 463016 PLASTIC 4630 0193608 Boyd County, KY: Fairview Graded School Rural: 00193608 2,552 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 298805 Scott County, KY: Georgetown, City Of: 02098005 551 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 1736902 Montgomery County, KY: Montgomery County Common Rural: 01736902 5,034 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 2098002 Scott County, KY: Scott County Common Rural: 01736902 5,034 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 0895102 Scott County, KY: Greenup County, KY: Greenup County Common Rural: 000895102 879 21 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<> | | | | | | | | | | | | |
| 32 437600 1970 463016 PLASTIC 4630 2088005 Scott County, KY: Georgetown, City Of: 02098005 551 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 0654602 Estill County, KY: Estill County, KY: Estill County Common Rural: 00654602 2,959 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 2098002 Scott County, KY: Scott County, KY: Scott County Common Rural: 01736902 228 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 0895102 Gerenup County, KY: Greenup County Common Rural: 0209802 228 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463021 PLASTIC 4630 0895102 Greenup County, KY: Greenup County Common Rural: 00895102 879 21 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463021 PLASTIC 4630 0494302 Clark County, KY: Clark County Common Rural: 00654603 722 21 Columbia Gas of Kentucky 1890/01 <td></td> | | | | | | | | | | | | |
| 32 437600 1970 463016 PLASTIC 4630 0654602 Estill County, KY: Estill County, Common Rural: 00654602 2,959 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 2088002 Montgomery County, KY: Sort County Common Rural: 02098002 228 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463021 PLASTIC 4630 0895102 Greenup County, KY: Sorte County Common Rural: 02098002 879 21 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463021 PLASTIC 4630 0895102 Greenup County, KY: Sorte County Common Rural: 00895102 879 21 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463021 PLASTIC 4630 0949402 Clark County, KY: Clark County Common Rural: 00494302 722 21 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463021 | 32 | | | | | | | | | | | |
| 32 437600 1970 463016 PLASTIC 4630 1736902 Montgomery County, KY: Montgomery County Common Rural: 01736902 5,034 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463016 PLASTIC 4630 2089012 Soct County, KY: Scott County, Common Rural: 02098002 228 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463021 PLASTIC 4630 0895102 Greenup County, KY: Greenup County Common Rural: 00895102 879 21 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463021 PLASTIC 4630 0494302 Clark County, KY: Clark County Common Rural: 00494302 722 21 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463021 PLASTIC 4630 0654603 Estill County, KY: Irvine County Common : 00654603 3,067 21 Columbia Gas of Kentucky 1890/01 2016/03 | | | | | | | | | | | | |
| 32 437600 1970 463016 PLASTIC 4630 2098002 Scott County, KY: Scott County Common Rural: 02098002 228 16 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463021 PLASTIC 4630 0895102 Greenup County, KY: Greenup County Common Rural: 00895102 879 21 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463021 PLASTIC 4630 0494302 722 21 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463021 PLASTIC 4630 0654603 Estill County, KY: Irvine County Common: 00654603 3,067 21 Columbia Gas of Kentucky 1890/01 2016/03 | 32 | | | | | | | | | | | |
| 32 43760 1970 463021 PLASTIC 4630 0895102 Greenup County, KY: Greenup County Common Rural: 00895102 879 21 Columbia Gas of Kentucky 1890/01 2016/03 32 43760 1970 463021 PLASTIC 4630 0494302 Clark County, KY: Clark County Common Rural: 00494302 722 21 Columbia Gas of Kentucky 1890/01 2016/03 32 43760 1970 463021 PLASTIC 4630 0654603 Estill County, KY: Irvine County Common: 00654603 3,067 21 Columbia Gas of Kentucky 1890/01 2016/03 | | | | | | | | | | | | |
| 32 437600 1970 463021 PLASTIC 4630 0494302 Clark County, KY: Clark County Common Rural: 00494302 722 21 Columbia Gas of Kentucky 1890/01 2016/03 32 437600 1970 463021 PLASTIC 4630 0654603 Estill County, KY: Irvine County Common: 00654603 3,067 21 Columbia Gas of Kentucky 1890/01 2016/03 | | | | | | | | | | | | |
| 32 437600 1970 463021 PLASTIC 4630 0654603 Estill County, KY: Irvine County Common: 00654603 3,067 21 Columbia Gas of Kentucky 1890/01 2016/03 | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | 32 | | | | | | | | | | | |

| co id a | ccount id | in_service_year | property unit | product | unit id | tax dist | description | activity gty pipe size | company name | start month | end month |
|----------|------------------|-----------------|------------------|--------------------|---------|--------------------|--|--------------------------|--|--------------------|--------------------|
| 32 | 437600 | | 463021 | PLASTIC | | 0193612 | Boyd County, KY : Ashland, City Of : 00193612 | 932 21 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | 1970 | 463021 | PLASTIC | | 0193602 | Boyd County, KY : Boyd County Common Rural : 00193602 | 518 21 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | 1970 | 463021 | PLASTIC | | 2098005 | Scott County, KY: Georgetown, City Of: 02098005 | 523 21 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463021 | PLASTIC | | 1736906 | Montgomery County, KY: Mt Sterling County Common: 01736906 | 635 21 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463021 | PLASTIC | | 0654602 | Estill County, KY: Estill County Common Rural: 00654602 | 6,570 21 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 32 | 437600 437600 | | 463021 463021 | PLASTIC PLASTIC | | 0494305 | Clark County, KY: Winchester County Common: 00494305 | 874 21 | Columbia Gas of Kentucky | 1890/01 1890/01 | 2016/03 |
| 32 | 437600 | | 463021 | PLASTIC | | 0895117 0735005 | Greenup County, KY: Russell Independent School, Flatwood: 00895117 Franklin County, KY: Frankfort Graded: 00735005 | 114 21 2,794 21 | Columbia Gas of Kentucky Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463021 | PLASTIC | | 0674805 | Fayette County, KY: Lexington County Common: 00674805 | 6,015 21 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463021 | PLASTIC | | 0895122 | Greenup County, KY: Easington Gearty Germann: 5007-7009 Greenup County, KY: Russell Independent School, City Of Russel: 00895122 | 98 21 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463021 | PLASTIC | | 0674802 | Fayette County, KY : Fayette County Common Rural : 00674802 | 5,574 21 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC | | 0735005 | Franklin County, KY: Frankfort Graded: 00735005 | 930 26 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC | | 1736902 | Montgomery County, KY: Montgomery County Common Rural: 01736902 | 2,320 26 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC | | 1736906 | Montgomery County, KY: Mt Sterling County Common: 01736906 | 1,361 26 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC | | 0193608 | Boyd County, KY: Fairview Graded School Rural: 00193608 | 258 26 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC | | 0193602 | Boyd County, KY: Boyd County Common Rural: 00193602 | 5,123 26 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC PLASTIC | | 0654602 | Estill County, KY : Estill County Common Rural : 00654602 | 3,135 26 | Columbia Gas of Kentucky | 1890/01 1890/01 | 2016/03 |
| 32 32 | 437600 437600 | | 463026 463026 | PLASTIC | | 0895117 0895124 | Greenup County, KY: Russell Independent School, Flatwood: 00895117 Greenup County, KY: Greenup County Common: 00895124 | 761 26 2,977 26 | Columbia Gas of Kentucky Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC | | 0494305 | Clark County, KY: Winchester County Common: 00494305 | 1,618 26 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC | | 0674805 | Fayette County, KY: Lexington County Common: 00674805 | 951 26 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC | | 0895102 | Greenup County, KY: Greenup County Common Rural: 00895102 | 1,030 26 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC | | 0674802 | Fayette County, KY : Fayette County Common Rural : 00674802 | 6,535 26 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC | 4630 | 0193612 | Boyd County, KY : Ashland, City Of : 00193612 | 4,098 26 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463010 | PLASTIC | 4630 | 0494302 | Clark County, KY: Clark County Common Rural: 00494302 | 681 10 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC | | 0975302 | Harrison County, KY: Harrison County Common Rural: 00975302 | 1,200 16 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC | | 1616705 | Mason County, KY: Maysville County Common: 01616705 | 897 16 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 32 | 437600 437600 | | 463016 463016 | PLASTIC PLASTIC | 4630 | 0674802 0674805 | Fayette County, KY : Fayette County Common Rural : 00674802 | 8,343 16 8,941 16 | Columbia Gas of Kentucky Columbia Gas of Kentucky | 1890/01 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC | | 0895117 | Fayette County, KY: Lexington County Common: 00674805 Greenup County, KY: Russell Independent School, Flatwood: 00895117 | 1,080 16 | Columbia Gas of Kentucky Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC | | 0895123 | Greenup County, KY: Russell Independent School; 00895117 | 410 16 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC | | 0193602 | Boyd County, KY: Royd County Common Rural: 00193602 | 2,530 16 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC | | 1276002 | Lawrence County, KY : Lawrence County Common Rural : 01276002 | 472 16 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | 1971 | 463016 | PLASTIC | 4630 | 1596602 | Martin County, KY: Martin County Common Rural: 01596602 | 100 16 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC | | 0193613 | Boyd County, KY: Catlettsburg County Common: 00193613 | 92 16 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC | | 0494302 | Clark County, KY: Clark County Common Rural: 00494302 | 11,681 16 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC | | 1736902 | Montgomery County, KY: Montgomery County Common Rural: 01736902 | 8,505 16 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC | | 0193608 | Boyd County, KY : Fairview Graded School Rural : 00193608 | 256 16 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 32 | 437600 437600 | | 463016 463016 | PLASTIC PLASTIC | | 2398310 0735005 | Woodford County, KY: Versailles County Common: 02398310 Franklin County, KY: Frankfort Graded: 00735005 | 1,502 16 2,568 16 | Columbia Gas of Kentucky Columbia Gas of Kentucky | 1890/01 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC | | 0895110 | Greenup County, KY: Raceland Independent School Outside Corporation: 00895110 | 2,500 16 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC | | 0895112 | Greenup County, KY: Fullerton South Shore Fire District County Common: 00895112 | 200 16 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC | | 0494305 | Clark County, KY: Winchester County Common: 00494305 | 1,380 16 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC | | 1276010 | Lawrence County, KY : Louisa County Common : 01276010 | 137 16 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | 1971 | 463016 | PLASTIC | 4630 | 1514502 | Madison County, KY : Madison County Common Rural : 01514502 | 10,013 16 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC | | 1616702 | Mason County, KY: Mason County Common Rural: 01616702 | 159 16 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC | | 0895125 | Greenup County, KY: Worthington County Common: 00895125 | 6,078 16 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC | | 0975305 | Harrison County, KY: Cynthiana County Common: 00975305 | 990 16 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC | | 0895102 | Greenup County, KY : Greenup County Common Rural : 00895102 | 1,129 16 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 32 | 437600 437600 | | 463016 463016 | PLASTIC PLASTIC | | 1356302 0193612 | Lewis County, KY: Lewis County Common Rural: 01356302 Boyd County, KY: Ashland, City Of: 00193612 | 2,686 16 670 16 | Columbia Gas of Kentucky Columbia Gas of Kentucky | 1890/01 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC | | 0714902 | Floyd County, KY: Ashland, City Or: 00193612 Floyd County, KY: Floyd County Common Rural: 00714902 | 656 16 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC | | 2398302 | Woodford County, KY: Woodford County Common Rural: 02398302 | 3,224 16 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC | | 0654602 | Estill County, KY: Estill County Common Rural: 00654602 | 450 16 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC | | 0654603 | Estill County, KY : Irvine County Common : 00654603 | 150 16 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC | | 0173710 | Bourbon County, KY: Paris, City Of: 00173710 | 3,354 16 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC | | | Bourbon County, KY : Bourbon County Common Rural : 00173702 | 3,965 16 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463021 | PLASTIC | | 0895122 | Greenup County, KY: Russell Independent School, City Of Russel: 00895122 | 355 21 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463021 | PLASTIC | | 0674805 | Fayette County, KY: Lexington County Common: 00674805 | 2,384 21 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463021 | PLASTIC | | 1736906 | Montgomery County, KY: Mt Sterling County Common: 01736906 | 3 21 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463021 | PLASTIC | | 0895117 | Greenup County, KY: Russell Independent School, Flatwood: 00895117 | 2,162 21 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 32 | 437600 437600 | | 463021 463021 | PLASTIC PLASTIC | | | Greenup County, KY: Russell Independent School Outside Corporation: 00895120 Greenup County, KY: Raceland Independent School Outside Corporation: 00895110 | 92 21 1,119 21 | Columbia Gas of Kentucky | 1890/01 1890/01 | 2016/03 2016/03 |
| 32 | 437600 | | 463021 | PLASTIC | | 0494302 | Clark County, KY: Clark County Common Rural: 00494302 | 1,119 21 | Columbia Gas of Kentucky Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463021 | PLASTIC | | 0895102 | Greenup County, KY: Greenup County Common Rural: 00494302 | 803 21 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463021 | PLASTIC | | 0193613 | Boyd County, KY: Catlettsburg County Common: 00193613 | 316 21 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463021 | PLASTIC | | 0193602 | Boyd County, KY: Catellistic County Common Rural: 00193602 | 2,635 21 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463021 | PLASTIC | | | Boyd County, KY: Ashland, City Of: 00193612 | 684 21 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463021 | PLASTIC | | 0895125 | Greenup County, KY: Worthington County Common: 00895125 | 1,818 21 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463021 | PLASTIC | | 0674802 | Fayette County, KY: Fayette County Common Rural: 00674802 | 7,300 21 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463021 | PLASTIC | | | Clark County, KY: Winchester County Common: 00494305 | 1,258 21 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | | 1971 | 463021 | PLASTIC | 14630 | 10103608 | Boyd County, KY: Fairview Graded School Rural: 00193608 | 604 21 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |

| co_id | account_id | in_service_year | property_unit | product unit_id | tax_dist | description | activity_qty pip | e_size | company_name | start_month | end_month |
|----------|------------------|-----------------|------------------|------------------------------|--------------------|--|--------------------|--------|---|--------------------|-----------|
| 32 | 437600 | 1971 | 463021 | PLASTIC 4630 | 0895112 | Greenup County, KY: Fullerton South Shore Fire District County Common: 00895112 | 911 21 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | 1971 | 463021 | PLASTIC 4630 | 0654603 | Estill County, KY: Irvine County Common: 00654603 | 300 21 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463021 | PLASTIC 4630 | 1276002 | Lawrence County, KY: Lawrence County Common Rural: 01276002 | 74 21 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463021 | PLASTIC 4630 | 0735005 | Franklin County, KY: Frankfort Graded: 00735005 | 1,532 21 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC 4630 | 0895120 | Greenup County, KY: Russell Independent School Outside Corporation: 00895120 | 754 26 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC 4630 | 0895125 | Greenup County, KY: Worthington County Common: 00895125 | 1,355 26 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC 4630 | 1736902 | Montgomery County, KY: Montgomery County Common Rural: 01736902 | 5,493 26 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC 4630 | 1736906 | Montgomery County, KY: Mt Sterling County Common: 01736906 | 2,623 26 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC 4630 | 2098005 | Scott County, KY: Georgetown, City Of: 02098005 | 593 26 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC 4630 | 0975302 | Harrison County, KY: Harrison County Common Rural: 00975302 | 606 26 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC 4630 | 0193612 | Boyd County, KY: Ashland, City Of: 00193612 | 4,095 26 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC 4630 | 1356302 | Lewis County, KY: Lewis County Common Rural: 01356302 | 9,844 26 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC 4630 | 0654602 | Estill County, KY: Estill County Common Rural: 00654602 | 200 26 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC 4630 | 0494305 | Clark County, KY: Winchester County Common: 00494305 | 6,160 26 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC 4630 | 0494302 | Clark County, KY : Clark County Common Rural : 00494302 | 6,160 26 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC 4630 | 0895110 | Greenup County, KY: Raceland Independent School Outside Corporation: 00895110 | 903 26 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC 4630 | 0173702 | Bourbon County, KY : Bourbon County Common Rural : 00173702 | 1,361 26 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC 4630 | 0193602 | Boyd County, KY: Boyd County Common Rural: 00193602 | 3,215 26 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC 4630 | 0674802 | Fayette County, KY : Fayette County Common Rural : 00674802 | 7,974 26 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 32 | 437600 437600 | | 463026 | PLASTIC 4630 PLASTIC 4630 | 0895117 | Greenup County, KY: Russell Independent School, Flatwood: 00895117 | 1.337 26 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| | | | 463026 | | 0895122 | Greenup County, KY: Russell Independent School, City Of Russel: 00895122 | | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 32 | 437600 437600 | | 463026 463026 | PLASTIC 4630 PLASTIC 4630 | 0193613 0674805 | Boyd County, KY: Catlettsburg County Common: 00193613 Fayette County, KY: Lexington County Common: 00674805 | 341 26 4,597 26 | | Columbia Gas of Kentucky Columbia Gas of Kentucky | 1890/01 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC 4630 | 0895102 | Greenup County, KY: Greenup County Common Rural: 00895102 | 3,459 26 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC 4630 | 1276010 | Lawrence County, KY: Louisa County Common: 01276010 | 1,492 26 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC 4630 | 2398302 | Woodford County, KY: Woodford County Common Rural: 02398302 | 1,363 26 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC 4630 | 0895124 | Greenup County, KY: Woodlord County Common: 00895124 | 500 16 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC 4630 | 2398310 | Woodford County, KY: Versailles County Common: 0039724 | 9 16 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC 4630 | 0895122 | Greenup County, KY: Versames Scanty Common: 52555515 | 396 16 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC 4630 | 1616702 | Mason County, KY: Mason County Common Rural: 01616702 | 137 16 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC 4630 | 0193612 | Boyd County, KY: Ashland, City Of: 00193612 | 2 16 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC 4630 | 0674805 | Fayette County, KY: Lexington County Common: 00674805 | 32,335 16 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | 1972 | 463016 | PLASTIC 4630 | 0895112 | Greenup County, KY : Fullerton South Shore Fire District County Common : 00895112 | 1,314 16 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC 4630 | 0193602 | Boyd County, KY: Boyd County Common Rural: 00193602 | 1,312 16 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC 4630 | 0173710 | Bourbon County, KY : Paris, City Of : 00173710 | 55 16 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC 4630 | 0193608 | Boyd County, KY : Fairview Graded School Rural : 00193608 | 349 16 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC 4630 | 2098005 | Scott County, KY : Georgetown, City Of : 02098005 | 2,823 16 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC 4630 | 0895102 | Greenup County, KY : Greenup County Common Rural : 00895102 | 1,618 16 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | 1972 | 463016 | PLASTIC 4630 | 2098002 | Scott County, KY : Scott County Common Rural : 02098002 | 152 16 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | 1972 | 463016 | PLASTIC 4630 | 0714902 | Floyd County, KY: Floyd County Common Rural: 00714902 | 538 16 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | 1972 | 463016 | PLASTIC 4630 | 0735005 | Franklin County, KY : Frankfort Graded : 00735005 | 4,792 16 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC 4630 | 0895117 | Greenup County, KY: Russell Independent School, Flatwood: 00895117 | 103 16 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | 1972 | 463016 | PLASTIC 4630 | 0494302 | Clark County, KY: Clark County Common Rural: 00494302 | 1,970 16 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | 1972 | 463016 | PLASTIC 4630 | 0494305 | Clark County, KY: Winchester County Common: 00494305 | 2,013 16 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | 1972 | 463016 | PLASTIC 4630 | 1276010 | Lawrence County, KY: Louisa County Common: 01276010 | 157 16 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | 1972 | 463016 | PLASTIC 4630 | 1596602 | Martin County, KY: Martin County Common Rural: 01596602 | 196 16 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC 4630 | 1514502 | Madison County, KY: Madison County Common Rural: 01514502 | 2,025 16 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC 4630 | 1736902 | Montgomery County, KY: Montgomery County Common Rural: 01736902 | 4,601 16 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC 4630 | 2398302 | Woodford County, KY: Woodford County Common Rural: 02398302 | 976 16 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC 4630 | 1596611 | Martin County, KY : Inez County Common : 01596611 | 543 16 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC 4630 | 0674802 | Fayette County, KY: Fayette County Common Rural: 00674802 | 9,614 16 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC 4630 | 0654611 | Estill County, KY: Ravenna County Common: 00654611 | 145 16 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC 4630 | 0895110 | Greenup County, KY: Raceland Independent School Outside Corporation: 00895110 | 165 16 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC 4630 | 1616705 | Mason County, KY: Maysville County Common: 01616705 | 170 16 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC 4630 | 1276002 | Lawrence County, KY: Lawrence County Common Rural: 01276002 | 65 16 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | 1972 | 463021 | PLASTIC 4630 | 0674805 | Fayette County, KY: Lexington County Common: 00674805 | 10,185 21 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463021 | PLASTIC 4630 | 0895102 | Greenup County, KY: Greenup County Common Rural: 00895102 | 30 21 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463021 | PLASTIC 4630 | 0173710 | Bourbon County, KY: Paris, City Of: 00173710 | 562 21 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | 1972 | 463021 | PLASTIC 4630 | 0193612 | Boyd County, KY: Ashland, City Of: 00193612 | 3 21 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463021 | PLASTIC 4630 | 0735005 | Franklin County, KY: Frankfort Graded: 00735005 | 304 21 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463021 | PLASTIC 4630 | 0895117 | Greenup County, KY: Russell Independent School, Flatwood: 00895117 | 192 21 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463021 | PLASTIC 4630 | 0654602 | Estill County, KY: Estill County Common Rural: 00654602 | 3 21 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463021 | PLASTIC 4630 | 1276002 | Lawrence County, KY: Lawrence County Common Rural: 01276002 | 100 21 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463021 | PLASTIC 4630 | 0193602 | Boyd County, KY: Boyd County Common Rural: 00193602 | 1,037 21 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463021 | PLASTIC 4630 | 0674802 | Fayette County, KY : Fayette County Common Rural : 00674802 | 6,836 21 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463021 | PLASTIC 4630 | 0895112 | Greenup County, KY: Fullerton South Shore Fire District County Common: 00895112 | 2,138 21 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC 4630 | 0173702 | Bourbon County, KY : Bourbon County Common Rural : 00173702 | 302 26 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC 4630 | 2398310 | Woodford County, KY: Versailles County Common: 02398310 | 903 26 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC 4630 | 2398302 | Woodford County, KY: Woodford County Common Rural: 02398302 | 1,357 26 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC 4630 | 1736902 | Montgomery County, KY: Montgomery County Common Rural: 01736902 | 3,589 26 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| | 427600 | 1972 | 463026 | PLASTIC 4630 | 0494305 | Clark County, KY: Winchester County Common: 00494305 Greenup County, KY: Greenup County Common Rural: 00895102 | 2,193 26 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 32 | 437600 | | 463026 | PLASTIC 4630 | | | 637 26 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |

| co id a | ccount id | in_service_year | property unit | product | unit id | tax dist | description | activity_qty pipe_size | company name | start month | end month |
|----------|------------------|-----------------|------------------|--------------------|---------|--------------------|---|------------------------|---|--------------------|--------------------|
| 32 | 437600 | | 463026 | PLASTIC | | 0895117 | Greenup County, KY : Russell Independent School, Flatwood : 00895117 | 1,063 26 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | 1972 | 463026 | PLASTIC | | 0895122 | Greenup County, KY: Russell Independent School, City Of Russel: 00895122 | 595 26 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC | | 0193612 | Boyd County, KY: Ashland, City Of: 00193612 | 2,771 26 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC | | 0735005 | Franklin County, KY: Frankfort Graded: 00735005 | 2,811 26 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC | | 0193602 | Boyd County, KY: Boyd County Common Rural: 00193602 | 1,371 26 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 32 | 437600 437600 | | 463026 463026 | PLASTIC PLASTIC | | 0193608 | Boyd County, KY : Fairview Graded School Rural : 00193608 | 200 26 | Columbia Gas of Kentucky | 1890/01 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC | | 0674802 0674805 | Fayette County, KY: Fayette County Common Rural: 00674802 Fayette County, KY: Lexington County Common: 00674805 | 5,300 26 12,080 26 | Columbia Gas of Kentucky Columbia Gas of Kentucky | 1890/01 | 2016/03 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC | | 0895123 | Greenup County, KY: Raceland Graded School: 00895123 | 3,816 26 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | 1972 | 463026 | PLASTIC | | 0494302 | Clark County, KY : Clark County Common Rural : 00494302 | 1,488 26 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC | | 1195705 | Knott County, KY : Hindman County Common : 01195705 | 251 16 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC | | 0975305 | Harrison County, KY: Cynthiana County Common: 00975305 | 178 16 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC | | 0494302 | Clark County, KY : Clark County Common Rural : 00494302 | 2,145 16 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC | | 0674805 | Fayette County, KY: Lexington County Common: 00674805 | 3,693 16 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC | | 0193612 | Boyd County, KY : Ashland, City Of : 00193612 | 8 16 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC | | 0895112 | Greenup County, KY: Fullerton South Shore Fire District County Common: 00895112 | 73 16 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC | | 0494305 | Clark County, KY: Winchester County Common: 00494305 | 1,156 16 | Columbia Gas of Kentucky | 1890/01 1890/01 | 2016/03 |
| 32 32 | 437600 437600 | | 463016 463016 | PLASTIC PLASTIC | | 1616705 0654603 | Mason County, KY: Maysville County Common: 01616705 Estill County, KY: Irvine County Common: 00654603 | 250 16 195 16 | Columbia Gas of Kentucky Columbia Gas of Kentucky | 1890/01 | 2016/03 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC | | 0735002 | Franklin County, KY: Franklin County Common Rural: 00735002 | 483 16 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463021 | PLASTIC | | 0494302 | Clark County, KY: Clark County Common Rural: 00494302 | 2.138 21 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463021 | PLASTIC | | 0674802 | Fayette County, KY: Fayette County Common Rural: 00434302 | 714 21 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463021 | PLASTIC | | 0895112 | Greenup County, KY: Fullerton South Shore Fire District County Common: 00895112 | 172 21 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463021 | PLASTIC | | 0735005 | Franklin County, KY : Frankfort Graded : 00735005 | 101 21 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463021 | PLASTIC | | 0494305 | Clark County, KY: Winchester County Common: 00494305 | 315 21 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463021 | PLASTIC | | 0193612 | Boyd County, KY: Ashland, City Of: 00193612 | 143 21 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463021 | PLASTIC | | 0735002 | Franklin County, KY: Franklin County Common Rural: 00735002 | 285 21 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463021 | PLASTIC | | 0193602 | Boyd County, KY : Boyd County Common Rural : 00193602 | 365 21 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC | | 0654611 | Estill County, KY: Ravenna County Common: 00654611 | 1,896 26 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC | | 0193612 | Boyd County, KY: Ashland, City Of: 00193612 | 4,612 26 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 32 | 437600 437600 | | 463026 463026 | PLASTIC PLASTIC | | 0494302 0674802 | Clark County, KY: Clark County Common Rural: 00494302 Fayette County, KY: Fayette County Common Rural: 00674802 | 532 26 33 26 | Columbia Gas of Kentucky Columbia Gas of Kentucky | 1890/01 1890/01 | 2016/03 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC | | 0735005 | Franklin County, KY: Frankfort Graded: 00735005 | 1.773 26 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC | | 0494305 | Clark County, KY: Winchester County Common: 00494305 | 3,259 26 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC | | 0735002 | Franklin County, KY: Franklin County Common Rural: 00735002 | 529 26 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC | | 1736906 | Montgomery County, KY: Mt Sterling County Common: 01736906 | 2,266 26 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | 1973 | 463026 | PLASTIC | 4630 | 0674805 | Fayette County, KY: Lexington County Common: 00674805 | 1,322 26 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | 1973 | 463026 | PLASTIC | 4630 | 0895122 | Greenup County, KY: Russell Independent School, City Of Russel: 00895122 | 1,999 26 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | 1974 | 463016 | PLASTIC | 4630 | 2098005 | Scott County, KY: Georgetown, City Of: 02098005 | 68 16 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC | | 0193612 | Boyd County, KY: Ashland, City Of: 00193612 | 249 16 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC | | 0714902 | Floyd County, KY : Floyd County Common Rural : 00714902 | 1,427 16 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC | | 0735002 | Franklin County, KY: Franklin County Common Rural: 00735002 | 97 16 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 32 | 437600 | | 463016 | PLASTIC | | 0654603 | Estill County, KY: Irvine County Common: 00654603 Bourbon County, KY: Bourbon County Common Rural: 00173702 | 162 16 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 437600 | | 463016 463016 | PLASTIC PLASTIC | | 0173702 1596611 | Martin County, KY: Inez County Common: 01596611 | 2 16 285 16 | Columbia Gas of Kentucky Columbia Gas of Kentucky | 1890/01 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC | | 0654611 | Estill County, KY: Revenna County Common: 00654611 | 285 16 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC | | 0494305 | Clark County, KY: Winchester County Common: 00494305 | 1,019 16 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC | | 0173710 | Bourbon County, KY : Paris, City Of : 00173710 | 375 16 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC | | 1276010 | Lawrence County, KY: Louisa County Common: 01276010 | 210 16 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463021 | PLASTIC | | 0674805 | Fayette County, KY: Lexington County Common: 00674805 | 217 21 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463021 | PLASTIC | | 0735005 | Franklin County, KY: Frankfort Graded: 00735005 | 4 21 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463021 | PLASTIC | | 0674802 | Fayette County, KY: Fayette County Common Rural: 00674802 | 2 21 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463021 | PLASTIC | | 0654603 | Estill County, KY : Irvine County Common : 00654603 | 30 21 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463021 | PLASTIC | | 0193612 | Boyd County, KY: Ashland, City Of: 00193612 | 325 21 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463021 | PLASTIC | | 0494305 | Clark County, KY: Winchester County Common: 00494305 | 186 21 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 32 | 437600 437600 | | 463026 463026 | PLASTIC PLASTIC | | 1276010 0494305 | Lawrence County, KY: Louisa County Common: 01276010 Clark County, KY: Winchester County Common: 00494305 | 874 26 848 26 | Columbia Gas of Kentucky | 1890/01 1890/01 | 2016/03 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC | | 1736906 | Montgomery County, KY: Windhester County Common: 00494305 | 60 26 | Columbia Gas of Kentucky Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC | | 0654611 | Estill County, KY: Ravenna County Common: 00654611 | 383 26 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC | | 0674805 | Fayette County, KY: Lexington County Common: 00674805 | 1,116 26 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC | | 0735005 | Franklin County, KY : Frankfort Graded : 00735005 | 58 26 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC | | 1736902 | Montgomery County, KY : Montgomery County Common Rural : 01736902 | 662 26 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | 1974 | 463026 | PLASTIC | 4630 | 0193612 | Boyd County, KY: Ashland, City Of: 00193612 | 2,213 26 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC | | 0895124 | | 90 26 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC | | 0654603 | | 60 26 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC | | 0975305 | Harrison County, KY: Cynthiana County Common: 00975305 | 148 26 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC | | 1616705 | Mason County, KY: Maysville County Common: 01616705 | 15 16 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC | | 1195702 | Knott County, KY: Knott County Common Rural: 01195702 | 203 16 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC | | 1195705 | Knott County, KY : Hindman County Common : 01195705 | 861 16 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC | | 0173710 | | 214 16 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 32 | 437600 437600 | | 463016 463016 | PLASTIC PLASTIC | | | Greenup County, KY: Fullerton South Shore Fire District County Common: 00895112 Floyd County, KY: Floyd County Common Rural: 00714902 | 435 16 212 16 | Columbia Gas of Kentucky Columbia Gas of Kentucky | 1890/01 1890/01 | 2016/03 2016/03 |
| 32 | 43/000 | 1010 | T-030 IU | ILLWOLL | +030 | 10114902 | Trioya County, NT. Floya County Common Natal. 007 14902 | 414 10 | JOURNAL GAS OF REFILLERY | 1090/01 | 2010/03 |

| | count_id in_service_year | | product | unit_id | | description | | | company_name | | end_month |
|----------------|----------------------------|------------------|--------------------|---------|--------------------|---|--------------|----|--|--------------------|--------------------|
| 32 | 437600 1975 | 463016 | PLASTIC | | | Franklin County, KY: Frankfort Graded: 00735005 | 425 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1975 | 463016 | PLASTIC | | 0494305 | Clark County, KY: Winchester County Common: 00494305 | 10 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1975 437600 1975 | 463016 | PLASTIC | | | Fayette County, KY: Lexington County Common: 00674805 | 717 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 32 | 437600 1975 | 463021 463021 | PLASTIC PLASTIC | | | Martin County, KY: Martin County Common Rural: 01596602 Mason County, KY: Maysville County Common: 01616705 | 175 43 | | Columbia Gas of Kentucky Columbia Gas of Kentucky | 1890/01 1890/01 | 2016/03 2016/03 |
| 32 | 437600 1975 | 463021 | PLASTIC | | | Woodford County, KY: Midway County Common: 02398305 | 270 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1975 | 463021 | PLASTIC | | 0193612 | Boyd County, KY: Ashland, City Of: 00193612 | 577 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1975 | 463021 | PLASTIC | | | Fayette County, KY : Fayette County Common Rural : 00674802 | 76 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1975 | 463021 | PLASTIC | | 0895117 | Greenup County, KY: Russell Independent School, Flatwood: 00895117 | 155 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1975 | 463026 | PLASTIC | | 2398305 | Woodford County, KY: Midway County Common: 02398305 | 4 | 26 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1975 | 463026 | PLASTIC | | 0895117 | Greenup County, KY: Russell Independent School, Flatwood: 00895117 | 2 | 26 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1975 | 463026 | PLASTIC | | 0674805 | Fayette County, KY: Lexington County Common: 00674805 | 1,019 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1975 | 463026 | PLASTIC | | | Clark County, KY: Winchester County Common: 00494305 | 1,688 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1975 | 463026 | PLASTIC | | 0895122 | Greenup County, KY: Russell Independent School, City Of Russel: 00895122 | 196 | | Columbia Gas of Kentucky | 1890/01 1890/01 | 2016/03 |
| 32 32 | 437600 1975 437600 1975 | 463026 463026 | PLASTIC PLASTIC | | | Boyd County, KY : Ashland, City Of : 00193612 Fayette County, KY : Fayette County Common Rural : 00674802 | 659 2,503 | | Columbia Gas of Kentucky Columbia Gas of Kentucky | 1890/01 | 2016/03 2016/03 |
| 32 | 437600 1975 | 463026 | PLASTIC | | | Bourbon County, KY : Bourbon County Common Rural : 0017402 | 426 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1975 | 463026 | PLASTIC | | | Mason County, KY: Maysville County Common: 01616705 | 413 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1975 | 463026 | PLASTIC | | | Boyd County, KY : Fairview Graded School Rural : 00193608 | 222 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1976 | 463016 | PLASTIC | | 1957702 | Pike County, KY : Pike County Common Rural : 01957702 | 1,048 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1976 | 463016 | PLASTIC | | | Lawrence County, KY : Lawrence County Common Rural : 01276002 | 100 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1976 | 463016 | PLASTIC | | 0654611 | Estill County, KY: Ravenna County Common: 00654611 | 260 | 16 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1976 | 463016 | PLASTIC | | 0193612 | Boyd County, KY: Ashland, City Of: 00193612 | 518 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1976 | 463016 | PLASTIC | | 0674802 | Fayette County, KY: Fayette County Common Rural: 00674802 | 56 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1976 | 463016 | PLASTIC | | | Greenup County, KY: Wurtland County Common: 00895129 | 174 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1976 | 463016 | PLASTIC | | 1596602 | Martin County, KY: Martin County Common Rural: 01596602 | 293 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1976 | 463016 | PLASTIC | | 0193608 | Boyd County, KY : Fairview Graded School Rural : 00193608 | 286 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1976 | 463016 | PLASTIC | | | Woodford County, KY: Woodford County Common Rural: 02398302 | 92 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 32 | 437600 1976 437600 1976 | 463016 463016 | PLASTIC | | 1616705 0654603 | Mason County, KY : Maysville County Common : 01616705 | 610 419 | | Columbia Gas of Kentucky | 1890/01 1890/01 | 2016/03 |
| 32 | 437600 1976 | 463016 | PLASTIC | | 0714902 | Estill County, KY: Irvine County Common: 00654603 Floyd County, KY: Floyd County Common Rural: 00714902 | 160 | | Columbia Gas of Kentucky Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1976 | 463016 | PLASTIC | | 0674805 | Fayette County, KY: Lexington County Common: 00674805 | 18 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1976 | 463016 | PLASTIC | | | Franklin County, KY: Frankfort Graded: 00735005 | 452 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1976 | 463016 | PLASTIC | | 0895122 | Greenup County, KY: Russell Independent School, City Of Russel: 00895122 | 2 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1976 | 463021 | PLASTIC | | | Fayette County, KY : Lexington County Common : 00674805 | 1,220 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1976 | 463021 | PLASTIC | | 0895102 | Greenup County, KY: Greenup County Common Rural: 00895102 | 522 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1976 | 463021 | PLASTIC | 4630 | 0674802 | Fayette County, KY: Fayette County Common Rural: 00674802 | 482 | 21 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1976 | 463021 | PLASTIC | | 0193612 | Boyd County, KY: Ashland, City Of: 00193612 | 210 | 21 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1976 | 463021 | PLASTIC | | 0654603 | Estill County, KY: Irvine County Common: 00654603 | 191 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1976 | 463021 | PLASTIC | | | Mason County, KY: Maysville County Common: 01616705 | 216 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1976 | 463026 | PLASTIC | | | Montgomery County, KY: Mt Sterling County Common: 01736906 | 997 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1976 | 463026 | PLASTIC | | | Mason County, KY: Maysville County Common: 01616705 | 254 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1976 437600 1976 | 463026 | PLASTIC PLASTIC | | | Estill County, KY: Irvine County Common: 00654603 | 757 192 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 32 | 437600 1976 | 463026 463026 | PLASTIC | | | Bourbon County, KY: Paris, City Of: 00173710 Boyd County, KY: Boyd County Common Rural: 00193602 | 245 | | Columbia Gas of Kentucky Columbia Gas of Kentucky | 1890/01 1890/01 | 2016/03 |
| 32 | 437600 1976 | 463026 | PLASTIC | | | Clark County, KY: Winchester County Common: 00494305 | 883 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1976 | 463026 | PLASTIC | | | Montgomery County, KY: Windiester County Common Rural: 01736902 | 3,632 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1976 | 463026 | PLASTIC | | | Harrison County, KY: Cynthiana County Common: 00975305 | 32 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1976 | 463026 | PLASTIC | | | Boyd County, KY : Ashland, City Of : 00193612 | 1,264 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1976 | 463026 | PLASTIC | | | Greenup County, KY: Russell Independent School, City Of Russel: 00895122 | 284 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1976 | 463026 | PLASTIC | 4630 | 0895102 | Greenup County, KY: Greenup County Common Rural: 00895102 | 6 | 26 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1976 | 463026 | PLASTIC | | | Fayette County, KY: Fayette County Common Rural: 00674802 | 743 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1976 | 463026 | PLASTIC | | | Fayette County, KY: Lexington County Common: 00674805 | 1,240 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1976 | 463026 | PLASTIC | | | Greenup County, KY: Greenup County Common: 00895124 | 44 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1977 | 463012 | PLASTIC | | | Woodford County, KY: Woodford County Common Rural: 02398302 | 141 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1977 | 463016 | PLASTIC | | | Montgomery County, KY: Mt Sterling County Common: 01736906 | 12 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1977 437600 1977 | 463016 | PLASTIC | | | Knott County, KY : Hindman County Common : 01195705 | 208 | | Columbia Gas of Kentucky | 1890/01 1890/01 | 2016/03 |
| 32 32 | 437600 1977 | 463016 463016 | PLASTIC PLASTIC | | | Mason County, KY: Maysville County Common: 01616705 Bourbon County, KY: Bourbon County Common Rural: 00173702 | 60 8 | | Columbia Gas of Kentucky Columbia Gas of Kentucky | 1890/01 | 2016/03 2016/03 |
| 32 | 437600 1977 | 463016 | PLASTIC | | | Boyd County, KY: Bourbon County Common Rural: 00173702 Boyd County, KY: Fairview Graded School Rural: 00193608 | 53 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1977 | 463016 | PLASTIC | | | Boyd County, KY: Pairview Graded School District: 00193610 | 12 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1977 | 463016 | PLASTIC | | | Fayette County, KY : Fayette County Common Rural : 00674802 | 21 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1977 | 463016 | PLASTIC | | | Greenup County, KY: Wurtland County Common: 00895129 | 295 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1977 | 463016 | PLASTIC | | | Boyd County, KY : Ashland, City Of : 00193612 | 301 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1977 | 463016 | PLASTIC | | | Bourbon County, KY: Paris, City Of: 00173710 | 646 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1977 | 463016 | PLASTIC | 4630 | | Franklin County, KY: Franklin County Common Rural: 00735002 | 487 | 16 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1977 | 463016 | PLASTIC | 4630 | | Boyd County, KY: Boyd County Common Rural: 00193602 | 1,252 | 16 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1977 | 463016 | PLASTIC | | | Lawrence County, KY: Lawrence County Common Rural: 01276002 | 359 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1977 | 463016 | PLASTIC | | | Greenup County, KY: Russell Independent School, City Of Russel: 00895122 | 25 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| | 437600 1977 | 463016 | PLASTIC | 4630 | 1195702 | Knott County, KY: Knott County Common Rural: 01195702 | 500 | 16 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | | | | | | | | | | | |
| 32 32 32 | 437600 1977 437600 1977 | 463016 463016 | PLASTIC PLASTIC | | | Floyd County, KY: Lexington County Common: 00674805 Floyd County, KY: Floyd County Common Rural: 00714902 | 54 776 | | Columbia Gas of Kentucky Columbia Gas of Kentucky | 1890/01 1890/01 | 2016/03 |

| co_id a | ccount_id in_service_year | property_unit | product | unit_id | tax_dist | description | activity_qty | pipe_siz | e company_name | start_month | end_month |
|----------------|----------------------------|------------------|--------------------|--------------|----------|---|--------------|----------|--|--------------------|--------------------|
| 32 | 437600 1977 | 463016 | | 4630 | 1276010 | Lawrence County, KY: Louisa County Common: 01276010 | 171 | 16 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1977 | 463021 | PLASTIC | | | Harrison County, KY: Cynthiana County Common: 00975305 | 123 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1977 | 463021 | PLASTIC | | | Boyd County, KY: Ashland, City Of: 00193612 | 1,854 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1977 | 463021 | PLASTIC | | | Boyd County, KY: Russell Graded School District: 00193610 | 805 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1977 | 463021 | | 4630 | | Estill County, KY: Irvine County Common: 00654603 | 221 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 32 | 437600 1977 437600 1977 | 463021 463021 | | 4630 4630 | | Bourbon County, KY: Bourbon County Common Rural: 00173702 | 624 808 | | Columbia Gas of Kentucky | 1890/01 1890/01 | 2016/03 2016/03 |
| 32 | 437600 1977 437600 1977 | 463021 | PLASTIC | | | Fayette County, KY: Fayette County Common Rural: 00674802 Bourbon County, KY: Paris, City Of: 00173710 | 101 | | Columbia Gas of Kentucky Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1977 | 463021 | PLASTIC | | | Fayette County, KY: Lexington County Common: 00674805 | 1,678 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1977 | 463021 | PLASTIC | | | Lawrence County, KY: Louisa County Common: 01276010 | 941 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1977 | 463021 | PLASTIC | | | Clark County, KY : Winchester County Common : 00494305 | 927 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1977 | 463026 | | 4630 | | Fayette County, KY: Lexington County Common: 00674805 | 82 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1977 | 463026 | PLASTIC | 4630 | 0975305 | Harrison County, KY: Cynthiana County Common: 00975305 | 119 | 26 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1977 | 463026 | PLASTIC | | | Greenup County, KY: Greenup County Common: 00895124 | 590 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1977 | 463026 | PLASTIC | | | Estill County, KY: Estill County Common Rural: 00654602 | 124 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1977 | 463026 | PLASTIC | | | Franklin County, KY: Frankfort Graded: 00735005 | 448 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1977 | 463026 | | 4630 | | Greenup County, KY: Russell Independent School, City Of Russel: 00895122 | 1,459 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 32 | 437600 1977 437600 1977 | 463026 463026 | PLASTIC PLASTIC | | | Boyd County, KY: Ashland, City Of: 00193612 | 948 685 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 2016/03 |
| 32 | 437600 1977 437600 1977 | 463026 | PLASTIC | | | Clark County, KY : Winchester County Common : 00494305 Fayette County, KY : Fayette County Common Rural : 00674802 | 2,927 | | Columbia Gas of Kentucky Columbia Gas of Kentucky | 1890/01 1890/01 | 2016/03 |
| 32 | 437600 1977 | 463026 | PLASTIC | | | Greenup County, KY: Payette County Common Kurar: 00074002 Greenup County, KY: Russell Independent School, Flatwood: 00895117 | 96 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1977 | 463026 | PLASTIC | | | Bourbon County, KY: Bourbon County Common Rural: 00173702 | 304 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1977 | 463026 | PLASTIC | | | Mason County, KY: Maysville County Common: 01616705 | 289 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1977 | 463026 | PLASTIC | | | Greenup County, KY: Russell Independent School District: 00895116 | 478 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1977 | 463026 | PLASTIC | | | Estill County, KY : Irvine County Common : 00654603 | 106 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1977 | 463026 | PLASTIC | | | Madison County, KY: Madison County Common Rural: 01514502 | 2 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1977 | 463036 | PLASTIC | 4630 | 0494305 | Clark County, KY: Winchester County Common: 00494305 | 726 | 36 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1978 | 463012 | PLASTIC | | | Estill County, KY: Irvine County Common: 00654603 | 640 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1978 | 463012 | PLASTIC | | | Estill County, KY: Estill County Common Rural: 00654602 | 358 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1978 | 463016 | PLASTIC | | | Fayette County, KY: Fayette County Common Rural: 00674802 | 561 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1978 | 463016 | PLASTIC | | | Floyd County, KY : Floyd County Common Rural : 00714902 | 522 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1978 | 463016 | PLASTIC | | | Boyd County, KY: Ashland, City Of: 00193612 | 159 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 32 | 437600 1978 437600 1978 | 463016 463016 | PLASTIC PLASTIC | | | Greenup County, KY: Russell Independent School, City Of Russel: 00895122 Lawrence County, KY: Louisa County Common: 01276010 | 228 5 | | Columbia Gas of Kentucky | 1890/01 1890/01 | 2016/03 2016/03 |
| 32 | 437600 1978 | 463016 | PLASTIC | | | Fayette County, KY: Lexington County Common: 00674805 | 599 | | Columbia Gas of Kentucky Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1978 | 463016 | PLASTIC | | | Martin County, KY: Lexington County Common Rural: 01596602 | 656 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1978 | 463016 | PLASTIC | | | Greenup County, KY: Wurtland County Common: 00895129 | 704 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1978 | 463016 | PLASTIC | | | Estill County, KY: Ravenna County Common: 00654611 | 290 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 32 | 437600 1978 | 463016 | PLASTIC | | | Clark County, KY: Winchester County Common: 00494305 | 135 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1978 | 463016 | PLASTIC | 4630 | 0173710 | Bourbon County, KY: Paris, City Of: 00173710 | 1,774 | 16 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1978 | 463016 | PLASTIC | | | Bourbon County, KY: Bourbon County Common Rural: 00173702 | 906 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1978 | 463016 | PLASTIC | | | Woodford County, KY: Versailles County Common: 02398310 | 2 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 32 | 437600 1978 | 463016 | PLASTIC | | | Montgomery County, KY: Mt Sterling County Common: 01736906 | 101 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1978 | 463016 | PLASTIC | | | Martin County, KY: Inez County Common: 01596611 | 300 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1978 | 463016 | PLASTIC | | | Greenup County, KY: Russell Independent School, Flatwood: 00895117 | 360 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1978 437600 1978 | 463016 463021 | PLASTIC PLASTIC | | | Pike County, KY : Pike County Common Rural : 01957702 | 390 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 2016/03 |
| 32 | 437600 1978 | 463021 | PLASTIC | | | Franklin County, KY: Frankfort Graded: 00735005 Lawrence County, KY: Louisa County Common: 01276010 | 14 | | Columbia Gas of Kentucky Columbia Gas of Kentucky | 1890/01 1890/01 | 2016/03 |
| 32 32 32 | 437600 1978 | 463021 | PLASTIC | | | Bourbon County, KY: Paris, City Of: 00173710 | 1 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1978 | 463021 | PLASTIC | | | Clark County, KY: Winchester County Common: 00494305 | 371 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1978 | 463021 | PLASTIC | | | Fayette County, KY: Lexington County Common: 00674805 | 3,552 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 32 | 437600 1978 | 463021 | PLASTIC | | | Boyd County, KY : Ashland, City Of : 00193612 | 458 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| | 437600 1978 | 463021 | | | | Knott County, KY: Hindman County Common: 01195705 | 70 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1978 | 463021 | PLASTIC | | | Pike County, KY: Pike County Common Rural: 01957702 | 342 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1978 | 463021 | PLASTIC | | | Fayette County, KY: Fayette County Common Rural: 00674802 | 1,309 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1978 | 463021 | PLASTIC | | | Woodford County, KY: Versailles County Common: 02398310 | 930 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1978 | 463021 | PLASTIC | | | Boyd County, KY: Boyd County Common Rural: 00193602 | 645 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1978 | 463021 | PLASTIC | | | Harrison County, KY: Cynthiana County Common: 00975305 | 17 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1978 | 463026 | | | | Knott County, KY: Hindman County Common: 01195705 | | 26 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 32 | 437600 1978 437600 1978 | 463026 463026 | PLASTIC PLASTIC | | | Boyd County, KY : Ashland, City Of : 00193612 Pike County, KY : Pike County Common Rural : 01957702 | 6,907 114 | | Columbia Gas of Kentucky Columbia Gas of Kentucky | 1890/01 1890/01 | 2016/03 2016/03 |
| 32 | 437600 1978 | 463026 | PLASTIC | | | Harrison County, KY: Cynthiana County Common: 00975305 | 259 | | Columbia Gas of Kentucky Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1978 | 463026 | PLASTIC | | | Franklin County, KY: Frankfort Graded: 00735005 | 1,649 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1978 | 463026 | | | | Boyd County, KY : Boyd County Common Rural : 00193602 | 100 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1978 | 463026 | | | | Bourbon County, KY: Paris, City Of: 00173710 | 1,475 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1978 | 463026 | PLASTIC | | | Greenup County, KY: Russell Independent School, Flatwood: 00895117 | 2,936 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1978 | 463026 | PLASTIC | | | Fayette County, KY: Lexington County Common: 00674805 | 3,903 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1978 | 463026 | PLASTIC | | | Woodford County, KY: Versailles County Common: 02398310 | 662 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1978 | 463026 | | | 0895122 | Greenup County, KY: Russell Independent School, City Of Russel: 00895122 | 1,040 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1978 | 463026 | PLASTIC | | 0674802 | Fayette County, KY: Fayette County Common Rural: 00674802 | 617 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1978 | 463026 | PLASTIC | | | Estill County, KY: Irvine County Common: 00654603 | 770 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1978 | 463026 | PLASTIC | 4630 | 0494305 | Clark County, KY: Winchester County Common: 00494305 | 2,332 | 26 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |

| co_id | account_id | in_service_year | property_unit | product unit_id | tax_dist | description | activity_qty p | oipe_size | company_name | start_month | end_month |
|----------|------------------|-----------------|------------------|------------------------------|--------------------|--|------------------|-----------|---|--------------------|-----------|
| 32 | 437600 | 1978 | 463026 | PLASTIC 4630 | 1276010 | Lawrence County, KY: Louisa County Common: 01276010 | 1,964 | 26 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463036 | PLASTIC 4630 | 0494305 | Clark County, KY: Winchester County Common: 00494305 | 1,984 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463036 | PLASTIC 4630 | 0735005 | Franklin County, KY: Frankfort Graded: 00735005 | 1,653 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463040 | PLASTIC 4630 | 0494305 | Clark County, KY: Winchester County Common: 00494305 | 622 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC 4630 | 0895117 | Greenup County, KY: Russell Independent School, Flatwood: 00895117 | 645 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC 4630 | 1276010 | Lawrence County, KY: Louisa County Common: 01276010 | 334 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC 4630 | 1736902 | Montgomery County, KY: Montgomery County Common Rural: 01736902 | 215 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC 4630 | 0714902 | Floyd County, KY : Floyd County Common Rural : 00714902 | 1,025 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC 4630 | 2398310 | Woodford County, KY: Versailles County Common: 02398310 | 141 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC 4630 | 0654603 | Estill County, KY: Irvine County Common: 00654603 | 1,426 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC 4630 | 0654611 | Estill County, KY: Ravenna County Common: 00654611 | 86 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC 4630 | 1616705 | Mason County, KY: Maysville County Common: 01616705 | 302 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC 4630 | 0173710 | Bourbon County, KY: Paris, City Of: 00173710 | 481 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC 4630 | 0193613 | Boyd County, KY: Catlettsburg County Common: 00193613 | 2 / | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC 4630 | 1276002 | Lawrence County, KY: Lawrence County Common Rural: 01276002 | 360 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC 4630 | 0674805 | Fayette County, KY: Lexington County Common: 00674805 | 497 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 32 | 437600 | | 463016 | PLASTIC 4630 PLASTIC 4630 | 2398302 | Woodford County, KY: Woodford County Common Rural: 02398302 Greenup County, KY: Fullerton South Shore Fire District County Common: 00895112 | 1,808 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 437600 | | 463016 463016 | PLASTIC 4630 | 0895112 0895108 | Greenup County, KY: Fullerton South Shore Fire District County Common: 00895112 Greenup County, KY: South Shore County Common: 00895108 | 940 f | | Columbia Gas of Kentucky Columbia Gas of Kentucky | 1890/01 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC 4630 | 0494302 | Clark County, KY: South Shore County Common Rural: 00494302 | 2,479 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC 4630 | 0975305 | Harrison County, KY: Cvnthiana County Common: 00975305 | 305 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC 4630 | 0654602 | Estill County, KY: Estill County Common Rural: 00654602 | 100 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC 4630 | 0193608 | Boyd County, KY: Estili County Common Rural: 00034002 | 807 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC 4630 | 0735002 | Franklin County, KY: Franklin County Common Rural: 00735002 | 627 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC 4630 | 0494305 | Clark County, KY: Winchester County Common: 00494305 | 3,783 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC 4630 | 0735005 | Franklin County, KY: Frankfort Graded: 00735005 | 128 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC 4630 | 1616710 | Mason County, KY: Germantown County Common: 01616710 | 232 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC 4630 | 0193612 | Boyd County, KY: Ashland, City Of: 00193612 | 173 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC 4630 | 1514502 | Madison County, KY: Madison County Common Rural: 01514502 | 100 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC 4630 | 1736906 | Montgomery County, KY: Mt Sterling County Common: 01736906 | 3,981 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC 4630 | 1616702 | Mason County, KY : Mason County Common Rural : 01616702 | 35 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463016 | PLASTIC 4630 | 0674802 | Fayette County, KY : Fayette County Common Rural : 00674802 | 6,455 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463021 | PLASTIC 4630 | 0714902 | Floyd County, KY: Floyd County Common Rural: 00714902 | 774 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463021 | PLASTIC 4630 | 0674802 | Fayette County, KY : Fayette County Common Rural : 00674802 | 7,351 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463021 | PLASTIC 4630 | 1596611 | Martin County, KY : Inez County Common : 01596611 | 157 2 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | 1979 | 463021 | PLASTIC 4630 | 0654603 | Estill County, KY: Irvine County Common: 00654603 | 613 2 | 21 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | 1979 | 463021 | PLASTIC 4630 | 0895117 | Greenup County, KY: Russell Independent School, Flatwood: 00895117 | 1,598 2 | 21 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | 1979 | 463021 | PLASTIC 4630 | 1616705 | Mason County, KY: Maysville County Common: 01616705 | 150 2 | 21 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | 1979 | 463021 | PLASTIC 4630 | 1736906 | Montgomery County, KY: Mt Sterling County Common: 01736906 | 46 2 | 21 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | 1979 | 463021 | PLASTIC 4630 | 0193612 | Boyd County, KY: Ashland, City Of: 00193612 | 549 | 21 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | 1979 | 463021 | PLASTIC 4630 | 0494305 | Clark County, KY: Winchester County Common: 00494305 | 1,014 | 21 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463021 | PLASTIC 4630 | 0674805 | Fayette County, KY: Lexington County Common: 00674805 | 978 2 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463021 | PLASTIC 4630 | 0193602 | Boyd County, KY: Boyd County Common Rural: 00193602 | 200 2 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | 1979 | 463021 | PLASTIC 4630 | 0895112 | Greenup County, KY: Fullerton South Shore Fire District County Common: 00895112 | 2 2 | 21 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463021 | PLASTIC 4630 | 0735002 | Franklin County, KY: Franklin County Common Rural: 00735002 | 2 2 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463021 | PLASTIC 4630 | 0735005 | Franklin County, KY: Frankfort Graded: 00735005 | 86 2 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463021 | PLASTIC 4630 | 0173710 | Bourbon County, KY: Paris, City Of: 00173710 | 3 2 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463021 | PLASTIC 4630 | 0193608 | Boyd County, KY: Fairview Graded School Rural: 00193608 | 760 2 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463021 | PLASTIC 4630 | 2398302 | Woodford County, KY: Woodford County Common Rural: 02398302 | 660 2 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463021 | PLASTIC 4630 | 0654611 | Estill County, KY: Ravenna County Common: 00654611 | 990 2 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463021 | PLASTIC 4630 | 0975305 | Harrison County, KY: Cynthiana County Common: 00975305 | 161 2 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463021 | PLASTIC 4630 | 1276002 | Lawrence County, KY: Lawrence County Common Rural: 01276002 | 370 2 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463021 | PLASTIC 4630 | 1276010 | Lawrence County, KY: Louisa County Common: 01276010 | 293 2 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC 4630 | 0193608 | Boyd County, KY : Fairview Graded School Rural : 00193608 | 491 2 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC 4630 | 1736902 | Montgomery County, KY: Montgomery County Common Rural: 01736902 | 995 2 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | 1979 | 463026 | PLASTIC 4630 | 0895122 | Greenup County, KY: Russell Independent School, City Of Russel: 00895122 | 3,204 2 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC 4630 | 0494302 | Clark County, KY : Clark County Common Rural : 00494302 | 876 2 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC 4630 | 0674805 | Fayette County, KY: Lexington County Common: 00674805 | 5,921 2 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC 4630 | 1596611 | Martin County, KY : Inez County Common : 01596611 | 603 2 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC 4630 | 0975305 | Harrison County, KY: Cynthiana County Common: 00975305 | 1,311 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC 4630 | 0735005 | Franklin County, KY: Frankfort Graded: 00735005 | 4,159 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC 4630 | 0895124 | Greenup County, KY: Greenup County Common: 00895124 | 2,216 2 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC 4630 | 0654602 | Estill County, KY: Estill County Common Rural: 00654602 | 479 2 | 20 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC 4630 | 0193612 | Boyd County, KY: Ashland, City Of: 00193612 | 3,254 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC 4630 | 0654603 | Estill County, KY: Irvine County Common: 00654603 | 4,164 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC 4630 | 1957702 | Pike County, KY : Pike County Common Rural : 01957702 | 73 2 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC 4630 | 0654611 | Estill County, KY: Ravenna County Common: 00654611 | 1,048 2 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC 4630 | 1195705 | Knott County, KY: Hindman County Common: 01195705 | 327 2 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC 4630 | 0173710 | Bourbon County, KY: Paris, City Of: 00173710 | 1,870 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 | PLASTIC 4630 | 0674802 | Fayette County, KY: Fayette County Common Rural: 00674802 | 16,293 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 | | 463026 463036 | PLASTIC 4630 PLASTIC 4630 | 0494305 | Clark County, KY: Winchester County Common: 00494305 Franklin County, KY: Frankfort Graded: 00735005 | 2,454 2 259 3 | | Columbia Gas of Kentucky | 1890/01 1890/01 | 2016/03 |
| 32 | 437600 | | | | | | | | Columbia Gas of Kentucky | | |

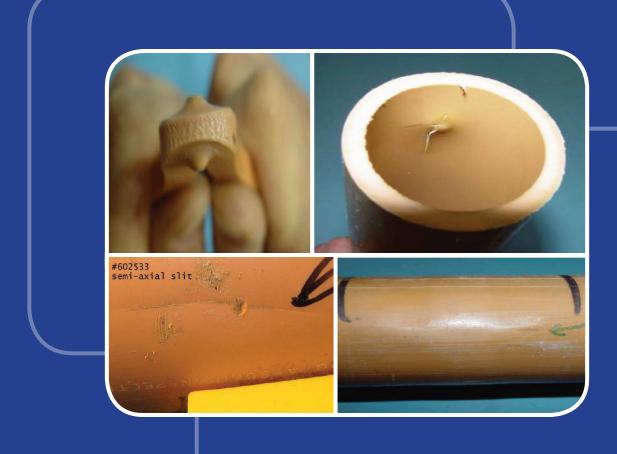
| co_id acc | ount_id in_service_year | property_unit | product | unit_id | tax_dist | description | activity_qty | pipe_size | company_name | start_month | end_month |
|-----------|----------------------------|------------------|--------------------|--------------|--------------------|---|----------------|-----------|---|--------------------|-------------------------------|
| 32 | 437600 1979 | 463036 | PLASTIC | 4630 | 0674805 | Fayette County, KY: Lexington County Common: 00674805 | 1,026 | 36 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1979 | 463036 | PLASTIC | | 0654603 | Estill County, KY: Irvine County Common: 00654603 | 15 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1979 | 463036 | PLASTIC | | | Fayette County, KY: Fayette County Common Rural: 00674802 | 1,694 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1979 | 463036 | PLASTIC | | | Clark County, KY: Winchester County Common: 00494305 | 344 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1979 | 463036 | PLASTIC | | 0193613 | Boyd County, KY: Catlettsburg County Common: 00193613 | 660 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 | 463012 | PLASTIC | | | Estill County, KY: Ravenna County Common: 00654611 | 110 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 | 463016 | PLASTIC | | | Greenup County, KY: Russell Independent School, City Of Russel: 00895122 | 1,221 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 | 463016 | PLASTIC | | | Harrison County, KY: Cynthiana County Common: 00975305 | 466 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 | 463016 | PLASTIC | | | Mason County, KY: Maysville County Common: 01616705 | 141 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 32 | 437600 1980 437600 1980 | 463016 463016 | PLASTIC PLASTIC | | | Montgomery County, KY: Montgomery County Common Rural: 01736902 | 1,400 726 | | Columbia Gas of Kentucky Columbia Gas of Kentucky | 1890/01 1890/01 | 2016/03 |
| 32 | 437600 1980 | 463016 | PLASTIC | | | Martin County, KY: Warfield County Common: 01596610 Floyd County, KY: Floyd County Common Rural: 00714902 | 685 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 | 463016 | PLASTIC | | 0494305 | Clark County, KY: Winchester County Common: 00494305 | 958 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 | 463016 | PLASTIC | | | Estill County, KY: Estill County Common Rural: 00654602 | 725 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 | 463016 | PLASTIC | | | Bourbon County, KY: Paris, City Of: 00173710 | 917 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 | 463016 | PLASTIC | | | Lawrence County, KY: Louisa County Common: 01276010 | 200 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 | 463016 | PLASTIC | | | Woodford County, KY : Woodford County Common Rural : 02398302 | 656 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 | 463016 | PLASTIC | 4630 | | Greenup County, KY: Fullerton South Shore Fire District County Common: 00895112 | 244 | 16 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 | 463016 | PLASTIC | 4630 | 0494302 | Clark County, KY : Clark County Common Rural : 00494302 | 3,058 | 16 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 | 463016 | PLASTIC | 4630 | | Fayette County, KY: Lexington County Common: 00674805 | 561 | 16 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 | 463016 | PLASTIC | 4630 | 0895117 | Greenup County, KY: Russell Independent School, Flatwood: 00895117 | 338 | 16 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 | 463016 | PLASTIC | | | Estill County, KY: Irvine County Common: 00654603 | 565 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 | 463016 | PLASTIC | | | Mason County, KY: Mason County Common Rural: 01616702 | 710 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 | 463016 | PLASTIC | | | Knott County, KY: Hindman County Common: 01195705 | 604 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 | 463016 | PLASTIC | | | Fayette County, KY: Fayette County Common Rural: 00674802 | 13,734 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 | 463016 | PLASTIC | | | Boyd County, KY: Ashland, City Of: 00193612 | 56 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 | 463016 | PLASTIC | | | Boyd County, KY : Fairview Graded School Rural : 00193608 | 422 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 | 463016 | PLASTIC | | | Franklin County, KY: Frankfort Graded: 00735005 | 2,306 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 | 463016 | PLASTIC | | | Martin County, KY: Martin County Common Rural: 01596602 | 369 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 437600 1980 | 463016 463021 | PLASTIC PLASTIC | | | Pike County, KY : Pike County Common Rural : 01957702 | 1,060 1,632 | | Columbia Gas of Kentucky Columbia Gas of Kentucky | 1890/01 1890/01 | 2016/03 2016/03 |
| 32 32 | 437600 1980 | 463021 | PLASTIC | | | Scott County, KY: Georgetown, City Of: 02098005 Floyd County, KY: Floyd County Common Rural: 00714902 | 916 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 | 463021 | PLASTIC | | | Martin County, KY: Hoyd County Common Rural: 00714902 | 945 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 | 463021 | PLASTIC | | | Bourbon County, KY: Martin County Common Rular: 01390002 | 810 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 | 463021 | PLASTIC | | | Woodford County, KY: Versailles County Common: 02398310 | 905 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 | 463021 | PLASTIC | | | Montgomery County, KY: Mt Sterling County Common: 01736906 | 81 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 | 463021 | PLASTIC | | | Franklin County, KY: Frankfort Graded: 00735005 | 795 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 | 463021 | PLASTIC | | | Greenup County, KY: South Shore County Common: 00895108 | 280 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 | 463021 | PLASTIC | 4630 | 0674805 | Fayette County, KY: Lexington County Common: 00674805 | 4,816 | 21 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 | 463021 | PLASTIC | 4630 | 0494305 | Clark County, KY: Winchester County Common: 00494305 | 1,449 | 21 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 | 463021 | PLASTIC | 4630 | 2398305 | Woodford County, KY: Midway County Common: 02398305 | 486 | 21 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 | 463021 | PLASTIC | | | Greenup County, KY: Worthington County Common: 00895125 | 18 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 | 463021 | PLASTIC | | | Greenup County, KY: Russell Independent School, City Of Russel: 00895122 | 5,905 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 | 463021 | PLASTIC | | | Fayette County, KY : Fayette County Common Rural : 00674802 | 5,894 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 | 463021 | PLASTIC | | | Greenup County, KY: Russell Independent School, Flatwood: 00895117 | 100 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 | 463021 | PLASTIC | | | Boyd County, KY: Ashland, City Of: 00193612 | 57 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 32 | 437600 1980 | 463021 | PLASTIC | | | Clark County, KY : Clark County Common Rural : 00494302 | 102 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 437600 1980 | 463021 463021 | PLASTIC PLASTIC | | | Mason County, KY: Maysville County Common: 01616705 | 659 | | Columbia Gas of Kentucky | 1890/01 1890/01 | 2016/03 2016/03 |
| 32 | 437600 1980 | 463021 | PLASTIC | | | Harrison County, KY: Cynthiana County Common: 00975305 Boyd County, KY: Fairview Graded School Rural: 00193608 | 816 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 | 463026 | PLASTIC | | | Lawrence County, KY: Lawrence County Common Rural: 01276002 | 114 | | Columbia Gas of Kentucky Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 | 463026 | PLASTIC | | | Estill County, KY: Estill County Common Rural: 00654602 | 55 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 | 463026 | PLASTIC | | | Estill County, KY: Irvine County Common: 00654603 | 1,152 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 | 463026 | PLASTIC | | | Fayette County, KY : Fayette County Common Rural : 00674802 | 7,763 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 | 463026 | PLASTIC | | | Woodford County, KY : Midway County Common : 02398305 | 38 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 | 463026 | PLASTIC | | | Woodford County, KY : Woodford County Common Rural : 02398302 | 584 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 | 463026 | PLASTIC | | | Boyd County, KY: Boyd County Common Rural: 00193602 | 800 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 | 463026 | PLASTIC | 4630 | | Boyd County, KY: Ashland, City Of: 00193612 | 2,261 | 26 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 | 463026 | PLASTIC | 4630 | | Scott County, KY: Georgetown, City Of: 02098005 | 510 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 | 463026 | PLASTIC | | | Greenup County, KY: Raceland Independent School Outside Corporation: 00895110 | 1,278 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 | 463026 | PLASTIC | | | Mason County, KY: Maysville County Common: 01616705 | 793 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 | 463026 | PLASTIC | | | Boyd County, KY: Catlettsburg County Common: 00193613 | 1,403 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 | 463026 | PLASTIC | | | Estill County, KY: Ravenna County Common: 00654611 | 1,470 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 | 463026 | PLASTIC | | | Franklin County, KY: Frankfort Graded: 00735005 | 5,570 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 | 463026 | PLASTIC | | | Fayette County, KY: Lexington County Common: 00674805 | 4,283 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 32 | 437600 1980 | 463026 | PLASTIC | | 0895117 | Greenup County, KY : Russell Independent School, Flatwood : 00895117 | 438 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| | 437600 1980 | 463026 463026 | PLASTIC PLASTIC | | 0895122 | Greenup County, KY: Russell Independent School, City Of Russel: 00895122 | 3,045 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| | | | | 14b.30 | 10975305 | Harrison County, KY: Cynthiana County Common: 00975305 | 69 | ∠b | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 | | | | | | | | | | 2016/02 |
| 32 32 | 437600 1980 | 463026 | PLASTIC | 4630 | 0173710 | Bourbon County, KY : Paris, City Of : 00173710 | 1,308 | 26 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | | | | 4630 4630 | 0173710 0895124 | | | 26 26 | | | 2016/03 2016/03 2016/03 |

| co_id acc | count_id in_service_year | property_unit | product | unit_id | tax_dist | description | activity_qty | pipe_siz | e company_name | start_month | n end_month |
|-----------|----------------------------|------------------|--------------------|---------|--------------------|--|-----------------|----------|--|--------------------|--------------------|
| 32 | 437600 1980 | 463026 | PLASTIC | | | Clark County, KY: Clark County Common Rural: 00494302 | 2,958 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 | 463026 | PLASTIC | | | Montgomery County, KY: Montgomery County Common Rural: 01736902 | 1,216 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 | 463026 | PLASTIC | | | Clark County, KY: Winchester County Common: 00494305 | 6,250 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 | 463026 | PLASTIC | | | Woodford County, KY: Versailles County Common: 02398310 | 379 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 | 463036 | PLASTIC | | | Greenup County, KY: Raceland Independent School Outside Corporation: 00895110 | 419 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 | 463036 | PLASTIC | | | Bourbon County, KY: Paris, City Of: 00173710 | 994 | | Columbia Gas of Kentucky | 1890/01 1890/01 | 2016/03 |
| 32 32 | 437600 1980 437600 1980 | 463036 463036 | PLASTIC PLASTIC | | | Franklin County, KY: Frankfort Graded: 00735005 Greenup County, KY: Worthington County Common: 00895125 | 726 253 | | Columbia Gas of Kentucky Columbia Gas of Kentucky | 1890/01 | 2016/03 2016/03 |
| 32 | 437600 1980 | 463036 | PLASTIC | | | Clark County, KY: Winchester County Common: 00494305 | 149 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 | 463036 | PLASTIC | | | Fayette County, KY : Fayette County Common Rural : 00674802 | 2,491 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 | 463036 | PLASTIC | | | Woodford County, KY: Versailles County Common: 02398310 | | 36 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 | 463036 | PLASTIC | | | Fayette County, KY : Lexington County Common : 00674805 | 4,476 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 | 463036 | PLASTIC | | | Estill County, KY: Irvine County Common: 00654603 | 503 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 | 463036 | PLASTIC | 4630 | 0193612 | Boyd County, KY: Ashland, City Of: 00193612 | 3,653 | 36 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 | 463040 | PLASTIC | 4630 | 0494305 | Clark County, KY: Winchester County Common: 00494305 | 573 | 40 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1980 | 463040 | PLASTIC | | | Bourbon County, KY: Paris, City Of: 00173710 | 39 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1981 | 463012 | PLASTIC | | | Bourbon County, KY: Paris, City Of: 00173710 | 129 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1981 | 463016 | PLASTIC | | | Franklin County, KY : Frankfort Graded : 00735005 | 1,962 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1981 | 463016 | PLASTIC | | | Knott County, KY: Knott County Common Rural: 01195702 | 571 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1981 | 463016 | PLASTIC | | | Mason County, KY: Maysville County Common: 01616705 | 797 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1981 | 463016 | PLASTIC | | 0193612 | Boyd County, KY : Ashland, City Of : 00193612 | 367 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1981 | 463016 | PLASTIC | | | Estill County, KY: Estill County Common Rural: 00654602 | 1,950 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1981 437600 1981 | 463016 463016 | PLASTIC PLASTIC | | 0654603 0674802 | Estill County, KY: Irvine County Common: 00654603 Fayette County, KY: Fayette County Common Rural: 00674802 | 671 17,967 | | Columbia Gas of Kentucky Columbia Gas of Kentucky | 1890/01 1890/01 | 2016/03 2016/03 |
| 32 | 437600 1981 | 463016 | PLASTIC | | 0674802 | Floyd County, KY: Floyd County Common Rural: 00674802 | 848 | | Columbia Gas of Kentucky Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 32 | 437600 1981 | 463016 | PLASTIC | | 0173710 | Bourbon County, KY: Paris, City Of: 00173710 | 529 | | Columbia Gas of Kentucky Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1981 | 463016 | PLASTIC | | 1736902 | Montgomery County, KY: Montgomery County Common Rural: 01736902 | 4,452 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1981 | 463016 | PLASTIC | | 0494302 | Clark County, KY: Clark County Common Rural: 0494302 | 3,979 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1981 | 463016 | PLASTIC | | | Mason County, KY : Mason County Common Rural : 01616702 | 207 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1981 | 463016 | PLASTIC | | 2098002 | Scott County, KY : Scott County Common Rural : 02098002 | 231 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1981 | 463016 | PLASTIC | | 1276002 | Lawrence County, KY: Lawrence County Common Rural: 01276002 | 300 | 16 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1981 | 463016 | PLASTIC | | 0895122 | Greenup County, KY: Russell Independent School, City Of Russel: 00895122 | 33 | 16 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1981 | 463016 | PLASTIC | 4630 | 0895129 | Greenup County, KY: Wurtland County Common: 00895129 | 100 | 16 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1981 | 463016 | PLASTIC | | 2398302 | Woodford County, KY: Woodford County Common Rural: 02398302 | 1,117 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1981 | 463016 | PLASTIC | | 0674805 | Fayette County, KY: Lexington County Common: 00674805 | 2,666 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1981 | 463016 | PLASTIC | | 1276010 | Lawrence County, KY: Louisa County Common: 01276010 | 290 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1981 | 463016 | PLASTIC | | 1957702 | Pike County, KY : Pike County Common Rural : 01957702 | 401 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1981 | 463016 | PLASTIC | | 1736906 | Montgomery County, KY: Mt Sterling County Common: 01736906 | 662 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 32 | 437600 1981 437600 1981 | 463016 463016 | PLASTIC PLASTIC | | 0895108 0193602 | Greenup County, KY: South Shore County Common: 00895108 | 152 339 | | Columbia Gas of Kentucky Columbia Gas of Kentucky | 1890/01 1890/01 | 2016/03 2016/03 |
| 32 | 437600 1981 | 463016 | PLASTIC | | | Boyd County, KY: Boyd County Common Rural: 00193602 Estill County, KY: Ravenna County Common: 00654611 | 177 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1981 | 463021 | PLASTIC | | | Montgomery County, KY: Montgomery County Common Rural: 01736902 | 2,049 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1981 | 463021 | PLASTIC | | | Greenup County, KY: Nortigornery County Common Kara: 61736362 | 2,049 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1981 | 463021 | PLASTIC | | | Lawrence County, KY : Louisa County Common : 01276010 | 425 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1981 | 463021 | PLASTIC | | | Knott County, KY : Knott County Common Rural : 01195702 | 114 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1981 | 463021 | PLASTIC | | | Estill County, KY: Ravenna County Common: 00654611 | 369 | 21 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1981 | 463021 | PLASTIC | 4630 | 0494305 | Clark County, KY: Winchester County Common: 00494305 | 474 | 21 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1981 | 463021 | PLASTIC | | 2098005 | Scott County, KY: Georgetown, City Of: 02098005 | 1,631 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1981 | 463021 | PLASTIC | | | Bourbon County, KY: Paris, City Of: 00173710 | 775 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1981 | 463021 | PLASTIC | | | Greenup County, KY: Russell Independent School, City Of Russel: 00895122 | 161 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1981 | 463021 | PLASTIC | | | Fayette County, KY: Lexington County Common: 00674805 | 6,072 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1981 | 463021 | PLASTIC | | 0494302 | Clark County, KY: Clark County Common Rural: 00494302 | 1 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1981 | 463021 | PLASTIC PLASTIC | | | Boyd County, KY: Fairview Graded School Rural: 00193608 | 357 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 32 | 437600 1981 437600 1981 | 463021 463021 | PLASTIC | | 2098002 0193612 | Scott County, KY: Scott County Common Rural: 02098002 Boyd County, KY: Ashland, City Of: 00193612 | 270 1,253 | | Columbia Gas of Kentucky | 1890/01 1890/01 | 2016/03 2016/03 |
| 32 | 437600 1981 | 463021 | PLASTIC | | | Montgomery County, KY: Mt Sterling County Common: 01736906 | 1,253 | | Columbia Gas of Kentucky Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1981 | 463021 | PLASTIC | | | Woodford County, KY: Wit Stelling County Common: 02398310 | 401 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1981 | 463021 | PLASTIC | | | Greenup County, KY: Versaliles County Common: 02390310 Greenup County, KY: Russell Independent School, Flatwood: 00895117 | 307 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1981 | 463021 | PLASTIC | | | Franklin County, KY: Frankfort Graded: 00735005 | 6,722 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1981 | 463021 | PLASTIC | | | Fayette County, KY : Fayette County Common Rural : 00674802 | 1,937 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1981 | 463026 | PLASTIC | | | Franklin County, KY : Frankfort Graded : 00735005 | 170 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1981 | 463026 | PLASTIC | 4630 | 0193612 | Boyd County, KY: Ashland, City Of: 00193612 | 1,911 | 26 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1981 | 463026 | PLASTIC | 4630 | 1276010 | Lawrence County, KY: Louisa County Common: 01276010 | 471 | 26 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1981 | 463026 | PLASTIC | | | Montgomery County, KY: Montgomery County Common Rural: 01736902 | 2,685 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1981 | 463026 | PLASTIC | | | Bourbon County, KY: Paris, City Of: 00173710 | 2,657 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1981 | 463026 | PLASTIC | | 0895102 | Greenup County, KY: Greenup County Common Rural: 00895102 | 244 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1981 | 463026 | PLASTIC | | | Mason County, KY: Maysville County Common: 01616705 | 2,156 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1981 | 463026 | PLASTIC | | | Boyd County, KY : Fairview Graded School Rural : 00193608 | 324 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1981 | 463026 | PLASTIC | | | Clark County, KY: Clark County Common Rural: 00494302 | 799 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1981 | 463026 | PLASTIC | | | Fayette County, KY : Lexington County Common : 00674805 | 7,463 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 32 | 437600 1981 437600 1981 | 463026 463026 | PLASTIC PLASTIC | | | Clark County, KY: Winchester County Common: 00494305 Fayette County, KY: Fayette County Common Rural: 00674802 | 4,635 10,598 | | Columbia Gas of Kentucky | 1890/01 1890/01 | 2016/03 2016/03 |
| 32 | 43/00011981 | 403UZÖ | ILLY211C | 4030 | 10074802 | rayette County, NT. Fayette County Continion Rufal: 00674802 | 10,598 | ∠0 | Columbia Gas of Kentucky | 1090/01 | ZU10/U3 |

| co_id | account_id in_service_year | property_unit | product | unit_id | tax_dist | description | activity_qty | pipe_size | company_name | start_month | end_month |
|-------|----------------------------|---------------|---------|---------|----------|--|--------------|-----------|--------------------------|-------------|-----------|
| 32 | 437600 1981 | 463026 | PLASTIC | 4630 | 0173702 | Bourbon County, KY : Bourbon County Common Rural : 00173702 | 627 | 26 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1981 | 463026 | PLASTIC | 4630 | 0193602 | Boyd County, KY: Boyd County Common Rural: 00193602 | 228 | 26 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1981 | 463026 | PLASTIC | | | Boyd County, KY: Catlettsburg County Common: 00193613 | 1,085 | 26 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1981 | 463026 | PLASTIC | 4630 | 0654603 | Estill County, KY: Irvine County Common: 00654603 | 648 | 26 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1981 | 463026 | PLASTIC | 4630 | 0895117 | Greenup County, KY: Russell Independent School, Flatwood: 00895117 | 477 | 26 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1981 | 463026 | PLASTIC | | | Greenup County, KY: Russell Independent School, City Of Russel: 00895122 | 1,538 | | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1981 | 463026 | PLASTIC | | | Estill County, KY: Estill County Common Rural: 00654602 | 95 | 26 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1981 | 463026 | PLASTIC | 4630 | 0654611 | Estill County, KY: Ravenna County Common: 00654611 | 1,062 | 26 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1981 | 463026 | PLASTIC | 4630 | 0895124 | Greenup County, KY: Greenup County Common: 00895124 | 102 | 26 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1981 | 463026 | PLASTIC | 4630 | 0895116 | Greenup County, KY: Russell Independent School District: 00895116 | 61 | 26 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1981 | 463036 | PLASTIC | 4630 | 0193612 | Boyd County, KY: Ashland, City Of: 00193612 | 912 | 36 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1981 | 463036 | PLASTIC | 4630 | 0674805 | Fayette County, KY: Lexington County Common: 00674805 | 2,518 | 36 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1981 | 463036 | PLASTIC | 4630 | 0494305 | Clark County, KY: Winchester County Common: 00494305 | 346 | 36 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1981 | 463036 | PLASTIC | 4630 | 0494302 | Clark County, KY: Clark County Common Rural: 00494302 | 4,588 | 36 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1981 | 463036 | PLASTIC | 4630 | 0654611 | Estill County, KY: Ravenna County Common: 00654611 | 1 | 36 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1981 | 463036 | PLASTIC | 4630 | 1736902 | Montgomery County, KY: Montgomery County Common Rural: 01736902 | 3,674 | 36 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1981 | 463036 | PLASTIC | 4630 | 0674802 | Fayette County, KY : Fayette County Common Rural : 00674802 | 4,731 | 36 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |
| 32 | 437600 1981 | 463040 | PLASTIC | 4630 | 0494305 | Clark County, KY: Winchester County Common: 00494305 | 1,242 | 40 | Columbia Gas of Kentucky | 1890/01 | 2016/03 |



Hazard Analysis and Mitigation Report



Aldyl A Polyethylene Gas Pipelines

June 11, 2014



Hazard Analysis & Mitigation Report On Aldyl A Polyethylene Gas Pipelines in California

Ву

Steven Haine, P.E.
California Public Utilities Commission

With Technical Assistance Provided By

Dr. Gene Palermo Palermo Plastics Pipe (P³) Consulting

June 11, 2014

CONTENTS

| About Hazard Analysis and Mitigation Reports | 3 |
|--|------------|
| Introduction | 4 |
| History of Aldyl A Pipes | 5 |
| Typical Failure Modes | 9 |
| Factors Contributing to Slow Crack Growth on Aldyl A Pipes | 10 |
| Several Early Warnings | 10 |
| Description of Utility Systems | 12 |
| Mean-Time-To-Failure for Different Vintages under Different Stresses | 17 |
| Extra Scrutiny on Early Vintage Aldyl A is Warranted | 2 5 |
| Discussion | 27 |
| Summary of Findings | 29 |
| Recommendations | 32 |
| Bibliography | 35 |

DISCLAIMER

This report was prepared by California Public Utilities Commission (CPUC) staff. It does not necessarily represent the views of the CPUC, its Commissioners, or the State of California. The CPUC, the State of California, its employees, contractors, and subcontractors make no warrant, express or implied, and assume no legal liability for the information in this report. This report has not been approved or disapproved by the CPUC, nor has the CPUC passed upon the accuracy or adequacy of the information in this report.

ABOUT HAZARD ANALYSIS AND MITIGATION REPORTS

This paper is the first in a series of Hazard Analysis and Mitigation Reports. Prepared by the staff of the California Public Utilities Commission, the purpose of the Hazard Analysis and Mitigation Reports is to examine potential hazards in California gas and electric utility operations. The report seeks to understand each utility's approach to mitigate the risks posed by the hazard. The reports provide hazard-specific background knowledge and technical analysis.

A Hazard Analysis and Mitigation Report is premised on the theory that an inadequate risk assessment and management response to an otherwise moderately hazardous situation may well be more dangerous than an adequate response to an inherently more hazardous situation. Therefore, Hazard Analysis and Mitigation Reports will include recommendations to decision-makers for policy improvements and to the utility operators as to different types of best practices with respect to the particular hazard. The Commission's staff intends to have these reports serve as an important forward-looking tool to help prevent incidents from occurring.

Introduction

With heightened public awareness on gas pipeline safety in California, one topic that has received much public attention of late is the potential hazard associated with a type of polyethylene (PE) gas pipeline called Aldyl A. This is understandable, considering that one of the most devastating gas pipeline incidents, occurring on November 21, 1996 in San Juan, Puerto Rico, where thirty-three people were killed and at least sixty-nine were injured, was caused by a small slit fracture (Figure 1) on a small section of Aldyl A plastic gas service line. ¹ This heightened awareness was further stoked by two gas incidents in Cupertino (Aug. 31, 2011) and Roseville (Sept. 27, 2011) that happened in quick succession involving Aldyl A pipes. ^{2,3} On March 14, 2012, early vintage Aldyl A pipes were identified as a major potential hazard affecting gas pipeline safety in a report prepared by the staff of the California Public Utilities Commission (CPUC). ⁴

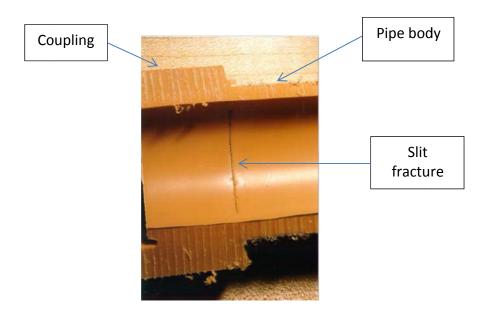


Figure 1: Enlarged view showing slit fracture on the interior of 1% Inch Aldyl A service pipe involved in the San Juan incident

¹ NTSB report on San Juan incident: http://www.ntsb.gov/doclib/reports/1997/PAR9701.pdf

² http://www.sfgate.com/news/article/Plastic-natural-gas-pipe-failure-data-kept-secret-2308629.php

³ http://www.sfgate.com/bayarea/article/New-PG-E-blast-involved-problematic-plastic-2298864.php

⁴ Risk Assessment Section Hazard Database Project, Report on Status and Initial Recommendations, March 14, 2012: http://www.cpuc.ca.gov/NR/rdonlyres/381B6603-37A4-48C0-A1B7-D4A56928F6CC/0/RiskAssessmentMarch2012ReportFINAL.pdf

As continuation of the effort initiated in the March 14, 2012 report, this paper examines the current status of the danger of potential failure due to slow crack growth associated with early generation Aldyl A PE pipes among major gas distribution operators under the CPUC's jurisdiction. This study encompasses the gas distribution operations of the Pacific Gas & Electric Company (PG&E), Southern California Gas Company (SoCalGas), San Diego Gas & Electric (SDG&E), Southwest Gas (SWG), and the propane system on Catalina Island owned and operated by Southern California Edison (SCE). The West Coast Gas Company and gas storage field operators are excluded from this study due to the absence of Aldyl A pipes from their systems. Municipalities, mobile home park gas systems, and small propane distribution systems are also excluded from this study.

The intent of this study is to examine the current inventory of Aldyl A pipes among the major California gas operators and the different strategies that these gas operators use to identify and mitigate the risks associated with older vintage Aldyl A pipes in order to see whether any common observations of deficiencies and recommendations for improvement can be made in order to enhance public safety. As part of the process, we examine the gas pipeline operators' knowledge of the extent of the problems posed by early vintage Aldyl A pipes and the adequacy of the operators' response.

HISTORY OF ALDYL A PIPES

This section describes the history and different vintages of Aldyl A pipes.⁵

Origin of the Aldyl A name

Aldyl[®] "A" is a trademarked name referring to a finished polyethylene pipeline product manufactured by the DuPont chemical company using DuPont's own proprietary Alathon[®]

⁵ Information in this section was derived in large part from "Managing Aldyl 'A' PE Pipe in the Avista Natural Gas Distribution System" by Kristen Busko, Avista Utilities and Dr. Gene Palermo, Palermo Plastics Pipe Consulting.

polymer resin. (We will refer to it simply as Aldyl A throughout the rest of this paper.) Until the Aldyl A product line was acquired from DuPont by the Uponor company in 1991, no other manufacturers used this resin to produce pipelines under this or other trade names. The term pipeline in this context can refer to either the pipes or the fittings attached to the pipes made of an Alathon resin. This paper will deal with only Aldyl A products sold under the DuPont label.

The name "Aldyl" also has an interesting etymology. Prior to the introduction of Aldyl A pipes, the DuPont chemical company was manufacturing a bi-layer polyethylene/polyacetal pipeline product using Alathon polyethylene resin and Delrin[®] polyacetal resin. DuPont initially called this product "Aldel" as a portmanteau of **Al**athon and **Del**rin, in deference to the heritage of these two components in DuPont's product lines. To prevent confusion of "Aldel" with an existing trade name, "del" was changed to "dyl" and the trademark Aldyl was born. In 1965, DuPont began to make gas pipes using PE only and called this pipe Aldyl "A".

Vintage: 1965-1970

Aldyl A pipeline products were first introduced to the market in 1965. The initial PE resin from which Aldyl A was manufactured between 1965 and 1970 was Alathon 5040.

Vintage: 1970-1983

In 1970, DuPont discontinued the use of Alathon 5040 and began to manufacture Aldyl A pipes using an improved resin, Alathon 5043, due to the latter's higher density and resulting improved resistance to rupture. Alathon 5043 became the primary PE resin DuPont used to manufacture Aldyl A pipes from 1970 to 1983. It was also during this period that DuPont discovered during elevated temperature stress rupture testing that some Aldyl A pipe samples made of Alathon 5043 resin between 1970 and 1972 had what is now known as Low Ductile Inner Wall (LDIW) characteristics that resulted from excessive temperature settings during the extrusion process. This manufacturing issue affected only Aldyl A pipes made of Alathon 5043 resin during the 1970 to 1972 period and approximately 30% to 40% of pipes in this group were

affected. Samples with LDIW characteristics have an oxidized inner surface that predisposes the inner surface to initiate cracks faster. The resulting shortened crack initiation time leads to dramatically reduced overall pipeline longevity through a failure mechanism known as slow crack growth. There are no simple non-destructive tests that may be employed in the field to distinguish LDIW Aldyl A pipes from non-LDIW Aldyl A pipes. However, LDIW samples can be easily identified by a simple destructive testing procedure called a reverse bend test, in which a short cutout strip of pipe sample is bent sharply backwards. Samples with LDIW characteristics would show an immediate crazing pattern on the inner surface during the reverse bend test. When reviewing Aldyl A pipes of this vintage, visual inspection will not distinguish between LDIW and non-LDIW pipes due to their identical external appearance.

Another term often used in conjunction with the slow crack growth mechanism is "brittle-like cracking," which describes the relatively smooth fracture surfaces on a slowly growing crack as having the appearance characteristic of brittle fracture propagation. Compounding the problem of LDIW is the fact that Alathon 5043 resin has moderately low resistance to slow crack growth compared to later generation, improved Alathon resins.

Aldyl A PE pipes made by DuPont with LDIW characteristics are not the only plastic pipes with low resistance to slow crack growth. What sets the LDIW Aldyl A pipes apart from other types of plastic pipes with similarly low resistance to slow crack growth is that the brittle inner surface of LDIW pipes expedites crack initiation when external stresses are applied to the pipe. In polyethylene pipes, the crack initiation time typically accounts for 70% to 90% of the total time to failure upon application of a stress. Since the overall time to failure of a pipeline segment by slow crack growth is the sum of the crack initiation time and the crack propagation time, pipes with lower initiation time to crack formation, such as LDIW Aldyl A, would experience much higher rates of failure from slow crack growth. Aldyl A pipes made of Alathon 5043 with LDIW characteristics have a median projected time to failure only 1/10th that of Aldyl A pipes made of Alathon 5043 resin that have no LDIW characteristics.

Vintage: 1983-1988

In 1983, DuPont again changed the resin formulation, this time from Alathon 5043 to Alathon 5046-C. This new resin formulation offered an order of magnitude improvement in resistance to slow crack growth and long term performance over Alathon 5043. In accelerated stress testing in laboratory conditions, Alathon 5046-C offers a ten-fold increase in median time to failure over non-LDIW Alathon 5043. DuPont marketed Aldyl A pipes made of 5046-C as "Improved Aldyl A."

Vintage: 1988-1992

In 1988, DuPont offered yet another improvement in the Alathon series of resins, changing from Alathon 5046-C to Alathon 5046-U. This improved resin offered yet another ten-fold increase in median time to failure over its predecessor under accelerated stress testing conditions. Alathon 5046-U was also sold as "Improved Aldyl A." Aldyl A pipes made of Alathon 5046-U continued from 1988 to 1992.

Vintage: 1992-1999

The last improvement in the Alathon resin series occurred in 1992, when DuPont switched from Alathon 5046-U to Alathon 5046-O. Alathon 5046-O offered at least a three-fold improvement in median time to failure over its predecessor.

Table 1: Different Vintages and Resins of Aldyl A

| Approximate Years of Manufacture | Alathon Resin | Relative Resistance to Slow Crack Growth |
|-----------------------------------|----------------|---|
| 1965-1970 | 5040 | Low |
| 1970-1972 | 5043, LDIW | Low |
| 1970-1983 | 5043, non-LDIW | Medium |
| 1983-1988 | 5046-C | Medium High |
| 1988-1992 | 5046-U | High |
| 1992-1999 | 5046-O | Very High |

TYPICAL FAILURE MODES

As is true with most plastic pipes, Aldyl A pipes can fail by one of three failure modes:⁶

- 1. Rapid Crack Propagation;
- 2. Ductile Rupture;
- 3. Slow Crack Growth.

Rapid crack propagation is a rare phenomenon, which usually occurs when a pipe is subjected to a rapid external stress, such as from a sharp blow on the pipe. There are on average only a handful of rapid crack propagation failures a year in the entire country. Once a failure occurred, the event would be immediately known by reports of loss of service and there would be little opportunity for the leaking gas to evade detection and to migrate into structures over a prolonged period of time. Ductile rupture is also somewhat rare as it occurs when a pipeline is significantly over-pressurized above its maximum allowable operating pressure due to the malfunction of a pressure regulating device or incorrect operating procedures. The root cause of such overpressure events would be the failure of a pressure regulating device and not a failure of the pipe material itself. Slow crack growth failure is characterized by crack initiation and propagation that occur over many years at relatively low loads below the yield point of the material. Slow crack growth failures are characterized by brittle (slit) fracture surfaces that exhibit very little ductile deformation.

While Aldyl A pipes can also fail due to improper joinings, this would be a problem associated with improper installation rather than a material defect. Likewise, third-party damage would have nothing to do with material failure. For all these reasons, this report elects to focus on the danger associated with slow crack growth, since it disproportionally affects early vintage Aldyl A

⁶ Gas Technology Institute, "Plastic Pipe Failure, Risk, and Threat Analysis", Final Report, April 29, 2009.

pipes over other polyethylene gas pipeline materials and this is the mode of failure that has the most potential to cause significant property damage, injuries, or fatalities.

FACTORS CONTRIBUTING TO SLOW CRACK GROWTH ON ALDYL A PIPES

Slow crack growth begins when a microscopic defect in the pipe behaves as a stress concentrator when a force is exerted against the defect and enables this defect to grow in response to the stress. Internal pressure is the primary internal stress and field applied loads are sources of external stresses. Typical external stress on plastic pipelines can arise from impingement points due to rocky soil fill; bending or contraction forces arising from differential earth settlement or seismic activity, frost heave, or pipe bending beyond manufacturer's recommended maximum allowable curvature; different expansion/contraction rates of dissimilar materials between a fitting and a pipe body; stress exerted on the pipeline by tree roots; and stresses created when a fitting is fused by heat to a pipe body, where the joining interface may act as a stress intensifier due to geometric discontinuities. Likewise, dents and gouges on the pipe wall caused by installation or excavation damage can also act as external stress intensifiers.

SEVERAL EARLY WARNINGS

Letters from DuPont

Letter 1, December 17, 1982: Based on several instances of slit fracture on pre-1973 LDIW Aldyl A pipes subjected to rock impingement, DuPont issued the first letter to its Aldyl A customers warning of this danger. The letter urges operators to consider performing more frequent leak surveys on Aldyl A purchased before 1973. The letter also warns against installation procedures which would result in rock impingement on the pipes.

Letter 2, August 25, 1986: Data derived from the Rate Process Method indicating a shortened expected pipe life due to proper squeeze-offs in LDIW Aldyl A pipes prompted DuPont to issue another warning letter in 1986. The letter suggests the use of reinforcement clamps (now

commonly referred to as "collars") to mitigate this hazard. The letter further suggests that collars are effective in preventing slow crack growth at squeeze-off points.

NTSB investigative report

Prompted by the Century Utility Products pipe tragedy in Iowa and other incidents across the country involving plastic pipes that failed by brittle-like cracking through slow crack growth, the National Transportation Safety Board (NTSB) in April, 1998 released a special investigative report on the danger of "BRITTLE-LIKE CRACKING IN PLASTIC PIPE FOR GAS SERVICE." ^{7,8} Two major conclusions in the report are: 1) much of plastic pipelines manufactured from the 1960s through the early 1980s may be susceptible to brittle-like cracking (by slow crack growth) and 2) manufacturers may have over-rated the strength and resistance to brittle-like cracking of their plastic pipeline products.

PHMSA safety advisories

In response to findings in the NTSB investigative report, the Pipeline and Hazardous Materials Safety Administration (PHMSA) issued a series of safety advisories on the danger of brittle-like cracking on 1960s to 1983 vintage plastic pipes. The first advisory was ADB-99-01, which specifically targeted pipes made by Century Utility Products from a Union Carbide resin. This was followed by ADB-99-02 that more generally applied the advisory to all 1960s to 1983 vintage plastic pipes (DuPont changed from Aldyl A to Improved Aldyl A in 1983). This in turn was followed by ADB-02-07a in 2002 that for the first time specifically identified "Low-ductile inner wall 'Aldyl A' piping manufactured by DuPont Company before 1973", along with PE 3306 pipes and Century pipes, as being susceptible to brittle-like cracking. In 2007, PHMSA released safety advisory ADB-07-01, which added Delrin® polyacetal inserts in DuPont service tees and Celcon® polyacetal caps in Plexco service tees as components susceptible to brittle-like cracking.

⁷ NTSB Iowa incident report: DCA-95-MP-001, http://www.ntsb.gov/doclib/reports/1998/PAB9802.pdf

⁸ NTSB Special Investigative Report: PB98-917001, NTSB/SIR-98/01, http://www.ntsb.gov/news/events/1998/SIR-98-01/index.html

DESCRIPTION OF UTILITY SYSTEMS

Commission Staff inquired of each natural gas utility in California about how many miles of Aldyl A pipes it has operating in its service territory. When records were available, that information is presented by installation year. While not a perfect overlay, this is the best proxy for vintage of pipeline to diagnose slow crack growth concerns.

SWG **Installation Year** PG&E SoCalGas SDG&E SCE (California) 1965-1972 700 0 0 655 188 1973-1985 3,708 32 0.3 38 6 Unknown 180 7,913 1,435 N/A N/A manufacturer or installation year

Table 2: Current Miles of Aldyl A Mains by Installation Year

Notes:

- 1. The year ranges in the table are intended to segregate the early vintage Aldyl A pipes with low resistance to slow crack growth from those that have medium resistance to slow crack growth. The cutoff year of 1985 is slightly arbitrary but is intended to capture most of the Alathon 5043, non-LDIW pipes taking into account the time lag between manufacturing year and installation year.
- 2. PG&E's mileage of Aldyl A pipes in the table includes both Aldyl A and TR-418 pipes.
- 3. SoCalGas' mileage of Aldyl A pipes with unknown manufacturer or installation year includes both Aldyl A and other types of PE pipes.

Pacific Gas & Electric (PG&E)

Records from PG&E indicate that between 1965 and 1991, PG&E installed plastic pipes manufactured by DuPont, Nipak, Phillips Driscopipe, Plexco and CSR/PolyPipe. It was only in the 2011 to 2012 timeframe that PG&E began in earnest to determine the extent of its inventory of Aldyl A pipes. It was, and remains so to this day, the practice of PG&E to include installation date and the type of pipe, such as polyethylene vs. steel, but not resin type or pipe manufacturer. This makes precise determination of resin type, manufacturing date, and manufacturer by location and by mileage practically impossible. In the miles of Aldyl A mains table above, the figures are in fact not only for Aldyl A pipes but combined miles of both Aldyl A and TR-418 pipes. In PG&E's case, the unknown number of miles (180 miles in the table) refers

to the number of miles of plastic mains that have no recorded entry for installation year. The state of the records is such that it is no longer possible to pinpoint precisely for each location whether a certain underground main is of Aldyl A, TR-418 pipes, or perhaps some other types of PE pipes. This means the actual number of unknown pipes could be much bigger than the 180 miles shown in the table. In an effort to be conservative to capture all Aldyl A pipes, PG&E labeled all PE installations in this period as Aldyl A. Likewise, in order to capture all LDIW Aldyl A pipes, PG&E labelled all installation jobs from 1970 to 1974 as potentially LDIW Aldyl A.

PG&E was also unable to provide records for the number of Aldyl A services connected to steel mains or the number of squeeze-off points without collars. PG&E does not routinely document Aldyl A or LDIW when excavation is performed on an existing pipe. It is also not standard practice to send cutouts to a laboratory for analysis.

PG&E has a dedicated Aldyl A pipeline replacement program that is discussed in detail in its general rate case filing. PG&E uses a pipe segmentation risk ranking methodology where each pipe segment is ranked and prioritized for replacement. With the help of a consultant, PG&E developed a risk ranking program specifically to target its Aldyl A pipeline segments.

Sempra Utilities (SoCalGas and SDG&E)

Due to common ownership by Sempra Utilities, SoCalGas and SDG&E share the same gas operation and maintenance procedures. Sempra's uncertainty with its inventory of Aldyl A pipes mirrors the problem facing PG&E. Sempra has a category of "unknowns" that is far larger than its inventory of known Aldyl A pipes. The unknowns could be Aldyl A, TR-418, or some other types of PE pipes. In other words, the actual inventory of Sempra's earlier vintage Aldyl A pipes could be substantially different from the numbers reported. Sempra has no knowledge of any LDIW pipes because no efforts were made to document LDIW pipes until the 2011 to 2012 timeframe. It is also not customary for Sempra to send cutout sections to laboratories to determine whether a failed segment has LDIW characteristics, nor are reverse bend tests performed in the field. Hence Sempra has no knowledge of any LDIW pipes still within its vast

system. Sempra does not have a dedicated program to replace Aldyl A pipes. Sempra also uses a pipe segmentation risk ranking methodology where each pipe segment is ranked and prioritized for replacement. Sempra further uses a normalization methodology to combine the risk ranking for plastic segments with the risk ranking for steel pipes segments to arrive at a combined ranking. Sempra does not have a pipeline replacement program dedicated to Aldyl A pipes.

Southwest Gas (SWG)

Of all SWG's California service territories, Aldyl A exists only in the South Lake Tahoe system that was acquired from Avista Utilities in 2005. According to SWG, it has only a small portion of Aldyl A pipes. In its latest general rate case application (A.12-12-024), SWG proposes to replace all its known Aldyl A pipes by 2018. This paper takes no position on the proposed accelerated Aldyl A replacement plan.

SWG further states that many of the records pertaining to its South Lake Tahoe assets were not transferred to SWG when it acquired the system. Within the category of pipes that SWG considers to be Aldyl A, SWG has been unable to determine the pipe classifications, such as ASTM 2306. It is therefore entirely likely that its actual inventory of Aldyl A pipes could be substantially different from that reported.

SWG does not habitually track resin type, manufacturing date, lot number, or manufacturer. SWG does not use a pipeline segmentation process as do PG&E and Sempra. Instead, SWG manages each potential threat affecting a pipeline separately by using a program called SHRIMP, which stands for Simple, Handy, Risk-based Integrity Management Plan, developed by the American Public Gas Association to rank threats. Aldyl A is included as a threat category in the SHRIMP program.

•

⁹ ASTM stands for American Society for Testing and Materials.

Southern California Edison (SCE)

Although primarily an electric-only company, SCE operates a low pressure propane system on Catalina Island running at less than 6 psig. SCE reports that there have been no failures associated with Aldyl A pipes on Catalina Island. The fact that it is low pressure significantly reduces the occurrence of some of the failure modes where slow crack growth originates from the inside of the pipe. Due to the small size of SCE's Catalina Island system, the problem of uncertainty of the inventory of Aldyl A pipes is much less severe. SCE does not track resin type, manufacturing date, and manufacturer. However, sufficient records exist for SCE to determine that Aldyl A pipes were installed at only one development between 1974 and 1976. Similar to SWG, SCE also uses SHRIMP to aid in its gas distribution integrity management.

Table 3: PHMSA Advisories Warning of Brittle-like Cracking

| Year | Advisory | Pipeline Products Targeted in Advisory | Warnings | Key Recommendations |
|------|-------------------------|--|---|---|
| 1999 | ADB-99-01 | Pre-1973 pipes sold by Century Utility Products made from a Union Carbide DHDA 2077 Tan resin | Warns of brittle-like cracking | Recommends identification of all such Century pipes subject to brittle-like cracking. Advisory further advises against repair procedures that rely on pinching (squeeze-off) for isolating sections of Century pipes. |
| 1999 | ADB-99-02 | Plastic pipes installed between 1960 and the early 1980s | Warns of potential susceptibility to brittle-like cracking. Advisory further warns that rupture testing standards may have overrated the long-term resistance to brittle-like cracking. | Recommends operators to identify all pre-1982 plastic pipe installations, analyze leak histories, and evaluate any conditions that may impose high stresses on the pipe. |
| 2002 | ADB-02-07 ADB-02-07a | Century products pre-1973 LDIW Aldyl A pipes with PE 3306 designation | Warns of premature brittle- like cracking caused by rock impingement, shear/bending stresses, and squeeze-off | Use records to help identify locations of pipelines susceptible to brittle-like cracking. Establish process to identify brittle-like cracking failures, Use consistent format to collect data on system failures. Collect samples of failed polyethylene piping exhibiting brittle-like cracking for possible lab analysis. Record print line information from failed pipes. For systems with no record of the piping material, consider recording print line data when piping is excavated for other reasons. |
| 2007 | ADB-07-01 | Advisory adds Delrin insert tap tees; and Plexco service tee Celcon (polyacetal) caps to list of products identified in ADB- 02-07/ADB-02-07 | Not applicable | Not applicable |

MEAN-TIME-TO-FAILURE FOR DIFFERENT VINTAGES UNDER DIFFERENT STRESSES

An effective way to measure the resistance of a piece of pipe against failure due to any type of applied stress is to measure its Mean-Time-to-Failure (MTTF) when subjected to such stress. MTTF is a measure of the average time before the first failure under constant application of this stress. MTTF projections due to slow crack growth for the different vintages and formulations of Aldyl A pipes can be obtained from accelerated testing methods. One of the most well-known accelerated testing methods for plastic pipes is the Rate Process Method, which relies on using elevated temperatures and pressures on a population of sufficiently large samples to predict the MTTF of PE pipes in the ground operating at normal temperatures and pressures under various stress factors, such as rock impingement, squeeze-off, bending, and deflection. For each type of stress under consideration, the Rate Process Method fits the experimental failure points of time, temperature, and pressure to a linear function of the form:

Log t = A + B/T + C Log (P)/T

Where:

t = slit failure time in hours due to a particular type of stress under consideration

T = temperature of pipe wall in degrees, Kelvin

P = hoop stress, or pressure, psig

A, B, and C are curve fitting constants

The results obtained from the Rate Process Method will be applied to this study. MTTF data for different vintages of Aldyl A pipe and TR-418 pipes obtained from the Rate Process Method

E. F. Palermo, "Rate Process Method as a Practical Approach to a Quality Control Method for Polyethylene Pipe", Eighth Plastic Fuel Gas Pipe Symposium, New Orleans, November, 1983.

¹¹ E. F. Palermo, "Rate Process Concepts Applied to Hydrostatically Rating Polyethylene Pipe", Ninth Plastic Fuel Gas Pipe Symposium, New Orleans, November, 1985.

¹² E. F. Palermo, "Correlating Aldyl 'A' and Century PE Pipe Rate Process Method Projections With Actual Field Performance", AGA Operations Conference, 2004.

have been furnished by Dr. Gene Palermo of Palermo Plastics Pipe (P³) Consulting and are summarized below for an illustrative scenario of a 2" O.D. main, operating at 60 psig and 70 °F:

Table 4: Projected Mean-Time-To-Failure (years) by Rate Projection Method

| Pipe size: 2" O.D. | | | | | | | | | | |
|--|-------|---------|----------|---------|----------|-----------|----------|---------|----------|--|
| Pressure: 60 psig | | | | | | | | | | |
| Temperature: 70 °F | | | | | | | | | | |
| | | | | | Confiden | ce Levels | | | | |
| | | 50 | % | 70 | % | 90 |)% | 98% | | |
| Stress Type | MTTF | Low End | High End | Low End | High End | Low End | High End | Low End | High End | |
| LDIW 5043, indented (rock impingement) | 12 | 11 | 14 | 10 | 15 | 9 | 16 | 8 | 18 | |
| LDIW 5043, squeezed | 21 | 16 | 27 | 14 | 31 | 11 | 40 | 8 | 53 | |
| LDIW 5043, control | 144 | 117 | 178 | 104 | 200 | 86 | 243 | 69 | 304 | |
| | | | | | | | | | | |
| non-LDIW 5043, multi saddle | 2,291 | 1,414 | 3,711 | 1,087 | 4,827 | 691 | 7,601 | 404 | 13,005 | |
| non-LDIW 5043, indented (rock impingement) | 71 | 44 | 115 | 34 | 149 | 22 | 235 | 13 | 404 | |
| non-LDIW 5043, control | 1,318 | 1,082 | 1,604 | 973 | 1,784 | 813 | 2,135 | 663 | 2,618 | |
| | | | | | | | | | | |
| 5046, multi saddle | 5,292 | 3,863 | 7,250 | 3,248 | 8,622 | 2,395 | 11,696 | 1,647 | 17,005 | |
| 5046, control | 8,094 | 3,974 | 16,487 | 2,701 | 24,251 | 1,394 | 46,990 | 645 | 101,506 | |
| | | | | | | | | | | |
| TR-418 pipe, control | 7,474 | 3,291 | 16,973 | 2,106 | 26,532 | 973 | 57,411 | 391 | 143,047 | |
| TR-418 socket tee, control | 250 | 104 | 603 | 64 | 978 | 27 | 2,299 | 10 | 6,600 | |

In Table 4, "control" refers to pipe samples that were not subjected to any external stresses such as rock impingement or squeeze-off. The only stress factors acting on the "control" population were the elevated temperature and pressure.

Precise MTTF data obtained from the Rate Process for the earliest vintage of Aldyl A pipes using Alathon 5040 resin are unavailable, but leak rate data from this vintage show comparable failure rates for Alathon 5040 and LDIW Aldyl A pipes.

The primary conclusion from the RPM data as shown in Table 4 is that there are three main waves of failures within the population of all Aldyl A pipes that should be of more immediate concern to an operator. Other waves are expected to occur far enough into the future that they will not be discussed in this paper, on the assumption that all such Aldyl A pipes will have been replaced far in advance of the expected mean times to failure.

Table 5 below shows the pronounced effect of lower operating pressures on the MTTF projections. As the operating pressure is decreased, the MTTF is increased and the confidence interval also widens.

Table 5: Effects of Different Operating Pressures on Projected MTTF (in years)

| Pipe size: 2" O.D. | | | | | | | | | | | |
|------------------------|----------|------|-------------------|----------|---------|------------------|-----|----------|--|--|--|
| Temperature: 70 °F | | | | | | | | | | | |
| | | | Confidence Levels | | | | | | | | |
| | | | 50 |)% | 70 |)% | 90% | | | | |
| Stress Type | Pressure | MTTF | Low End | High End | Low End | Low End High End | | High End | | | |
| LDIW 5043, | 40 psig | 20 | 18 | 23 | 17 | 25 | 15 | 28 | | | |
| indented | 50 psig | 15 | 14 | 17 | 13 | 19 | 12 | 21 | | | |
| (rock impingement) | 60 psig | 12 | 11 | 14 | 10 | 15 | 9 | 16 | | | |
| | | | | | | | | | | | |
| | 40 psig | 50 | 37 | 69 | 31 | 82 | 23 | 110 | | | |
| LDIW 5043, squeezed | 50 psig | 31 | 23 | 41 | 20 | 48 | 15 | 63 | | | |
| 34400204 | 60 psig | 21 | 16 | 27 | 14 | 31 | 11 | 40 | | | |
| | | | | | | | | | | | |
| non-LDIW 5043, | 40 psig | 115 | 67 | 195 | 50 | 261 | 30 | 432 | | | |
| indented | 50 psig | 88 | 54 | 146 | 41 | 192 | 25 | 308 | | | |
| (rock impingement) | 60 psig | 71 | 44 | 115 | 34 | 149 | 22 | 235 | | | |

With the exception of SCE's low-pressure system on Catalina Island, all operators have a significant percentage of polyethylene pipelines operating at different pressures according to the approximate profile below:

Table 6: Approximate Operating Pressure Profiles of Polyethylene Pipelines

| Operating Pressure | PG&E | Sempra | SWG (California) | SCE |
|-----------------------|------|--------|---------------------|------|
| <7 | n/a | n/a | 0% | 100% |
| <40 | 6% | 7% | 3% | 0% |
| 40 to 49 | 15% | 22% | 63% | 0% |
| 50 to 54 | 36% | 30% | 0% | 0% |
| 55 to 60 | 43% | 41% | 34% | 0% |
| Total | 100% | 100% | 100% | 100% |

Note: Pressure profiles for PG&E and Sempra were derived from historical gas incidents reported to the CPUC and are only representative of their current actual pressure profiles. The actual pressure profiles will differ slightly from these figures.

Table 7 below is obtained by combining Tables 1, 4, and 5 and by recognizing the maximum 3-year difference between manufacturing date and installation date:

Table 7: Projected Year in which Failure Would Occur for Different Pressures

| Pipe size: 2" O.D. | | | | | | | | | | | |
|------------------------|----------|--------------|-------------------|-------------|-------------------|-------------|-------------------|-------------|--|--|--|
| Temperature: 70 °F | | | Confidence Levels | | | | | | | | |
| | | | 50 | % | 709 | % | 90% | | | | |
| Stress Type | Pressure | Peak Year | Beginning Year | End Year | Beginning Year | End Year | Beginning Year | End Year | | | |
| LDIW 5043, | 40 psig | 1993 | 1988 | 1998 | 1987 | 2000 | 1985 | 2003 | | | |
| indented | 50 psig | 1988 | 1984 | 1992 | 1983 | 1994 | 1982 | 1996 | | | |
| (rock impingement) | 60 psig | 1985 | 1981 | 1989 | 1980 | 1990 | 1979 | 1991 | | | |
| | | | | | | | | | | | |
| | 40 psig | 2023 | 2007 | 2055 | 2001 | 2068 | 1993 | 2096 | | | |
| LDIW 5043, squeezed | 50 psig | 2003 | 1993 | 2027 | 1990 | 2034 | 1985 | 2049 | | | |
| Squeezeu | 60 psig | 1993 | 1986 | 2013 | 1984 | 2017 | 1981 | 2026 | | | |
| | | | | | | | | | | | |
| non-LDIW 5043, | 40 psig | 2093 | 2037 | 2181 | 2020 | 2247 | 2000 | 2418 | | | |
| indented | 50 psig | 2067 | 2024 | 2132 | 2011 | 2178 | 1995 | 2294 | | | |
| (rock impingement) | 60 psig | 2050 | 2014 | 2101 | 2004 | 2135 | 1992 | 2221 | | | |

For the illustrative case of 2" O.D. pipe, operating at 60 psig and 70°F, the first wave of pipe failure arises from rock impingement on LDIW Aldyl A pipes made of Alathon 5043 resin. Recall that LDIW Aldyl A pipes were manufactured from 1970 to 1972 and installed from 1970 to 1975. The installation date range differs from the manufacture date range due to time lag introduced by product delivery and storage of inventory at an operator's yard before the product was installed in the ground. There was typically up to a one year time lag due to delivery and up to two years between receipt of delivery and installation in the ground. Since the operators in this study only tracked installation dates and did not record the manufacture dates of their batches of pipelines, it is logical to add three years to the vintages in order to arrive at some conservative interval to bracket the at-risk pipelines. The MTTF of this first wave is 12 years at 60 psig and 70 °F with a 90th percentile range for a failure event to occur between of 9 years to 16 years. In other words, for pipelines that would eventually fail due to rock

impingement, there is a 90% probability that the failure would occur between 9 years and 16 years after initiation of the stress due to rock impingement, with average time to failure of 12 years. We caution that the previous statement should not be misinterpreted to imply that 90% of all LDIW Aldyl A pipe made of Alathon 5043 resin that are subjected to rock impingement will fail between 9 years and 16 years. The correct interpretation should be that of the very small sub-population of all LDIW Aldyl A pipes made of Alathon 5043 resin that would eventually fail due to rock impingement, 90% of the failures would occur between 9 years and 16 years at 60 psig and 70 °F. This distinction is important because not all Aldyl A pipes are subjected to rock impingement and, more importantly, a rock impingement has to be severe enough and be fortuitous enough to apply stress on a microscopic defect on the brittle inner wall to lead to initiation of slow crack growth in order for a failure to eventually occur. Since the last of this vintage of LDIW Aldyl A pipes was installed in around 1975 (1972 manufacturing date + three years due to depletion of inventory), the 90th percentile to affect this wave occurred between 1979 and 1991, with a peak at around 1985. Except for some short isolated sections of the population where the soil might have been disturbed again due to leak repairs, the wave of leaks should be substantially behind us. Even in cases where the soil might have been freshly re-disturbed, due to new excavation activity, the type of fill used would be expected to conform to new specifications to minimize stress due to rock impingement. To put it differently, if a LDIW Aldyl A pipe were subjected to rock impingement, initiation of a microscopic defect leading to slow crack growth and ultimate pipe failure would either not occur at all or, if it did, it would have likely occurred years ago, with the vast majority of such cases occurring before 1991. From a modeling standpoint for this illustrative scenario of a 2" O.D. main, operating at 60 psig and 70 °F, there should be few new cases of leaks due to slow crack growth caused by rock impingement in LDIW Aldyl A pipe. However, as Table 4 and Table 6 show, lower operating pressure can delay the onset of this wave as well as other waves.

Likewise, the second wave of failures peaking at 21 years for the illustrative scenario arises from stress concentration due to squeeze-off operations on the LDIW subpopulation of Aldyl A made of Alathon 5043 resin. Squeeze-off operations are typically employed to perform leak

repairs. Of the three waves, this wave is potentially the most long-lived because the clock starts not from the time the pipe is laid in the ground, but at any time a squeeze-off is applied after installation. Each time a leak is repaired, squeeze-off points are introduced and the clock starts counting down to the 90% confidence level of time to failure between 11 years and 40 years after the squeeze-off operation. An important moderating factor affecting this wave is that slow crack growth arising from squeeze-off applies only to the very tiny fraction of LDIW Aldyl A pipelines that were ever subjected to a squeeze-off operation and not to all LDIW Aldyl A pipes in general, as is the case with rock impingement.

As a result of the 1986 letter from DuPont, operators began to install reinforcement clamps, termed a "collar," over squeeze-off points in an attempt to restore the sections to a more circular shape in order to lessen the concentration of stresses at the squeezed points. Collars were also effective in lessening the chances of a squeeze-off point from failing due to slow crack growth. Since collars were not generally used on squeeze-off points at least prior to 1987, perhaps even later, it is reasonable to conclude that all the pre-1987 squeeze-off points are at risk of potential failure. At the 70% confidence level of 14 to 31 years, the upper range will end in 2017. At the 90% confidence interval of 11 years to 40 years, this wave will not end until 2026.

This second wave could potentially be even longer depending on when an operator began to adopt the use of collars as a mandatory procedure after a squeeze-off operation. The only certain inference one can reasonably draw is that there is a large legacy of pre-1987 leak repairs where squeeze-offs were performed without the use of collars that are now at risk of failure, although these are now at the tail end of this wave. Again, a lower operating pressure could significantly delay the onset of this second wave.

It should be noted that stress due to rock impingement occurs far more frequently than from squeeze-offs. Each contact point with a sharp rock is a potential initiation point, whereas a pipe segment has to have been squeezed to face the risk of failure due to squeeze-off.

Lastly, the third wave of failures at a MTTF of 71 years for the illustrative scenario arises from rock impingement on Aldyl A pipes made of Alathon 5043 resin that are free of LDIW characteristics. These were pipes that were manufactured from 1970 to 1983 and were generally installed from 1970 to 1986. The 90% confidence interval of failure times ranges from 22 years to 235 years. This wave began to rise slowly in 1992, steadily climbing to a plateau around 2012. This plateau is the extended weak peak for this wave and it will remain sustained close to this weak peak for close to the next hundred years due to the very large standard deviation of this wave.

In this section we only highlighted pipe failures due to rock impingement and squeeze-off, but earth settlement can also lead to slow crack growth. In fact excessive earth loading has resulted in almost 13% of all Aldyl A pipe and fittings failures according to anonymous data collected by the Plastic Pipe Data Collection Committee of the American Gas Association (AGA).

The AGA data further show that failures due to fittings account for almost 50% of all leaks on Aldyl A pipelines. Aldyl A fittings susceptible to failure include Delrin® polyacetal inserts in DuPont service Tees, Aldyl A Tees, Aldyl A saddles, and Aldyl A couplings.

With accurate knowledge of Aldyl A pipeline assets, including information on the amount of pipes installed by year and by manufacturing vintage, it is possible to construct mathematical models to predict the number of future failures by year due to each mechanism for each respective vintage of Aldyl A pipe by using the relevant MTTF data. Doing so would require making many simplifying assumptions and the need to blend these assumptions with actual operator-specific experience. This is a level of complexity we will not get into in this paper, particularly in light of the great uncertainties surrounding the quality of data provided by the operators. Instead, we will put the onus on the operators on how to prudently deal with data uncertainties caused by poor material traceability and poor asset knowledge in formulating a credible and cost effective risk management strategy.

¹³ Plastic Piping Data Collection Initiative Status Report, March 27, 2013, Appendix D.

EXTRA SCRUTINY ON EARLY VINTAGE ALDYL A IS WARRANTED

We are mindful that proper risk management should examine all identified hazards in concert and deal with the hazards in relation to one another. Given the unique combination of factors facing the challenge of managing the risk presented by Aldyl A pipes, the extra scrutiny accorded older Aldyl A pipes is warranted.

First, slow crack growth on Aldyl A pipes fundamentally poses a high level of risk due to the abrupt nature of leaks created by this mode of failure. Unfortunately, more frequent leak surveys do not sufficiently mitigate the risk posed by slow crack growth on early vintage Aldyl A pipes to the point where this risk will become manageable.

When a PE pipe fails by slow crack growth, the crack can propagate either from the inside of a pipe to the outside or from the outside of the pipe and propagate to the inside, depending on the source of stress and the failure mechanism. In the 1996 San Juan incident, the crack propagated from the external side to the internal side. This crack was caused by bending stress acting on a stress intensification area created by the notched area between the coupling and the pipe body (Figure 1 on Page 4). The NTSB investigation revealed that the slit on the external side of this crack (entry side) measured only 1/4" in length, but by the time the crack propagated to the internal side (exit side), the crack had fanned out to create an exit measuring approximately 1" in length. This fanning characteristic of a small crack entry broadening significantly to a long exit crack is typical of slow crack growth propagation on PE pipes and explains much of the potential danger associated with all PE pipes with a weak resistance to slow crack growth and not just early vintage Aldyl A pipes.

Until a crack breaches the opposite side of a pipe wall, there will be no indication of a slowly developing crack. The crack might have taken many years to propagate from the initiation side to the exit side, but when this crack finally breaches the exit surface it will develop into a long exit crack in a very short time. A sufficiently long crack will have a large enough cross-section

area to allow gas to escape with a sufficient flow rate to migrate into structures and accumulate dangerously, but the flow rate will not be so high, as in a complete pipe rupture, for residents and bystanders to reliably detect the leaking gas by their sense of smell. The smaller entry crack limits the throughput of gas escaping through a breached crack, but even a small ¼" long entry crack, as that found on the pipe in the San Juan incident, was sufficient to produce a leak rate of 102 cubic feet an hour. This leak rate was sufficiently small so as to evade timely and reliable notice by residents and bystanders, but sufficiently large to migrate underground and accumulate in the structure and cause the explosion. The abruptness of the failure from no flow to sufficient flow to cause undetected danger simply cannot be reliably caught in a timely manner by even annual leak surveys. This is what makes PE pipes with low resistance to slow crack growth so potentially dangerous and early vintage Aldyl A pipes fall in this category.

Second, California Gas operators have poor historical documentation of resin type, manufacturing date, and manufacturer, and other relevant pipeline asset information to aid in material traceability. It was common practice, and in fact remaining so to this day, for operators to document only installation dates and types of pipe material (i.e. polyethylene vs. steel, etc.), without specifying the manufacturer, trade name, resin type, and other relevant information to aid in material traceability and enhanced asset knowledge. For example, records of California operators in this study would only indicate an installation is of polyethylene pipes, but not whether it is Aldyl A PE pipes. In some cases operators rely on "tribal knowledge" to keep information alive, but this method is short-term since key personnel routinely retire.

A risk management program is only as effective as the accuracy and specificity of the input data into the program. From 1965 to the mid-1980s, California gas operators installed both Aldyl A PE pipes and other types of PE pipes. With poor asset knowledge of whether a particular installation during this period was of Aldyl A or some other PE pipes, a conservative approach is to assume all PE pipe installations during certain years are the more leak-prone Aldyl A pipes.

¹⁴ Per NTSB report.

This conservative approach, while sound from a risk assessment point of view, has tremendous cost implications since it could unnecessarily force early retirement of the less leak-prone non-Aldyl A PE pipes.

Additionally, mathematical models based on Aldyl A leak rate data would yield unreliable results due to commingling of the mileage and leak data between Aldyl A and non-Aldyl A pipes.

DISCUSSION

The danger associated with older vintage Aldyl A pipes highlights the need for better records for material traceability and asset knowledge. Asset knowledge and material traceability were issues dating from the days of paper-based records and will remain so when these paper records are transferred into computerized format. All the operators examined by us have a sizable quantity of pipes with unknown manufacturing dates, unknown resin types, unknown lot numbers, or even unknown manufacturer sources. Without more robust material traceability to know with a great degree of certainty what assets are in the ground, risk assessment and risk mitigation strategies will be at best enormously expensive and at worst ineffective. Even going forward, some of these operators still have no plans to collect these types of information as they are not required to do so by pipeline regulations.

Operators should adopt opportunistic identification as a standard practice to determine whether an exposed pipe segment is of Aldyl A or some other PE pipes. If the pipe is Aldyl A efforts should be made to determine whether it is of LDIW type by a simple reverse bend test in the field whenever sections are cut out. On Aldyl A pipes, operators should also use opportunistic identification to record stress intensifiers, including squeeze-off points without collars and rocky soil fills that may cause rock impingent failures, as well as others. At present, California gas operators do not rely on opportunistic identification as a standard practice to help verify their inventory of Aldyl A pipes, nor do they identify the type of fill that might point to potential rock impingement issues.

Provided operators have good knowledge of their inventory of Aldyl A pipes, the hazard associated with Aldyl A is not necessarily unmanageable, but where operators have poor knowledge of their physical assets, then all the mitigation strategies become an unpredictable venture. Even in the best of circumstances when the operators have good knowledge of their Aldyl A assets, they are still beset by uncertainty arising from the difference between manufacturing date and installation date. This is a form of material traceability and asset knowledge problem. It is incredibly shortsighted for a gas operator to ignore the potential costs and consequences of poor asset knowledge and poor material traceability.

Operators did not always act on PHMSA's safety advisories in a timely manner. Operators had certain knowledge of the danger of premature failure associated with pre-1973 LDIW Aldyl A no later than 2002, when PHMSA released safety advisory ADB-02-07 and specifically mentioned pre-1973 Aldyl A. In fact, this knowledge occurred even earlier, when warning letters about pre-1973 LDIW Aldyl A were sent out by DuPont to the operators in 1982 and 1986, but the PHMSA advisory contained the strongest and clearest warning yet and so we will use 2002 as the base year when operators had explicit knowledge of the elevated danger and should have acted accordingly. Yet, the California operators in this study did not make a serious effort to document the location of Aldyl A pipes, in particular pre-1973 Aldyl A with LDIW, until being essentially compelled to do so by the implementation of PHMSA's gas Distribution Integrity Management Program (DIMP) in 2012. Sempra Utilities, for example, has no knowledge of the existence of any pre-1973 Aldyl A pipes with LDIW characteristics in its entire system even to this day because it was only in 2011/2012 that this operator began to collect information on LDIW pipes in its system. PG&E also has no standard procedures in place to routinely collect such information.

It is confounding that operators did not collect such information even if they were not required by law, when PHMSA safety advisories clearly demonstrated a need for prudent action a full decade prior. Granted that these were but advisories and the adoption of the recommended actions contained therein were voluntary, the potential danger associated with early vintage

Aldyl A pipes, as highlighted by the 1996 San Juan tragedy, made a compelling case for prompt action.

Due to low resistance to slow crack growth of earlier vintage Aldyl A pipes and the abrupt failure nature of slow crack growth, planned replacement rates may not be sufficient to mitigate risk nor can more frequent leak surveys. As shown in the MTTF section in this paper and Table 7, failure rates on non-LDIW pre-1983 Aldyl A will begin to rise in the coming decades, depending on actual operating pressure, temperature, and other pipeline specific variables, based on data obtained from the Rate Projection Method.

The danger associated with slow crack growth on Aldyl A is that although the failures develop slowly, when they do fail, they fail much more abruptly and rapidly than underground leaks on steel distribution pipes. Instead of small pin-hole leaks developing slowly over a number of years, as is typical of steel pipes, leaks on Aldyl A are far more likely to be of a serious nature much more quickly. The 1996 San Juan incident and the two 2011 California incidents are good examples of this abrupt failure characteristic.

Pipeline safety regulations only require pipelines in distribution systems to be leak surveyed at annual intervals in business districts and at 5 years intervals in non-business districts. The abrupt failure nature of Aldyl A by slow crack growth means that leaks can develop undetected quickly between even annual leak survey intervals and migrate underground into structures and cause explosions.

SUMMARY OF FINDINGS

- 1. All early vintage Aldyl A pipes have low resistance to slow crack growth.
- 2. Aldyl A pipes with LDIW characteristics have both a significantly shortened crack initiation time and a low resistance to slow crack growth.

- 3. There is no non-destructive test in the field that can distinguish LDIW Aldyl A pipes from standard Aldyl A pipes.
- 4. California operators typically did not record the resin type and manufacturer of PE pipeline installation.
- 5. California gas operators typically recorded only the installation date and not the manufacturing date of the PE pipes.
- 6. Since historical installation records did not capture the relevant information, the mileage and location of Aldyl A pipes and LDIW Aldyl A pipes cannot be reliably determined after installation without performing excavation and possibly destructive testing.
- 7. California gas operators do not have a standard practice to use opportunistic identification when pipelines are exposed to capture relevant information that would aid in the identification of Aldyl A pipes and any stress intensifiers acting on the Aldyl A pipes.
- 8. Lack of specific and accurate record keeping distinguishing Aldyl A pipes from other assets highlights the need for better records for material traceability and asset knowledge. California gas operators have a sizable quantity of pipes with unknown manufacturing dates, unknown resin types, unknown lot numbers and even unknown manufacturer sources.
- 9. Without more robust material traceability to know with a great degree of certainty what assets are in the ground, risk assessment and risk mitigation strategies will be ineffective and expensive.
- 10. DuPont provided warning letters in 1982 and 1986 regarding pre-1973 LDIW Aldyl A pipes.

- 11. Initial PHMSA advisories were issued as early as 2002, providing certain knowledge of the risks of premature failure on pre-1973 LDIW Aldyl A pipes.
- 12. California gas operators have not acted on PHMSA safety warnings in a timely fashion. No meaningful action to identify inventory of Aldyl A pipes was undertaken until 2011/2012 when PHMSA's gas Distribution Integrity Management rules went into effect.
- 13. Depending on the different stress factors created by an operator's unique operating conditions, there could be different waves of failures unique to the operator in the oncoming decades. It is highly probable that the waves will occur sooner and with more intensity if the pipe is early vintage Aldyl A.
- 14. Some important pipeline data were not transferred by Avista Utilities to Southwest Gas when the South Lake Tahoe system was purchased from Avista Utilities.

RECOMMENDATIONS

This paper has highlighted the potential danger associated with early vintage Aldyl A pipes. It would be an undesirable outcome, however, for an operator to rely on this paper's determination of early vintage Aldyl A pipelines to be a potential major pipeline hazard as sole basis for wholesale removal of early vintage Aldyl A pipes from their systems. A properly executed comprehensive pipeline risk management program should take into account all identified threats affecting pipeline safety in combination, rather than to treat each threat in isolation, in order to arrive at the best allocation of utility resources needed to minimize the combined risks created by the threats in a cost effective manner. The potential hazards with early vintage Aldyl A pipes are operator specific, depending on the stress factors put on the pipes by the operators. Having highlighted the potential danger associated with early vintage Aldyl A pipes, we defer the mitigation of this potential hazard and the consideration on the scope and pace of any replacement program to the operators' judgment, since pipeline replacement programs are more suitably dealt with in the larger context of a general rate case or equivalent proceeding. We instead make recommendations to address impediments we identified which collectively can prevent our jurisdictional operators from effectively managing the potential danger associated with early vintage Aldyl A pipelines.

Whereas gas safety regulations are generally viewed as minimum compliance standards, our efforts in this study to recognize potential safety concerns are unencumbered by existing or prior requirements in federal and state gas safety regulations. When strong recommendations are called for, our recommendations may exceed these minimum requirements and, in this spirit, we make the following safety recommendations:

1. Operators should develop a more robust asset knowledge and material traceability program on their gas distribution assets. This is consistent with the requirements and intent of PHMSA's DIMP regulations. Not knowing the system directly contradicts the spirit, if not the letter, of the DIMP regulations. Following the San Bruno tragedy, PG&E has made great strides

in this area on the gas transmission side, but all operators are still deficient on material traceability and asset knowledge on the gas distribution side.

- 2. Operators should develop a strategy for better integrating supply chain information (e.g. resin type, manufacturing date, lot number, and other manufacturing data that are typically available during the purchase of materials).
- 3. Where feasible, operators should make use of opportunistic identification to determine whether an exposed pipe segment is of Aldyl A or some other materials and, if it is Aldyl A, whether the pipe has LDIW characteristics whenever sections are cut out.
- 4. Operators should react expeditiously to manufacturer warnings and PHMSA safety advisories.
- 5. Operators should re-examine their risk assessment and mitigation strategies to ensure they will be replacing the at-risk pipes at a sufficient rate to mitigate the risk associated with LDIW Aldyl A pipes dues to squeeze-offs and to pre-1983 non-LDIW pipes due to rock impingement.
- 6. Operators should, if not already doing so, explicitly consider the impacts of at-risk Aldyl A pipes in their next risk assessment and mitigation strategies provided to the Commission.
- 7. When acquiring systems, operators should ensure relevant pipeline records are transferred as a condition for final acquisition of a system.

Within 60 calendar days of this report, Commission staff is requesting that the gas operators identified in this study submit a proposal to the director of the Safety and Enforcement Division and the Executive Director on how to address these safety recommendations. The proposal should also describe what actions the operator will take to address the following questions:

1. What actions will the operator take to remedy the historical deficiencies in asset knowledge with respect to Aldyl A pipes highlighted in this paper?

- 2. What actions will the operator take to address the different waves of expected failures on Aldyl A pipes due to the different stress intensifiers acting on the different vintages of pipes given the historical deficiencies in asset knowledge? The operators should not limit themselves to only the intensifiers we highlighted in this report.
- 3. In what forum (e.g. a general rate case or a separate application) will each operator intend to address the mitigation of the potential hazards posed by early vintage Aldyl A pipes?

Commission staff also requests that the operators concurrently serve their proposals to all parties in their respective outstanding general rate case proceedings and the gas safety rulemaking proceeding, R.11-02-019.

BIBLIOGRAPHY

- 1. NTSB San Juan incident report: http://www.ntsb.gov/doclib/reports/1997/PAR9701.pdf
- 2. http://www.sfgate.com/news/article/Plastic-natural-gas-pipe-failure-data-kept-secret-2308629.php
- 3. http://www.sfgate.com/bayarea/article/New-PG-E-blast-involved-problematic-plastic-2298864.php
- Risk Assessment Section Hazard Database Project, Report on Status and Initial Recommendations, March 14, 2012: http://www.cpuc.ca.gov/NR/rdonlyres/381B6603-37A4-48C0-A1B7-D4A56928F6CC/0/RiskAssessmentMarch2012ReportFINAL.pdf
- 5. "Managing Aldyl 'A' PE Pipe in the Avista Natural Gas Distribution System" by Kristen Busko, Avista Utilities and Dr. Gene Palermo, Palermo Plastics Pipe Consulting, AGA Operations Conference, 2013.
- 6. Gas Technology Institute, "Plastic Pipe Failure, Risk, and Threat Analysis", Final Report, April 29, 2009.
- 7. NTSB lowa incident report, DCA-95-MP-001, http://www.ntsb.gov/doclib/reports/1998/PAB9802.pdf
- 8. NTSB special investigative report PB98-917001, NTSB/SIR-98/01, "BRITTLE-LIKE CRACKING IN PLASTIC PIPE FOR GAS SERVICE,"

 http://www.ntsb.gov/news/events/1998/SIR-98-01/index.html
- 9. E. F. Palermo, "Rate Process Method as a Practical Approach to a Quality Control Method for Polyethylene Pipe", Eighth Plastic Fuel Gas Pipe Symposium, New Orleans, November, 1983.
- 10. E. F. Palermo, "Rate Process Concepts Applied to Hydrostatically Rating Polyethylene Pipe", Ninth Plastic Fuel Gas Pipe Symposium, New Orleans, November, 1985.
- 11. E. F. Palermo and Jana Laboratories, "Correlating Aldyl 'A' and Century PE Pipe Rate Process Method Projections With Actual Field Performance", AGA Operations Conference, 2004.
- 12. Plastic Piping Data Collection Initiative Status Report, March 27, 2013, Appendix D.

COLUMBIA GAS OF KENTUCKY, INC.
RESPONSE TO STAFF'S SECOND REQUEST FOR INFORMATION
DATED JULY 8, 2016

36. Refer to the Direct Testimony of William J. Gresham (Gresham Testimony),

page 5. Describe how real price is incorporated into the econometric model, and

what price elasticity is used to forecast the impact of the proposed rate increase on

customer demand.

Response:

For both the residential and commercial models, the real price variable is included

in a log/log specification which yields elasticities of -0.16 for residential and -0.10

for commercial.

KY PSC Case No. 2016-00162

Response to Staff's Data Request Set Two No. 37

Respondent: William Gresham

COLUMBIA GAS OF KENTUCKY, INC.
RESPONSE TO STAFF'S SECOND REQUEST FOR INFORMATION
DATED JULY 8, 2016

37. Refer to the Gresham Testimony, page 8, lines 13-15.

a. Explain why 20 years was chosen as the length of time over which

to estimate normal weather. The explanation should include why the time period

of 20 years is considered to be the best predictor of Heating Degree Days for

purpose of weather normalization, and what other time periods were considered.

If weather normalization analyses were performed using different time periods,

provide an explanation of the results.

b. State the source of the climate data used for the weather

normalization.

c. Either indicate the location in the record of the weather

normalization performed to estimate normal sales volumes, or provide the

weather normalization analysis. The response should include an explanation of

the methodology, which customer classes' sales volume are weather-normalized,

assumptions made and the basis for those assumptions, and an electronic version with the formulas intact and unprotected and all rows and columns accessible.

Response:

a. Normal weather was set to the average of the 20 years ended 2015, which represents an update to the definition of weather used in the billing determinants underlying current rates, the 20 years ended 2012. This definition has been used for billing determinants since 2007. Although no other time periods were considered for this filing, an analysis was developed for this response. Because current rates have been in effect for three years, the accompanying table was designed to compare 20-year moving average HDD and 30-year moving average HDD to actual HDD for rolling three year periods. Each observed HDD average was compared to the following three years of actual HDD. Differences were calculated for each of the three years and then were summed. The table summary shows that the 20-year average had lower sums of differences and therefore better represented the actual data in 70% of the three year periods. The 20-year average also had lower mean absolute errors.

HDD Averages v Actual HDD in Rolling Three Year Periods

| | Annua | l Hoating Γ | Degree Days |
|------|--------------------|-------------|-------------|
| | Allilua | | |
| | ۸ مد. ر <u>م</u> ۱ | 20-yr | 30-yr |
| 4000 | Actual | Average | Average |
| 1980 | 5006 | 4822 | 4770 |
| 1981 | 4900 | 4822 | 4768 |
| 1982 | 4658 | 4809 | 4776 |
| 1983 | 4489 | 4789 | 4789 |
| 1984 | 5023 | 4798 | 4806 |
| 1985 | 4377 | 4780 | 4800 |
| 1986 | 4517 | 4753 | 4797 |
| 1987 | 4462 | 4744 | 4794 |
| 1988 | 4959 | 4745 | 4787 |
| 1989 | 4673 | 4732 | 4784 |
| 1990 | 4164 | 4691 | 4755 |
| 1991 | 4120 | 4664 | 4730 |
| 1992 | 4398 | 4651 | 4712 |
| 1993 | 4627 | 4676 | 4703 |
| 1994 | 4642 | 4687 | 4696 |
| 1995 | 4668 | 4702 | 4694 |
| 1996 | 5193 | 4713 | 4699 |
| 1997 | 4844 | 4713 | 4705 |
| 1998 | 3936 | 4636 | 4672 |
| 1999 | 4210 | 4593 | 4648 |
| 2000 | 4525 | 4569 | 4633 |
| 2001 | 4507 | 4550 | 4628 |
| 2002 | 4555 | 4544 | 4625 |
| 2003 | 4643 | 4552 | 4642 |
| 2004 | 4326 | 4517 | 4639 |
| 2005 | 4498 | 4523 | 4642 |
| 2006 | 4325 | 4514 | 4621 |
| 2007 | 4215 | 4501 | 4600 |
| 2008 | 4690 | 4488 | 4574 |
| 2009 | 4588 | 4484 | 4558 |
| 2010 | 4753 | 4513 | 4550 |
| 2011 | 4606 | 4537 | 4540 |
| 2012 | 3869 | 4511 | 4513 |
| 2013 | 4644 | 4512 | 4519 |
| 2014 | 4939 | 4527 | 4516 |
| 2015 | 4535 | 4520 | 4521 |

| Three Year Sum | |
|----------------|---------|
| 20-yr | 30-yr |
| Average | Average |
| | |
| 95 | 309 |
| -418 | -263 |
| -297 | -134 |
| -537 | -438 |
| -449 | -449 |
| -1037 | -1061 |
| -401 | -461 |
| -164 | -296 |
| -435 | -586 |
| -1278 | -1404 |
| -1513 | -1670 |
| -928 | -1121 |
| -326 | -522 |
| -17 | -199 |
| 475 | 394 |
| 643 | 616 |
| -133 | -109 |
| -1150 | -1106 |
| -1469 | -1445 |
| -666 | -775 |
| -193 | -356 |
| -3 | -193 |
| -125 | -360 |
| -166 | -407 |
| -507 | -776 |
| -514 | -878 |
| -340 | -697 |
| -48 | -370 |
| 527 | 230 |
| 483 | 225 |
| -223 | -446 |
| -420 | -530 |
| -160 | -167 |
| 585 | 578 |

| Lowe | st Sum |
|---------|---------|
| 20-yr | 30-yr |
| Average | Average |
| | |
| | |
| x | |
| | x |
| | X |
| | X |
| X | |
| Х | |
| Х | |
| X | |
| X | |
| X | |
| X | |
| X | |
| x | |
| X | |
| | X |
| | X |
| | X |
| | X |
| v | X |
| X X | |
| X X | |
| X | |
| X | |
| X | |
| X | |
| X | |
| × | |
| ^ | x |
| | x |
| x | ^ |
| X | |
| X | |
| ^ | X |
| | ~ |

| | Mean Absolute Error | | | | | | | |
|-----------|---------------------|-----|--|--|--|--|--|--|
| 1982-2015 | | 576 | | | | | | |
| 2006-2015 | 381 | 490 | | | | | | |

| Frequency | of Lowest Error |
|-----------|-----------------|
| 23 | 11 |
| 7 | 3 |

Relative Frequency of Lowest Error 1985-2015 68% 32% 2006-2015 70% 30%

- b. Climate data for National Weather Service weather stations located in Lexington, KY and Huntington, WV are purchased from Schneider Electric, a consulting company.
- c. The only normal sales volumes provided in this filing are the forecasted values. For reference, a statement of normalized volume for the residential and commercial classes is provided in PSC 2-37 Attachment A. The method used is described in the file.

Weather Normalization Method Residential and Commercial

Data Sources:

- * Company billing records for monthly customer count and billed volume
- * National Weather Service Weather Stations for temperatures used to calculate HDD. Weighted average HDD for a company is calculated using the percent of residential heating customers assigned to the each station as a weight for that station.
- * Normal weather is defined for particular applications.

Procedure:

- * Assume no temperature sensitive (heat) load in July and August.
- * Assume no temperature sensitive (heat) load in September when Total Load/Customer/Day is less than July and/or August.
- * Base Load/Customer/Day = Average of two lowest observed values of Total Load/Customer/Day from the months July-Sept.

For each month:

* Base Load/Customer = the lesser of

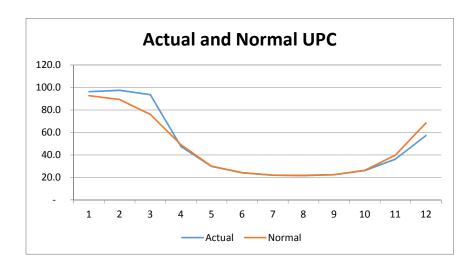
Base Load/Customer/Day * Days in Billing Cycle or Total Load/Customer

* Heat Load/Customer = Total Load/Customer - Base Load/Customer

- * Normal Heat Load/Customer = Heat Load/Customer * (Normal HDD/Actual HDD)
- * Normal Load/Customer = Base Load/Customer + Normal Heat Load/Customer
- * Normal Volume = Customers * Normal Load/Customer

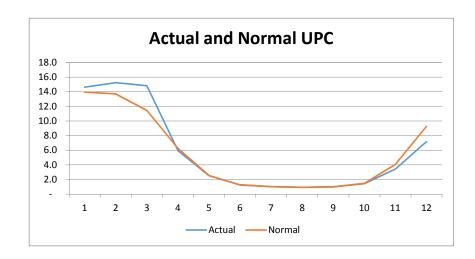
Weather Normalization Commercial

| | | | | | | | | | | | | | Base |
|---------|-----------|-----------|----------------|-------|----------|----------------|-------|---------|------|-----------|------|---------|-------|
| | | | | | | | | | | | | | UPC |
| | Actua | al | Actual Vol/Cus | | Normal V | Normal Vol/Cus | | Weather | | Billling | UPC | per Day | |
| | Volume | Customers | Total | Base | TS | TS | Total | HDD | HDDN | Normal | Days | per Day | 0.727 |
| 2015 1 | 1,352,510 | 14,053 | 96.2 | 24.1 | 72.1 | 68.6 | 92.7 | 1018 | 968 | 1,302,732 | 33.2 | | |
| 2015 2 | 1,373,022 | 14,090 | 97.4 | 21.4 | 76.1 | 67.9 | 89.3 | 1025 | 915 | 1,258,018 | 29.4 | | |
| 2015 3 | 1,317,216 | 14,082 | 93.5 | 21.4 | 72.1 | 54.6 | 76.0 | 956 | 724 | 1,070,776 | 29.5 | | |
| 2015 4 | 664,020 | 13,977 | 47.5 | 22.3 | 25.3 | 26.8 | 49.1 | 406 | 431 | 685,753 | 30.6 | | |
| 2015 5 | 413,581 | 13,873 | 29.8 | 21.6 | 8.2 | 8.3 | 29.9 | 179 | 181 | 414,854 | 29.7 | | |
| 2015 6 | 331,816 | 13,764 | 24.1 | 22.3 | 1.8 | 1.9 | 24.2 | 45 | 47 | 332,927 | 30.7 | | |
| 2015 7 | 301,308 | 13,716 | 22.0 | 22.0 | - | | 22.0 | | | 301,308 | 30.6 | 21.968 | 0.717 |
| 2015 8 | 297,319 | 13,670 | 21.7 | 21.7 | - | | 21.7 | | | 297,319 | 29.5 | 21.750 | 0.737 |
| 2015 9 | 304,915 | 13,631 | 22.4 | 22.4 | - | | 22.4 | 13 | 7 | 304,915 | 30.4 | 22.369 | 0.736 |
| 2015 10 | 355,974 | 13,637 | 26.1 | 21.7 | 4.4 | 4.7 | 26.4 | 105 | 111 | 359,404 | 29.9 | | |
| 2015 11 | 497,973 | 13,762 | 36.2 | 21.4 | 14.8 | 18.5 | 39.9 | 296 | 370 | 548,990 | 29.4 | | |
| 2015 12 | 796,052 | 13,918 | 57.2 | 23.8 | 33.4 | 44.7 | 68.5 | 549 | 734 | 952,778 | 32.7 | | |
| Total | 8,005,706 | | 574.2 | 266.0 | 308.2 | 296.0 | 562.0 | 4592 | 4488 | 7,829,775 | | | |



Weather Normalization Residential

| | | | | | | | | | | | | | | Base |
|------|-------|-----------|-----------|-------|--------------|------|----------|---------|------|-------|-----------|----------|---------|----------|
| | | | | | | | | | | | | | | UPC |
| | | Acti | ıal | Ac | tual Vol/Cus | | Normal ' | Vol/Cus | We | ather | Volume | Billling | UPC | per Day |
| | | Volume | Customers | Total | Base | TS | TS | Total | HDD | HDDN | Normal | Days | per Day | 0.032 |
| 2015 | 1 | 1,771,902 | 121,200 | 14.6 | 1.1 | 13.6 | 12.9 | 14.0 | 1018 | 968 | 1,691,162 | 33.2 | | |
| 2015 | 2 | 1,851,551 | 121,466 | 15.2 | 0.9 | 14.3 | 12.8 | 13.7 | 1025 | 915 | 1,665,058 | 29.4 | | |
| 2015 | 3 | 1,800,148 | 121,512 | 14.8 | 0.9 | 13.9 | 10.5 | 11.4 | 956 | 724 | 1,390,958 | 29.5 | | |
| 2015 | 4 | 716,497 | 120,696 | 5.9 | 1.0 | 5.0 | 5.3 | 6.2 | 406 | 431 | 753,373 | 30.6 | | |
| 2015 | 5 | 301,681 | 119,674 | 2.5 | 0.9 | 1.6 | 1.6 | 2.5 | 179 | 181 | 303,787 | 29.7 | | |
| 2015 | 6 | 150,037 | 119,136 | 1.3 | 1.0 | 0.3 | 0.3 | 1.3 | 45 | 47 | 151,537 | 30.7 | | |
| 2015 | 7 | 119,309 | 118,874 | 1.0 | 1.0 | - | | 1.0 | | | 119,309 | 30.6 | 1.004 | 0.033 |
| 2015 | 8 | 109,861 | 118,538 | 0.9 | 0.9 | - | | 0.9 | | | 109,861 | 29.5 | 0.927 | 0.031 |
| 2015 | 9 | 115,693 | 118,020 | 1.0 | 1.0 | - | | 1.0 | 13 | 7 | 115,693 | 30.4 | 0.980 | 0.032 |
| 2015 | 10 | 169,939 | 118,337 | 1.4 | 1.0 | 0.5 | 0.5 | 1.5 | 105 | 111 | 173,224 | 29.9 | | |
| 2015 | 11 | 411,448 | 119,563 | 3.4 | 0.9 | 2.5 | 3.1 | 4.1 | 296 | 370 | 486,357 | 29.4 | | |
| 2015 | 12 | 868,066 | 120,780 | 7.2 | 1.0 | 6.1 | 8.2 | 9.3 | 549 | 734 | 1,118,204 | 32.7 | | |
| | Total | 8,386,132 | | 69.4 | 11.7 | 57.7 | 55.2 | 66.9 | 4592 | 4488 | 8,078,523 | | • | <u> </u> |



COLUMBIA GAS OF KENTUCKY, INC. RESPONSE TO STAFF'S SECOND REQUEST FOR INFORMATION DATED JULY 8, 2016

38. Refer to the Direct Testimony of Paul R. Moul ("Moul Testimony"). Provide the most current ROE awarded by their respective regulatory agencies and the dates of the awards for the proxy group of utilities ("Gas Group"), or for their gas utility subsidiaries if the proxy company is a holding company.

Response:

| | Group of Gas Distribution C | <u>Companies</u> | |
|--------|-------------------------------|------------------|-----------|
| | | Authorized | |
| Ticker | Company | ROE | Date |
| TICKET | Company | KOL | Date |
| ATO | Atmos Energy Corp. | | |
| | Colorado | 9.72% | 3/16/201 |
| | Georgia | 10.70% | 3/31/201 |
| | Kansas | 9.10% | 9/4/201 |
| | Kentucky | 9.80% | 4/22/201 |
| | Louisiana | 10.77% | 4/17/199 |
| | Mississippi | 11.86% | 11/8/198 |
| | Tennessee | 9.80% | 5/11/201 |
| | Texas | 10.50% | 12/4/201 |
| CPK | Chesapeake Utilities Corp. | | |
| | Delaware | 10.25% | 9/2/200 |
| | Florida | 10.25% | 9/15/201 |
| | Maryland | 10.75% | 9/26/200 |
| LG | Laclede Group, Inc. | | |
| | Alabama | 14.00% | 7/2/198 |
| | Missouri | 10.50% | 12/14/199 |
| NJR | New Jersey Resources Corp. | | |
| | New Jersey | 10.30% | 10/3/200 |
| NWN | Northwest Natural Gas | | |
| | Oregon | 9.50% | 10/26/201 |
| | Washington | 10.10% | 12/26/200 |
| SJI | South Jersey Industries, Inc. | | |
| | New Jersey | 9.75% | 9/30/201 |
| SWX | Southwest Gas Corp. | | |
| | Arizona | 9.50% | 12/13/201 |
| | California | 10.10% | 6/12/201 |
| | Nevada | 10.00% | 10/31/201 |
| WGL | WGL Holdings, Inc. | | |
| | District of Columbia | 9.25% | 5/10/201 |
| | Maryland | 9.50% | 11/22/201 |
| | Virginia | 9.75% | 7/2/201 |

39. Refer to the Moul Testimony, page 37, lines 6-15. Provide support for the

referenced "improved economic growth" that argues for a DCF growth rate that

is higher than the analysts* projected growth rates shown on Attachment PRM-9,

and discuss whether the prospects for economic growth are currently the same as

they were at the time this testimony was submitted.

Response:

General economic conditions have improved since the time of Columbia's last rate

case. For example, at the time of Columbia's last rate case the national

unemployment rate was 6.2%. The most recent national unemployment rate is

4.9%. In addition, forecasts show that the unemployment rate will be 4.8% in 2017

according to the Value Line Selection & Opinion dated June 3, 2016. The nominal

growth year over year in the GDP was 4.1% in 2014 and is forecasted to be 4.4% in

2017, according to Value Line. HIS Global Insight reports that for 2014

unemployment in Kentucky stood at 5.5% and Real Kentucky Gross State Product

increased by 1.0%. Global Insight's forecast for 2017 shows Real Kentucky Gross

State Product increasing by 2.7% with unemployment at 5.4% Based on these measures, economic conditions have improved since the time of Columbia's last rate case.

KY PSC Case No. 2016-00162

Response to Staff's Data Request Set Two No. 40

Respondent: Paul R. Moul

COLUMBIA GAS OF KENTUCKY, INC.
RESPONSE TO STAFF'S SECOND REQUEST FOR INFORMATION
DATED JULY 8, 2016

40. Refer to the Moul Testimony, pages 37-44.

a. Provide the financial literature that supports the use of a leverage

adjustment.

b. Refer to page 40, lines 3-4, and Attachment PRM-10. Provide an

explanation of the inputs and the calculations that result in the 7.98 percent return.

c. State whether the level of debt cost affects the calculation of the

leverage adjustment.

d. Compare the proposed leverage adjustment in this case to that

proposed in the Moul Testimony in Case No. 2013-00167 and explain why the 0.82

percent adjustment in this case is higher than the 0.57 percent leverage adjustment

used in Case No. 2013-00167, considering that the percentage of long-term debt in

the capital structure and the cost of long-term debt is lower in the current case than

in the preceding case.

Response:

- a. Please refer to Staff 2-40 Attachment A to this response for the Modigliani and Miller article.
- b. The inputs for Attachment PRM-10 were derived from the Forms 10-K for each member of the Gas Group concerning the "fair values" and "carrying amounts" of long-term debt and preferred stock, if any. The common equity amount is taken from the balance sheet in each Form 10-K. The number of common shares outstanding, net of treasury stock if any, was also taken from the respective balance sheets. The stock prices at fiscal year-end was obtained from the internet. The marginal cost of debt was the six-month average yield for A-rated public utility bonds shown on page 1 of Attachment PRM-12. The statutory federal income tax rate for corporations is 35%. The calculation on the 7.98 percent return consists of 9.11% 1.13% 0.00%.
- c. Yes. It has a direct impact.
- d. There are a variety of factors that contribute to the change. They include changes in the simple DCF cost rate computed without regard to changes in leverage (e.g. 9.11% in this case compared to 8.92% in the last case), the common equity ratio measured with the market capitalization (e.g. 68.14% in this case compared to 64.33% in the last case), the long-term debt ratio

measured with the market capitalization (e.g. 31.77% in this case compared to 35.56% in the last case), the common equity ratio measured with book value (55.38% in this case compared to 55.58% in the last case), the long-term debt ratio measured with book value (44.46% in this case compared to 44.25% in the last case), and the marginal cost of debt (e.g. 4.26% in this case compared to 4.02% in the last case). Further, the change in the composition of the Gas Group (AGL Resources and Piedmont Natural Gas were deleted and Chesapeake Utilities was added) has an impact on each of these variables, other than the marginal cost of debt.

- 41. Refer to the Moul Testimony, page 48.
- a. Confirm that 30-year Treasury bond yields for the second quarter of 2016 were lower than the 2.8 percent forecast shown in the table following line 13.
 - b. Provide the most current 30-year Treasury bond yield.
- c. Provide updates of the forecasts in the table on page 48 if they are available.

Response:

- a. Yes.
- b. 2.45% was the monthly average yield on 30-year Treasury bonds for June 2016.

c.

Blue Chip Financial Forecasts

| | | Corporate | | 30-Year | A-rated Public Utility | | |
|------|---------|-----------|-----------|----------|------------------------|-------|--|
| Year | Quarter | Aaa-rated | Baa-rated | Treasury | Spread | Yield | |
| 2016 | Third | 3.7% | 4.8% | 2.6% | 1.25% | 3.85% | |
| 2016 | Fourth | 3.8% | 4.9% | 2.8% | 1.25% | 4.05% | |
| 2017 | First | 4.0% | 5.1% | 2.9% | 1.25% | 4.15% | |
| 2017 | Second | 4.1% | 5.2% | 3.1% | 1.25% | 4.35% | |
| 2017 | Third | 4.3% | 5.3% | 3.2% | 1.25% | 4.45% | |
| 2017 | Fourth | 4.4% | 5.5% | 3.4% | 1.25% | 4.65% | |

KY PSC Case No. 2016-00162

Response to Staff's Data Request Set Two No. 42

Respondent: Paul R. Moul

COLUMBIA GAS OF KENTUCKY, INC. RESPONSE TO STAFF'S SECOND REQUEST FOR INFORMATION DATED JULY 8, 2016

- 42. Refer to the Moul Testimony, page 49.
- a. State whether Blue Chip Financial Forecasts has issued a more recent publication than the December 2015 publication referenced on line 2. If so, provide an update of the forecasts shown following line 3.
- b. Given the recent announcement by the Federal Reserve Board of no change in current interest rates, and taking into account current A-rated public utility bond yields based on the spread from 30-year Treasury bonds, explain whether 5.00 percent is realistic for use in the Risk Premium analysis.

Response:

a. Yes.

Blue Chip Financial Forecasts

| | Corp | orate | 30-Year |
|-----------|-----------|-----------|----------|
| Averages | Aaa-rated | Baa-rated | Treasury |
| 2018-2022 | 5.4% | 6.4% | 4.3% |
| 2023-2027 | 5.6% | 6.6% | 4.6% |

b. The rate today would be lower. Using the same building block approach to the development of the rate, a 4.75% A-rated public utility bond yield would be indicated. The components are a forecast 3.50% yield on long-term Treasury bonds plus a spread of 1.25%.

- 43. Refer to the Moul Testimony, Attachment PRM-7, page 1 of 1.
- a. Provide the monthly data underlying the dividend yields for the Gas Group.
 - b. Describe the adjustments to the Forward-looking Dividend Yield.
- c. Provide the calculations for the quarterly dividend yield of 3.09 percent.

Response:

- a. Please refer to Staff 2-43 Attachment A to this response for the Microsoft Excel spreadsheet. There are separate tabs for the monthly prices, quarterly dividend payments and ex-dividend dates.
- b. Please refer to Staff 2-43 Attachment A, page 1 of 6 to this response for the formulas in the bottom panel of the Microsoft Excel spreadsheet. Specifically, cells G-28, G31 and G34.

c. Please refer to Staff 2-43 Attachment A, page 1 of 6 of this response, cell G34 in the bottom panel of the Microsoft Excel spreadsheet.

The Excel spreadsheet is filed in this docket as

CKY_R_PSCDR2_NUM43_Attachment A_072216.

Monthly Dividend Yields for Gas Group for the Twelve Months Ending March 2016

| <u>Company</u> | <u>Apr-15</u> | <u>May-15</u> | <u>Jun-15</u> | <u>Jul-15</u> | <u>Aug-15</u> | <u>Sep-15</u> | Oct-15 | <u>Nov-15</u> | <u>Dec-15</u> | <u>Jan-16</u> | <u>Feb-16</u> | <u>Mar-16</u> | 12-Month <u>Average</u> | 6-Month <u>Average</u> | 3-Month <u>Average</u> |
|--|---------------|---------------|---------------|---------------|---------------|---------------|--------------|---------------|---------------|---------------|---------------|---------------|----------------------------|---------------------------|---------------------------|
| Atmos Energy Corp (ATO) | 2.91% | 2.89% | 3.05% | 2.84% | 2.85% | 2.69% | 2.68% | 2.70% | 2.67% | 2.44% | 2.42% | 2.27% | 2.74% | 2.60% | 2.51% |
| Chesapeake Utilities Corp (CPK) | 2.41% | 2.20% | 2.14% | 2.24% | 2.35% | 2.17% | 2.21% | 2.17% | 2.03% | 1.83% | 1.85% | 1.83% | 2.15% | 2.04% | 1.90% |
| Laclede Group Inc (LG) | 3.56% | 3.47% | 3.54% | 3.42% | 3.50% | 3.38% | 3.36% | 3.38% | 3.31% | 3.08% | 3.01% | 2.90% | 3.36% | 3.25% | 3.13% |
| New Jersey Resources Corporation (NJR) | 2.96% | 3.01% | 3.27% | 3.34% | 3.42% | 3.20% | 3.04% | 3.22% | 2.92% | 2.74% | 2.79% | 2.64% | 3.08% | 2.99% | 2.82% |
| Northwest Natural Gas (NWN) | 3.98% | 4.18% | 4.44% | 4.30% | 4.25% | 4.09% | 3.92% | 3.85% | 3.72% | 3.60% | 3.76% | 3.49% | 4.01% | 3.82% | 3.69% |
| South Jersey Industries Inc (SJI) | 3.83% | 3.84% | 4.07% | 4.17% | 4.21% | 3.99% | 4.00% | 4.64% | 4.50% | 4.27% | 4.19% | 3.71% | 4.16% | 4.27% | 4.32% |
| Southwest Gas Corp (SWX) | 2.96% | 2.98% | 3.06% | 2.89% | 2.94% | 2.79% | 2.65% | 2.89% | 2.95% | 2.77% | 2.66% | 2.47% | 2.87% | 2.79% | 2.79% |
| WGL Holdings Inc (WGL) | 3.37% | 3.23% | 3.43% | 3.32% | 3.43% | 3.23% | 2.98% | 3.01% | 2.96% | 2.78% | 2.72% | 2.57% | 3.13% | 2.95% | 2.82% |
| Average | <u>3.25%</u> | <u>3.23%</u> | <u>3.38%</u> | <u>3.32%</u> | <u>3.37%</u> | <u>3.19%</u> | <u>3.11%</u> | <u>3.23%</u> | <u>3.13%</u> | <u>2.94%</u> | <u>2.93%</u> | <u>2.74%</u> | <u>3.15%</u> | <u>3.01%</u> | <u>2.87%</u> |

Monthly dividend yields are calculated by dividing the annualized quarterly dividend by the month-end closing stock price adjusted by Note:

the fraction of the ex-dividend.

http://performance.morningstar.com/stock/performance-return http://www.snl.com/interactivex/dividends Source of Information:

| Forward-looking Dividend Yield 1/2 Growth | D ₀ /P ₀ (.5g) 3.01% 1.030000 | D ₁ /P ₀ 3.10% | $K = \frac{D_{o} (1 + g)^{o} + D_{o} (1 + g)^{o} + D_{o} (1 + g)^{i} + D_{o} (1 + g)^{i}}{P_{o}} + g$ |
|---|---|--|---|
| Discrete | D ₀ /P ₀ Adj. 3.01% 1.037227 | D ₁ /P ₀ 3.13% | $K = \frac{D_o (1+g)^{25} + D_o (1+g)^{50} + D_o (1+g)^{75} + D_o (1+g)^{1.00}}{P_o} + g$ |
| Quarterly | D ₀ /P ₀ Adj. 0.7533% 1.014674 | D ₁ /P ₀ 3.09% 3.11% | $K = \left[\left(1 + \frac{D \circ (1 + g)^{2S}}{P \circ} \right)^{4} - 1 \right] + g$ |
| Average Growth rat | e | 6.00% | |
| κ | | 9.11% | |

Month-End Closing Prices

| | <u> Apr-15</u> | <u>May-15</u> | <u>Jun-15</u> | <u>Jul-15</u> | <u> Aug-15</u> | <u>Sep-15</u> | Oct-15 | <u>Nov-15</u> | <u>Dec-15</u> | <u>Jan-16</u> | <u>Feb-16</u> | <u>Mar-16</u> |
|--|----------------|---------------|---------------|---------------|----------------|---------------|---------|---------------|---------------|---------------|---------------|---------------|
| | | | | | | | | | | | | |
| Atmos Energy Corp (ATO) | \$54.00 | \$54.02 | \$51.28 | \$55.30 | \$54.79 | \$58.18 | \$63.00 | \$62.31 | \$63.04 | \$69.22 | \$69.41 | \$74.26 |
| Chesapeake Utilities Corp (CPK) | \$47.78 | \$52.63 | \$53.85 | \$51.42 | \$49.27 | \$53.08 | \$52.21 | \$53.29 | \$56.75 | \$62.97 | \$62.30 | \$62.97 |
| Laclede Group Inc (LG) | \$51.93 | \$53.51 | \$52.06 | \$54.11 | \$52.94 | \$54.53 | \$58.57 | \$58.36 | \$59.41 | \$63.94 | \$65.52 | \$67.75 |
| New Jersey Resources Corporation (NJR) | \$30.51 | \$30.07 | \$27.55 | \$28.90 | \$28.27 | \$30.03 | \$31.68 | \$30.05 | \$32.96 | \$35.22 | \$34.62 | \$36.43 |
| Northwest Natural Gas (NWN) | \$46.70 | \$44.70 | \$42.18 | \$43.29 | \$43.98 | \$45.84 | \$47.77 | \$48.80 | \$50.61 | \$51.95 | \$49.89 | \$53.85 |
| South Jersey Industries Inc (SJI) | \$26.38 | \$26.39 | \$24.73 | \$24.24 | \$24.10 | \$25.25 | \$26.51 | \$22.96 | \$23.52 | \$24.86 | \$25.45 | \$28.45 |
| Southwest Gas Corp (SWX) | \$55.00 | \$54.46 | \$53.21 | \$56.34 | \$55.09 | \$58.32 | \$61.46 | \$56.08 | \$55.16 | \$58.83 | \$61.00 | \$65.85 |
| WGL Holdings Inc (WGL) | \$55.01 | \$57.54 | \$54.29 | \$55.90 | \$54.20 | \$57.67 | \$62.23 | \$61.66 | \$62.99 | \$66.79 | \$68.19 | \$72.37 |

Quarterly Dividend Payment

| | <u>Apr-15</u> | May-15 | <u>Jun-15</u> | <u>Jul-15</u> | <u>Aug-15</u> | <u>Sep-15</u> | Oct-15 | <u>Nov-15</u> | <u>Dec-15</u> | <u>Jan-16</u> | Feb-16 | Mar-16 |
|--|---------------|--------|---------------|---------------|---------------|---------------|--------|---------------|---------------|---------------|--------|--------|
| Atmos Energy Corp (ATO) | \$0.39 | \$0.39 | \$0.39 | \$0.39 | \$0.39 | \$0.39 | \$0.42 | \$0.42 | \$0.42 | \$0.42 | \$0.42 | \$0.42 |
| Chesapeake Utilities Corp (CPK) | \$0.29 | \$0.29 | \$0.29 | \$0.29 | \$0.29 | \$0.29 | \$0.29 | \$0.29 | \$0.29 | \$0.29 | \$0.29 | \$0.29 |
| Laclede Group Inc (LG) | \$0.46 | \$0.46 | \$0.46 | \$0.46 | \$0.46 | \$0.46 | \$0.49 | \$0.49 | \$0.49 | \$0.49 | \$0.49 | \$0.49 |
| New Jersey Resources Corporation (NJR) | \$0.23 | \$0.23 | \$0.23 | \$0.24 | \$0.24 | \$0.24 | \$0.24 | \$0.24 | \$0.24 | \$0.24 | \$0.24 | \$0.24 |
| Northwest Natural Gas (NWN) | \$0.47 | \$0.47 | \$0.47 | \$0.47 | \$0.47 | \$0.47 | \$0.47 | \$0.47 | \$0.47 | \$0.47 | \$0.47 | \$0.47 |
| South Jersey Industries Inc (SJI) | \$0.25 | \$0.25 | \$0.25 | \$0.25 | \$0.25 | \$0.25 | \$0.26 | \$0.26 | \$0.26 | \$0.26 | \$0.26 | \$0.26 |
| Southwest Gas Corp (SWX) | \$0.41 | \$0.41 | \$0.41 | \$0.41 | \$0.41 | \$0.41 | \$0.41 | \$0.41 | \$0.41 | \$0.41 | \$0.41 | \$0.41 |
| WGL Holdings Inc (WGL) | \$0.46 | \$0.46 | \$0.46 | \$0.46 | \$0.46 | \$0.46 | \$0.46 | \$0.46 | \$0.46 | \$0.46 | \$0.46 | \$0.46 |

Ex-Dividend Dates

| | <u>Apr-15</u> | <u>May-15</u> | <u>Jun-15</u> | <u>Jul-15</u> | <u>Aug-15</u> | <u>Sep-15</u> | Oct-15 | <u>Nov-15</u> | <u>Dec-15</u> | <u>Jan-16</u> | Feb-16 | <u>Mar-16</u> |
|--|---------------|---------------|---------------|---------------|---------------|---------------|-----------|---------------|---------------|---------------|-----------|---------------|
| Atmos Energy Corp (ATO) | 19-Feb-15 | 21-May-15 | 21-May-15 | 21-May-15 | 20-Aug-15 | 20-Aug-15 | 20-Aug-15 | 19-Nov-15 | 19-Nov-15 | 19-Nov-15 | 18-Feb-16 | 18-Feb-16 |
| Chesapeake Utilities Corp (CPK) | 13-Mar-15 | 13-Mar-15 | 11-Jun-15 | 11-Jun-15 | 11-Jun-15 | 11-Sep-15 | 11-Sep-15 | 11-Sep-15 | 11-Dec-15 | 11-Dec-15 | 11-Dec-15 | 11-Mar-16 |
| Laclede Group Inc (LG) | 09-Mar-15 | 09-Mar-15 | 09-Jun-15 | 09-Jun-15 | 09-Jun-15 | 09-Sep-15 | 09-Sep-15 | 09-Sep-15 | 09-Dec-15 | 09-Dec-15 | 09-Dec-15 | 09-Mar-16 |
| New Jersey Resources Corporation (NJR) | 11-Mar-15 | 11-Mar-15 | 11-Jun-15 | 11-Jun-15 | 11-Jun-15 | 11-Sep-15 | 11-Sep-15 | 11-Sep-15 | 11-Dec-15 | 11-Dec-15 | 11-Dec-15 | 11-Mar-16 |
| Northwest Natural Gas (NWN) | 28-Apr-15 | 28-Apr-15 | 28-Apr-15 | 29-Jul-15 | 29-Jul-15 | 29-Jul-15 | 28-Oct-15 | 28-Oct-15 | 28-Oct-15 | 27-Jan-16 | 27-Jan-16 | 27-Jan-16 |
| South Jersey Industries Inc (SJI) | 06-Mar-15 | 06-Mar-15 | 08-Jun-15 | 08-Jun-15 | 08-Jun-15 | 08-Sep-15 | 08-Sep-15 | 08-Sep-15 | 08-Dec-15 | 08-Dec-15 | 08-Dec-15 | 15-Mar-16 |
| Southwest Gas Corp (SWX) | 12-Feb-15 | 13-May-15 | 13-May-15 | 13-May-15 | 13-Aug-15 | 13-Aug-15 | 13-Aug-15 | 12-Nov-15 | 12-Nov-15 | 12-Nov-15 | 11-Feb-16 | 11-Feb-16 |
| WGL Holdings Inc (WGL) | 08-Apr-15 | 08-Apr-15 | 08-Apr-15 | 08-Jul-15 | 08-Jul-15 | 08-Jul-15 | 07-Oct-15 | 07-Oct-15 | 07-Oct-15 | 06-Jan-16 | 06-Jan-16 | 06-Jan-16 |

Days from Ex-Dividend Date

| | <u>Apr-15</u> | May-15 | <u>Jun-15</u> | <u>Jul-15</u> | Aug-15 | <u>Sep-15</u> | Oct-15 | Nov-15 | Dec-15 | <u>Jan-16</u> | Feb-16 | Mar-16 |
|--|---------------|--------|---------------|---------------|--------|---------------|--------|--------|--------|---------------|--------|--------|
| Alares Francis Orac (ATO) | 70 | 40 | 40 | 74 | | 4.4 | 70 | | 40 | 70 | 44 | 40 |
| Atmos Energy Corp (ATO) | 70 | 10 | 40 | /1 | 11 | 41 | 72 | 11 | 42 | 73 | 11 | 42 |
| Chesapeake Utilities Corp (CPK) | 48 | 79 | 19 | 50 | 81 | 19 | 50 | 80 | 20 | 51 | 80 | 20 |
| Laclede Group Inc (LG) | 52 | 83 | 21 | 52 | 83 | 21 | 52 | 82 | 22 | 53 | 82 | 22 |
| New Jersey Resources Corporation (NJR) | 50 | 81 | 19 | 50 | 81 | 19 | 50 | 80 | 20 | 51 | 80 | 20 |
| Northwest Natural Gas (NWN) | 2 | 33 | 63 | 2 | 33 | 63 | 3 | 33 | 64 | 4 | 33 | 64 |
| South Jersey Industries Inc (SJI) | 55 | 86 | 22 | 53 | 84 | 22 | 53 | 83 | 23 | 54 | 83 | 16 |
| Southwest Gas Corp (SWX) | 77 | 18 | 48 | 79 | 18 | 48 | 79 | 18 | 49 | 80 | 18 | 49 |
| WGL Holdings Inc (WGL) | 22 | 53 | 83 | 23 | 54 | 84 | 24 | 54 | 85 | 25 | 54 | 85 |

Adjusted Prices

| | <u> Apr-15</u> | May-15 | <u>Jun-15</u> | <u>Jul-15</u> | <u>Aug-15</u> | <u>Sep-15</u> | Oct-15 | Nov-15 | Dec-15 | <u>Jan-16</u> | Feb-16 | Mar-16 |
|--|----------------|---------|---------------|---------------|---------------|---------------|---------|---------|---------|---------------|---------|---------|
| Atmos Energy Corp (ATO) | \$53.70 | \$53.98 | \$51.11 | \$55.00 | \$54.74 | \$58.00 | \$62.67 | \$62.26 | \$62.85 | \$68.88 | \$69.36 | \$74.07 |
| Chesapeake Utilities Corp (CPK) | \$47.63 | \$52.38 | \$53.79 | \$51.26 | \$49.01 | \$53.02 | \$52.05 | \$53.04 | \$56.69 | \$62.81 | \$62.05 | \$62.91 |
| Laclede Group Inc (LG) | \$51.67 | \$53.09 | \$51.95 | \$53.85 | \$52.52 | \$54.42 | \$58.29 | \$57.92 | \$59.29 | \$63.66 | \$65.08 | \$67.63 |
| New Jersey Resources Corporation (NJR) | \$30.39 | \$29.87 | \$27.50 | \$28.77 | \$28.06 | \$29.98 | \$31.55 | \$29.84 | \$32.91 | \$35.09 | \$34.41 | \$36.38 |
| Northwest Natural Gas (NWN) | \$46.69 | \$44.53 | \$41.86 | \$43.28 | \$43.81 | \$45.52 | \$47.76 | \$48.63 | \$50.28 | \$51.93 | \$49.72 | \$53.52 |
| South Jersey Industries Inc (SJI) | \$26.23 | \$26.15 | \$24.67 | \$24.09 | \$23.87 | \$25.19 | \$26.36 | \$22.72 | \$23.45 | \$24.70 | \$25.21 | \$28.40 |
| Southwest Gas Corp (SWX) | \$54.66 | \$54.38 | \$53.00 | \$55.99 | \$55.01 | \$58.11 | \$61.11 | \$56.00 | \$54.94 | \$58.47 | \$60.92 | \$65.63 |
| WGL Holdings Inc (WGL) | \$54.90 | \$57.27 | \$53.87 | \$55.78 | \$53.93 | \$57.24 | \$62.11 | \$61.39 | \$62.56 | \$66.66 | \$67.92 | \$71.94 |

Respondent: Paul R. Moul

COLUMBIA GAS OF KENTUCKY, INC.
RESPONSE TO STAFF'S SECOND REQUEST FOR INFORMATION
DATED JULY 8, 2016

44. Provide an electronic copy of the Excel spreadsheets supporting the Moul

Testimony and his responses to the items in this request for information, where

appropriate, with the underlying data and formulas intact.

Response:

Filed in this docket as CKY_R_PSCDR2_NUM44_are the individual Microsoft

Excel spreadsheets for each of the attachments for Mr. Moul's testimony. All

underlying data is provided in tabs that follow each schedule. All formulas are

intact.

- 45. Refer to the Katko Testimony, page 4, regarding the rate base information and Schedule B-6, Sheet 2, Line No. 7, sub-account 2969, Net Operating Loss Fed where the 13-month average balance in the account of \$1,258,107 is listed. Refer also to the Direct Testimony of Panpilas W. Fischer ("Fischer Testimony"), pages 8-10, regarding the inclusion of deferred taxes for the Federal Net Operating Loss in rate base on Schedule B-6, Sheet 2.
- a. Confirm that the heading on page 8, line 17, of the Fischer Testimony should state Sheet 2 rather than Sheet 1, as Sheet 2 addresses the forecasted test year and corresponds with the deferred tax asset amount of \$1,258,107 listed on page 9.
- b. Provide the information and the calculation that was utilized in determining the decrease to deferred taxes of \$274,460 listed on page 10 of the Fischer Testimony.

- c. State whether the issue of excluding deferred tax assets related to net operating loss from rate base has been or currently is an issue in other jurisdictions for any of Columbia's affiliates. If so, provide all information related thereto.
- d. State whether Columbia had any deductions for capital expenditures that were treated as deductible repairs for fiscal year 2015, base period, and forecasted test period income tax purposes. If so, provide the amount of each deduction, along with a description of the cost.

Response:

- a. Yes, it is correct that Sheet 1 addresses the base period and Sheet 2 addresses the forecasted period and corresponds with the deferred tax asset amount of \$1,258,107 in question.
 - b. Please see Staff 2-45 Attachment A for the supporting calculation.
- c. The issue of excluding deferred tax assets related to net operating loss from rate base has only once been challenged and involved affiliate Columbia Gas of Maryland ("CMD"). In base rate Case No. 9316 filed before the Public Service Commission of Maryland, the inclusion of the deferred tax asset related to the net operating loss in rate base was contested by an opposing party. In the Proposed Order in Case No. 9316, the Chief Public Utility Law Judge upheld CMD's position with respect to the treatment of the NOL ADIT, but ordered CMD to obtain a Private Letter Ruling ("PLR") from the Internal Revenue Service

("IRS") because CMD was partially relying on a PLR issued to another taxpayer to support its position. Subsequent to the Order, CMD requested and obtained a PLR from the IRS (PLR 201548017 dated 8/19/15) which concluded that CMD's position to include the NOL ADIT in rate base was correct. The PLR is included in Attachment A in the response to AG Set 1-21(a).

d. Columbia reflected tax deductions for expenditures that were treated as capital for book purposes in the following amounts:

Fiscal Year 12/31/15 \$6,640,000

Base Period 8/31/16 \$6,773,782

Forecasted Test Period 12/31/17 \$8,153,680

Please refer to page 7 of my Direct Testimony for a description of the tax repairs deduction. The book vs. tax differences in the treatment of capital expenditures as repairs for tax purposes results in the recording of accumulated deferred income taxes which are a reduction to rate base.

KY PSC Case No. 2016-000162 Attachment A to PSC Set 2-045(b)

Normalization Adjustment:

Calculation of Pro Forma Tax Depreciation

Deferred Taxes at 12-31-16 81,648,356 Per WP-B6's Accounts 282 & 190 NOL

Projected Deferred Taxes

at 12/2017 88,719,726 Per WP-B6's Accounts 282 & 190 NOL

Increase in Deferred Taxes 7,071,369

| | Account 282 & | Per Reg. | | | Difference | Adj for | |
|----------------------|------------------------|------------|---------|---------|------------|----------------|--------------|
| | Account 190 NOL | Sec. 1.167 | | | | Monthly Spread | |
| | Per WP-B6's (forecast) | | | | | | |
| Balance Deferred Tax | xes | | | | | | |
| December 2016 | 81,648,356 | - | 365/365 | - | 81,648,356 | | (81,648,356) |
| January 2017 | 82,237,686 | 589,329 | 335/365 | 540,891 | 82,189,247 | | (82,237,686) |
| February 2017 | 82,827,015 | 589,329 | 305/365 | 492,453 | 82,681,700 | | (82,827,015) |
| March 2017 | 83,416,271 | 589,256 | 274/365 | 442,346 | 83,124,046 | | (83,416,271) |
| April 2017 | 84,005,528 | 589,256 | 243/365 | 392,299 | 83,516,345 | | (84,005,528) |
| May 2017 | 84,594,784 | 589,256 | 215/365 | 347,096 | 83,863,441 | | (84,594,784) |
| June 2017 | 85,184,040 | 589,256 | 184/365 | 297,050 | 84,160,491 | | (85,184,040) |
| July 2017 | 85,773,297 | 589,256 | 154/365 | 248,618 | 84,409,109 | | (85,773,297) |
| August 2017 | 86,362,553 | 589,256 | 123/365 | 198,571 | 84,607,680 | | (86,362,553) |
| September 2017 | 86,951,809 | 589,256 | 93/365 | 150,139 | 84,757,819 | | (86,951,809) |
| October 2017 | 87,541,066 | 589,256 | 62/365 | 100,093 | 84,857,912 | | (87,541,066) |
| November 2017 | 88,130,395 | 589,329 | 31/365 | 50,053 | 84,907,965 | | (88,130,395) |
| December 2017 | 88,719,726 | 589,330 | 1/365 | 1,615 | 84,909,580 | | (88,719,726) |
| 13-month Average | 85,184,040 A | | | | 84,909,580 | В | |

Difference between 13-month average and Reg. Sec. 1.167 amount:

=A-B \$ 274,460

KY PSC Case No. 2016-00162

Response to Staff's Data Request Set Two No. 46

Respondent: Brian J. Noel

COLUMBIA GAS OF KENTUCKY, INC. RESPONSE TO STAFF'S SECOND REQUEST FOR INFORMATION DATED JULY 8, 2016

- 46. Refer to the Direct Testimony of Brian J. Noel, page 7, lines 1-2, which state, "Uncollectible accounts expense is based on the latest estimate of net charge-offs as a percentage of residential revenue.
 - a. Explain whether Columbia factors its accounts receivable.
- b. If the answer to part a. of this request is yes, provide the most current12-month cost of financing the accounts receivable.

Response:

- a. Columbia does not factor its accounts receivable.
- b. Not applicable.

KY PSC Case No. 2016-00162

Response to Staff's Data Request Set Two No. 47

Respondent: Mark. P. Balmert

COLUMBIA GAS OF KENTUCKY, INC.
RESPONSE TO STAFF'S SECOND REQUEST FOR INFORMATION
DATED JULY 8, 2016

47. Refer to the Direct Testimony of Mark P. Balmert ("Balmert Testimony"),

pages 11-12.

a. State whether Columbia considered an increase more gradual than

the 31.7 percent increase it proposes for the GRS/GTR customer charge.

b. The "across the board" charges shown on Table 4 for customer

classes IS/DS. IUS, and DS-ML appear to reflect the application of percentages

different from the 37.9 percent referenced on page 12. Explain whether the use of

different percentage increases was intentional, and if so the rationale for each

percentage used. If the use of different percentage increases was not intentional,

state whether Columbia's proposal for the customer charges for the identified rate

schedules will change.

1

Response:

Columbia did consider gradualism in design of the GRS/GTR customer charge. After careful consideration of all the factors that determine a customer charge, Columbia believes a 31.7% increase is fair and balanced. There were three fundamental factors that influenced Columbia's final decision on the GRS/GTS rate design. First, Columbia requires a 37.02% increase in base revenues to achieve its required return. When studying the results of the Allocated Cost of Service Study (Attachment CEN-3, Page 4) the rate of return earned on rate base shown on line 13 for the GRS/GTR rate class is 0.34% as compared to a total company return of 2.35%. This means that the GRS/GTR rate class requires an even greater increase in revenue requirement to show movement toward recovery of its cost of service. Columbia's rate design on Attachment MPB-1, Page 2, Line 2, Column 7 shows a required increase in revenue requirement to the GRS/GTR rate class of 37.87%.

Second, in reviewing the increase in net investment in those plant accounts that are traditionally included in all parties' minimum customer charge studies, Columbia shows an increase of 32.2% from \$58,547,931 to \$77,410,145 for the residential class when comparing costs such as service lines, meters, meter installations, house regulators, and house regulator installations to the costs included in Columbia's 2013 rate case (Case No. 2013-00167). These costs are

universally accepted as minimum type of costs that are recovered through a customer charge because these costs are incremental fixed costs as customers are added.

Third, by limiting the increase in the residential customer charge to 31.7%, and with a revenue requirement increase of 37.87%, in the residential non-customer charge recovery through the volumetric base rate must increase by 44.3%.

Therefore, Columbia's proposed rate design is intended to: 1) show progress for the GRS/GTR rate class toward recovering its cost of service by assigning a 37.87% increase in revenue requirement to the GRS/GTR rate case as compared to the 37.02% for total company, thereby limiting cross subsidization from other rate classes; 2) increase the customer charge 31.7% which is more gradual than the overall rate class revenue requirement increase of 37.87% and less than the 32.2% increase in traditional customer charge costs; and 3) limit the burden on the larger than average consumption GRS/GTR customers by increasing the volumetric base rate by 44.3% thereby limiting intra-class subsidization.

b. "Across the Board" means whatever percentage increase in revenue requirement assigned to the rate class (ie. GRS/GTR), is the same percentage

increase applied to the customer charge revenue requirement as it is to the volumetric charge revenue requirement for that particular rate class. It does not mean the same percentage increase across all rate classes. So, if the revenue requirement increase for the rate class is 37.9%, so is the revenue requirement increase for the customer charge revenue and the volumetric charge revenue. Both increase 37.9% as well.

The "across the board" charges shown on Table 4 for customer classes IS/DS, IUS, and DS-ML accurately reflect the application of percentages different from the 37.9% increase in base revenue referenced on page 12 for the residential class. The IS/DS class was assigned an 45.2% increase in base revenue because the rate of return for the IS/DS class shown on Attachment CEN-3, Page 4, line 13 was greater than the GRS/GTR class however because there are IS/DS customers with flex rate discounts that do not receive an increase, the 42.5% is greater than the 37.9% assigned to the residential class. The IUS class was assigned a 36.2% increase in base revenue because the rate of return for the IUS class was greater than the IS/DS class. Finally the DS-ML class was assigned no increase because the rate of return for the DS-ML of 52.45% is already much greater than the 8.41% return Columbia is seeking in this case.

Below are the calculated "across the board" customer charges for the IS/DS, DS-ML, and IUS rate classes shown on page 11 of Mr. Balmert's testimony calculated in the same manner as the residential class shown on page 12 of Mr. Balmert's testimony. Note the "Percentage Increase in Delivery Service Revenue" is simply the percent increase in base revenue proposed for each rate class in this rate case.

| | <u>IS/DS</u> | DS-ML | <u>IUS</u> |
|---|--------------|------------------|-----------------|
| Proposed Increase to Base Rates | \$2,090,649 | (\$6) | \$8,163 |
| | | | |
| Customer Charge Revenue | \$902,317 | \$7,200 | \$11,448 |
| Accelerated Mains Replacement Program | 50,086 | \$2,012 | \$1,847 |
| Administrative Charge Revenue | 402,833 | 0 | 0 |
| All Gas Consumed | 3,266,040 | \$ <u>58,428</u> | \$ <u>9,226</u> |
| Subtotal | \$4,621,276 | \$67,640 | \$22,521 |
| | | | |
| Percent Increase in Delivery Service Revenue | 45.2% | 0.0% | 36.2% |
| Current Customer Charge | \$1,007.05 | \$200.00 | \$477.00 |
| | | | |
| Across the Board Cust. Chg. | \$1,462.64 | \$255.904 | \$649.89 |

-

⁴ Includes current \$200.00 customer charge and current \$55.90 administrative charge.

Respondent: Mark P. Balmert

COLUMBIA GAS OF KENTUCKY, INC. RESPONSE TO STAFF'S SECOND REQUEST FOR INFORMATION DATED JULY 8, 2016

48. Refer to the Balmert Testimony. Provide an electronic copy of all attachments to the testimony in Excel spreadsheet format with the formulas intact and unprotected and all rows and columns accessible.

Response:

Please see the Excel spreadsheet filed in this docket as

CKY_R_PSCDR2_NUM48_Attachment_MPB_1_072216.xlxs.

49. Refer to the Direct Testimony of Chad E. Notestone ("Notestone

Testimony"). In Case No. 2013-00167, Columbia filed two Cost of Service Studies

("COSS"), a Design Day Study and a Peak and Average Study. In the current

case, Columbia filed three COSSs: a Demand-Commodity Study; a Customer-

Demand Study; and an Average of Customer-Demand and Demand-Commodity

Study.

- a. Explain the differences between the COSSs filed in Case No.
- 2013-00167 and those filed in this case.
 - b. In Case No. 2009-00140 Columbia filed COSSs with similar

methodologies. Explain why Columbia returned to the use of the Demand-

Commodity and Customer-Demand Studies used in Case No. 2009-00141.

c. Explain any other differences in methodology between the COSS

filed in Case No. 2009-00141 and the current case.

Response:

- It appears that differences exist primarily in the terminology or a. naming conventions of the studies themselves, but the underlying principles between the studies presented in Case No. 2013-00167 and this case are essentially the same. For example, the Peak and Average study in the previous rate case used the same methodology as the Demand-Commodity study where the allocation of distribution mains expenses are allocated on factors that are derived using both design day (peak) demand and average throughput. The Design Day study methodology was the same as a Customer-Demand study where the allocation of distributions mains expense was done using a composite weighting between a theoretical minimum system mains investment allocated on number of customers with the remainder of the mains costs allocated on design day demand. The only difference was in the methodology used to determine the minimum system amount used for the customer component of mains. The previous study used a zero-intercept method to determine the theoretical cost of a zero inch sized minimum system whereas the Customer-Demand study uses two inches as the theoretical minimum sized system in determination of the customer component of mains.
 - **b.** Please see the response to part a above.

c. There are no differences in the underlying methodologies. In this case, the only difference in the studies is the format or presentation of the data. Columbia changed the presentation of the studies in order to provide more detail in showing the classification of costs between Customer, Commodity and Demand related.

50. Explain why the Average COSS was chosen for use in the Testimony in this

case rather than the Demand-Commodity Study or the Customer-Demand Study.

Response:

Columbia recognizes that there is no scientifically correct or precise method

for allocating costs and that the results of the Customer-Demand COSS and

Demand-Commodity COSS studies are useful in providing a reasonable range of

returns for use as a guide in establishing appropriate rates. As such, the Customer-

Demand CCOS study and the Demand-Commodity CCOS study set the outside

parameters of reasonable allocations of cost among the rate classes.

For rate design purposes, Columbia generally supports the use of the

Average study as a reasonable approach and in recognition of the fact that the

interpretation of cost causation factors is fundamentally different between the two

studies. In this sense, the Average study incorporates cost classification elements

from both studies such as number of customers, capacity or demand requirements

and average usage.

- 51. Refer to the Notestone Testimony. Attachment CEN-1, pages 1-4 of 129. These pages show the cost of service results by the following rate categories: GS-Residential, GS-Other, IUS, DS-ML and DS/IS.
- a. Provide a listing of Columbia's individual rate classes that are included in each category.
- b. Refer also to Schedule M-2.1. For each listing under "Sales Service" state under which rate class and rate category each are classified.

Response:

Please see the listing below.

| | Billing Rate | |
|--|---------------------|-----------------------|
| Rate Classification | <u>Schedule</u> | ACOS Category |
| Sales Service: | | |
| General Service - Residential | GSR | GS-Residential |
| LG&E Commercial | G1C | GS-Other |
| LG&E Residential | G1R | GS-Residential |
| Inland Gas General Service - Residential | IN3 | GS-Residential |
| Inland Gas General Service - Residential | IN4 | GS-Residential |
| Inland Gas General Service - Residential | IN5 | GS-Residential |
| LG&E Residential | LG2 | GS-Residential |
| LG&E Commercial | LG2 | GS-Other |
| | | |

| LG&E Residential | LG3 | GS-Residential |
|---|-----|-----------------------|
| LG&E Residential | LG4 | GS-Residential |
| General Service - Commercial | GSO | GS-Other |
| General Service - Industrial | GSO | GS-Other |
| Interruptible Service - Industrial | IS | DS/IS |
| Intrastate Utility Service - Wholesale | IUS | IUS |
| Transportation Service: | | |
| GTS Choice - Residential | GTR | GS-Residential |
| GTS Choice - Commercial | GTO | GS-Other |
| GTS Choice - Industrial | GTO | GS-Other |
| GTS Delivery Service - Commercial | DS | DS/IS |
| GTS Delivery Service - Industrial | DS | DS/IS |
| GTS Grandfathered Delivery Service - Comm | GDS | GS-Other |
| GTS Grandfathered Delivery Service - Ind | GDS | GS-Other |
| GTS Main Line Service - Industrial | DS3 | DS-ML |
| GTS Flex Rate - Commercial | FX1 | DS/IS |
| GTS Flex Rate - Commercial | FX2 | DS/IS |
| GTS Flex Rate - Industrial | FX5 | DS-ML |
| GTS Flex Rate - Industrial | FX7 | DS/IS |
| GTS Special Agency Service | SAS | DS/IS |
| GTS Special Rate - Industrial | SC3 | DS/IS |
| | | |

52. Refer to the application, Volume 1 of 8, the Balmert Testimony, Attachment MPB-1, page 4 of 8. Explain why the Revenue Required Increases for each rate class in Line 12 do not match the proposed increases found in the Notestone Testimony, Attachment CEN-3, page 1.

Response:

Attachment MPB-1, Page 4, Line 11 shows Columbia's targeted revenue requirement requested by rate class as follows:

| Total Co. | GS-Res | GS-Other | IUS | DS-ML | DS/IS |
|--------------|--------------|-------------|---------|-------|-------------|
| \$25,408,365 | \$16,504,471 | \$6,805,004 | \$8,165 | \$0 | \$2,090,725 |

Attachment CEN-3, Page 1, Line 2, shows the revenue requirement by rate class as a result of Columbia's proposed rate design.

| Total Co. | GS-Res | GS-Other | IUS | DS-ML | DS/IS |
|--------------|--------------|-------------|---------|-------|-------------|
| \$25,408,373 | \$16,471,876 | \$6,826,911 | \$8,147 | \$2 | \$2,101,436 |

In the determination of Columbia's rate design, Columbia inadvertently allocated the \$132,048 (Attachment MPB-2, Page 1, Line 41) increase in Late

Payment Charges due to the increase in revenue requirement on a customer ratio as shown on Attachment MPB-1, Page 4, Line 15. Below are the allocated amounts in the attachment.

| Total Co. | GS-Res | GS-Other | IUS | DS-ML | DS/IS |
|-----------|-----------|----------|-----|-------|-------|
| \$132,048 | \$118,391 | \$13,573 | \$2 | \$6 | \$76 |

Columbia's intent was to use the Late Payment Charges Revenue from backup tab "Acct 487" in the Attachment CEN-3 spreadsheet which was allocated based on the proposed revenue requirement. Below is the intended allocation of Late Payment Charge revenue increases.

| | Total Co. | GS-Res | GS-Other | IUS | DS-ML | DS/IS |
|----------|-----------|-----------|-----------|-------|---------|----------|
| Current | \$476,000 | \$305,532 | \$137,766 | \$249 | \$2,494 | \$29,959 |
| Proposed | \$608,048 | \$391,160 | \$173,234 | \$291 | \$2,495 | \$40,868 |
| Increase | \$132,048 | \$85,628 | \$35,468 | \$42 | \$1 | \$10,909 |

As a result, Columbia's proposed rate design allocated revenue requirement among the rate classes slightly differ from what was intended. Below is a reconciliation between the intent in distribution of revenue by rate class as shown on Attachment MPB-1, Page 4, Line 11 and the final rate design shown on Attachment CEN-3, Page 1, Line 2.

| | Total Co. | GS-Res | GS-Other | IUS | DS-ML | DS/IS |
|-------------|--------------|--------------|-------------|---------|-------|-------------|
| MPB-1 | \$25,408,365 | \$16,504,471 | \$6,805,004 | \$8,165 | \$0 | \$2,090,725 |
| Less: Orig. | \$132,048 | \$118,391 | \$13,573 | \$2 | \$6 | \$76 |
| Late Pay | | | | | | |

| Plus: Corr. | \$132,048 | \$85,628 | \$35,468 | \$42 | \$1 | \$10,909 |
|-------------|--------------|--------------|-------------|---------|-----|-------------|
| Late Pay | | | | | | |
| Plus: Rate | \$0 | \$168 | \$12 | (\$58) | \$0 | (\$122) |
| Design | | | | | | |
| Rounding | | | | | | |
| CEN-3 | \$25,408,373 | \$16,471,876 | \$6,826,911 | \$8,147 | \$2 | \$2,101,436 |

Although the final rate design did not produce the intended revenue increase distribution among the rate classes shown on Attachment MPB-1, Page 4, Line 11, the filed for rate design does recover the total company revenue requirement and produces a fair distribution among the rate classes.

KY PSC Case No. 2016-00162 Response to Staff's Data Request Set Two No. 53 Respondent: Chad Notestone

COLUMBIA GAS OF KENTUCKY, INC. RESPONSE TO STAFF'S SECOND REQUEST FOR INFORMATION DATED JULY 8, 2016

- 53. Refer to the Notestone Testimony, attachments CEN-2 and CEN-3.
- a. Refer to page 44 of 129 of both attachments. Confirm that the Classification Factors should be as follows:

Labor:

| Production | Page 12 |
|------------------------------|---------|
| Distribution — O&M Operation | Page 13 |
| Distribution — O&M Maint. | Page 13 |
| Customer Accounts | Page 14 |
| Consumer Service and Info. | Page 14 |
| Sales | Page 15 |
| Administrative & General | Page 15 |
| | |

| Production | Page 12 |
|------------------------------|---------|
| Distribution — O&M Operation | Page 16 |
| Distribution — O&M Maint. | Page 16 |
| Customer Accounts | Page 17 |
| Consumer Service and Info | Page 17 |
| Sales | Page 18 |
| Administrative & General | Page 18 |

- b. Refer to page 46 of 129. Confirm that the reference in line 1 should be page 23, line 3.
- c. Refer to page 70 of 129. Confirm that the Classification Factors should be as follows:

Labor:

| Production | Page 63 |
|------------------------------|---------|
| Distribution — O&M Operation | Page 64 |
| Distribution — O&M Maint. | Page 64 |
| Customer Accounts | Page 65 |
| Consumer Service & Info. | Page 65 |
| Sales | Page 66 |
| Administrative & General | Page 66 |

| Production | Page 63 |
|------------------------------|---------|
| Distribution — O&M Operation | Page 67 |
| Distribution — O&M Maint. | Page 67 |
| Customer Accounts | Page 68 |
| Consumer Service and Info | Page 68 |
| Sales | Page 69 |
| Administrative & General | Page 69 |

- d. Refer to page 72 of 129. Confirm that the reference in line 1 should be page 74, line 3.
- e. Refer to page 96 of 129. Confirm that the Classification Factors should be as follows:

| Labor: | | |
|--------|------------------------------|---------|
| | Production | Page 89 |
| | Distribution — O&M Operation | Page 90 |
| | Distribution — O&M Maint. | Page 90 |
| | Customer Accounts | Page 91 |
| | Consumer Service & Info. | Page 91 |
| | Sales | Page 92 |
| | Administrative & General | Page 92 |

M&E

| Production | Page 89 |
|------------------------------|---------|
| Distribution — O&M Operation | Page 93 |
| Distribution — O&M Maint. | Page 93 |
| Customer Accounts | Page 94 |
| Consumer Service and Info | Page 94 |
| Sales | Page 95 |
| Administrative & General | Page 95 |
| | |

- f. Refer to page 98 of 129. Confirm that the reference in line 1 should be page 100, line 3.
- Refer to page 122 of 129. Confirm that the Classification Factors g. should be as follows:

| Labor: | | |
|--------|----------------------------------|----------|
| | Production | Page 115 |
| | $Distribution - O\&M\ Operation$ | Page 116 |
| | Distribution — O&M Maint. | Page 116 |
| | Customer Accounts | Page 117 |
| | Consumer Service & Info. | Page 117 |
| | Sales | Page 118 |
| | Administrative & General | Page 118 |

| Production | Page 115 |
|----------------------------------|----------|
| $Distribution - O\&M\ Operation$ | Page 119 |
| Distribution — O&M Maint. | Page 119 |

| Customer Accounts | Page 120 |
|---------------------------|----------|
| Consumer Service and Info | Page 120 |
| Sales | Page 121 |
| Administrative & General | Page 121 |

h. Refer to page 124 of 129. Confirm that the reference in line 1 should be page 126, line 3.

Response:

a. The page references should be as follows:

Labor:

| Production | Page 37 |
|------------------------------|---------|
| Distribution — O&M Operation | Page 38 |
| Distribution — O&M Maint. | Page 38 |
| Customer Accounts | Page 39 |
| Consumer Service and Info. | Page 39 |
| Sales | Page 40 |
| Administrative & General | Page 40 |
| | |

| Production | Page 37 |
|------------------------------|-----------|
| Distribution — O&M Operation | n Page 41 |
| Distribution — O&M Maint. | Page 41 |
| Customer Accounts | Page 42 |
| Consumer Service and Info | Page 42 |
| Sales | Page 43 |
| Administrative & General | Page 43 |
| | |

- b. The reference should be page 48, line 3.
- c. That is correct.

- d. That is correct.
- e. That is correct.
- f. That is correct.
- g. That is correct.
- h. That is correct.

COLUMBIA GAS OF KENTUCKY, INC. RESPONSE TO STAFF'S SECOND REQUEST FOR INFORMATION DATED JULY 8, 2016

- 54. Refer to the Direct Testimony of John J. Spanos at page 5, lines 3-7, regarding Mr. Spanos's testimony in Columbia's past rate case.
- a. Explain in detail the changes to the depreciation procedure to more appropriately match utilization of assets to their recovery.
- b. Provide a comparison of Colombia's present depreciation rates to its proposed deprecation rates by account showing the base depreciation percentage, salvage value percentage, cost of removal percentage, net salvage percentage and the net depreciation rate.
- c. Identify and explain by account the major changes in any of the components listed in part b. of this request.
- d. Identify the accounts which had the greatest change in depreciation expense and the reasons therefor.
- e. Identify and explain what impacts Columbia's AMRP program had on affected accounts.

f. Explain whether a removal cost study was performed in conjunction with the depreciation study. If not, explain the reason(s).

Response:

- a. The change from the Average Service Life (ASL) procedure to the Equal Life Group (ELG) procedure reflects the better matching of utilization of assets to their recovery. The ASL procedure is designed to recover all assets within an account over the same period of time, regardless of the actual life of the asset. In the case of the ELG procedure, the asset is recovered while it is in service, thus, short lived assets recovered over a shorter period of time than the long lived assets within the account. This is easily calculated due to computer models.
- b. The schedule attached to Columbia's response to Attorney General Data Request Set 1, Question 13, sets forth a comparison of the proposed versus present depreciation notes by account. The present depreciation rates were not segregated by component, therefore, the requested breakdowns are not available.
- c. The primary changes between the depreciation rates that are addressed in part b of this response relate to the increased cost of removal for Account 380.00, Services; life parameter for Account 381.1, Meters AMI; and cost

of removal for Account 376.00, Mains. The increased cost of removal for Accounts 376 and 380 relate to the added costs to remove or retire mains and services. This is common across the industry due to higher labor costs and the required effort to perform retirements. The change for Account 381.1, Meters – AMI is due to the fact that the current rates apply the rates for Account 381.00 – Meters to the new technology meters. This is because the new technology meters were not in service when the current rates were established. The new technology meters are not smart meters but automated meter reading devices (AMRs) attached to Columbia's meters as authorized pursuant to the Commission's Order in Case No. 2013-00167, Order dated December 13, 2013.

- d. The accounts listed in part c) of this response had the largest depreciation expense change which was due to the change in parameter listed above as well as the combined change in depreciation procedure.
- e. Columbia's AMRP program only affected the mains and services accounts.

 The acceleration of main replacement had very little effect on the depreciation study, because most assets that are being replaced were very old and had a small dollar value as compared to the rest of the assets in the account.

f. There was not a specific removal cost study performed, however, the net salvage analyses in sections IV and VIII of the depreciation study shows the retirements and associated cost of removal. This is taken into consideration when reviewing the historical analyses as well as average age of retirements. For example, the most recent 5-year average for net salvage is negative 27% for mains, however, the proposed estimate for the account is negative 20%.

KY PSC Case No. 2016-00162

Response to Staff's Data Request Set Two No. 55

Respondent: Austin M. Schauer

COLUMBIA GAS OF KENTUCKY, INC. RESPONSE TO STAFF'S SECOND REQUEST FOR INFORMATION DATED JULY 8, 2016

55. Refer to the Direct Testimony of Austin M. Schauer, page 8, lines 9-17, regarding the Federal Energy Regulatory Commission's audit of NCSC. Provide a copy of the audit report.

Response:

Please see Staff 2-55 Attachment A for a copy of the October 24, 2012 FERC audit report.

Respondent: Panpilas W. Fischer

COLUMBIA GAS OF KENTUCKY, INC. RESPONSE TO STAFF'S SECOND REQUEST FOR INFORMATION DATED JULY 8, 2016

- 56. Refer to the Fischer Testimony, page 9, regarding bonus depreciation.
- a. State whether Columbia used bonus depreciation for federal income tax purposes for fiscal year 2015.
- b. State whether Columbia intends to use bonus depreciation for federal income tax purposes for fiscal years 2016, 2017, and 2018.
- c. State whether bonus depreciation was utilized in Columbia's computation of its accumulated deferred income taxes ("ADIT") for rate base and revenue requirements through the base period and test period in this case.
- d. If the response to part c. of this request is negative, provide updates to Columbia's rate base and revenue requirement calculations that reflect the impacts of bonus depreciation on ADIT through the base period and test period in this case.

Response:

- a. Columbia is taking bonus depreciation for federal income tax purposes on its 2015 return.
- b. Columbia intends on taking bonus depreciation for federal income tax purposes for 2016, 2017 and 2018.
- c. Columbia calculated accumulated deferred income taxes ("ADIT") on bonus depreciation which resulted in a reduction to rate base and the revenue requirements through the base period and test period in this case.
- d. N/A.

Respondents: Austin M. Schauer, Brian J. Noel, and Jana T. Croom

COLUMBIA GAS OF KENTUCKY, INC. RESPONSE TO STAFF'S SECOND REQUEST FOR INFORMATION DATED JULY 8, 2016

- 57. Refer to the application, Tab 51, Filing Requirement 807 KAR 5:001, Section 16-(7)(u), page 6.
- a. Provide by allocation basis and amount the year-to-date NCSC charges as of June 30, 2016.
- b. Provide by allocation basis the projected NCSC charges from July 2016 to December 2016.
- c. Provide by allocation basis the actual at February 29, 2016, and projected at August 31, 2016, NCSC charges.
- d. Provide by allocation basis the NCSC charges for the test year ended December 31, 2017.

Response:

Please refer to the table below for each response to the corresponding subpart above related to Gross NCSC Charges by allocation basis.

| | Α. | В. | | С. | D. |
|----------------------|---|--|---------------------------|---------------------------|---|
| Allocation Basis | January 2016 – June 2016 (Actual) | July 2016 – December 2016 (Forecast) | February 2016 (Actual) | August 2016 (Forecast) | January 2017 - December 2017 (Forecast) |
| Direct Billed to CKY | 4,165,014.10 | 3,238,846.00 | 595,418.65 | 518,457.49 | 6,810,581.59 |
| Basis 1 | 913,515.72 | 1,071,013.48 | 151,579.28 | 174,417.61 | 2,087,566.68 |
| Basis 2 | 5,896.04 | 5,646.35 | 576.59 | 934.43 | 13,481.03 |
| Basis 3 | - | - | - | - | - |
| Basis 4 | 15,677.36 | 13,596.84 | 2,532.46 | 2,170.14 | 28,123.18 |
| Basis 7 | 48,339.02 | 48,592.82 | 8,016.05 | 8,050.92 | 95,225.56 |
| Basis 8 | 1,318.89 | 1,260.15 | 1,017.59 | 203.26 | 6,989.85 |
| Basis 9 | 711.85 | - | 908.50 | - | - |
| Basis 10 | 1,638,902.11 | 1,891,402.51 | 264,404.07 | 310,214.52 | 3,636,041.60 |
| Basis 11 | 406,022.67 | 311,363.34 | 62,469.67 | 51,268.01 | 648,085.67 |
| Basis 13 | 454,335.22 | 514,679.58 | 59,378.48 | 85,761.07 | 1,062,456.44 |
| Basis 14 | 2,779.71 | 5,628.06 | 1,027.15 | 932.40 | 11,648.55 |
| Basis 20 | 1,658,515.08 | 2,126,992.76 | 255,087.99 | 353,203.22 | 4,862,616.94 |
| NCSC Overheads | 199,873.79 | 309,920.67 | 38,841.02 | 50,464.28 | 743,200.02 |
| Total | 9,510,901.56 | 9,538,942.56 | 1,441,257.50 | 1,556,077.35 | 20,006,017.11 |

KY PSC Case No. 2016-00162 Response to Staff's Data Request Set Two No. 58 Respondent: S. Mark Katko

COLUMBIA GAS OF KENTUCKY, INC. RESPONSE TO STAFF'S SECOND REQUEST FOR INFORMATION DATED JULY 8, 2016

58. Refer to the application, Tab 55, Schedule B-2.1, Sheet 1 of 2. Provide a like schedule based on the current plant in service.

Response:

Please see Staff 2-58 Attachment A.

COLUMBIA GAS OF KENTUCKY, INC. CASE NO. 2016 - 00162 PLANT IN SERVICE BY ACCOUNTS AND SUBACCOUNTS AS OF JUNE 30, 2016

| LN. NO. | ACCT. NO. | ACCOUNT / SUBACCOUNT TITLES | BASE PERIOD TOTAL COMPANY | JURIS. PERCENT | JURISDICTIONAL TOTAL | ADJUSTMENTS | ADJUSTED JURISDICTION |
|------------|--------------|--|------------------------------|-------------------|-------------------------|-------------|--------------------------|
| | | | \$ | | \$ | \$ | \$ |
| 1 | | INTANGIBLE PLANT | | | | | |
| 2 | | ORGANIZATION | 521 | <u>100%</u> | 521 | 0 | 521 |
| 3 | | MISCELLANEOUS INTANGIBLE PLANT | 74,348 | | 74,348 | 0 | 74,348 |
| 4 | | MISC INTANGIBLE PLANT-DIS SOFTWARE | 0 | | 0 | 0 | 0 |
| 5 6 | | MISC INTANGIBLE PLANT-FARA SOFTWARE | 0 5 420 576 | | 0 5 420 576 | 0 | 0 5 420 576 |
| 7 | 303.30 | MISC INTANGIBLE PLANT-OTHER SOFTWARE TOTAL INTANGIBLE PLANT | 5,420,576 5,495,444 | | 5,420,576 5,495,444 | 0 | 5,420,576 5,495,444 |
| , | | TOTAL INTANGIBLE PLANT | 5,495,444 | | 5,495,444 | U | 5,495,444 |
| 8 | | PRODUCTION PLANT - LPG | | | | | |
| 9 | 304.10 | | 0 | | 0 | 0 | 0 |
| 10 | | TOTAL PRODUCTION PLANT - LPG | 0 | - | 0 | 0 | 0 |
| | | | | | | | |
| 11 | | <u>DISTRIBUTION PLANT</u> | | | | | |
| 12 | | LAND-CITY GATE & MAIN LINE IND. M & R | 206 | | 206 | 0 | 206 |
| 13 | | LAND-OTHER DISTRIBUTION SYSTEMS | 877,756 | | 877,756 | 0 | 877,756 |
| 14 | | LAND RIGHTS-OTHER DISTR SYSTEMS | 807,184 | | 807,184 | 0 | 807,184 |
| 15 | | RIGHTS OF WAY | 2,666,576 | | 2,666,576 | 0 | 2,666,576 |
| 16 | | STRUC & IMPROV-CITY GATE M & R STRUC & IMPROV-GENERAL M & R | 2,125 | | 2,125 | 0 | 2,125 |
| 17 18 | | STRUC & IMPROV-GENERAL III & R STRUC & IMPROV-REGULATING | 0 1,949,949 | | 0 1,949,949 | 0 | 0 1,949,949 |
| 19 | | STRUC & IMPROV-DISTR. IND. M & R | 1,949,949 | | 1,949,949 | 0 | 1,949,949 |
| 20 | | STRUC & IMPROV-OTHER DISTR. SYSTEMS | 7,983,864 | | 7,983,864 | 0 | 7,983,864 |
| 21 | | STRUC & IMPROV-OTHER DISTR SYS-ILP | 259,809 | | 259,809 | 0 | 259,809 |
| 22 | | STRUC & IMPROV-COMMUNICATIONS | 0 | | 0 | 0 | 0 |
| 23 | | MAINS | 207,076,030 | | 207,076,030 | 0 | 207,076,030 |
| 24 | 378.10 | M & R STATION EQUIP-GENERAL | 518,504 | | 518,504 | 0 | 518,504 |
| 25 | | M & R STA EQUIP-GENERAL-REGULATING | 9,672,022 | | 9,672,022 | 0 | 9,672,022 |
| 26 | 378.30 | M & R STA EQUIP-GEN-LOCAL GAS PURCH | 45,443 | | 45,443 | 0 | 45,443 |
| 27 | 379.10 | M & R STA EQUIP-CITY GATE CHECK STA | 254,901 | | 254,901 | 0 | 254,901 |
| 28 | | SERVICES | 119,372,253 | | 119,372,253 | 0 | 119,372,253 |
| 29 | | METERS | 13,524,856 | | 13,524,856 | 0 | 13,524,856 |
| 30 | | METERS - AMI | 8,705,143 | | 8,705,143 | 0 | 8,705,143 |
| 31 | | METER INSTALLATIONS | 9,054,271 | | 9,054,271 | 0 | 9,054,271 |
| 32 | | HOUSE REGULATORS | 5,570,602 | | 5,570,602 | 0 | 5,570,602 |
| 33 | | HOUSE REGULATOR INSTALLATIONS | 2,257,522 | | 2,257,522 | 0 | 2,257,522 |
| 34 35 | | INDUSTRIAL M & R STATION EQUIPMENT OTHER EQUIP-ODORIZATION | 3,207,474 | | 3,207,474 | 0 | 3,207,474 |
| 36 | | OTHER EQUIP-ODORIZATION OTHER EQUIP-TELEPHONE | 0 735,771 | | 0 735,771 | 0 | 0 735,771 |
| 37 | | OTHER EQUIPMENT-RADIO | 795,187 | | 795,187 | 0 | 795,187 |
| 38 | | OTHER EQUIP-OTHER COMMUNICATION | 133,590 | | 133,590 | 0 | 133,590 |
| 39 | | OTHER EQUIP-TELEMETERING | 2,806,216 | | 2,806,216 | 0 | 2,806,216 |
| 40 | | OTHER EQUIP-CUST INFO SERVICE | 113,644 | | 113,644 | 0 | 113,644 |
| 41 | | TOTAL DISTRIBUTION PLANT | 398,390,897 | - | 398,390,897 | 0 | 398,390,897 |
| | | | | | | | |
| 42 | | GENERAL PLANT | | | | | |
| 43 | | OFFICE FURN & EQUIP-UNSPECIFIED | 640,518 | | 640,518 | 0 | 640,518 |
| 44 | | OFFICE FURN & EQUIP-DATA HANDLING | 9,182 | | 9,182 | 0 | 9,182 |
| 45 | | OFFICE FURN & EQUIP-INFO SYSTEMS | 871,354 | | 871,354 | 0 | 871,354 |
| 46 | | TRANS EQUIP-TRAILERS OVER \$1,000 | 95,778 | | 95,778 | 0 | 95,778 |
| 47 | | TRANS EQUIP-TRAILERS \$1,000 or LESS STORES EQUIPMENT | 24,462 | | 24,462 | 0 | 24,462 |
| 48 49 | | TOOLS,SHOP, & GAR EQ-GARAGE & SERV | 0 24,241 | | 0 24,241 | 0 | 24 241 |
| 50 | | TOOLS, SHOP, & GAR EQ-CNG STATIONARY | 24,241 | | 24,241 | 0 | 24,241 0 |
| 51 | | TOOLS,SHOP, & GAR EQ-CNG PORTABLE | 0 | | 0 | 0 | 0 |
| 52 | | TOOLS,SHOP, & GAR EQ-UND TANK CLEANUP | 0 | | 0 | 0 | 0 |
| 53 | | TOOLS, SHOP, & GAR EQ-SHOP EQUIP | 3,009,050 | | 3,009,050 | 0 | 3,009,050 |
| 54 | | TOOLS, SHOP, & GAR EQ-TOOLS & OTHER | 9,258 | | 9,258 | 0 | 9,258 |
| 55 | | LABORATORY | 253,135 | | 253,135 | 0 | 253,135 |
| 56 | | POWER OPERATED EQUIP-GENERAL TOOLS | 87,126 | | 87,126 | 0 | 87,126 |
| 57 | | TOTAL GENERAL PLANT | 5,024,104 | | 5,024,104 | 0 | 5,024,104 |
| F.0 | | OTHER REALIT | | | | | |
| 58 59 | 378 21 | OTHER PLANT M & R STA EQUIP REG FMV | (777,092) | | (777,092) | 0 | (777,092) |
| Ja | 070.21 | MATIOTAL CONTILLOTIVIV | (111,092) | , | (111,032) | U | (111,092) |
| 60 | | TOTAL PLANT IN SERVICE | 408,133,353 | - | 408,133,353 | <u>0</u> | 408,133,353 |

KY PSC Case No. 2016-00162 Response to Staff's Data Request Set Two No. 59 Respondent: S. Mark Katko

COLUMBIA GAS OF KENTUCKY, INC. RESPONSE TO STAFF'S SECOND REQUEST FOR INFORMATION DATED JULY 8, 2016

59. Refer to the application, Tab 55. Schedule B-3, Sheets 1 and 2 of 4. Provide a like schedule based on the current plant in service.

Response:

Please see Staff 2-59 Attachment A.

KY PSC Case No. 2016-00162 Attachment A to Staff 2-59 Page 1 of 2 Respondent: S. M. Katko

COLUMBIA GAS OF KENTUCKY, INC. CASE NO. 2016 - 00162 ACCUMULATED DEPRECIATION & AMORTIZATION AS OF JUNE 30, 2016

| | | BASE PERIOD < RESERVE BALANCES | | | | | | | |
|----------|------------------|--|----------------------|--------------------|----------------|--------------------|-------------|--------------|--|
| LINE | ACCT. | | TOTAL COMPANY | TOTAL | JURISDICTIONAL | JURISDICTIONAL | | ADJUSTED | |
| NO. | NO. | ACCOUNT TITLES | INVESTMENT | COMPANY | PERCENT | TOTAL | ADJUSTMENTS | JURISDICTION | |
| (A) | (B) | (C) | (D) | (E) | (F) | (G) | (H) | (I) | |
| | | | | | | | | | |
| 1 | | INTANGIBLE PLANT | | | <u>100%</u> | | | | |
| 2 | 301.00 | ORGANIZATION | 521 | 0 | | 0 | 0 | 0 | |
| 3 | 303.00 | MISCELLANEOUS INTANGIBLE PLANT | 74,348 | 46,626 | | 46,626 | 0 | 46,626 | |
| 4 | 303.10 | MISC INTANGIBLE PLANT-DIS SOFTWARE | 0 | 0 | | 0 | 0 | 0 | |
| 5 | 303.20 | MISC INTANGIBLE PLANT-FARA SOFTWARE | 0 | 0 | | 0 | 0 | 0 | |
| 6 | 303.30 | MISC INTANGIBLE PLANT-OTHER SOFTWARE | 5,420,576 | 2,429,635 | _ | 2,429,635 | 0 | 2,429,635 | |
| 7 | | TOTAL INTANGIBLE PLANT | 5,495,444 | 2,476,260 | | 2,476,260 | 0 | 2,476,260 | |
| _ | | | | | | | | | |
| 8 | | PRODUCTION PLANT - LPG | _ | _ | | _ | _ | _ | |
| 9 | 304.10 | LAND | 0 | 0 | = - | 0 | 0 | 0 | |
| 10 | | TOTAL PRODUCTION PLANT - LPG | 0 | 0 | | 0 | 0 | 0 | |
| 4.4 | | DICTRIPLITION DI ANT | | | | | | | |
| 11 12 | 374.10 | <u>DISTRIBUTION PLANT</u> LAND-CITY GATE & MAIN LINE IND. M & R | 206 | 0 | | 0 | 0 | 0 | |
| 13 | 374.10 | LAND-OTHER DISTRIBUTION SYSTEMS | | (F02) | | • | · · | • | |
| 14 | 374.20 374.40 | LAND RIGHTS-OTHER DISTR SYSTEMS | 877,756 | (523) | | (523) | 0 | (523) | |
| 15 | 374.40 | RIGHTS OF WAY | 807,184 2,666,576 | 209,787 917,374 | | 209,787 917,374 | 0 | 209,787 | |
| 16 | 374.50 | STRUC & IMPROV-CITY GATE M & R | 2,666,576 2,125 | , | | , | 0 | 917,374 | |
| 17 | 375.20 | STRUC & IMPROV-GENERAL M & R | 2,125 | 1,999 | | 1,999 | 0 | 1,999 | |
| | | STRUC & IMPROV-GENERAL IVI & R STRUC & IMPROV-REGULATING | • | (78) | | (78) | · · | (78) | |
| 18 19 | 375.40 375.60 | STRUC & IMPROV-REGULATING STRUC & IMPROV-DISTR, IND, M & R | 1,949,949 | 497,917 0 | | 497,917 | 0 | 497,917 | |
| 20 | 375.60 | STRUC & IMPROV-DISTR. IND. M & R STRUC & IMPROV-OTHER DISTR. SYSTEMS | 0 7,983,864 | 3,273,024 | | 0 3,273,024 | 0 | 0 | |
| 21 | 375.70 375.71 | STRUC & IMPROV-OTHER DISTR. SYSTEMS STRUC & IMPROV-OTHER DISTR SYS-ILP | | , , | | , , | 0 | 3,273,024 | |
| 22 | 375.71 | STRUC & IMPROV-COMMUNICATIONS | 259,809 0 | 175,201 | | 175,201 0 | 0 | 175,201 0 | |
| 23 | | MAINS | • | F7 000 101 | | 0 | 0 | • | |
| 23 24 | 376.00 | M & R STATION EQUIP-GENERAL | 207,076,030 | 57,323,131 | | 57,323,131 | 0 | 57,323,131 | |
| | 378.10 | | 518,504 | 356,014 | | 356,014 | 0 | 356,014 | |
| 25 | 378.20 | M & R STA EQUIP-GENERAL-REGULATING | 9,672,022 | 3,224,684 | | 3,224,684 | 0 | 3,224,684 | |
| 26 | 378.30 | M & R STA EQUIP-GEN-LOCAL GAS PURCH | 45,443 | 35,344 | | 35,344 | 0 | 35,344 | |
| 27 | 379.10 | M & R STA EQUIP-CITY GATE CHECK STA | 254,901 | 267,731 | | 267,731 | 0 | 267,731 | |
| 28 | 380.00 | SERVICES | 119,372,253 | 57,854,368 | | 57,854,368 | 0 | 57,854,368 | |

KY PSC Case No. 2016-00162 Attachment A to Staff 2-59 Page 2 of 2 Respondent: S. M. Katko

COLUMBIA GAS OF KENTUCKY, INC. CASE NO. 2016 - 00162 ACCUMULATED DEPRECIATION & AMORTIZATION AS OF JUNE 30, 2016

| | | | BASE PERIOD | < | RES | SERVE BALANCE | S | > |
|-----|--------|--|---------------|-------------|------------------|---------------|-------------|-------------|
| | ACCT. | | TOTAL COMPANY | TOTAL | JURISDICTIONAL J | | | ADJUSTED |
| NO. | NO. | ACCOUNT TITLES | INVESTMENT | COMPANY | PERCENT | TOTAL | ADJUSTMENTS | |
| (A) | (B) | (C) | (D) | (E) | (F) | (G) | (H) | (I) |
| 1 | 381.00 | METERS | 13,524,856 | 4,707,822 | | 4,707,822 | 0 | 4,707,822 |
| 2 | 381.10 | METERS - AMI | 8,705,143 | 448,546 | | 448,546 | 0 | 448,546 |
| 3 | 382.00 | METER INSTALLATIONS | 9,054,271 | 4,550,345 | | 4,550,345 | 0 | 4,550,345 |
| 4 | 383.00 | HOUSE REGULATORS | 5,570,602 | 1,485,577 | | 1,485,577 | 0 | 1,485,577 |
| 5 | 384.00 | HOUSE REGULATOR INSTALLATIONS | 2,257,522 | 1,756,916 | | 1,756,916 | 0 | 1,756,916 |
| 6 | 385.00 | INDUSTRIAL M & R STATION EQUIPMENT | 3,207,474 | 883,957 | | 883,957 | 0 | 883,957 |
| 7 | 387.20 | OTHER EQUIP-ODORIZATION | 0 | (59,912) | | (59,912) | 0 | (59,912) |
| 8 | 387.41 | OTHER EQUIP-TELEPHONE | 735,771 | 377,447 | | 377,447 | 0 | 377,447 |
| 9 | 387.42 | OTHER EQUIPMENT-RADIO | 795,187 | 543,124 | | 543,124 | 0 | 543,124 |
| 10 | 387.44 | OTHER EQUIP-OTHER COMMUNICATION | 133,590 | 46,396 | | 46,396 | 0 | 46,396 |
| 11 | 387.45 | OTHER EQUIP-TELEMETERING | 2,806,216 | 472,160 | | 472,160 | 0 | 472,160 |
| 12 | 387.46 | OTHER EQUIP-CUST INFO SERVICE | 113,644 | 110,899 | | 110,899 | 0 | 110,899 |
| 13 | | TOTAL DISTRIBUTION PLANT | 398,390,897 | 139,459,250 | - | 139,459,250 | 0 | 139,459,250 |
| 14 | | GENERAL PLANT | | | | | | |
| 15 | 391.10 | OFFICE FURN & EQUIP-UNSPECIFIED | 640,518 | (177,544) | | (177,544) | 0 | (177,544) |
| 16 | 391.11 | OFFICE FURN & EQUIP-DATA HANDLING | 9,182 | (22,437) | | (22,437) | 0 | (22,437) |
| 17 | 391.12 | OFFICE FURN & EQUIP-INFO SYSTEMS | 871,354 | 604,681 | | 604,681 | 0 | 604,681 |
| 18 | 392.20 | TRANS EQUIP-TRAILERS OVER \$1,000 | 95,778 | 21,244 | | 21,244 | 0 | 21,244 |
| 19 | 392.21 | TRANS EQUIP-TRAILERS \$1,000 or LESS | 24,462 | 4,827 | | 4,827 | 0 | 4,827 |
| 20 | 393.00 | STORES EQUIPMENT | 0 | 0 | | 0 | 0 | 0 |
| 21 | 394.10 | TOOLS,SHOP, & GAR EQ-GARAGE & SERV | 24,241 | 14,122 | | 14,122 | 0 | 14,122 |
| 22 | 394.11 | TOOLS,SHOP, & GAR EQ-CNG STATIONARY | 0 | 0 | | 0 | 0 | 0 |
| 23 | 394.13 | TOOLS, SHOP, & GAR EQ-UND TANK CLEANUP | 0 | 37,937 | | 37,937 | 0 | 37,937 |
| 24 | 394.20 | TOOLS,SHOP, & GAR EQ-SHOP EQUIP | 0 | 185 | | 185 | 0 | 185 |
| 25 | 394.30 | TOOLS,SHOP, & GAR EQ-TOOLS & OTHER | 3,009,050 | 1,226,560 | | 1,226,560 | 0 | 1,226,560 |
| 26 | 395.00 | LABORATORY | 9,258 | 7,294 | | 7,294 | 0 | 7,294 |
| 27 | 396.00 | POWER OPERATED EQUIP-GENERAL TOOLS | 253,135 | 199,322 | | 199,322 | 0 | 199,322 |
| 28 | 398.00 | MISCELLANEOUS EQUIPMENT | 87,126 | 18,273 | | 18,273 | 0 | 18,273 |
| 29 | | TOTAL GENERAL PLANT | 5,024,104 | 1,934,464 | <u> </u> | 1,934,464 | 0 | 1,934,464 |
| 30 | | OTHER PLANT | | | | | | |
| 31 | 378.21 | M & R STA EQUIP REG FMV | (777,092) | 0 | | 0 | 0 | 0 |
| 32 | | TOTAL PLANT IN SERVICE | 408,133,353 | 143,869,975 | | 143,869,975 | 0 | 143,869,975 |

KY PSC Case No. 2016-00162

Response to Staff's Data Request Set Two No. 60

Respondent: Jana T. Croom

COLUMBIA GAS OF KENTUCKY, INC.
RESPONSE TO STAFF'S SECOND REQUEST FOR INFORMATION
DATED JULY 8, 2016

60. Refer to the application, Tab 56, Schedule C-2.1A Sheets 1 and 2 of 4.

Provide a like schedule for the 12 months ended December 31, 2015, and when

available, provide a like schedule for the first six months of 2016.

Response:

Please refer to Staff 2-60 Attachment A page 1 and 2 for the 12 months ended

December 31, 2015, and page 3 and 4 for January through June 2016.

COLUMBIA GAS OF KENTUCKY, INC. CASE NO. 2016 - 00162 OPERATING REVENUE AND EXPENSES BY ACCOUNTS - JURISDICTION FOR THE TWELVE MONTHS ENDED DECEMBER 31, 2015

DATA:___BASE PERIOD____FORECASTED PERIOD TYPE OF FILING:__X__ORIGINAL___UPDATED

SCHEDULE C-2.1A SHEET 1 of 2

| | | EFERENCE NO(S). | | | WITNE | SHEET TOT 2 SS: J. T. CROOM |
|----------|----------------|--|----------------|--------------|----------------|--------------------------------|
| | | | UNADJUSTED | | | JURISDICTIONAL |
| LINE | ACCOUNT | • | TOTAL | ALLOCATION | UNADJUSTED | METHOD/ |
| NO. | NO. (S) | ACCOUNT TITLE | UTILITY | | JURISDICTION | DESCRIPTION |
| | | | (1) | (2) | (3) | (4) |
| | | 0.000.000.000.000 | \$ | % | \$ | |
| 1 | | OPERATING REVENUE | | | | |
| 2 | 480 | SALES OF GAS RESIDENTIAL | 70 050 505 | 1000/ | 70 050 505 | 1000/ |
| 3 | | | 73,659,595 | 100% | 73,659,595 | 100% |
| 4 5 | 481.1 | COMMERCIAL | 30,564,719 | 100% | 30,564,719 | |
| 5 6 | 481.2 481.9 | INDUSTRIAL OTHER | 1,467,112 0 | 100% 100% | 1,467,112 0 | |
| 7 | 401.9 | TOTAL SALES OF GAS | 105,691,426 | 100% | 105,691,426 | |
| , | | TOTAL SALES OF GAS | 105,091,420 | | 105,691,426 | |
| 8 | | OTHER OPERATING INCOME | | | | |
| 9 | 483 | SALES FOR RESALE | 97,293 | 100% | 97,293 | |
| 10 | 487 | FORFEITED DISCOUNTS | 557,742 | 100% | 557,742 | |
| 11 | 488 | MISC. SERVICE REVENUES | 122,945 | 100% | 122,945 | |
| 12 | 489 | TRANSPORTATION OF GAS OF OTHERS | 21,572,375 | 100% | 21,572,375 | |
| 13 | 493 - 495 | OTHER GAS REVENUES (MISC./OFF SYSTEM SALES) | 3,918,175 | 100% | 3,918,175 | |
| | | TOTAL OTHER OPERATING INCOME | 26,268,529 | • | 26,268,529 | |
| | | | | | | |
| 14 | | TOTAL OPERATING REVENUE | 131,959,956 | : | 131,959,956 | |
| 15 | | OPERATING EXPENSES | | | | |
| 16 | | LIQUEFIED PETROLEUM GAS PRODUCTION EXPENSE | | | | |
| 17 | 717 | LIQUEFIED PETROLEUM GAS EXPENSE | 2,092 | 100% | 2,092 | |
| 18 | 723 | FUEL FOR LIQUEFIED PETROLEUM GAS PROCESS | 0 | 100% | 2,032 | |
| 19 | 728 | LIQUEFIED PETROLEUM GAS | ő | 100% | 0 | |
| 20 | 741 | STRUCTURES & IMPROVEMENTS | 0 | 100% | 0 | |
| 21 | 742 | PRODUCTION EQUIPMENT | 0 | 100% | 0 | |
| 22 | | TOTAL LIQUEFIED PETROLEUM GAS PROD. EXPENSE | 2,092 | | 2,092 | |
| 23 | | ODED ATION AND MAINTENANCE EXPENSE ACCOUNTS | | | | |
| 23 24 | | OPERATION AND MAINTENANCE EXPENSE ACCOUNTS OTHER GAS SUPPLY EXPENSES - OPERATION | | | | |
| 25 | 801-803 | NATURAL GAS FIELD & TRANSMISSION LINE PURCH | 48,627,863 | 100% | 48,627,863 | 100% |
| 26 | 804 | NATURAL GAS CITY GATE PURCHASES | 1,088,942 | 100% | 1,088,942 | 10070 |
| 27 | 805 | OTHER GAS PURCHASES | 13,551,403 | 100% | 13,551,403 | |
| 28 | 806 | EXCHANGE GAS | (5,032,617) | 100% | (5,032,617) | |
| 29 | 807 | PURCHASED GAS EXPENSE | 286,018 | 100% | 286,018 | |
| 30 | 808 | GAS WITHDRAWN FROM STORAGE | 4,603,996 | 100% | 4,603,996 | |
| 31 | 812 | GAS USED FOR OTHER UTILITY OPERATIONS | (63,310) | 100% | (63,310) | |
| 32 | 813 | EXCHANGE FEES | 0 | 100% | , o | |
| 33 | | TOTAL OTHER GAS SUPPLY EXPENSES - OPERATION | 63,062,295 | • | 63,062,295 | |
| 34 | | DISTRIBUTION EXPENSES - OPERATION | | | | |
| 35 | 870 | SUPERVISION AND ENGINEERING | 731,319 | 100% | 731,319 | |
| 36 | 871 | DISTRIBUTION LOAD DISPATCHING | 69,876 | 100% | 69,876 | |
| 37 | 874 | MAINS AND SERVICES EXPENSES | 4,303,231 | 100% | 4,303,231 | |
| 38 | 875 | MEASURING AND REGULATION STA. EXPENSE - GEN. | 156,478 | 100% | 156,478 | |
| 39 | 876 | MEASURING AND REGULATION STA. EXPENSE - IND. | 55,920 | 100% | 55,920 | |
| 40 | 878 | METERS AND HOUSE REGULATOR EXPENSE | 1,410,138 | 100% | 1,410,138 | |
| 41 | 879 | CUSTOMER INSTALLATIONS EXPENSE | 1,741,050 | 100% | 1,741,050 | |
| 42 | 880 | OTHER EXPENSE | 1,482,572 | 100% | 1,482,572 | |
| 43 | 881 | TELECOMMUNICATION EXPENSE - ENGINEERING | 82,510 | 100% | 82,510 | |
| 44 | | TOTAL DISTRIBUTION EXPENSES - OPERATION | 10,033,095 | | 10,033,095 | |
| 45 | | DISTRIBUTION EXPENSES - MAINTENANCE | | | | |
| 46 | 885 | SUPERVISION AND ENGINEERING | 8,965 | 100% | 8,965 | |
| 47 | 886 | STRUCTURES AND IMPROVEMENTS | 180,135 | 100% | 180,135 | |
| 48 | 887 | MAINS | 2,261,646 | 100% | 2,261,646 | |
| 49 | 889 | MEASURING AND REGULATION STA. EXPENSE - GEN. | 237,695 | 100% | 237,695 | |
| 50 | 890 | MEASURING AND REGULATION STA. EXPENSE - IND. | 59,350 | 100% | 59,350 | |
| 51 | 892 | SERVICES | 423,676 | 100% | 423,676 | |
| 52 | 893 | METERS AND HOUSE REGULATORS | 125,820 | 100% | 125,820 | |
| 53 | 894 | OTHER EQUIPMENT | 272,084 | 100% | 272,084 | |
| 54 | | TOTAL DISTRIBUTION EXPENSES - MAINTENANCE | 3,569,371 | | 3,569,371 | |

COLUMBIA GAS OF KENTUCKY, INC. CASE NO. 2016 - 00162 OPERATING REVENUE AND EXPENSES BY ACCOUNTS - JURISDICTION FOR THE TWELVE MONTHS ENDED DECEMBER 31, 2015

DATA:_X_BASE PERIOD____FORECASTED PERIOD TYPE OF FILING:__X__ORIGINAL___UPDATED WORKPAPER REFERENCE NO(S).

SCHEDULE C-2.1A SHEET 2 of 2 WITNESS: J. T. CROOM

| WOR | KPAPER R | EFERENCE NO(S). | | | WITNE | SS: J. T. CROOM |
|----------|------------|---|---------------------|------------|---------------------|-----------------|
| | | • | UNADJUSTED | | | JURISDICTIONAL |
| LINE | ACCOUNT | | TOTAL | | UNADJUSTED | METHOD/ |
| NO. | NO. (S) | ACCOUNT TITLE | UTILITY | PERCENTAGE | JURISDICTION | DESCRIPTION |
| | | | (1) | (2) | (3) | (4) |
| | | CUSTOMER ACCOUNTS EXPENSES - OPERATION | | | | |
| 1 | 901 | SUPERVISION | 0 | 100% | 0 | 100% |
| 2 | 902 | METER READING EXPENSES | 401,861 | 100% | 401,861 | |
| 3 | 903 | CUSTOMER RECORDS & COLLECTIONS - UTIL. SERV | 3,087,176 | 100% | 3,087,176 | |
| 4 | 904 | UNCOLLECTIBLE ACCOUNTS | 1,031,049 | 100% | 1,031,049 | |
| 5 | 905 | MISCELLANEOUS CUSTOMER ACCOUNT EXPENSES | 1,128 | 100% | 1,128 | |
| 6 | 921 | OFFICE SUPPLIES AND EXPENSES | 220 | 100% | 220 | |
| 7 | 935 | MAINTENANCE OF GENERAL PLANT | 0 | 100% | 0 | |
| 8 | | TOTAL CUSTOMER ACCOUNTS EXPENSE | 4,521,434 | • | 4,521,434 | |
| 9 | | CUSTOMER SERVICE & INFORMATION - OPERATION | | | | |
| 10 | 907 | SUPERVISION | 26,979 | 100% | 26,979 | |
| 11 | 908 | CUSTOMER ASSISTANCE EXPENSES | 809,396 | 100% | 809,396 | |
| 12 | 909 | INFORMATIONAL AND INSTR. ADVERT. EXPENSES | 53,655 | 100% | 53,655 | |
| 13 | 910 | MISCELLANEOUS CUSTOMER ACCOUNT EXPENSE | 219,656 | 100% | 219,656 | |
| 14 | 921 | OFFICE SUPPLIES AND EXPENSES | 12,041 | 100% | 12,041 | |
| 15 | 935 | MAINTENANCE OF GENERAL PLANT | , | 100% | 0 | |
| 16 | 000 | TOTAL CUST. ACCOUNTS EXPENSES - OPERATION | 1,121,727 | . 10070 | 1,121,727 | |
| 17 | | SALES EXPENSES | | | | |
| 18 | 911 | SUPERVISION | 0 | 100% | 0 | |
| 19 | 912 | DEMONSTRATING AND SELLING EXPENSES | 45,139 | 100% | 45,139 | |
| 20 | 913 | ADVERTISING EXPENSE | 75,705 | 100% | 75,705 | |
| 21 | 916 | MISCELLANEOUS SALES EXPENSE | 75,765 | 100% | 73,709 | |
| 22 | 310 | TOTAL SALES EXPENSES | 120,844 | 100% | 120,844 | |
| 23 | | ADMINISTRATIVE AND GENERAL EXPENSES - OPERATION | | | | |
| 24 | 920 | ADMINISTRATIVE AND GENERAL SALARIES | 3,723,331 | 100% | 3,723,331 | |
| 25 | 921 | OFFICE SUPPLIES AND EXPENSES | 790,165 | 100% | 790,165 | |
| 26 | 923 | OUTSIDE SERVICES EMPLOYED | , | 100% | , | |
| 27 | 923 924 | PROPERTY INSURANCE PREMIUMS | 6,698,052 59,985 | 100% | 6,698,052 59,985 | |
| 28 | 924 | INJURIES AND DAMAGES | | 100% | | |
| | | | 846,250 | | 846,250 | |
| 29 30 | 926 | EMPLOYEE PENSIONS AND BENEFITS | 2,852,726 | 100% | 2,852,726 | |
| | 927 | UTILITY AND FUEL | 0 | 100% | 0 | |
| 31 | 928 | REGULATORY COMMISSION EXPENSE | 467,056 | 100% | 467,056 | |
| 32 | 929 | DUPLICATE CHARGES | 0 | 100% | 0 | |
| 33 | 930 | GENERAL MISCELLANEOUS GENERAL | (61,266) | 100% | (61,266) | |
| 34 35 | 931 | RENTS | 537,324 | 100% | 537,324 | |
| 35 | | TOTAL ADMIN. AND GENERAL EXP OPERATION | 15,913,622 | | 15,913,622 | |
| 36 | | ADMINISTRATIVE AND GENERAL EXPENSES - MAINTENANCE | | | | |
| 37 | 932 | MAINTENANCE OF GENERAL PLANT | 205,521 | 100% | 205,521 | |
| 38 | 935 | MAINTENANCE OF GENERAL PLANT | 80 | 100% | 80 | 100% |
| 39 | | TOTAL ADMIN. AND GEN. EXP MAINTENANCE | 205,601 | | 205,601 | |
| 40 | | TOTAL OPERATION AND MAINT. EXP. ACCOUNTS | 98,550,079 | 100% | 98,550,079 | |
| 41 | 403-405 | DEPRECIATION AND AMORTIZATION | 8,361,042 | 100% | 8,361,042 | |
| 42 | 408 | TAXES OTHER THAN INCOME TAXES | 3,761,012 | 100% | 3,761,012 | |
| 43 | 409 - 411 | | 7,134,733 | 100% | 7,134,733 | |
| 44 | 409 - 411 | | 877,517 | 100% | 877,517 | |
| 45 | | | | 4000/ | | |
| 45 | | TOTAL OPERATING EXPENSES | 118,684,383 | 100% | 118,684,383 | |
| 46 | | NET OPERATING INCOME | 13,275,572 | 100% | 13,275,572 | |

COLUMBIA GAS OF KENTUCKY, INC. CASE NO. 2016 - 00162 OPERATING REVENUE AND EXPENSES BY ACCOUNTS - JURISDICTION FOR YEAR-TO-DATE JUNE 30, 2016

DATA: ___BASE PERIOD ___FORECASTED PERIOD TYPE OF FILING: __X __ORIGINAL ____UPDATED

SCHEDULE C-2.1A SHEET 1 of 2

| | | :XORIGINALUPDATED | | | | SHEET 1 of 2 |
|----------|-----------|--|-------------|------------|--------------|-----------------|
| WOR | KPAPER R | EFERENCE NO(S). | | | | SS: J. T. CROOM |
| | | | UNADJUSTED | | | JURISDICTIONAL |
| LINE | ACCOUNT | | TOTAL | ALLOCATION | | METHOD/ |
| NO. | NO. (S) | ACCOUNT TITLE | UTILITY | PERCENTAGE | JURISDICTION | DESCRIPTION |
| | | | (1) | (2) | (3) | (4) |
| | | | \$ | % | \$ | |
| 1 | | <u>OPERATING REVENUE</u> | | | | |
| 2 | | SALES OF GAS | | | | |
| 3 | 480 | RESIDENTIAL | 32,162,419 | 100% | 32,162,419 | 100% |
| 4 | 481.1 | COMMERCIAL | 12,183,053 | 100% | 12,183,053 | |
| 5 | 481.2 | INDUSTRIAL | 723,388 | 100% | 723,388 | |
| 6 | 481.9 | OTHER | 0 | 100% | 0 | |
| 7 | | TOTAL SALES OF GAS | 45,068,861 | - | 45,068,861 | |
| | | | , , | | , , | |
| 8 | | OTHER OPERATING INCOME | | | | |
| 9 | 483 | SALES FOR RESALE | 29,894 | 100% | 29.894 | |
| 10 | 487 | FORFEITED DISCOUNTS | 243,105 | 100% | 243,105 | |
| 11 | 488 | MISC. SERVICE REVENUES | 45,827 | 100% | 45,827 | |
| 12 | 489 | TRANSPORTATION OF GAS OF OTHERS | 11,729,578 | 100% | 11,729,578 | |
| 13 | 493 - 495 | OTHER GAS REVENUES (MISC./OFF SYSTEM SALES) | 4,056,267 | 100% | 4,056,267 | |
| 10 | 400 400 | TOTAL OTHER OPERATING INCOME | 16,104,671 | 10070 | 16,104,671 | |
| | | TOTAL OTTILIT OF ENATING INCOME | 10,104,071 | | 10,104,071 | |
| 14 | | TOTAL OPERATING REVENUE | 61 172 521 | | 61 170 501 | |
| 14 | | TOTAL OF EXATING REVENUE | 61,173,531 | = | 61,173,531 | |
| | | 0.05.0.4.7.11.0.5.7.0.5.0.5.0 | | | | |
| 15 | | OPERATING EXPENSES | | | | |
| 16 | | LIQUEFIED PETROLEUM GAS PRODUCTION EXPENSE | | | | |
| 17 | 717 | LIQUEFIED PETROLEUM GAS EXPENSE | 35 | 100% | 35 | |
| 18 | 723 | FUEL FOR LIQUEFIED PETROLEUM GAS PROCESS | 0 | 100% | 0 | |
| 19 | 728 | LIQUEFIED PETROLEUM GAS | 0 | 100% | 0 | |
| 20 | 741 | STRUCTURES & IMPROVEMENTS | 0 | 100% | 0 | |
| 21 | 742 | PRODUCTION EQUIPMENT | 0 | 100% | 0 | |
| 22 | | TOTAL LIQUEFIED PETROLEUM GAS PROD. EXPENSE | 35 | | 35 | |
| | | | | | | |
| 23 | | OPERATION AND MAINTENANCE EXPENSE ACCOUNTS | | | | |
| 24 | | OTHER GAS SUPPLY EXPENSES - OPERATION | | | | |
| 25 | 801-803 | NATURAL GAS FIELD & TRANSMISSION LINE PURCH | 20,079,188 | 100% | 20,079,188 | 100% |
| 26 | 804 | NATURAL GAS CITY GATE PURCHASES | 355,182 | 100% | 355,182 | |
| 27 | 805 | OTHER GAS PURCHASES | (4,549,237) | 100% | (4,549,237) | |
| 28 | 806 | EXCHANGE GAS | (503,285) | 100% | (503,285) | |
| 29 | 807 | PURCHASED GAS EXPENSE | 163,354 | 100% | 163,354 | |
| 30 | 808 | GAS WITHDRAWN FROM STORAGE | 6,448,269 | 100% | 6,448,269 | |
| 31 | 812 | GAS USED FOR OTHER UTILITY OPERATIONS | (42,588) | 100% | (42,588) | |
| 32 | 813 | EXCHANGE FEES | 0 | 100% | 0 | |
| 33 | | TOTAL OTHER GAS SUPPLY EXPENSES - OPERATION | 21,950,883 | - | 21,950,883 | |
| | | | , , | | , , | |
| 34 | | DISTRIBUTION EXPENSES - OPERATION | | | | |
| 35 | 870 | SUPERVISION AND ENGINEERING | 275,186 | 100% | 275,186 | |
| 36 | 871 | DISTRIBUTION LOAD DISPATCHING | 27,526 | 100% | 27,526 | |
| 37 | 874 | MAINS AND SERVICES EXPENSES | 2,298,639 | 100% | 2,298,639 | |
| 38 | 875 | MEASURING AND REGULATION STA. EXPENSE - GEN. | 85.128 | 100% | 85,128 | |
| 39 | 876 | MEASURING AND REGULATION STA. EXPENSE - IND. | 27,180 | 100% | 27,180 | |
| 40 | 878 | METERS AND HOUSE REGULATOR EXPENSE | 702,473 | 100% | 702,473 | |
| 41 | 879 | CUSTOMER INSTALLATIONS EXPENSE | 890,903 | 100% | 890,903 | |
| 42 | 880 | OTHER EXPENSE | 722,561 | 100% | 722,561 | |
| 43 | 881 | TELECOMMUNICATION EXPENSE - ENGINEERING | 47,277 | 100% | 47,277 | |
| 44 | 001 | | 5,076,873 | 10076 | 5,076,873 | |
| 44 | | TOTAL DISTRIBUTION EXPENSES - OPERATION | 3,070,073 | | 5,076,673 | |
| 45 | | DISTRIBUTION EXPENSES - MAINTENANCE | | | | |
| | 885 | | 4.050 | 100% | 4.050 | |
| 46 47 | | SUPERVISION AND ENGINEERING | 4,958 | | 4,958 | |
| 47 | 886 | STRUCTURES AND IMPROVEMENTS | 123,957 | 100% | 123,957 | |
| 48 | 887 | MAINS | 1,163,270 | 100% | 1,163,270 | |
| 49 | 889 | MEASURING AND REGULATION STA. EXPENSE - GEN. | 123,607 | 100% | 123,607 | |
| 50 | 890 | MEASURING AND REGULATION STA. EXPENSE - IND. | 35,523 | 100% | 35,523 | |
| 51 | 892 | SERVICES | 298,369 | 100% | 298,369 | |
| 52 | 893 | METERS AND HOUSE REGULATORS | 97,601 | 100% | 97,601 | |
| 53 | 894 | OTHER EQUIPMENT | 192,196 | 100% | 192,196 | |
| 54 | | TOTAL DISTRIBUTION EXPENSES - MAINTENANCE | 2,039,482 | | 2,039,482 | |
| | | | | | | |

COLUMBIA GAS OF KENTUCKY, INC. CASE NO. 2016 - 00162 OPERATING REVENUE AND EXPENSES BY ACCOUNTS - JURISDICTION FOR YEAR-TO-DATE JUNE 30, 2016

DATA:_X_BASE PERIOD___FORECASTED PERIOD
TYPE OF FILING:__X__ORIGINAL___UPDATED

SCHEDULE C-2.1A SHEET 2 of 2

| WOR | WORKPAPER REFERENCE NO(S). WITNESS: J. | | | | | | | |
|----------|--|--|----------------------|------------|----------------------|----------------|--|--|
| | | | UNADJUSTED | | | JURISDICTIONAL | | |
| | ACCOUNT | | TOTAL | ALLOCATION | | METHOD/ | | |
| NO. | NO. (S) | ACCOUNT TITLE | UTILITY | | JURISDICTION | DESCRIPTION | | |
| | | | (1) | (2) | (3) | (4) | | |
| 1 | 001 | CUSTOMER ACCOUNTS EXPENSES - OPERATION SUPERVISION | 0 | 100% | 0 | 100% | | |
| 1 | 901 902 | METER READING EXPENSES | 148.884 | 100% | 0 148,884 | 100% | | |
| 2 3 | 902 | CUSTOMER RECORDS & COLLECTIONS - UTIL. SERV | -, | 100% | , | | | |
| 4 | 903 | | 1,453,946 662,819 | 100% | 1,453,946 662,819 | | | |
| 5 | 904 | UNCOLLECTIBLE ACCOUNTS | 518 | 100% | 518 | | | |
| 6 | 903 | MISCELLANEOUS CUSTOMER ACCOUNT EXPENSES OFFICE SUPPLIES AND EXPENSES | 127 | 100% | 127 | | | |
| 7 | 935 | MAINTENANCE OF GENERAL PLANT | 0 | 100% | 0 | | | |
| 8 | 933 | TOTAL CUSTOMER ACCOUNTS EXPENSE | 2,266,294 | 100% | 2,266,294 | | | |
| U | | TOTAL GOOTOWEN ACCOUNTS EXTENSE | 2,200,294 | | 2,200,294 | | | |
| 9 | | CUSTOMER SERVICE & INFORMATION - OPERATION | | | | | | |
| 10 | 907 | SUPERVISION | 27,365 | 100% | 27,365 | | | |
| 11 | 908 | CUSTOMER ASSISTANCE EXPENSES | 477,039 | 100% | 477,039 | | | |
| 12 | 909 | INFORMATIONAL AND INSTR. ADVERT. EXPENSES | 24,957 | 100% | 24,957 | | | |
| 13 | 910 | MISCELLANEOUS CUSTOMER ACCOUNT EXPENSE | 114,260 | 100% | 114,260 | | | |
| 14 | 921 | OFFICE SUPPLIES AND EXPENSES | 5,115 | 100% | 5,115 | | | |
| 15 | 935 | MAINTENANCE OF GENERAL PLANT | 0 | 100% | 0 | | | |
| 16 | | TOTAL CUST. ACCOUNTS EXPENSES - OPERATION | 648,735 | • | 648,735 | | | |
| | | | | | | | | |
| 17 | 044 | SALES EXPENSES | | 4000/ | | | | |
| 18 | 911 | SUPERVISION PENONOTRATING AND SELLING EXPENSES | 0 | 100% | 0 | | | |
| 19 | 912 | DEMONSTRATING AND SELLING EXPENSES | 16,854 | 100% | 16,854 | | | |
| 20 | 913 | ADVERTISING EXPENSE | 13,043 | 100% | 13,043 | | | |
| 21 22 | 916 | MISCELLANEOUS SALES EXPENSE TOTAL SALES EXPENSES | 29,897 | 100% | 29,897 | | | |
| 22 | | TOTAL SALES EXPENSES | 29,097 | | 29,097 | | | |
| 23 | | ADMINISTRATIVE AND GENERAL EXPENSES - OPERATION | | | | | | |
| 24 | 920 | ADMINISTRATIVE AND GENERAL SALARIES | 2,989,496 | 100% | 2,989,496 | | | |
| 25 | 921 | OFFICE SUPPLIES AND EXPENSES | 437,809 | 100% | 437,809 | | | |
| 26 | 557 | OTHER EXPENSE [1] | 550 | 100% | 550 | | | |
| 27 | 923 | OUTSIDE SERVICES EMPLOYED | 2,694,852 | 100% | 2,694,852 | | | |
| 28 | 924 | PROPERTY INSURANCE PREMIUMS | 14,741 | 100% | 14,741 | | | |
| 29 | 925 | INJURIES AND DAMAGES | 517,025 | 100% | 517,025 | | | |
| 30 | 926 | EMPLOYEE PENSIONS AND BENEFITS | 1,637,955 | 100% | 1,637,955 | | | |
| 31 | 927 | UTILITY AND FUEL | 0 | 100% | 0 | | | |
| 32 | 928 | REGULATORY COMMISSION EXPENSE | 242,519 | 100% | 242,519 | | | |
| 33 | 929 | DUPLICATE CHARGES | 0 | 100% | 0 | | | |
| 34 | 930 | GENERAL MISCELLANEOUS GENERAL | (1,816) | 100% | (1,816) | | | |
| 35 | 931 | RENTS | 402,930 | 100% | 402,930 | | | |
| 36 | | TOTAL ADMIN. AND GENERAL EXP OPERATION | 8,936,060 | • | 8,936,060 | | | |
| 27 | | ADMINISTRATIVE AND CENERAL EVERNORS MAINTENANCE | | | | | | |
| 37 | 000 | ADMINISTRATIVE AND GENERAL EXPENSES - MAINTENANCE | 440.005 | 4000/ | 440.005 | | | |
| 38 | 932 | MAINTENANCE OF GENERAL PLANT | 113,065 | 100% | 113,065 | 1000/ | | |
| 39 | 935 | MAINTENANCE OF GENERAL PLANT | 0 | 100% | 0 | 100% | | |
| 40 | | TOTAL ADMIN. AND GEN. EXP MAINTENANCE | 113,065 | | 113,065 | | | |
| 41 | | TOTAL OPERATION AND MAINT. EXP. ACCOUNTS | 41,061,323 | 100% | 41,061,323 | | | |
| 40 | 400 405 | DEDDECIATION AND AMODEIZATION | 4 400 000 | 4000/ | 4 400 000 | | | |
| 42 | 403-405 | DEPRECIATION AND AMORTIZATION | 4,483,988 | 100% | 4,483,988 | | | |
| 43 | 408 | TAXES OTHER THAN INCOME TAXES | 2,234,066 | 100% | 2,234,066 | | | |
| 44 | 409 - 411 | FEDERAL INCOME TAXES | 3,517,024 | 100% | 3,517,024 | | | |
| 45 | 409 - 411 | STATE INCOME TAXES | 643,107 | 100% | 643,107 | | | |
| 46 | | TOTAL OPERATING EXPENSES | 51,939,507 | 100% | 51,939,507 | | | |
| 47 | | NET OPERATING INCOME | 9,234,024 | 100% | 9,234,024 | | | |

^[1] The amount of \$550 in Account 557 will be reclassed to Account 923 in July 2016 business.

COLUMBIA GAS OF KENTUCKY, INC. RESPONSE TO STAFF'S SECOND REQUEST FOR INFORMATION DATED JULY 8, 2016

- 61. Refer to the application, Tab 57, Schedule D-2.1.
- a. Refer to page 1, ADJ2. Provide an explanation and calculation for the (\$9,306.333) adjustment for Other Gas Revenue.
- b. Refer to page 2, ADJ3. Provide an explanation and calculation for the (\$7,848,238) adjustment for Natural Gas Field & Transmission Line Purchases.
- c. Refer to page 2, ADJ3. Provide an explanation and calculation for the (\$146,222) adjustment for Natural Gas City Gate Purchases.
- d. Refer to page 2, ADJ3. Provide an explanation and calculation for the \$13,508,872 adjustment for Other Gas Purchases.
- e. Refer to page 2, ADJ3. Provide an explanation and calculation for the \$317,489 adjustment for Exchange Gas.
- f. Refer to page 2, ADJ3. Provide an explanation and calculation for the (\$14,297.019) adjustment for Gas Withdrawn From Storage.

Response:

- a Other Gas Revenue for the base period, TME August 2016, includes \$3,624,000 of unbilled tariff revenue (Schedule C-2.2A, Line 14), \$5,681,683.53 of off system sales revenue and \$515,649.36 of miscellaneous revenue. Other Gas Revenue for the forecasted period, TME December 2017 included \$515,000 of unbilled revenue. The adjustment of (\$9,306,333) removes all of the unbilled tariff revenue and off system sales revenue along with \$649.36 of miscellaneous revenue from the forecasted test year. The adjustment of \$649.36 accounts for the difference in miscellaneous revenue between the base and forecasted periods.
- b.-f. Please see Attachment A to this response for the supporting calculations for the adjustments listed on Schedule D-2.1, Sheet 2 of 2. The adjustments reflect the difference in change in revenue and gas cost recoveries, by FERC account, due to the change in billing determinants from the base period to the forecasted period.

Columbia Gas of Kentucky, Inc. Gas Purchases Allocation by FERC Account For Base and Forecasted Periods

| FERC Acc | | <u>Jan-15</u> | Feb-15 | <u>Mar-15</u> | Apr-15 | May-15 | <u>Jun-15</u> | <u>Jul-15</u> | Aug-15 | Sep-15 | Oct-15 | Nov-15 | Dec-15 | <u>Total</u> | Allocation Factor |
|----------------|--|------------------------|------------------------|----------------------|----------------------------|-----------------------|----------------------|-------------------|---------------|-------------|---------------|---------------|--------------|---------------------------|-------------------|
| 801 | NATURAL GAS FIELD LINE PURCHASES NATURAL GAS TRANSMISSION LINE | 42,760 | 21,868 | 35,423 | 32,811 | 34,401 | 41,705 | 36,122 | 40,477 | 39,780 | 33,623 | 10,146 | 20,934 | 390,052 | 0.01 |
| 803 | PURCHASES | 4,756,496 | 5,910,647 | 4,417,303 | 5,055,636 | 6,862,815 | 4,240,854 | 2,148,098 | 2,395,422 | 4,850,271 | 3,225,453 | 2,463,112 | 1,911,703 | 48,237,812 | 0.76 |
| 804 | NATURAL GAS CITY GATE PURCHASES | 358,258 | 203,221 | 139,553 | 64,726 | 44,593 | 19,910 | 14,551 | 56,834 | 15,198 | (13,268) | 70,555 | 114,812 | 1,088,942 | 0.02 |
| 805 | OTHER GAS PURCHASES | 5,382,448 | 11,372,553 | 2,687,810 | 4,221,419 | 124,799 | (499,234) | (1,180,366) | (431,331) | (893,611) | (1,209,609) | (2,006,840) | (4,016,635) | 13,551,403 | 0.22 |
| 806 | EXCHANGE GAS | (6,677,190) | (3,143,946) | (1,761,754) | (2,220,655) | 1,240,828 | (1,175,573) | 3,821,924 | 4,046,820 | 730,145 | 341,201 | 644,435 | (878,852) | (5,032,617) | -0.08 |
| 807 | PURCHASED GAS EXPENSE | 721 | 353 | - 1 | - 1 | - | - 1 | - | - | - | - | - | - · | 1,074 | 0.00 |
| 808.1 | GAS WITHDRAWN FROM STORAGE | 12,921,122 | 3,264,034 | 4,944,262 | 218,923 | 537,787 | 356,303 | 644,893 | (6,757) | 416,648 | (123,918) | 1,884,247 | (20,453,547) | 4,603,996 | 0.07 |
| 808.2 | GAS DELIVERED TO STORAGE | (447,618) | (17,786) | (239,721) | (3,732,023) | (6,034,983) | (2,071,105) | (4,488,920) | (4,656,794) | (4,071,515) | (569,145) | (118,160) | 26,447,770 | - | 0.00 |
| 812 | TOTAL GAS USED IN OPERATIONS | (15,708) | (11,105) | (9,834) | (4,005) | (2,563) | (1,837) | (1,002) | (918) | (1,757) | (2,807) | (3,687) | (8,088) | (63,310) | 0.00 |
| 813 | EXCHANGE FEES | | | | | <u> </u> | <u> </u> | - | | <u> </u> | | - | | | 0.00 |
| | | 16,321,290 | 17,599,840 | 10,213,042 | 3,636,831 | 2,807,677 | 911,024 | 995,300 | 1,443,753 | 1,085,158 | 1,681,531 | 2,943,808 | 3,138,098 | 62,777,351 | 1.00 |
| | | | | | | | Base Pe | | | | | | | | |
| | | Can 1E | Oct-15 | Nov-15 | Dec-15 | Jan-16 | | Mar-16 | Anz 16 | May 16 | Jun-16 | Jul-16 | Aug. 16 | | |
| | | <u>Sep-15</u> | <u>Oct-15</u> | NOV-15 | Dec-15 | <u>Jan- 10</u> | Feb-16 | <u>IVIAT - 10</u> | <u>Apr-16</u> | May-16 | <u>Jun-16</u> | <u>Jui-16</u> | Aug-16 | | |
| | Allocation from Schedule M-2.2 | | | | | | | 3,218,637.71 | 1,912,786.35 | 869,851.46 | 481,421.65 | 351,124.29 | 340,130.92 | | |
| | | | | | | | | | | | | | | i | |
| FERC Acc | t. NATURAL GAS FIELD LINE PURCHASES NATURAL GAS TRANSMISSION LINE | 39,780 | 33,623 | 10,146 | 20,934 | 33,006.41 | 16,279.99 | 32,186.38 | 19,127.86 | 8,698.51 | 4,814.22 | 3,511.24 | 3,401.31 | 225,510 | 24,384,720 |
| 803 | PURCHASES | 4,850,271 | 3,225,453 | 2,463,112 | 1,911,703 | 3,032,338.48 | 3,224,128.45 | 2,446,164.66 | 1,453,717.63 | 661,087.11 | 365,880.45 | 266,854.46 | 258,499.50 | 24,159,210 | |
| 804 | NATURAL GAS CITY GATE PURCHASES | 15,197.52 | (13,268.47) | 70,555.00 | 114,812.18 | 133,269.12 | 111,696.75 | 64,372.75 | 38,255.73 | 17,397.03 | 9,628.43 | 7,022.49 | 6,802.62 | 575,741 | |
| 805 | OTHER GAS PURCHASES | (893,611) | (1,209,609) | (2,006,840) | (4,016,635) | (2,212,601) | (23,137) | 708,100.30 | 420,813.00 | 191,367.32 | 105,912.76 | 77,247.34 | 74,828.80 | (8,784,163) | |
| 806 | EXCHANGE GAS | 730,145 | 341,201 | 644,435 | (878,852) | (797,219) | (1,501,359) | (257,491.02) | (153,022.91) | (69,588.12) | (38,513.73) | (28,089.94) | (27,210.47) | (2,035,565) | |
| 807 | PURCHASED GAS EXPENSE | ***** | (400.040) | | (00 450 547) | 7 000 075 | 4 500 700 | - | - | - | - | - | - | (5.407.040) | |
| 808.1 808.2 | GAS WITHDRAWN FROM STORAGE GAS DELIVERED TO STORAGE | 416,648 | (123,918) (569,145) | 1,884,247 | (20,453,547) 26,447,770 | 7,838,075 | 4,508,709 | 225,304.64 | 133,895.04 | 60,889.60 | 33,699.52 | 24,578.70 | 23,809.16 | (5,427,610) 21,227,945 | |
| 812 | TOTAL GAS USED IN OPERATIONS | (4,071,515) (1,757) | (569,145) | (118,160) (3,687) | (8,088) | (406,681) (13,824) | (54,324) (12,808) | _ | _ | _ | _ | _ | _ | (42,970) | |
| 813 | EXCHANGE FEES | (1,757) | (2,007) | (3,007) | (0,000) | (13,024) | (12,000) | - | - | - | - | - | - | (42,970) | |
| 013 | EXCHANGE LES | 1,085,158 | 1,681,531 | 2,943,808 | 3,138,098 | 7,606,365 | 6,269,187 | 3,218,638 | 1,912,786.35 | 869,851.45 | 481,421.65 | 351,124.29 | 340,130.92 | 29,898,098.79 | |
| | | | | | | | Forecasted | Poriod | | | | | | | |
| | | <u>Jan-17</u> | Feb-17 | Mar-17 | Apr-17 | May-17 | Jun-17 | Jul-17 | Aug-17 | Sep-17 | Oct-17 | Nov-17 | Dec-17 | | |
| | Allocation from Schedule M-2.2 | 4,483,477.79 | 4,376,758.39 | 3.220.650.43 | 1.901.250.88 | 935,708.05 | 513,952.18 | 383,735.24 | 370,504.07 | 374,902.17 | 553.542.36 | 1,351,384.02 | 3,010,084.53 | 21,475,950.11 | |
| FERC Acc | | 1, 100, 177170 | 1,070,700.00 | 0,220,000.10 | 1,001,200.00 | 555,755.55 | 010,002.10 | 000,700.21 | 070,001.07 | 07 1,002.77 | 000,0 12.00 | 1,001,001.02 | 0,010,001.00 | 21,170,000.11 | |
| 801 | NATURAL GAS FIELD LINE PURCHASES NATURAL GAS TRANSMISSION LINE | 44,834.78 | 43,767.58 | 32,206.50 | 19,012.51 | 9,357.08 | 5,139.52 | 3,837.35 | 3,705.04 | 3,749.02 | 5,535.42 | 13,513.84 | 30,100.85 | 214,759.49 | 16,536,482 |
| 803 | PURCHASES | 3,407,443.12 | 3,326,336.38 | 2,447,694.33 | 1.444.950.67 | 711.138.12 | 390,603,66 | 291.638.78 | 281.583.09 | 284.925.65 | 420,692.19 | 1,027,051.86 | 2.287.664.24 | 16,321,722.09 | |
| 804 | NATURAL GAS CITY GATE PURCHASES | 89,669,56 | 87,535.17 | 64.413.01 | 38.025.02 | 18,714,16 | 10,279.04 | 7,674,70 | 7.410.08 | 7,498,04 | 11.070.85 | 27,027.68 | 60,201.69 | 429.519.00 | |
| 805 | OTHER GAS PURCHASES | 986,365.11 | 962,886.85 | 708,543.09 | 418,275.19 | 205,855.77 | 113,069.48 | 84,421.75 | 81,510.90 | 82,478.48 | 121,779.32 | 297,304.48 | 662,218.60 | 4,724,709.02 | |
| 806 | EXCHANGE GAS | (358,678.22) | (350,140.67) | (257,652.03) | (152,100.07) | (74,856.64) | (41,116.17) | (30,698.82) | (29,640.33) | (29,992.17) | (44,283.39) | (108,110.72) | (240,806.76) | (1,718,075.99) | |
| 807 | PURCHASED GAS EXPENSE | | - 1 | · · · | · · · · | - 1 | - 1 | | - ' | - 1 | - ' | - 1 | - ' | - ' | |
| 808 | GAS WITHDRAWN FROM STORAGE | 313,843.45 | 306,373.09 | 225,445.53 | 133,087.56 | 65,499.56 | 35,976.65 | 26,861.47 | 25,935.28 | 26,243.15 | 38,747.97 | 94,596.88 | 210,705.92 | 1,503,316.51 | |
| 812 | TOTAL GAS USED IN OPERATIONS | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 813 | EXCHANGE FEES | | | | | <u>-</u> | | | | | | | | | |
| | | 4,483,477.80 | 4,376,758.40 | 3,220,650.43 | 1,901,250.88 | 935,708.05 | 513,952.18 | 383,735.23 | 370,504.06 | 374,902.17 | 553,542.36 | 1,351,384.02 | 3,010,084.54 | 21,475,950.12 | |

Actuals 2015

COLUMBIA GAS OF KENTUCKY, INC. RESPONSE TO STAFF'S SECOND REQUEST FOR INFORMATION DATED JULY 8, 2016

- 62. Refer to the application, Tab 57, Schedule D-2.2.
- a. Refer to page 1, ADJ3. Provide an explanation and type of contract service that supports the \$1,335,439 adjustment to Outside Services.
- b. Refer to page 1, ADJ5. Provide an explanation and support for the \$113,131 adjustment for Corporate Insurance. Also explain whether Columbia and or NiSource is self-insured, and to what level.
- c. Refer to page 2, ADJ6. Provide an explanation and support for the \$111,488 in Employee Expenses. Also, explain whether the base of \$402,754 includes employee expenses that may not be incurred if a Training Facility is built in Lexington.
- d. Refer to page 2, ADJ8. Provide an explanation and support for the (\$30,991) adjustment in Utilities/Fuel, considering that the cost of utilities are increasing, such as in the current case filed. Also, explain whether Columbia has instituted any energy-efficiency measures to reduce its cost of utilities.

- e. Refer to page 2, ADJ9. Provide an explanation and support for the \$1,540,639 adjustment for Management Fee. Also, identify which costs are internal or external to NiSource, explain why these costs are increasing 9.7 percent, and whether other NiSource affiliates are incurring the same level of increase.
- f. Refer to page 2, ADJ10. Provide an explanation and support by customer class for the \$843,489 Uncollectible Accounts. Also, provide by customer class the amount of Uncollectible Accounts for 2013-2015 and total revenue by customer class. Explain whether Columbia is considering instituting any kind of program or process to reduce Uncollectible Accounts.
- g. Refer to page 3, ADJ11. Provide an explanation and support for the \$59,642 adjustment for Miscellaneous Revenue Adjustments. Also, explain the types of transactions included in the (\$158,297) base amount.
- h. Refer to page 3, ADJ13. Provide an explanation and support for the \$242,072 adjustment for Employee Benefits. Also, provide a breakdown of costs for each employee benefit in the \$1,539,704 base amount.
 - i. Refer to page 3, ADJ14.

- (1) Provide an explanation and support for the \$110,766 adjustment for Advertising.
- (2) Provide a breakdown of costs for each type of advertising cost included in the \$79,230 base amount.
- j. Refer to page 3, ADJ15.
- (1) Provide an explanation and support for the (\$41,683) adjustment for Clearing Accounts.
- (2) Provide a breakdown of costs for each type of clearing account cost included in the \$1,303,125 base amount, to what account these cost were initially charged, and to what accounts the clearing account costs were cleared.
 - (3) Provide the annual Clearing Account costs for 2013-2015.

Response:

a. The contract service that supports the adjustment to Outside Services is the result of the May, 2016 line locating contract with Utility Resource Group. This contract resulted in higher ticket prices and increase costs associated with turnbacks or difficult to locate facilities. The contract also includes fees for overtime callouts. The line locating contract expired in

April, 2016 and a competitive selection process was utilized which resulted in the new contract with Utility Resources Group (noted above.)

- b. The adjustment for Corporate Insurance is due to the timing of premium increases. Policy renewal dates are July 1 and November 1. In 2017 Columbia planned for an increase of 2% based upon the Federal Reserve of Cleveland inflation rate. NiSource does engage in self-insurance. NiSource engages in self-insured retention for its employment practice liability, punitive damages, professional liability and property programs. Columbia also utilizes deductibles on its insurance policies, which could be viewed as a form of self-insurance. For general liability and auto liability these deductibles are \$25,000 at the state operating company level.
- c. The increase in employee expense is primarily driven by Field Operations.

 The base does not include employee expense that may not be incurred if the training facility is built in Lexington. The costs associated with the training facility, including business expenses, meals and other corresponding expense items, were calculated separately. The breakdown of Employee Expense is as follows:

Business Expenses \$343,062 Meals 58,258 Non-Deductible Exp 1,435

Total Emp. Exp. \$402,755

- d. The primary driver of the downward adjustment in utilities/fuel is related to the renewal of a telephone lease and its corresponding reduction of expense. Columbia actively negotiates wherever possible to ensure cost prudency. In 2015, Columbia installed LED lighting at its Ashland facilities at a cost of \$26,269 as an energy efficiency measure. The expected payback period is 6 years
- e. The primary drivers of the increase to the management fee are in shared services related to IBM contract service, capital execution, higher staffing in engineering and construction related to capital projects, higher outside services costs related to customer call center operations and increased labor costs in regulatory strategy and support. All IBM and other IT related projects, outside security services, software license cost increases, commercial and customer support (call center) and executive customer growth initiatives are external to NiSource, meaning the services are provided by an outside vendor. All other cost increases are internal to NiSource. These costs are increasing 9.7% to support IT infrastructure needs, performance transformation initiatives, industry-leading safety performance, top-tier customer satisfaction, increased customer growth opportunities and service integrity. Other NiSource subsidiaries are

incurring the same level of increase to support these initiatives. A breakdown of the increased costs is included in the table below.

| Management Fee Base vs. Forecasted Period Reconciliation | |
|--|-----------------|
| IBM Growth Projects | 228,040.00 |
| Increased Headcount | 215,147.00 |
| Increased HMB Project Spend | 187,342.00 |
| Increased Benefits | 97,665.00 |
| IBM Service Level Agreement | 56,955.00 |
| Outside Security Services | 51,911.00 |
| Increased IT Depreciation | 48,451.00 |
| Software License cost Increases | 29,369.00 |
| Commercial & Customer Support | 145,142.00 |
| Capital Execution | 137,997.00 |
| Gas Operations | 65,588.00 |
| Regulatory Strategy & Support | 124,586.00 |
| Finance | 65,316.00 |
| Executive Customer Growth Initiatives | 171,368.00 |
| | (53,683.00) |
| Other Corporate | ` ' ' |
| Corporate Affairs and Human Resources | (30,555.00) |
| Total | \$ 1,540,639.00 |

f. The increase in uncollectibles is based on a drop in net charge offs in November and December 2015 actuals which is skewing the data. Please see Staff 2-62 Attachments A and B of the response for data on uncollectible accounts by class as well as total revenue by class.

Columbia operates proactively to reduce uncollectible accounts utilizing budget payment options as well as its Energy Assistance Program (EAP) to help eligible customers receive assistance with their bills. Additionally, Columbia disconnects for non-payment, customers whose accounts have met the requirements for such action.

g. The types of transactions categorized as miscellaneous revenue adjustments include reimbursements for O&M expenses incurred resulting from third party damages and work on customer premises. Columbia records these transactions as credits to O&M expense to offset the debits to expense that were recorded initially. The adjustment of \$59,642 assumes that there will be a decrease in the amount of third party damages as Columbia continues to educate its excavation partners, through public awareness advertising and other means, about the need to call 811 and wait for lines to be properly marked before digging around utilities.

- h. The adjustment to employee benefits is based upon a projection by Columbia's benefits consultant AON Hewitt. The breakdown of costs for employee benefits is as follows is shown in Staff 2-62 Attachment C.
- i. (1) The increase in advertising is to support public awareness related to Columbia's Distribution Integrity Management Plan (DIMP), community support and other customer education related advertising. (2) The main driver of the increase is planned public awareness and safety advertising. The breakdown in of costs for the base period are as follows:

Public Awareness/Pipeline Safety \$64,230

Community Support/Other \$15,000

Total Advertising Expense \$79,230

by cost estimates of maintaining Columbia's fleet of automobiles, trucks, and other equipment. The adjustment represents updated assumptions including lower gas prices. (2) Please see Staff 2-62 Attachment D of the response for a breakdown of clearing account expense in the base period. (3) Please see Staff 2-62 Attachment E for a clearing account expense for 2013-2015.

PSC Case No. 2016-00162 Staff Set 2 DR No. 062 Attachment A Respondent: J. T. Croom

Columbia Gas of Kentucky, Inc. Case No. 2016-00162 Uncollectibles by Customer Class For 2013-2015 Actuals, Base Period, and the Forecasted Test Period (\$000)

| Line | | | | | | | | | | | | | | |
|-----------------|-------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|----------|-------|
| <u>No.</u> 1 | 2013 | Jan-13 | Feb-13 | Mar-13 | Apr-13 | May-13 | Jun-13 | Jul-13 | Aug-13 | Sep-13 | Oct-13 | Nov-13 | Dec-13 | Total |
| 2 | Residential | 133 | 118 | 104 | 9 | 45 | 36 | 1 | 58 | 66 | 67 | 55 | 231 | 921 |
| 3 | Commercial | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 4 | Industrial | - | - | - | - | | - | 3 | (17) | (32) | - | 2 | (2) | (46) |
| 5 | Total | 133 | 118 | 104 | 9 | 45 | 36 | 4 | 40 | 34 | 67 | 57 | 228 | 875 |
| | | | | | | | | | | | | | | |
| 6 | 2014 | Jan-14 | Feb-14 | Mar-14 | Apr-14 | May-14 | Jun-14 | Jul-14 | Aug-14 | Sep-14 | Oct-14 | Nov-14 | Dec-14 | Total |
| 7 | Residential | 261 | 229 | 124 | 180 | 88 | 65 | 89 | 98 | 65 | 62 | 159 | 80 | 1,500 |
| 8 | Commercial | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 9 | Industrial | - | - | - | (6) | - | 9 | (9) | (17) | 87 | 5 | - | (0) | 67 |
| 10 | Total | 261 | 229 | 124 | 174 | 88 | 75 | 80 | 80 | 151 | 67 | 159 | 80 | 1,568 |
| 11 | 2015 | Jan-15 | Feb-15 | Mar-15 | Apr-15 | May-15 | Jun-15 | Jul-15 | Aug-15 | Sep-15 | Oct-15 | Nov-15 | Dec-15 | Total |
| 12 | Residential | 292 | 312 | 184 | 124 | 73 | 59 | 49 | 37 | 37 | 54 | (50) | (139) | 1,031 |
| 13 | | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 14 | | - 000 | 4 | 6 | (10) | - 70 | - | 10 | - 07 | (10) | | - (50) | - (4.00) | (0) |
| 15 | Total | 292 | 316 | 189 | 114 | 73 | 59 | 59 | 37 | 27 | 54 | (50) | (139) | 1,031 |
| 16 | Base Period | Sep-15 | Oct-15 | Nov-15 | Dec-15 | Jan-16 | Feb-16 | Mar-16 | Apr-16 | May-16 | Jun-16 | Jul-16 | Aug-16 | Total |
| 17 | Residential | 37 | 54 | (50) | (139) | 225 | 169 | 173 | 112 | 75 | 53 | 51 | 49 | 810 |
| 18 | Commercial | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 19 | | (10) | - | - | - | - | - | - | - | 6 | - | - | 6 | 2 |
| 20 | Total | 27 | 54 | (50) | (139) | 225 | 169 | 173 | 112 | 81 | 53 | 51 | 55 | 812 |
| 21 | Test Period | Jan-17 | Feb-17 | Mar-17 | Apr-17 | May-17 | Jun-17 | Jul-17 | Aug-17 | Sep-17 | Oct-17 | Nov-17 | Dec-17 | Total |
| 22 | Residential | 270 | 223 | 183 | 115 | 99 | 83 | 79 | 79 | 81 | 98 | 145 | 182 | 1,637 |
| 23 | | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 24 | Industrial | - | - | - | - | 6 | - | - | 6 | - | - | 6 | - | 19 |
| 25 | Total | 270 | 223 | 183 | 115 | 105 | 83 | 79 | 85 | 81 | 98 | 151 | 182 | 1,655 |

PSC Case No. 2016-00162 Staff Set 2 DR No. 062 Attachment B Respondent: J. T. Croom

Columbia Gas of Kentucky, Inc. Case No. 2016-00162 Total Revenue by Customer Class For 2013-2015 Actuals, Base Period, and the Forecasted Test Period (\$000)

| Line | | | | | | | | | | | | | | |
|-----------------|--------------|---------------|---------------|---------------|--------------|--------------|--------------|--------------|--------------|--------------|----------------|----------------|-----------------|------------------|
| <u>No.</u> 1 | 2013 | Jan-13 | Feb-13 | Mar-13 | Apr-13 | May-13 | Jun-13 | Jul-13 | Aug-13 | Sep-13 | Oct-13 | Nov-13 | Dec-13 | Total |
| 2 | Residential | 10,514 | 9,558 | 8,430 | 5,018 | 3,026 | 2,680 | 2,527 | 2,519 | 2,793 | 4,445 2,094 | 9,312 4,338 | 12,939 5,970 | 73,761 34,033 |
| 3 | Commercial | 4,694 | 4,332 | 3,605 | 2,329 621 | 1,425 507 | 1,351 540 | 1,169 504 | 1,286 692 | 1,440 607 | 648 | 4,336 | 792 | 7,684 |
| 4 | Industrial _ | 732 15,940 | 697 14,587 | 680 12,715 | 7,968 | 4.958 | 4,571 | 4,200 | 4,497 | 4,840 | 7,187 | 14,314 | 19,701 | 115,478 |
| 5 | Total = | 15,940 | 14,367 | 12,713 | 7,900 | 4,930 | 4,571 | 4,200 | 4,407 | 4,040 | 7,107 | . 1,011 | 10,701 | , |
| 6 | 2014 | Jan-14 | Feb-14 | Mar-14 | Apr-14 | May-14 | Jun-14 | Jul-14 | Aug-14 | Sep-14 | Oct-14 | Nov-14 | Dec-14 | Total |
| 7 | Residential | 17,431 | 15,197 | 9,764 | 5,455 | 3,453 | 2,765 | 2,660 | 2,725 | 2,884 | 4,842 | 10,474 | 14,123 | 91,773 |
| 8 | Commercial | 7,857 | 6,387 | 4,212 | 2,557 | 1,711 | 1,429 | 1,343 | 1,435 | 1,571 | 2,328 | 4,922 | 6,495 | 42,247 |
| 9 | Industrial | 826 | 762 | 662 | 551 | 497 | 382 | 451 | 338 | 440 | 537 | 663 | 771 | 6,880 |
| 10 | Total | 26,114 | 22,346 | 14,638 | 8,563 | 5,661 | 4,576 | 4,454 | 4,498 | 4,895 | 7,707 | 16,059 | 21,389 | 140,900 |
| 11 | 2015 | Jan-15 | Feb-15 | Mar-15 | Apr-15 | May-15 | Jun-15 | Jul-15 | Aug-15 | Sep-15 | Oct-15 | Nov-15 | Dec-15 | Total |
| 12 | Residential | 16,554 | 16,435 | 10,219 | 5,597 | 3,221 | 2,688 | 2,844 | 2,723 | 2,393 | 3,566 | 5,184 | 7,292 | 78,716 |
| 13 | Commercial | 7,452 | 7,264 | 4,528 | 2,471 | 1,708 | 1,332 | 1,472 | 1,477 | 1,156 | 1,654 | 2,377 | 3,152 | 36,043 |
| 14 | Industrial | 824 | 846 | 901 | 641 | 452 | 497 | 355 | 422 | 451 | 500 | 584 | 569 | 7,042 |
| 15 | Total | 24,830 | 24,545 | 15,648 | 8,709 | 5,381 | 4,517 | 4,671 | 4,622 | 4,000 | 5,720 | 8,145 | 11,013 | 121,801 |
| 16 | Base Period | Sep-15 | Oct-15 | Nov-15 | Dec-15 | Jan-16 | Feb-16 | Mar-16 | Apr-16 | May-16 | Jun-16 | Jul-16 | Aug-16 | Total |
| 17 | Residential | 2,393 | 3,566 | 5,184 | 7,292 | 10,299 | 8,721 | 6,079 | 4,225 | 3,145 | 2,707 | 2,730 | 2,670 | 59,011 |
| 18 | Commercial | 1,156 | 1,654 | 2,377 | 3,152 | 4,749 | 3,721 | 2,765 | 1,865 | 1,409 | 1,138 | 1,178 | 1,133 | 26,297 |
| 19 | Industrial | 451 | 500 | 584 | 569 | 700 | 641 | 530 | 480 | 453 | 437 | 412 | 442 | 6,199 |
| 20 | Total | 4,000 | 5,720 | 8,145 | 11,013 | 15,748 | 13,083 | 9,374 | 6,570 | 5,007 | 4,282 | 4,320 | 4,245 | 91,507 |
| 21 | Test Period | Jan-17 | Feb-17 | Mar-17 | Apr-17 | May-17 | Jun-17 | Jul-17 | Aug-17 | Sep-17 | Oct-17 | Nov-17 | Dec-17 | Total |
| 22 | Residential | 12,957 | 10,893 | 7,049 | 4,783 | 3,392 | 2,832 | 2,859 | 2,797 | 3,083 | 4,821 | 7,353 | 11,828 | 74,647 |
| 23 | Commercial | 6,241 | 5,105 | 3,270 | 2,181 | 1,574 | 1,224 | 1,264 | 1,218 | 1,373 | 2,046 | 3,352 | 5,582 | 34,430 |
| 24 | Industrial | 640 | 590 | 545 | 494 | 466 | 449 | 426 | 454 | 475 | 528 | 565 | 599 | 6,231 |
| 25 | Total | 19,838 | 16,588 | 10,864 | 7,458 | 5,432 | 4,505 | 4,549 | 4,469 | 4,931 | 7,395 | 11,270 | 18,009 | 115,308 |

PSC Case No. 2016-00162 Staff Set 1 DR No. 062 Attachment A Page 1 of 1 Respondent: J. T. Croom

Columbia Gas of Kentucky, Inc. Case No. 2016-00162

Employee Fringe Benefits Base Period: For the Twelve Months Ended August 31, 2016 Forecast Period: For the Twelve Months Ended December 31, 2017

| Line <u>No.</u> | Description | Base <u>TME 08/31/2016</u> \$ | Forecasted <u>TME 12/31/2017</u> \$ |
|--------------------|--------------------------------------|-------------------------------------|---|
| 1 | EMPLOYEE INSURANCE PLANS | | |
| 2 | Comprehensive Medical Insurance | 1,458,743 | 1,712,005 |
| 3 | Employee Assistance Plan | 2,446 | 2,000 |
| 4 | Dental Assistance Plan | 100,616 | 99,996 |
| 5 | Group Life Insurance | 45,847 | 36,000 |
| 6 | Long Term Disability | 83,569 | 92,004 |
| 7 | Insured Plans Transfers | (565,485) | (665,717) |
| 8 | Total Employee Insurance Plans | 1,125,736 | 1,276,288 |
| 9 | OTHER POST-EMPLOYMENT BENEFITS | | |
| 10 | Ongoing OPEB - Medical | (71,789) | (60,468) |
| 11 | Ongoing OPEB - Group Life | (48,474) | (61,116) |
| 12 | SFAS 106 Amortization | , o | O O |
| 13 | SFAS 112 Amortization | (105,144) | 0 |
| 14 | SFAS 112 Annual Accrual Adjustment | 0 | 0 |
| 15 | Total OPEB | (225,407) | (121,584) |
| 16 | PENSIONS AND RETIREMENT INCOME | | |
| 17 | Pension-Retirement Plans | 337,074 | 258,996 |
| 18 | Pension-Retirement Plans Transfers | (118,715) | (88,788) |
| 19 | Total Pensions and Retirement Income | 218,359 | 170,208 |
| 20 | THRIFT PLAN (401K) | | |
| 21 | Thrift Plan | 538,042 | 581,160 |
| 22 | Thrift Plan Contributions Transfers | (191,282) | (199,224) |
| 23 | Profit Sharing | 74,257 | 74,928 |
| 24 | Total Thrift Plan | 421,016 | 456,864 |
| 25 | TOTAL | 1,539,704 | 1,781,776 |

PSC Case No. 2016-00162 Staff Set 2 DR No. 062 Attachment D Respondent: J. T. Croom

Clearing Account Costs Cleared to O&M Base Period

| Clearing Account Description | Account Initially Charged | Account Cleared To | Amount (\$) |
|----------------------------------|---------------------------------|-----------------------|----------------|
| Vehicle Costs Cleared | 184 | 870 | 1,523 |
| Vehicle Costs Cleared | 184 | 871 | 8,441 |
| Vehicle Costs Cleared | 184 | 874 | 215,166 |
| Vehicle Costs Cleared | 184 | 875 | 14,444 |
| Vehicle Costs Cleared | 184 | 876 | 7,714 |
| Vehicle Costs Cleared | 184 | 878 | 195,731 |
| Vehicle Costs Cleared | 184 | 879 | 223,058 |
| Vehicle Costs Cleared | 184 | 880 | 79,119 |
| Vehicle Costs Cleared | 184 | 885 | 741 |
| Vehicle Costs Cleared | 184 | 886 | 324 |
| Vehicle Costs Cleared | 184 | 887 | 112,945 |
| Vehicle Costs Cleared | 184 | 889 | 24,372 |
| Vehicle Costs Cleared | 184 | 890 | 3,962 |
| Vehicle Costs Cleared | 184 | 892 | 30,467 |
| Vehicle Costs Cleared | 184 | 893 | 6,198 |
| Vehicle Costs Cleared | 184 | 894 | 25,797 |
| Vehicle Costs Cleared | 184 | 902 | 28,662 |
| Vehicle Costs Cleared | 184 | 903 | 50,270 |
| Vehicle Costs Cleared | 184 | 908 | 1,937 |
| Vehicle Costs Cleared | 184 | 921 | 930 |
| Total Vehicle Costs Cleared | | | 1,031,802 |
| General Tool Costs Cleared | 184 | 871 | 115,316 |
| General Tool Costs Cleared | 184 | 874 | 71,037 |
| General Tool Costs Cleared | 184 | 875 | 5 |
| General Tool Costs Cleared | 184 | 876 | 149 |
| General Tool Costs Cleared | 184 | 878 | 7,454 |
| General Tool Costs Cleared | 184 | 879 | 10,436 |
| General Tool Costs Cleared | 184 | 880 | 90,869 |
| General Tool Costs Cleared | 184 | 886 | 158 |
| General Tool Costs Cleared | 184 | 887 | 60,954 |
| General Tool Costs Cleared | 184 | 889 | 550 |
| General Tool Costs Cleared | 184 | 890 | - |
| General Tool Costs Cleared | 184 | 892 | 20,172 |
| General Tool Costs Cleared | 184 | 893 | 171 |
| General Tool Costs Cleared | 184 | 894 | 4,784 |
| General Tool Costs Cleared | 184 | 902 | 178 |
| General Tool Costs Cleared | 184 | 903 | 1,480 |
| General Tool Costs Cleared | 184 | 921 | (112,391) |
| Total General Tool Costs Cleared | | | 271,324 |
| Grand Total Base Period | | | 1,303,125 |

PSC Case No. 2016-00162 Staff Set 1 DR No. 062 Attachment E Page 1 of 1 Respondent: J. T. Croom

Columbia Gas of Kentucky, Inc. Case No. 2016-00162 Clearing Account Data

| Cost Element | Jan-13 | Feb-13 | Mar-13 | Apr-13 | May-13 | Jun-13 | Jul-13 | Aug-13 | Sep-13 | Oct-13 | Nov-13 | Dec-13 | 2,013 |
|--|-----------------------|------------|------------|-----------|------------|------------|---------------------|------------|----------------|------------|-----------------------|--------------------------|----------------------------|
| Meter Shop Costs Cleared General Tool Costs Clrd Vehicle Costs Cleared Storeroom Costs Cleared | 2,429.53 79,363.82 | · · | · · | 82,833.83 | 101,509.14 | 82,653.01 | 272.58 87,003.30 | 123,066.72 | 74,339.57 - | 82,649.09 | 4,405.13 94,409.99 | 119,932.79 118,363.29 | 134,826.99 1,114,476.30 |
| Total | 81,793 | | 106,170 | 82,834 | 101,509 | 82,653 | 87,276 | 123,067 | 74,340 | 82,649 | 98,815 | 238,296 | 1,249,303 |
| Cost Element | Jan-14 | Feb-14 | Mar-14 | Apr-14 | May-14 | Jun-14 | Jul-14 | Aug-14 | Sep-14 | Oct-14 | Nov-14 | Dec-14 | 2014 |
| Meter Shop Costs Cleared | - | - | - | - | - | - | - | - | - | - | - | = | - |
| General Tool Costs Clrd | 24,597.31 | 19,276.48 | 11,638.45 | 19,246.58 | 25,035.68 | 32,238.29 | 27,211.46 | 20,703.01 | 24,168.85 | 29,563.00 | 24,472.99 | 30,502.24 | 288,654.34 |
| Vehicle Costs Cleared | 130,595.61 | 90,311.29 | 95,686.25 | 68,351.57 | 79,969.59 | 103,179.48 | 101,184.87 | 104,625.68 | 89,435.47 | 96,280.04 | 104,907.20 | 88,000.71 | 1,152,527.76 |
| Storeroom Costs Cleared | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Total | 155,192.92 | 109,587.77 | 107,324.70 | 87,598.15 | 105,005.27 | 135,417.77 | 128,396.33 | 125,328.69 | 113,604.32 | 125,843.04 | 129,380.19 | 118,502.95 | 1,441,182.10 |
| Cost Element | Jan - 15 | Feb - 15 | Mar - 15 | Apr - 15 | May - 15 | Jun - 15 | Jul - 15 | Aug - 15 | Sep - 15 | Oct - 15 | Nov - 15 | Dec - 15 | 2015 |
| Meter Shop Costs Cleared | - | - | - | - | - | - | - | - | - | - | - | - | - |
| General Tool Costs Clrd | 22,537.78 | 20,124.70 | 40,745.42 | 13,960.97 | 24,623.18 | 31,212.98 | 27,104.78 | 30,409.14 | 14,373.56 | 26,515.93 | 23,119.51 | 33,862.53 | 308,590.48 |
| Vehicle Costs Cleared | 89,181.14 | | 102,124.78 | 76,897.45 | 87,877.52 | 113,433.72 | 93,650.53 | 97,156.92 | 92,527.19 | 77,000.27 | 60,248.83 | 91,281.61 | 1,083,278.50 |
| Storeroom Costs Cleared | , - | , - | - | - - | · - | - | - - | , - | - - | , - | - | - | · · · · - |
| Total | 111,718.92 | 122,023.24 | 142,870.20 | 90,858.42 | 112,500.70 | 144,646.70 | 120,755.31 | 127,566.06 | 106,900.75 | 103,516.20 | 83,368.34 | 125,144.14 | 1,391,868.98 |

KY PSC Case No. 2016-00162 Response to Staff's Data Request Set Two No. 63 Respondent: Jana Croom

COLUMBIA GAS OF KENTUCKY, INC. RESPONSE TO STAFF'S SECOND REQUEST FOR INFORMATION DATED JULY 8, 2016

- 63. Refer to the application, Tab 57. Schedule D-2.3.
- a. Refer to page 1, ADJ2. Provide an explanation and support for the \$585,011 adjustment for Taxes Other Than Income Taxes.
- b. Provide the amounts of the various kinds of taxes other than income taxes for year-end December 31, 2015, and year-to-date June 30, 2016, once the information is available.

Response:

a. Please refer to the information below for a reconciliation of the adjustment represented in ADJ2, Taxes, Other Than Income Taxes.

| Part 1: (Increase due to Capital Additions) | | | Percent of Total |
|---|---------------|---------|---------------------|
| Sept-Dec 2016 Capital Additions | \$ 10,789,667 | | |
| 2017 Capital Additions Assumption | \$ 28,700,000 | | |
| Tax Rate | 1.311% | | |
| Increase related to Cap. Additions | | 517,710 | 88% |
| Part 2: (Miscellaneous Other Tax Increases) | | 5,588 | 1% |
| Part 3: (Payroll Tax Increase) | | 61,713 | 11% |
| Total Request Adjustment | | 585,011 | 100% |

b. Please refer to the information provided below for a breakdown of the components of Tax, Other Than Income Tax for the periods December 21, 2015 and YTD June 30, 2016.

| As of December 31, 2 | 2015 |
|---------------------------------|-------------------------------|
| | |
| Property Tax | \$ 3,155,502.81 |
| Sales & Use Tax | 8,239.62 |
| Gross Receipts Tax | 404.00 |
| State & Local Tax | 3,675.48 |
| Payroll Tax | 593,190.26 |
| Total Tax Other Than Income Tax | \$ 3,761,012.17 |
| | |
| As of June 30, 201 | 6 |
| | |
| Property Tax | \$ 1,920,788.78 |
| Sales & Use Tax | (7,913.36) |
| Gross Receipts Tax | - |
| | |
| State & Local Tax | - |
| State & Local Tax Payroll Tax | 321,190.45 |
| | 321,190.45 \$ 2,234,065.87 |

COLUMBIA GAS OF KENTUCKY, INC. RESPONSE TO STAFF'S SECOND REQUEST FOR INFORMATION DATED JULY 8, 2016

- 64. Refer to the application, Tab 57, Schedule D-2.4.
 - a. Refer to page 1, ADJ8.
 - (1) Provide the annual salary, any incentive compensation, employee expense, and title(s) of all personnel who are register lobbyist or associated with lobbying, and the amount of time each employee spent in the lobbying effort.
 - (2) Provide an explanation and support for the type of expenses in the (\$9,559) adjustment for Non-Recoverable Lobbying Expense.
 - (3) Provide the annual lobbying expenses for fiscal years 2013-2015 and the accounts to which these expenses were charged.
- b. Refer to page 2, ADJ13. Provide an explanation and support for the type of costs included in the \$96,003 adjustment for Advanced Workforce Training Expense.

c. Refer to page 2, ADJ14. Provide an explanation and support for the type of costs included in the \$215,000 adjustment for labor costs associated with damage prevention leader and system operation manager. The response should break out those costs by the damage prevention leader and the system operation manager, not a combined amount for both positions.

d. Refer to page 2, ADJ15.

- (1) Provide an explanation and support for the \$181,459 adjustment for incremental gas operation O&M expense associated with the 2017 capital spend. If these costs are incremental, explain why the base amount is \$0.
- (2) Provide the gas operation O&M expense associated with capital spend included in base rates.
- e. Refer to page 3, ADJ16. Provide an explanation and support for the \$11,528 Training Facility Maintenance Expense cost, and state to what account(s) these costs will be charged.
- f. Refer to page 3. ADJ17. Provide an explanation and support for the \$241,466 Credit Card Payment Fees, and state to what account(s) these costs will be charged.

- g. Refer to page 3, ADJ18. Provide an explanation and support for the \$770,000 Global Positioning System (GPS) expense, and state to what account(s) these costs will be charged.
- h. Refer to page 3, ADJ19. Provide an explanation and support for the \$467,936 Safe Digging Impact, and state to what account(s) these costs will be charged.

Response:

a.

- 1. Columbia employs a Director of Governmental Affairs, John H. "Brack" Marquette, whose responsibilities include, in part, lobbying activities at the Kentucky General Assembly. The portion of his salary related to lobbying activities for 2015, as disclosed in the public files of the Kentucky Legislative Ethics Commission, was \$6,450.00. The Director of Governmental Affairs also recorded additional expenses of \$2,715.88 in the report to the General Assembly.
- 2. The type of expenses are salary and travel. The \$9,599 adjustment for non-recoverable lobbying expense begins with the base period expense listed above of \$9,166 and includes an adjustment to forecasted base salary of \$392 which represents a 3% labor adjustment in 2016 and 2017

3. The annual lobbying expenses for fiscal years 2013-2015 are listed below. These amounts are recorded to 426, Expense, Political, which is included in Other, Income and not part of the Cost of Service requested in the rate case. Therefore, no adjustment to Cost of Service is required.

2013 \$13,665.62 2014 \$19,150.16 2015 \$9,165.88

b. The adjustment of \$96,003 for enhanced Operator Qualifications as part of advanced workforce training are to support the curriculum development, training, testing and operator qualifications of employees in the field. The types of costs included in the \$96,003 Advanced Workforce Training Expense are provided below:

| Advanced Workforce Training | | | | | |
|--------------------------------|-----|----------|--|--|--|
| Total Employees | | 77 | | | |
| Percent Requalified Annually | | 33.1% | | | |
| Employees Requalified Annually | | 25.46 | | | |
| Enhanced OQ Training Hours | | 122 | | | |
| Average Hourly Wage Assumption | \$ | 30.91 | | | |
| Total Training Request | \$9 | 6,003.10 | | | |

c. In an effort to address concerns related to its Distribution Integrity
Management Program (DIMP) Columbia needs to add two additional staff
member to the gas operations organization. The relevance and necessity of these
individuals in outlined in the testimony of Columbia witness Cole. The \$215,000
adjustment for labor costs were calculated as follows:

| System Operations Manager | \$100,000 |
|---------------------------------|-----------|
| Damage Prevention Leader | \$75,000 |
| Overheads* (including benefits) | \$40,000 |
| Total projected cost | \$215,000 |

^{*}Overheads assumed at 25% of total labor costs

d.

1. It is assumed that the incremental capital spend in 2017 will have associated O&M expense as additional field operations and construction personnel are hired to support the additional distribution mains and services. Typically this movement has a domino effect on current staffing as construction hires field operations employees which, in turn requires field operations to backfill its labor force. Columbia assumes that it takes 640 hours to adequately train an employee. This includes 160 hours of classroom training. The remaining 480 hours would be a combination of field, On The Job Training, and initial operator qualification. The amount requested does not include overheads associated with labor, which will add an additional 26% to the associated labor or \$41,000 of expense. These costs are truly incremental as they represent an expansion of the workforce.

| | | | | | | Employee | |
|------|----------|-------|----------|------------|----------|--------------|------------|
| | Promoted | New | Total EE | Training | | Expenses for | |
| 2017 | Within | Hires | Movement | Expense | Uniforms | Training | Total Cost |
| CKY | 4 | 4 | 8 | \$ 158,259 | \$ 3,200 | \$ 20,000 | \$ 181,459 |

Assumptions:

Hourly Raw Labor Rates for Overtime Impact of \$30.91

Training Expense assumes 640 hours of incremental training per employee at an hourly rate of \$30.91 Uniform allowance of \$400 per employee, per union contract

Employee Expenses at \$2,500 per employee for Training Travel, Lodging, Meals and Administrative Materials

Since the last rate case in 2013, Columbia has refined its analysis to more specifically account for all of the O&M costs required to train employees as required resources are deployed to support the expanded capital program. This is why the base amount is \$0.

- 2. While there is no exact correlation to the gas operations O&M expense required to adequately maintain and service existing capital as part of the 2013 rate case, it is assumed that the cost of service amount requested in the case was sufficient to support gas operations at that point in time.
- e. Training facility maintenance costs will be to provide ancillary electric, natural gas, custodial and other service to the facility. This will be billed primarily to the public utilities account 483. As presented in witness Cole and Miller's testimony, the cost will be used to maintain a facility where employees can receive training on a variety of skills. The costs are outlined in the table below.

| Lexington, KY Training Facility Description of Work | nnual O&M |
|---|--------------|
| Custodial | \$ 1,800 |
| Utilities - Electric, water, sewer | \$ 1,200 |
| Incremental gas consumption | \$ 4,000 |
| Maintenance | \$ 1,200 |
| Compressor maintenance | \$ 2,500 |
| MFD - additional copies for trainees | \$ 828 |
| Subtotal | \$ 11,528 |

f. Now, more than ever, customers desire to utilize credit cards to pay for services. Currently, customers are charged a fee by a third party vendor if they wish to pay a bill on line. This expense would enable Columbia to provide credit card payment services to customers at no charge—thus improving customer service. The costs associated with credit card payment fees breakdown are outlined in the table below. Columbia will utilize an outside vendor to support this new service for customers; as such it will be charged to account 923, Outside Services.

| СКУ | Jan 2015 thru Dec 2015 | Annual Project | ed Increase |
|-----------------------------------|------------------------|----------------|-------------|
| Category / Description | Number | Volumes | CKY Cost |
| | | | |
| TOTAL CKY Payments - All Channels | 1,451,294 | | |
| TOTAL CREDIT & DEBIT CARD | 69,772 | 209,316 | \$235,481 |
| % of Total CKY Payments | 4.81% | 14.42% | |
| | | | |
| Total ACH Check Transactions | 28,800 | 25,920 | \$15,552 |
| % of Total CKY Payments | 1.98% | 1.79% | |
| Total All Bill Matrix Payments | 98,572 | 235,236 | \$251,033 |
| % of Total CKY Payments | 6.79% | 16.21% | |
| Movement from Other Channels | | 136,664 | (\$9,566) |
| Incremental O&M | | | \$241,466 |

Assumptions:

Credit & Debit Card Fees are \$1.125

ACH Check Fees are \$0.60

Movement from Other Channels assumes a \$0.07 benefit

Volume increase for credit cards assume customers use 3 times as often

Volume increase for check transactions assume customers use 9 times as often

g. GPS or global positioning system is the technology that Columbia will utilize to collect the exact coordinates of its facilities, including distribution mains and service lines. This technology would be integrated into Columbia's existing GIS or Geographic Information System. GPS will enable Columbia to have exact information on the location of its facilities. This information will significantly improve the safety profile of Columbia's system. With the exception of internal labor to manage the data collection and integration into GIS (GRE Labor), the projected O&M costs related to GPS will be held in account 923, outside services. The fees are set forth in the table below.

| Columbia Gas of Kentucky | Total |
|----------------------------|---------------|
| GRE LABOR (Internal) | \$ 120,000 |
| PROJECT LABOR (External) | 25,500 |
| DATA COLLECTORS (External) | 550,000 |
| DATA COLLECTORS (Internal) | - |
| GPS EQUPMENT | - |
| CONTINGENCY (10%) | 69,550 |
| O&M Total | \$ 765,050 |

h. As a result of the new interpretation of the Safe Digging law (see Columbia's response to Staff Data Request, Set 2, number 24), Columbia and its employees are prohibited from utilizing excavation equipment in proximity to gas distribution mains and service lines, regardless of whether Columbia owns the facilities in question. As a result, any and all digging near these facilities will require employees to hand dig with shovels. The \$467,936 of additional cost is represented by an increase of unit hour averages. Please see the table below for the breakdown of this calculation. This expense is intended to capture all of the costs associated with hand digging for all associated gas operations work orders. The average wage associated with unit hours is \$43.98 based on the type of work.

| Straight UHA addition | | 2017 |
|--|-------|-----------|
| 02244 LEAV DEDAID MANNE COMPANY | Hours | 1,211 |
| 02211 - LEAK REPAIR, MAINS, COMPANY | Cost | \$54,566 |
| 02242 LEAK DEDAID CEDVICE COMBANY | Hours | 871 |
| 02212 - LEAK REPAIR, SERVICE, COMPANY | Cost | \$39,341 |
| 02244 CENIADAL MAINIC 9 CEDIVICE ODEDAT | Hours | 2,066 |
| 02311 - GENARAL MAINS & SERVICE OPERAT | Cost | \$56,428 |
| 02242 CENEDAL MAINTENANCE MAINC | Hours | 1,571 |
| 02312 - GENERAL MAINTENANCE, MAINS | Cost | \$113,112 |
| 0324E LOCATING AND INCRECTION CURP P | Hours | 522 |
| 02315 - LOCATING AND INSPECTION CURB B | Cost | \$26,919 |
| O2414 LOCATE (NAA DIV NAA INIC (CEDVICE CONA | Hours | 4,287 |
| 02411 - LOCATE/MARK MAINS/SERVICE, COM | Cost | \$163,060 |
| 03514 CATHODIC PROTECTOIN DEMEDIAL | Hours | 110 |
| 02514 - CATHODIC PROTECTOIN, REMEDIAL | Cost | \$14,509 |
| Total add to Mark Blam | Hours | 10,638 |
| Total add to Work Plan | Cost | \$467,936 |

Respondent: Melissa J. Bell

COLUMBIA GAS OF KENTUCKY, INC. RESPONSE TO STAFF'S SECOND REQUEST FOR INFORMATION DATED JULY 8, 2016

65. Refer to the application, Volume 8, Tab 66, Schedule M. Provide an electronic copy of this schedule in Excel spreadsheet format with the formulas intact and unprotected and all rows and columns accessible.

Response:

version of Schedule M.

Please see Staff 2-65 Attachments A and B, filed in this docket as

CKY_R_PSCDR2_NUM65_Attachment_A_072216 and

CKY_R_PSCDR2_NUM65_Attachment_B_072216, to this response for the Excel

KY PSC Case No. 2016-00162 Response to Staff's Data Request Set Two No. 66 Respondent: Jana T. Croom

COLUMBIA GAS OF KENTUCKY, INC. RESPONSE TO STAFF'S SECOND REQUEST FOR INFORMATION DATED JULY 8, 2016

- 66. Refer to the response to Commission Staff's First Request for Information,

 Item 22, which states, "Columbia does not have any capitalized leases."
 - a. Explain whether Columbia has assets leased under operating leases.
- b. If the answer to part a. of this request is yes, provide the type of assets or properties that are under lease.
- c. If there are assets or properties under lease, provide the length of the lease term by type of asset or property.
- d. Provide the annual lease payments for 2013-2015, and the current year to date, and to what accounts they were charged.

Response:

a. Yes

| b. The properties that Columbia has an operating lease for are as follows: |
|---|
| Ashland Operating Center |
| Maysville Operating Center |
| Ashland Storage Building |
| East Point MOD Site |
| Irvine MOD Site |
| Frankfort Office & Warehouse |
| Inez MOD Site |
| c. The length of the lease for each of the operating leases that Columbia has |
| are as follows: |
| Ashland Operating Center (10 years) |
| Maysville Operating Center (5 years) |
| Ashland Storage Building (Monthly) |
| East Point MOD Site (1 year) |
| Irvine MOD Site (6 years) |
| |

Inez MOD Site (1 year)

d. The annual lease payment for 2013 – 2015 and the current year to date are as follows. All of the following lease payments are charges to account 881 which is Gas Distribution Rents.

| | | | | YTD |
|--------------------------------------|-------------|-------------|-------------|-------------|
| | <u>2013</u> | <u>2014</u> | <u>2015</u> | <u>2016</u> |
| Ashland Operating Center (10 years) | \$9,256 | \$9,256 | \$9,256 | \$4,628 |
| Maysville Operating Center (5 years) | \$18,900 | \$18,900 | \$18,900 | \$9,450 |
| Ashland Storage Building (Monthly) | \$3,600 | \$3,600 | \$3,600 | \$1,800 |
| East Point MOD Site (1 year) | \$12,000 | \$12,000 | \$12,000 | \$6,000 |
| Irvine MOD Site (6 years) | \$2,400 | \$2,400 | \$2,600 | \$1,350 |
| Frankfort Office & Warehouse (3yrs) | \$18,852 | \$20,231 | \$20,231 | \$10,116 |
| Inez MOD Site (1 year) | \$0 | \$0 | \$5,700 | \$5,700 |

KY PSC Case No. 2016-00162 Response to Staff's Data Request Set Two No. 67 Respondent: Jana T. Croom

COLUMBIA GAS OF KENTUCKY, INC. RESPONSE TO STAFF'S SECOND REQUEST FOR INFORMATION DATED JULY 8, 2016

67. Provide a trial balance for the 12 months ended December 31, 2015, and year to date for 2016.

Response:

Please see Staff 2-67 Attachments A and B of the response for the information requested.

As of December 31, 2015

| Account | Account Description | Beginning Balance | Current Period | Ending Balance |
|----------|---|-------------------|----------------|------------------|
| 10100000 | Plant In Carriag Dag Dal | 250 274 227 10 | | 250 274 927 10 |
| | Plant In Service-Beg Bal Plant In Service-Additions | 359,374,827.10 | 2 444 021 75 | 359,374,827.10 |
| | | 27,707,637.96 | 3,444,021.75 | 31,151,659.71 |
| | Plant In Service-Retirements | (2,677,478.93) | (300,330.82) | (2,977,809.75) |
| | Comp Constr Not Class Beg Bal | 4,647,519.96 | 1 500 017 04 | 4,647,519.96 |
| | Comp Const not Class Other | 836,359.37 | 1,590,817.64 | 2,427,177.01 |
| | CWIP-Beg Balance | 6,116,230.64 | 0.007.150.40 | 6,116,230.64 |
| | CWIP-Additions | 30,603,700.67 | 3,007,153.40 | 33,610,854.07 |
| | CWIP-Other Changes | (27,766,905.33) | (5,034,839.39) | (32,801,744.72) |
| | Accum Deprec Plant -Beg Bal | (132,680,713.92) | (000 040 40) | (132,680,713.92) |
| | Accum Deprec Plant-Additions | (6,659,409.32) | (630,349.19) | (7,289,758.51) |
| | Accum Deprec Plant-Retiremnt | 2,470,412.21 | 300,330.82 | 2,770,743.03 |
| | Accum Deprec Plant-Other Chg | (359,517.33) | 93,840.61 | (265,676.72) |
| | Retirement WIP-Beg Bal | 96,743.59 | - | 96,743.59 |
| | Retirement WIP-Additions | 1,029,626.00 | 74,391.73 | 1,104,017.73 |
| | Retirement WIP-Other Changes | (895,411.20) | (94,242.28) | (989,653.48) |
| | Accum Amortization-Beg Bal | (3,017,449.58) | - | (3,017,449.58) |
| | Accum Amortization-Additions | (994,885.46) | (95,878.44) | (1,090,763.90) |
| 11100002 | Accum Amortization-Retiremnt | 201,786.28 | - | 201,786.28 |
| | Accum Amortization-Other Chg | (11,404.40) | - | (11,404.40) |
| 11401010 | Tangible Plant Acq Adj-Add | (777,092.00) | - | (777,092.00) |
| 11500100 | Accum Amort Plnt Acqu Adj-Add | 176.38 | - | 176.38 |
| 11500200 | Accum Amort Plnt Acqu Adj-Ret | 5,280.44 | - | 5,280.44 |
| 11500300 | Accum Amort Plnt Acqu Adj-Oth | 945.17 | - | 945.17 |
| 11501000 | Tang Acc Amort Plnt Acq Adj-BB | - | 1,454.38 | 1,454.38 |
| 12310000 | Inv Sub Co-Common Stock | 174,261.00 | - | 174,261.00 |
| 12310001 | Inv Sub Co-PL | 345,402.91 | (1,232.95) | 344,169.96 |
| 13100000 | Cash | 777,990.30 | (44,002.21) | 733,988.09 |
| 13600001 | Temp Cash Inv-Money Pool | 70,007.19 | (53,083.49) | 16,923.70 |
| 13601000 | Temp Cash Inv-Brkr Margn Dep | (0.88) | - | (0.88) |
| 14200160 | Cust AR-Credit Balances | 12,516,517.89 | (383,195.92) | 12,133,321.97 |
| 14200220 | Cust AR-CAB | (5,275,550.29) | 1,343,368.98 | (3,932,181.31) |
| 14200250 | Cust AR-GMB | 80,250.32 | (1,913.93) | 78,336.39 |
| 14200260 | Cust AR-Cust Premise Work | 106,303.15 | 25,909.30 | 132,212.45 |
| | Misc Accts Rec-Other | 22,591.88 | (2,713.16) | 19,878.72 |
| 14300018 | Other AR-Billed OSS | 823,126.00 | (626,455.00) | 196,671.00 |
| 14300220 | Other AR-GMB Estimate | 7,119.36 | 2,578.21 | 9,697.57 |
| | Other AR-GTS | 1,375,658.91 | (139,299.84) | 1,236,359.07 |
| | Other AR-Retail Service | 1,633.10 | 18.15 | 1,651.25 |
| | Other AR-CNR | 40,427.05 | (18,510.03) | 21,917.02 |
| | Other AR Choice Trans-Columbia | (5,117,183.63) | 426,562.39 | (4,690,621.24) |
| | Other AR Choice Trans-Purchase | 698,205.52 | 270,906.15 | 969,111.67 |
| | Other AR-CPG Non-Transit Srvcs | (13,822.95) | 25,128.64 | 11,305.69 |
| | Acc Prov for Uncol-Beg Bal | (461,395.33) | | (461,395.33) |
| | Acc Prov for Uncol-Reserve | (840,000.00) | 191,670.00 | (648,330.00) |
| | Acc Prov for Uncol-Charge-Offs | 1,149,351.14 | 32,150.30 | 1,181,501.44 |
| | Acc Prov for Uncol-Recoveries | (367,721.92) | (51,745.35) | (419,467.27) |
| | Accm Prov Uncoll-Unbilled | (42,000.00) | (1,000.00) | (43,000.00) |
| | Accm Prov Uncoll-Misc | 3,133.74 | (1,080.00) | 2,053.74 |
| | AR Assoc Co-Mech | 569,465.54 | 751,378.27 | 1,320,843.81 |
| | Money Pool Deposits | 10,633,708.36 | (6,141,947.74) | 4,491,760.62 |
| 1701000 | Money i our Depusits | 10,000,700.00 | (0,171,347.74) | 4,431,700.02 |

As of December 31, 2015 For Internal Use Only

| | | or internal ose only | | |
|----------|--|----------------------|-----------------------|-----------------------|
| Account | Account Description | Beginning Balance | Current Period | Ending Balance |
| 14610010 | Money Pool-Intrst Receivable | 5,217.16 | (351.64) | 4,865.52 |
| 14620000 | Foreign Cash | 52,308.44 | (75,645.42) | (23,336.98) |
| 15400000 | Plant Materials-Oth Supplies | 29,082.86 | 61,375.50 | 90,458.36 |
| 16411000 | Gas Stored-Current-LIFO | 52,375,742.39 | (5,994,222.63) | 46,381,519.76 |
| 16500010 | Prepaid-Medical LTD | 6,207.13 | (6,207.13) | - |
| | Prepaid Taxes - Other | 142,947.72 | (23,750.00) | 119,197.72 |
| | Prepaid-Insurance Affiliate | 221,635.87 | (37,933.87) | 183,702.00 |
| | Prepaid-Insurance NonAffil | 316,084.00 | (39,888.00) | 276,196.00 |
| | AR Accrued Revenues | 6,456,000.00 | 1,000,000.00 | 7,456,000.00 |
| | AR Accrd Rev Unbill Exch Gas | 243,194.69 | 52,101.35 | 295,296.04 |
| | Misc Assets-Exch Gas Receiv | 0.46 | - | 0.46 |
| | Misc Assets-Property Tax | 233,240.14 | 3,019,133.31 | 3,252,373.45 |
| | Reg Asset OPEB Transition | 58,946.00 | - | 58,946.00 |
| | Reg Asset Cr Bal Transf | 761,366.89 | (141,318.09) | 620,048.80 |
| | Reg Asset Rate Case Current | 151,858.09 | - | 151,858.09 |
| | Reg Asset GTI Funding | 76,946.64 | 1,591.07 | 78,537.71 |
| | Reg Asset EAP | (761,366.89) | 141,318.09 | (620,048.80) |
| | Reg Asset Gas Cost Incentive | 238,049.16 | (48,825.64) | 189,223.52 |
| | Reg Asset-Prf Base Rt Adj PBRA | 2,239,884.64 | 329,417.51 | 2,569,302.15 |
| | NC Reg Asset OPEB Regulatory | 122,806.33 | (4,912.23) | 117,894.10 |
| | NC Reg Asset FAS158 Pension | 9,128,677.61 | 1,263,341.39 | 10,392,019.00 |
| | NC Reg Asset Rate Case Non-Cur | 12,654.87 | (9,045.61) | 3,609.26 |
| | NC Reg Asset Pen NQulfd FAS158 | 9,985.00 | (339.00) | 9,646.00 |
| | Oth Prelim Survey B Bal | 719,720.49 | - | 719,720.49 |
| | Oth Prelim Survey Additions | (98,592.76) | (14,036.65) | (112,629.41) |
| | Car Clearing | (1,078.65) | 1,078.65 | (112,020111) |
| | Clearing-Group Life Ins | 0.01 | (0.01) | _ |
| | Non-Productive Time Clearing | 133.60 | (133.60) | _ |
| | Clearing-Meta-Bank | (63.81) | 63.81 | _ |
| | Sand-Gravel Clearing | 0.42 | (0.42) | _ |
| | Consumables Clearing | 3.33 | (3.33) | _ |
| | Def Debit-Maint and Jobng WIP | 3,961.37 | (1,944.16) | 2,017.21 |
| | DefDebitCusAdv DEPPST12-31-99 | 3,427,434.47 | (7,322.89) | 3,420,111.58 |
| | ADIT-Other-Current-Fed | 3,744,846.23 | (351,577.61) | 3,393,268.62 |
| | ADIT-Other-Current-State | 664,919.59 | (64,117.49) | 600,802.10 |
| | ADIT-Other-Noncurr-Fed | 3,248,239.11 | 231,700.64 | 3,479,939.75 |
| | ADIT Reg Liability NC - Fed | 111,610.93 | (2,495.39) | 109,115.54 |
| | ADIT 1 percent Rate Base - Fed | 32,149.30 | (8.58) | 32,140.72 |
| | ADIT-Other-Noncurr-State | 476,106.82 | 13,600.47 | 489,707.29 |
| | ADIT Reg Liability NC - State | 20,953.21 | (468.47) | 20,484.74 |
| | Unrecov Purchs Gas Costs-Com | (16,383,231.48) | 3,745,641.73 | (12,637,589.75) |
| | End User Exchange | 1,670,461.00 | 393,993.00 | 2,064,454.00 |
| | Unrecov Purch Gas Cst-Unbill | (1,608,000.00) | (123,000.00) | (1,731,000.00) |
| | Common Stock-Beg Balance | (23,806,200.00) | - | (23,806,200.00) |
| | APIC Beg Balance | (5,674,696.64) | - | (5,674,696.64) |
| | APIC Issuances | (777,092.00) | - | (777,092.00) |
| | APIC Tax Savings Allocation | (54,166.00) | (12,569.00) | (66,735.00) |
| | Retained Earnings-Beg Bal | (25,048,008.08) | - | (25,048,008.08) |
| | Retained Earnings-Pre Merger | (55,928,934.00) | - | (55,928,934.00) |
| | Adv from Assoc Co-Beg Bal | (98,335,000.00) | - | (98,335,000.00) |
| | Adv from Assoc Co-Transfers | 10,750,000.00 | - | 10,750,000.00 |
| | The state of the s | . 5,. 55,555.55 | | . 5,. 55,555.00 |

As of December 31, 2015

| <u>Account</u> | Account Description | Beginning Balance | Current Period | Ending Balance |
|----------------|--------------------------------|--------------------------|-----------------------|-----------------------|
| 22820000 | Accum Prov Prop Injur Damg | (101,176.00) | (25.00) | (101,201.00) |
| 22834010 | Accum Provisions OPEB- Active | (1,590,312.70) | (509,754.30) | (2,100,067.00) |
| 22838000 | Accum Provisions Pen Cost Qual | (3,657,222.00) | (1,283,650.00) | (4,940,872.00) |
| 22838020 | Accum Prov LT PenCost Non-Qual | (35,246.00) | (643.00) | (35,889.00) |
| | Accum Prov ST PenCost Non-Qual | (2,700.00) | (700.00) | (3,400.00) |
| 22840010 | Other LT Liab-Vacation Banked | (390,454.81) | (2,510.76) | (392,965.57) |
| 23200000 | AP - AP Module Use Only | (2,352,547.61) | 101,598.32 | (2,250,949.29) |
| 23200001 | AP-Misc | (1,238,200.50) | 838,958.83 | (399,241.67) |
| 23201058 | AP-PNC Land Disbursement | 11,372.50 | (11,372.50) | - |
| 23201061 | AP-MellonBank Disbursement_ACH | (602,242.08) | 47,416.16 | (554,825.92) |
| 23202300 | AP-Gas Purchases-Producer | (1,104,249.38) | 341,988.65 | (762,260.73) |
| 23202400 | AP-Gas Purchases-Transport | (1,878,733.62) | (15,604.06) | (1,894,337.68) |
| 23202500 | AP-Choice Marketer Payable | (927,380.16) | (789,195.00) | (1,716,575.16) |
| 23202900 | AP-CPG Non-Transition Srvces | (6,088.85) | (28,449.00) | (34,537.85) |
| 23300030 | NP Assoc Co-Transfers | (10,750,000.00) | - | (10,750,000.00) |
| 23400000 | AP Assoc Co-Mech | (2,558,477.81) | (224,668.45) | (2,783,146.26) |
| 23400010 | AP Assoc Co-Interest | (2,869,600.44) | 2,383,493.26 | (486,107.18) |
| | AP Assoc Co-Transportation | (11,072.28) | (7.63) | (11,079.91) |
| 23400111 | AP Assoc Co-ERS_Only | (40,904.62) | (7,619.63) | (48,524.25) |
| 23500000 | Customer Deposits | (2,430,639.00) | (39,601.00) | (2,470,240.00) |
| 23601000 | Accrd Fed Inc Tax-Current | (1,826,120.39) | 4,172,253.30 | 2,346,132.91 |
| 23602000 | Accrd ST Inc Tax-Current Year | 21,230.41 | 88,170.00 | 109,400.41 |
| 23603200 | Accrd Property Tax | (2,790,077.42) | (2,769,074.88) | (5,559,152.30) |
| 23603300 | Accrd Sales and Use Tax | (37,828.65) | 14,076.28 | (23,752.37) |
| 23603700 | Accrd Taxes Incentive Plan | (59,266.91) | (3,964.00) | (63,230.91) |
| 23604000 | Accrd Unempl Insur-Fed | (1,163.69) | (53.98) | (1,217.67) |
| 23604100 | Accrd Unempl Insur-State | (66.00) | (43.91) | (109.91) |
| 23700010 | Int Accrued-Cust Deposit | (2,202.83) | (58.20) | (2,261.03) |
| | Tax Coll Pay Sales and Use Tax | (77,562.41) | (40,998.82) | (118,561.23) |
| | Tax Coll Pay Util Gross Rcpts | (728,512.54) | (273,444.13) | (1,001,956.67) |
| 24103600 | Tax Coll Pay State-Local Oth | (618.49) | 119.70 | (498.79) |
| 24201629 | Accd Liab-Unclaimed AP Checks | (215,292.24) | (3,050.98) | (218,343.22) |
| | Accd Liab-Profit Sharing | (101,049.00) | (9,637.00) | (110,686.00) |
| 24203100 | Accd Liab-Incentive Compnstion | (774,730.00) | (51,814.00) | (826,544.00) |
| 24203200 | Accd Liab-Vacation Pay PY | (335,247.29) | 32,522.19 | (302,725.10) |
| 24203201 | Accd Liab-Vacation Pay CY | (591,946.86) | (90,857.85) | (682,804.71) |
| | Accd Liab-Payroll | 38,571,142.64 | 978,867.80 | 39,550,010.44 |
| | Accd Liab-Gross Payroll | (38,676,536.73) | (1,033,000.75) | (39,709,537.48) |
| | Accd Liab-PR Ded Misc | (580.35) | - | (580.35) |
| | Accd Liab-PR Ded ThrftPlan Pyt | (12,555.09) | 4,879.41 | (7,675.68) |
| | Accd Liab-PR Ded ThrftPlan EE | (17,414.52) | 14,578.81 | (2,835.71) |
| | Accd Liab-PR Ded Roth401k Plan | 8.44 | - | 8.44 |
| | Accd Liab-PR Ded FSA Health | (751.67) | (208.33) | (960.00) |
| | Accd Liab-PR Ded HSA Benefits | (13,854.05) | (5,041.93) | (18,895.98) |
| | Accd Liab-PR Ded Employee Stk | (4,560.00) | (2,030.00) | (6,590.00) |
| | Accd Liab-Professional Srvcs | (21,377.00) | (10,174.00) | (31,551.00) |
| | Accd Liab-Benefits Admin Fees | (29,700.34) | 13,305.88 | (16,394.46) |
| | Accd Liab-Health Benefits | (142,135.30) | (278.24) | (142,413.54) |
| | Accd Liab-Dental | (15,100.00) | - | (15,100.00) |
| | Accd Liab-ST FAS112 | (124,834.00) | - | (124,834.00) |
| 24220300 | Accd Liab-Rate Refunds | (20,560.09) | 1,629.70 | (18,930.39) |

As of December 31, 2015

| Account A | | | | |
|-------------|--------------------------------|--------------------------|-----------------------|-----------------|
| | Account Description | Beginning Balance | Current Period | Ending Balance |
| 24224000 C | Customer AR Credit Balances | (12,633,076.89) | 369,822.92 | (12,263,253.97) |
| 24240050 A | Accd Liab-Shipper Gas | (6,683,750.00) | 878,851.50 | (5,804,898.50) |
| 24250110 A | Accd Liab-Heatshare Cust Cntri | (2,024.00) | 64.00 | (1,960.00) |
| 24250160 A | Accd Liab-Gas Supply Cr Dep | (60,000.00) | - | (60,000.00) |
| 25200000 C | Custmr Advn for Constr NonCur | (3,420,111.58) | 912.36 | (3,419,199.22) |
| 25304010 D | Def Credits-FAS112 | (524,996.00) | - | (524,996.00) |
| 25305090 D | Def Credits-Nicole Energy Res | (409,120.25) | - | (409,120.25) |
| 25400450 R | Reg Liab Curr-Other | (99,350.50) | 655.07 | (98,695.43) |
| 25401350 R | Reg Liab Curr-DSM Uncollect | (361,334.10) | 28,362.24 | (332,971.86) |
| 25402400 R | Reg Liab Curr-Asset Reclass | (761,366.89) | 141,318.09 | (620,048.80) |
| 25405000 R | Reg Liab NC-Inc Tax Fed-St | (2,583,785.05) | (3,607.33) | (2,587,392.38) |
| 25405050 R | Reg Liab NC-Deferred ITC | (132,567.14) | 2,963.86 | (129,603.28) |
| 25405300 R | Reg Liab NC-SFAS 158 OPEB | (1,621,747.00) | 558,961.00 | (1,062,786.00) |
| 25500000 Ir | nvestment Tax Credit-ITC | (216,657.00) | 4,844.00 | (211,813.00) |
| | ed ADIT-Property | (60,239,116.18) | (4,968,729.76) | (65,207,845.94) |
| 28205100 F | ed ADIT-Unprovided Property | 1,351,731.74 | 4,856.80 | 1,356,588.54 |
| | Fed ADIT-1 percent Rate Base | (1,071,346.73) | (21,484.56) | (1,092,831.29) |
| | ed ADIT-ARAM | 254,160.00 | 3,738.00 | 257,898.00 |
| | ed ADIT-FASB 1 percent | (99,019.00) | 221.00 | (98,798.00) |
| | St ADIT-Property | (8,463,049.37) | (190,920.84) | (8,653,970.21) |
| | St ADIT-Unprovided Property | 1,232,048.31 | (1,249.47) | 1,230,798.84 |
| | St ADIT-ARAM | (1,105,891.00) | 2,863.00 | (1,103,028.00) |
| | ed ADIT-Other Current | 261,849.12 | (472,800.46) | (210,951.34) |
| | ST ADIT-Other Current | (4,524.74) | (33,946.81) | (38,471.55) |
| | ed ADIT-Other NC | (1,795,961.80) | 9,981.41 | (1,785,980.39) |
| 28306000 S | ST ADIT-NC Other | (327,531.33) | 1,820.31 | (325,711.02) |
| 40300000 D | Dep Exp | 6,637,859.04 | 632,419.25 | 7,270,278.29 |
| 40430000 A | Amortization Exp-Other | 234,919.02 | 23,083.06 | 258,002.08 |
| | Amortization of Oth Plant | 759,966.44 | 72,795.38 | 832,761.82 |
| 40813200 T | Tax Exp-Property | 2,882,951.13 | 272,551.68 | 3,155,502.81 |
| 40813300 T | Tax Exp-Sales and Use Tax | 8,239.60 | 0.02 | 8,239.62 |
| 40813400 T | Tax Exp-Gross Receipts | 404.00 | - | 404.00 |
| 40813600 T | Tax Exp-State and Local-Oth | 3,566.35 | 109.13 | 3,675.48 |
| 40814100 T | Tax Exp-Payroll-Incentive | 7,117.41 | 2,605.00 | 9,722.41 |
| 40814500 T | Tax Exp-Payroll FICA-OASDI | 406,452.50 | 36,525.59 | 442,978.09 |
| 40814600 T | Tax Exp-Payroll FICA-Medicar | 105,523.70 | 9,076.67 | 114,600.37 |
| 40814700 T | Tax Exp-FUTA Employer | 13,030.50 | 35.12 | 13,065.62 |
| 40814800 T | Tax Exp-SUTA Employer | 12,797.24 | 26.53 | 12,823.77 |
| 40911000 U | Jtil Cur Fed Exp | 2,458,043.64 | (4,213,583.26) | (1,755,539.62) |
| 40912000 U | Jtil Cur ST Exp | 221,343.50 | (109,583.97) | 111,759.53 |
| | Non Util Cur Fed Exp | (591,830.87) | 117,419.96 | (474,410.91) |
| 40922000 N | Non Util Cur ST Exp | 110,810.73 | 21,413.97 | 132,224.70 |
| 41011000 U | Jtil Def Fed Exp-Dr | 14,825,481.05 | 8,097,884.78 | 22,923,365.83 |
| 41012000 U | Jtil Def ST Exp-Dr | 2,313,541.02 | 1,297,053.55 | 3,610,594.57 |
| 41021000 N | Non Util Def Fed Exp-DR | 59,262.00 | 500,212.95 | 559,474.95 |
| 41111000 U | Jtil Def Fed Exp-Cr | (11,151,137.50) | (2,815,583.56) | (13,966,721.06) |
| | Jtil Def ST Exp-Cr | (1,818,484.94) | (1,026,352.19) | (2,844,837.13) |
| | Non Util Def Fed Exp-Cr | (840,015.85) | (213,554.25) | (1,053,570.10) |
| | Def Inc Tax-Fed-Cr-Util ITC | (61,528.00) | (4,844.00) | (66,372.00) |
| | Non Util Revenues | (375,678.44) | (49,126.96) | (424,805.40) |
| | Non Util Operating Exp | (16,348.11) | (5,934.41) | (22,282.52) |

As of December 31, 2015

| <u>Account</u> | Account Description | Beginning Balance | Current Period | Ending Balance |
|----------------|--|-----------------------------|-----------------------|-----------------------|
| 41810000 | Affil Equity in Earngs of Subs | (14,659.86) | 1,249.95 | (13,409.91) |
| 41900000 | Other Interest Income | (781.67) | - | (781.67) |
| 41901000 | Affiliated Interest Income | 78,599.77 | - | 78,599.77 |
| 41902000 | Interest Income Money Pool | (185,865.11) | (4,865.52) | (190,730.63) |
| 41910000 | Allow for Other FUDC | (182,152.37) | (24,288.87) | (206,441.24) |
| 42101150 | Capacity Rel Threshold Sharing | (104,813.92) | - | (104,813.92) |
| | Gas Cost Recovery Initiatives | (2,594,279.58) | (329,417.51) | (2,923,697.09) |
| | Loss on Disposition of Asset | 777,737.85 | - | 777,737.85 |
| | Misc Amortization | (3,130.30) | (1,454.38) | (4,584.68) |
| 42610000 | Other Inc Exp-Donations | 125,636.00 | 34,124.00 | 159,760.00 |
| | Penalties-Others | 75.70 | - | 75.70 |
| | Penalties-St and Local Tax | 20.35 | _ | 20.35 |
| | Other Misc Exp Deduction | (205.01) | 687.82 | 482.81 |
| | Other Income Deductions | 226,815.78 | 23,376.26 | 250,192.04 |
| | Int on Debt to Assoc Co | 5,237,412.82 | 486,107.18 | 5,723,520.00 |
| | Other Interest Exp | (5,441.00) | - | (5,441.00) |
| | Oth Int Exp-Cust Deposits | 2,738.23 | 247.73 | 2,985.96 |
| | Allow for Borrowd FUDC | (93,771.23) | (12,412.72) | (106,183.95) |
| | Dividends Declared-Com Stck | 5,500,000.00 | 2,500,000.00 | 8,000,000.00 |
| | Residential Sales | (67,997,192.96) | (5,656,266.32) | (73,653,459.28) |
| | Residential Sales Norm | (5,043.67) | (1,091.74) | (6,135.41) |
| | Commercial Gas Sales | (28,452,934.19) | (2,108,891.15) | (30,561,825.34) |
| | Commercial Gas Sales Norm | (2,395.75) | (498.10) | (2,893.85) |
| | Industrial Gas Sales | (1,355,873.44) | (111,016.23) | (1,466,889.67) |
| | Industrial Gas Sales Norm | (1,333,873.44) | (39.86) | (222.47) |
| | Sales for Resale-Gas | (92,783.72) | (4,508.97) | (97,292.69) |
| | Forfeited Discounts-Gas | (534,843.69) | (22,898.40) | (557,742.09) |
| | Misc Service Revenues-Gas | (114,149.90) | (8,795.01) | (122,944.91) |
| | Transp Rev Distr Residential | (7,981,554.63) | (921,889.26) | (8,903,443.89) |
| | Unbilled Residential Trans Vol | 212,000.00 | (4,000.00) | 208,000.00 |
| | Unbilled Res Trans Cust chrg | (3,000.00) | 3,000.00 | 200,000.00 |
| | Transp Rev Distr Commercial | (6,733,543.10) | (755,347.23) | (7,488,890.33) |
| | Unbilled Comm Trans Vol | 127,000.00 | 10,000.00 | 137,000.00 |
| | Unbilled Comm Trans Cust chrg | (17,000.00) | 2,000.00 | (15,000.00) |
| | Transp Rev Distr Industrial | (5,050,641.28) | (453,399.64) | (5,504,040.92) |
| | Unbilled Ind Trans Vol | 1,000.00 | 1,000.00 | 2,000.00 |
| | Unbilled Ind Trans Cust chrg | (10,000.00) | 2,000.00 | (8,000.00) |
| | Rent from Gas Property | , , | | (105,666.74) |
| | Other Gas Revenue | (99,982.74) (584,682.25) | (5,684.00) | |
| | | , , | (173,540.58) | (758,222.83) |
| | Billed Off System Sales Unbilled Residential-Vol | (8,444,058.61) | (172,226.48) | (8,616,285.09) |
| | | 4,467,000.00 | (687,000.00) | 3,780,000.00 |
| | Unbilled Res Customer Chrg | (116,000.00) | (25,000.00) | (141,000.00) |
| | Unbilled Commercial-Vol | 2,222,000.00 | (290,000.00) | 1,932,000.00 |
| | Unbilled Comm Customer Chrg | (34,000.00) | (9,000.00) | (43,000.00) |
| | Unbilled Industrial-Vol | 36,000.00 | (2,000.00) | 34,000.00 |
| | Liquefied Petroleum Gas Exp | 2,055.14 | 36.84 | 2,091.98 |
| | Natural gas field line purchas | 369,117.67 | 20,934.10 | 390,051.77 |
| | Producer Purchases | 360,275.69 | - - | 360,275.69 |
| | Short Term Producer Purch | 32,719,606.38 | 534,142.29 | 33,253,748.67 |
| | Transportation Pipeline Exp | 10,486,479.33 | 1,206,505.27 | 11,692,984.60 |
| 80300500 | Storage Charges Pipeline Exp | (3,357,561.43) | (399,369.00) | (3,756,930.43) |

As of December 31, 2015

| B0300800 OFS_System Supply Credit (1.101,258.44) (85.545.81) (1.186.804.2 0.300808 Storage Demand 7,218.567.11 655.970.32 7,874.537.4 80400000 Natural Gas City Gate Purchase 974.534.40 114.812.18 1.089.346.5 80400300 ST City Gate Purchases (404.74) | | | | | |
|--|----------------------|---|----------------------------|---|--|
| B0300808 Storage Demand 7.218,567.11 655,970.32 7.874,597.41 | Account | Account Description | Beginning Balance | Current Period | Ending Balance |
| B0400000 Natural Cas City Gate Purchases 974,534.40 114,812.18 1,089,346.58 B0400300 ST City Gate Purchases (404.74) (404.74) (404.78) B0510000 Purchased Gas Cost Adjustments 17,668,037.49 (4,016,634.73) 13,551,402.77 B0601000 Exchange Gas-Received (4,153,765.00) (878,851.50) (5,032,616.58) B0720000 Doper-Purch Gas Measry Stations 174,098.01 22,319,53 196,417.58 B0751000 Purch Gas Exp - Mgmt Fee 83,660.38 4,875.92 88,526.9 B0810000 Gas Withdrawn 25,057,542.69 (20,453,547.04) 4,603,995.6 B0820000 Gas Used-Other-Offset (55,222.00) (8,087.96) (63,309.99 B700000 Distribution Load Dispatching 68,603.25 1,272.71 69,875.9 B7400000 Mains and Services Exp 3,680,299.84 622,931.13 4,303,230.9 B7400000 Mains and Services Exp 3,680,299.84 622,931.13 4,303,230.9 B7500000 Measur-Reg Statn Exp-Indus 46,905.20 9,014.45 55,919.6 B7800000 Meter and House Regulator Exp 1,271,176.07 139,962.27 1,410,138.3 B7900000 Oper Installation Service Exp 1,594,766.39 146,283.27 1,410,138.3 B7900000 Oper Installation Service Exp 1,594,766.39 146,283.27 1,410,138.3 B7900000 Oper Installation Service Exp 1,594,766.39 146,283.27 1,410,138.3 B7900000 Operations Exp Other 1,364,019.50 118,552.83 1,482,572.3 B8000000 Operations Exp Other 1,364,019.50 118,552.83 1,482,572.3 B8000000 Maint Supr-Eng-Gas Distr 1,394,484 770,57 8,965.0 B8000000 Maint Supr-Eng-Gas Distr 1,394,484 770,57 8,965.0 B8000000 Maint Supr-Eng-Gas Distr 1,394,484 36,214.60 180,135.4 B8000000 Maint Supr-Eng-Gas Distr 1,394,484 36,214.60 180,135.4 B8000000 Maint Supr-Eng-Gas Distr 1,394,884 36,214.60 180,135.4 B8000000 Maint Supr-Eng-G | 80300600 | OFS_System Supply Credit | (1,101,258.44) | (85,545.81) | (1,186,804.25) |
| G0400300 ST City Gate Purchases (404.74) | 80300808 | Storage Demand | | 655,970.32 | 7,874,537.43 |
| 80510000 Exchased Gas Cost Adjustments 17,588,037,49 (4,016,634,73) 13,551,402,7 80601000 Exchange Gas-Received (4,153,765,00) (878,851,50) (5,032,616,5) 8072000 Oper-Purch Gas Measrg Stations 174,098,01 22,319,53 196,417,5 80751000 Broker Fees System Supply 1,073,68 - 1,073,68 80751000 Purch Gas Exp - Mgmt Fee 83,650,38 4,875,92 88,526,33 80810000 Gas Withdrawn 25,057,542,99 (20,453,547,04) 4,603,995,6 80820000 Gas Used-Other-Offset (55,222,03) (6,087,96) (63,309,9 8700000 Gas Used-Other-Offset (55,222,03) (6,087,96) (63,309,9 8700000 Britioution Load Dispatching 68,003,25 1,272,71 69,875,9 87400000 Mains and Services Exp 3,880,299,84 622,931,13 4,303,230,9 87500000 Measur-Reg Statn Exp Indus 46,905,20 9,014,45 55,919,6 87600000 Measur-Reg Statn Exp Indus 46,905,20 9,014,45 55,919,6 87600000 Measur-Reg Statn Exp Indus 46,905,20 9,014,45 55,919,6 878000000 Measur-Reg Statn Exp In | 80400000 | Natural Gas City Gate Purchase | 974,534.40 | 114,812.18 | 1,089,346.58 |
| Exchange Gas-Received (4,153,765.00) (878,851.50) (5,032,616.5) | 80400300 | ST City Gate Purchases | | - | (404.74) |
| B0720000 Oper-Purch Gas Measrg Stations 174,098.01 22,319.53 196,417.5 80750100 Broker Fees System Supply 1,073.68 - 1,073.69 - 1,073.68 - 1,073.69 - | 80510000 | Purchased Gas Cost Adjustments | 17,568,037.49 | (4,016,634.73) | 13,551,402.76 |
| B0720000 Oper-Purch Gas Measrg Stations 174,098.01 22,319.53 196,417.5 80750100 Broker Fees System Supply 1,073.68 - 1,073.69 - 1,073.68 - 1,073.69 - | | | | , | (5,032,616.50) |
| B0751010 Broker Fees System Supply 1.073.68 | | | , , | , | 196,417.54 |
| B0751000 Purch Gas Exp - Mgmt Fee 83,650,38 4,875.92 88,526.3 | | | 1,073.68 | - | 1,073.68 |
| BoB10000 Gas Withdrawn 25,057,542,69 (20,453,547,04) 4,603,956,60820000 Gas Delivered (26,447,769,67) 26,447,769,67 (63,309.9) (70,000000) (70,0000000) (70,0000000) (70,0000000) (70,0000000) (70,0000000) (70,0000000) (70,0000000) (70,0000000) (70,000000) (70,0000000) (70,0000000) (70,0000000) (70,0000000) (70,0000000) (70,0000000) (70,0000000) (70,0000000) (70,0000000) (70,0000000) (70,0000000) (70,0000000) (70,0000000) (70,0000000) (70,00000000) (70,00000000) (70,00000000) (70,00000000) (70,000000000000) (70,00000000000000000000000000000000000 | | | | 4,875.92 | 88,526.30 |
| B1220000 Gas Used-Other-Offset (55,222.03) (8,087.96) (63,309.98) | 80810000 | Gas Withdrawn | 25,057,542.69 | (20,453,547.04) | 4,603,995.65 |
| B1220000 Gas Used-Other-Offset (55,222.03) (8,087.96) (63,309.9) | 80820000 | Gas Delivered | | 26,447,769.67 | - |
| P7000000 Op Superv-Eng-Gas Distr 607,765.33 123,553.50 731,318.8 | 81220000 | Gas Used-Other-Offset | ` ' | | (63,309.99) |
| B740000 Mains and Services Exp 3,680,299.84 622,931.13 4,303,230.9 | 87000000 | Op Superv-Eng-Gas Distr | 607,765.33 | | 731,318.83 |
| B740000 Mains and Services Exp 3,680,299.84 622,931.13 4,303,230.9 | 87100000 | Distribution Load Dispatching | 68,603.25 | 1,272.71 | 69,875.96 |
| 87500000 Measur-Reg Statn Exp-Indus 46,905.20 9,114.45 55,919.6 87600000 Measur-Reg Statn Exp-Indus 46,905.20 9,014.45 55,919.6 87800000 Meter and House Regulator Exp 1,271,176.07 138,962.27 1,410,138.3 87900000 Oper Installation Service Exp 1,594,766.93 146,283.27 1,741,050.2 88000000 Operations Exp Other 1,364,019.50 118,552.83 1,482,572.3 88100000 Gas Distr Rents 74,253.67 8,256.67 82,510.3 88500000 Maint Struct-Improv-Gas Distr 143,920.84 36,214.60 180,135.4 88700000 Maint Struct-Improv-Gas Distr 143,920.84 36,214.60 180,135.4 88700000 Maint Maint Maint Grap Statn Equi Gen 185,245.15 52,450.23 237,695.3 8900000 Maint Meas_Reg Stat Equip-Distr 53,993.78 5,355.93 59,349.7 89200000 Maint Mers House Regulators 119,488.47 6,331.14 125,819.6 89200000 Maint Mers House House Regulators 119,488.47 6,331.14 <t< td=""><td></td><td>,</td><td></td><td></td><td>4,303,230.97</td></t<> | | , | | | 4,303,230.97 |
| 87600000 Measur-Reg Statn Exp-Indus 46,905.20 9,014.45 55,919.6 87800000 Meter and House Regulator Exp 1,271,176.07 138,962.27 1,410,138.3 87900000 Oper Installation Service Exp 1,594,766.93 146,283.27 1,741,050.2 88000000 Operations Exp Other 1,364,019.50 118,552.83 1,482,572.3 88100000 Maint Struct-Improv-Gas Distr 8,194.48 770.57 8,965.0 88600000 Maint Struct-Improv-Gas Distr 143,920.84 36,214.60 180,135.4 88700000 Maint Msr-Reg Statn Equi Gen 185,245.15 52,450.23 237,695.3 89000000 Maint Msr-Reg Statn Equi Gen 185,245.15 52,450.23 237,695.3 89000000 Maint Meas_Reg Statn Equip-Distr 53,993.78 5,355.93 59,349.7 89200000 Maint Meters_House Regulators 119,488.47 6,331.14 125,819.6 89400000 Other Maint Equipment 240,459.14 31,624.86 272,084.0 90200000 Cust Records Collection Exp 2,806,223.14 280,952.79 <t< td=""><td></td><td></td><td>145,395.25</td><td></td><td>156,477.99</td></t<> | | | 145,395.25 | | 156,477.99 |
| 87800000 Meter and House Regulator Exp 1,271,176.07 138,962.27 1,410,138.3 87900000 Oper Installation Service Exp 1,594,766.93 146,283.27 1,741,050.2 88000000 Operations Exp Other 1,364,019.50 118,552.83 1,482,572.3 88100000 Gas Distr Rents 74,253.67 8,256.67 82,510.3 88500000 Maint Supv-Eng-Gas Distr 8,194.48 770.57 8,965.0 88600000 Maint Struct-Improv-Gas Distr 143,920.84 36,214.60 180,135.4 88700000 Maint Maint Struct-Improv-Gas Distr 143,920.84 36,214.60 180,135.4 88700000 Maint Maint Struct-Improv-Gas Distr 143,920.84 36,214.60 180,135.4 88700000 Maint Misr-Reg Statn Equi Gen 185,245.15 52,450.23 237,695.3 8900000 Maint Meas_Reg Stat Equip-Distr 53,993.78 5,355.93 59,349.7 89200000 Maint Meters_House Regulators 119,488.47 6,331.14 125,819.6 89400000 Other Maint Equipment 240,459.14 31,624.86 272 | | | | - | 55,919.65 |
| 87900000 Oper Installation Service Exp 1,594,766.93 146,283.27 1,741,050.2 88000000 Operations Exp Other 1,364,019.50 118,552.83 1,482,572.3 88100000 Gas Distr Rents 74,253.67 8,256.67 82,510.3 88500000 Maint Supv-Eng-Gas Distr 8,194.48 770.57 8,965.0 88600000 Maint of Mains 2,000,644.08 261,001.48 2,261,645.5 88700000 Maint of Mains 2,000,644.08 261,001.48 2,261,645.5 8900000 Maint Mers Reg Stat Equi Gen 185,245.15 52,450.23 237,695.3 8900000 Maint Meas_Reg Stn Equip-Distr 53,993.78 5,355.93 59,349.7 89200000 Maint Meters-House Regulators 119,488.47 6,331.14 125,819.6 89400000 Other Maint Equipment 240,459.14 31,624.86 272,084.0 90200000 Cust Accnt Meter Reading Exp 387,328.53 14,532.47 401,861.0 90300000 Cust Records Collection Exp 2,806,223.14 280,952.79 3,087,175.9 | | | | | 1,410,138.34 |
| 88000000 Operations Exp Other 1,364,019.50 118,552.83 1,482,572.3: 88100000 Gas Distr Rents 74,253.67 8,256.67 82,510.3 88500000 Maint Supv-Eng-Gas Distr 8,194.48 770.57 8,965.00 88600000 Maint Struct-Improv-Gas Distr 143,920.84 36,214.60 180,135.4 88700000 Maint of Mains 2,000,644.08 261,001.48 2,261,645.5 88900000 Maint Msr-Reg Statn Equi Gen 185,245.15 52,450.23 237,695.3 89000000 Maint Meas, Reg Stn Equip-Distr 53,993.78 5,355.93 59,349.7 89200000 Maint Meters, House Regulators 119,488.47 6,331.14 125,819.6 89300000 Oust Accnt Meter Reading Exp 387,328.53 14,532.47 401,861.0 90200000 Cust Accnt Meter Reading Exp 387,328.53 14,532.47 401,861.0 90300000 Uncollectible Accounts 1,170,009.18 (138,960.06) 1,031,049.11 90700000 Unst Serv Info Exp Supv 26,985.07 (6,40) 26,678.6 | | | | | 1,741,050.20 |
| 88100000 Gas Distr Rents 74,253.67 8,256.67 82,510.3 88500000 Maint Supv-Eng-Gas Distr 8,194.48 770.57 8,965.0 88600000 Maint Struct-Improv-Gas Distr 143,920.84 36,214.60 180,135.4 88700000 Maint Of Mains 2,000,644.08 261,001.48 2,261,645.5 88900000 Maint Mers Reg Statn Equi Gen 185,245.15 52,450.23 237,695.3 8900000 Maint Meas Reg Stn Equip-Distr 53,993.78 5,355.93 59,349.7 89200000 Maint of Services 404,402.46 19,273.38 423,675.8 89300000 Maint Meters House Regulators 119,488.47 6,331.14 125,819.6 89400000 Other Maint Equipment 240,459.14 31,624.86 272,084.0 90200000 Cust Accnt Meter Reading Exp 387,328.53 14,532.47 401,861.0 90300000 Uncollectible Accounts 1,170,009.18 (138,960.06) 1,031,049.1 90500000 Misc Cust Accts Exp 954.45 173.48 1,127.9 90700000 | | | | | 1,482,572.33 |
| 88500000 Maint Supv-Eng-Gas Distr 8,194.48 770.57 8,965.0 88600000 Maint Struct-Improv-Gas Distr 143,920.84 36,214.60 180,135.4 88700000 Maint of Mains 2,000,644.08 261,001.48 2,261,645.55 88900000 Maint Msr-Reg Statn Equi Gen 185,245.15 52,450.23 237,695.3 8900000 Maint Mesa_Reg Stn Equip-Distr 53,993.78 5,355.93 59,349.7 89200000 Maint Meters House Regulators 119,488.47 6,331.14 125,819.6 89400000 Other Maint Equipment 240,459.14 31,624.86 272,084.0 90200000 Cust Accnt Meter Reading Exp 387,328.53 14,532.47 401,861.0 90300000 Cust Records Collection Exp 2,806,223.14 280,952.79 3,087,175.9 90400000 Uncollectible Accounts 1,170,009.18 (138,960.06) 1,031,049.1 90700000 Uss T Serv Info Exp Supv 26,985.07 (6.40) 26,978.6 90800000 Cust Gust Serv and Info Exp 48,848.62 4,805.88 53,654.5 | | | | | 82,510.34 |
| 88600000 Maint Struct-Improv-Gas Distr 143,920.84 36,214.60 180,135.4 88700000 Maint of Mains 2,000,644.08 261,001.48 2,261,645.5 88900000 Maint Msr-Reg Statn Equi Gen 185,245.15 52,450.23 237,695.3 89000000 Maint Meas_Reg Stn Equip-Distr 53,993.78 5,355.93 59,349.7 89200000 Maint of Services 404,402.46 19,273.38 423,675.8 89300000 Maint Meters_House Regulators 119,488.47 6,331.14 125,819.6 89400000 Other Maint Equipment 240,459.14 31,624.86 272,084.0 90200000 Cust Accnt Meter Reading Exp 387,328.53 14,532.47 401,861.0 90300000 Uncollectible Accounts 1,170,009.18 (138,960.06) 1,031,049.1 90500000 Misc Cust Accts Exp 954.45 173.48 1,127.9 90700000 Cust Serv Info Exp Supv 26,985.07 (6.40) 26,978.6 90800000 Inform_Instruct Advertising Exp 48,848.62 4,805.88 53,654.5 9 | 88500000 | Maint Supv-Eng-Gas Distr | | | 8,965.05 |
| 88700000 Maint of Mains 2,000,644.08 261,001.48 2,261,645.5 88900000 Maint Msr-Reg Statn Equi Gen 185,245.15 52,450.23 237,695.3 8900000 Maint Meas_Reg Stn Equip-Distr 53,993.78 5,355.93 59,349.7 89200000 Maint of Services 404,402.46 19,273.38 423,675.8 89300000 Maint Meters_House Regulators 119,488.47 6,331.14 125,819.6 89400000 Cher Maint Equipment 240,459.14 31,624.86 272,084.0 90200000 Cust Accnt Meter Reading Exp 387,328.53 14,532.47 401,861.0 90300000 Cust Records Collection Exp 2,806,223.14 280,952.79 3,087,175.9 90400000 Uncollectible Accounts 1,170,009.18 (138,960.06) 1,031,049.1 90500000 Misc Cust Accts Exp 954.45 173.48 1,127.9 90700000 Cust Serv Info Exp Supv 26,985.07 (6.40) 26,978.6 90800000 Inform_Instruct Advertising Exp 48,848.62 4,805.88 53,654.5 | | | | | 180,135.44 |
| 88900000 Maint Msr-Reg Statn Equi Gen 185,245.15 52,450.23 237,695.36 89000000 Maint Meas_Reg Stn Equip-Distr 53,993.78 5,355.93 59,349.7 89200000 Maint of Services 404,402.46 19,273.38 423,675.8 89300000 Maint Meters_House Regulators 119,488.47 6,331.14 125,819.6 89400000 Other Maint Equipment 240,459.14 31,624.86 272,084.0 90200000 Cust Accnt Meter Reading Exp 387,328.53 14,532.47 401,861.0 90300000 Cust Records Collection Exp 2,806,223.14 280,952.79 3,087,175.9 90400000 Uncollectible Accounts 1,170,009.18 (138,960.06) 1,031,049.13 90500000 Misc Cust Accts Exp 954.45 173.48 1,127.9 90700000 Cust Serv Info Exp Supv 26,985.07 (6.40) 26,978.6 90800000 Customer Assistance Exp 681,847.98 127,548.21 809,396.19 90800000 Inform_Instruct Advertising Exp 48,848.62 4,805.88 53,654.5 | | • | | | 2,261,645.56 |
| 89000000 Maint Meas_Reg Stn Equip-Distr 53,993.78 5,355.93 59,349.7 89200000 Maint of Services 404,402.46 19,273.38 423,675.8 89300000 Maint Meters_House Regulators 119,488.47 6,331.14 125,819.6 89400000 Other Maint Equipment 240,459.14 31,624.86 272,084.00 90200000 Cust Accnt Meter Reading Exp 387,328.53 14,532.47 401,861.00 9030000 Cust Records Collection Exp 2,806,223.14 280,952.79 3,087,175.90 90400000 Uncollectible Accounts 1,170,009.18 (138,960.06) 1,031,049.11 90500000 Misc Cust Accts Exp 954.45 173.48 1,127.9 9070000 Cust Serv Info Exp Supv 26,985.07 (6.40) 26,978.6 90800000 Customer Assistance Exp 681,847.98 127,548.21 809,396.11 90900000 Inform_Instruct Advertising Exp 48,848.62 4,805.88 53,654.5 9100000 Misc Cust Serv and Info Exp 205,568.63 14,087.45 219,656.0 | 88900000 | Maint Msr-Reg Statn Equi Gen | | | 237,695.38 |
| 89200000 Maint of Services 404,402.46 19,273.38 423,675.8 89300000 Maint Meters_House Regulators 119,488.47 6,331.14 125,819.6 89400000 Other Maint Equipment 240,459.14 31,624.86 272,084.0 90200000 Cust Accnt Meter Reading Exp 387,328.53 14,532.47 401,861.0 90300000 Cust Records Collection Exp 2,806,223.14 280,952.79 3,087,175.9 90400000 Uncollectible Accounts 1,170,009.18 (138,960.06) 1,031,049.1 90500000 Misc Cust Accts Exp 954.45 173.48 1,127.9 90700000 Cust Serv Info Exp Supv 26,985.07 (6.40) 26,978.6 90800000 Cust Serv Info Exp Supv 26,985.07 (6.40) 26,978.6 90800000 Inform_Instruct Advertising Exp 48,848.62 4,805.88 53,654.5 91000000 Misc Cust Serv and Info Exp 205,568.63 14,087.45 219,656.0 91200000 Demonstrating and Selling Exp 52,518.77 (7,380.15) 45,138.6 <td< td=""><td></td><td></td><td></td><td></td><td>59,349.71</td></td<> | | | | | 59,349.71 |
| 89300000 Maint Meters_House Regulators 119,488.47 6,331.14 125,819.6 89400000 Other Maint Equipment 240,459.14 31,624.86 272,084.0 90200000 Cust Accnt Meter Reading Exp 387,328.53 14,532.47 401,861.0 9030000 Cust Records Collection Exp 2,806,223.14 280,952.79 3,087,175.9 90400000 Uncollectible Accounts 1,170,009.18 (138,960.06) 1,031,049.1 90500000 Misc Cust Accts Exp 954.45 173.48 1,127.9 90700000 Cust Serv Info Exp Supv 26,985.07 (6.40) 26,978.6 90800000 Cust omer Assistance Exp 681,847.98 127,548.21 809,396.1 90900000 Inform_Instruct Advertising Exp 48,848.62 4,805.88 53,654.5 9100000 Misc Cust Serv and Info Exp 205,568.63 14,087.45 219,656.0 91200000 Demonstrating and Selling Exp 52,518.77 (7,380.15) 45,138.6 91300000 Sales Advertising Exp 27,561.26 48,143.78 75,705.0 | | | | | 423,675.84 |
| 89400000 Other Maint Equipment 240,459.14 31,624.86 272,084.00 90200000 Cust Accnt Meter Reading Exp 387,328.53 14,532.47 401,861.00 90300000 Cust Records Collection Exp 2,806,223.14 280,952.79 3,087,175.90 90400000 Uncollectible Accounts 1,170,009.18 (138,960.06) 1,031,049.10 90500000 Misc Cust Accts Exp 954.45 173.48 1,127.90 90700000 Cust Serv Info Exp Supv 26,985.07 (6.40) 26,978.60 90800000 Customer Assistance Exp 681,847.98 127,548.21 809,396.11 90900000 Inform_Instruct Advertising Exp 48,848.62 4,805.88 53,654.50 91000000 Misc Cust Serv and Info Exp 205,568.63 14,087.45 219,656.00 91200000 Demonstrating and Selling Exp 52,518.77 (7,380.15) 45,138.60 91300000 Sales Advertising Exp 27,561.26 48,143.78 75,705.00 91600000 Misc Sales Exp - 0.01 0.0 92001000 | 89300000 | Maint Meters House Regulators | | | 125,819.61 |
| 90200000 Cust Accnt Meter Reading Exp 387,328.53 14,532.47 401,861.00 90300000 Cust Records Collection Exp 2,806,223.14 280,952.79 3,087,175.90 90400000 Uncollectible Accounts 1,170,009.18 (138,960.06) 1,031,049.11 90500000 Misc Cust Accts Exp 954.45 173.48 1,127.90 90700000 Cust Serv Info Exp Supv 26,985.07 (6.40) 26,978.6 90800000 Customer Assistance Exp 681,847.98 127,548.21 809,396.11 90900000 Inform_Instruct Advertising Exp 48,848.62 4,805.88 53,654.50 91000000 Misc Cust Serv and Info Exp 205,568.63 14,087.45 219,656.00 91200000 Demonstrating and Selling Exp 52,518.77 (7,380.15) 45,138.6 91300000 Sales Advertising Exp 27,561.26 48,143.78 75,705.00 91600000 Misc Sales Exp - 0.01 0.0 92001000 Discretionary and Spot Awards 30,669.60 21,104.80 51,774.4 92002000 <td></td> <td></td> <td></td> <td></td> <td>272,084.00</td> | | | | | 272,084.00 |
| 90300000 Cust Records Collection Exp 2,806,223.14 280,952.79 3,087,175.99 90400000 Uncollectible Accounts 1,170,009.18 (138,960.06) 1,031,049.13 90500000 Misc Cust Accts Exp 954.45 173.48 1,127.99 90700000 Cust Serv Info Exp Supv 26,985.07 (6.40) 26,978.69 90800000 Customer Assistance Exp 681,847.98 127,548.21 809,396.19 90900000 Inform_Instruct Advertising Exp 48,848.62 4,805.88 53,654.59 9100000 Misc Cust Serv and Info Exp 205,568.63 14,087.45 219,656.00 91200000 Demonstrating and Selling Exp 52,518.77 (7,380.15) 45,138.60 91300000 Sales Advertising Exp 27,561.26 48,143.78 75,705.00 91600000 Misc Sales Exp - 0.01 0.00 92000000 A.G. Salaries 3,105,992.21 361,465.96 3,467,458.11 92001000 Discretionary and Spot Awards 30,669.60 21,104.80 51,774.4 92101000 | | | | | 401,861.00 |
| 90400000 Uncollectible Accounts 1,170,009.18 (138,960.06) 1,031,049.13 90500000 Misc Cust Accts Exp 954.45 173.48 1,127.93 90700000 Cust Serv Info Exp Supv 26,985.07 (6.40) 26,978.63 90800000 Customer Assistance Exp 681,847.98 127,548.21 809,396.13 90900000 Inform_Instruct Advertising Exp 48,848.62 4,805.88 53,654.53 9100000 Misc Cust Serv and Info Exp 205,568.63 14,087.45 219,656.03 9120000 Demonstrating and Selling Exp 52,518.77 (7,380.15) 45,138.63 9130000 Sales Advertising Exp 27,561.26 48,143.78 75,705.03 9160000 Misc Sales Exp - 0.01 0.0 92000000 A.G. Salaries 3,105,992.21 361,465.96 3,467,458.13 92001000 Discretionary and Spot Awards 30,669.60 21,104.80 51,774.44 92002000 Stock Compensation Expense 185,912.78 18,185.89 204,098.6 92100000 Off | | | | | 3,087,175.93 |
| 90500000 Misc Cust Accts Exp 954.45 173.48 1,127.93 90700000 Cust Serv Info Exp Supv 26,985.07 (6.40) 26,978.6 90800000 Customer Assistance Exp 681,847.98 127,548.21 809,396.19 90900000 Inform_Instruct Advertising Exp 48,848.62 4,805.88 53,654.50 9100000 Misc Cust Serv and Info Exp 205,568.63 14,087.45 219,656.00 91200000 Demonstrating and Selling Exp 52,518.77 (7,380.15) 45,138.60 91300000 Sales Advertising Exp 27,561.26 48,143.78 75,705.00 91600000 Misc Sales Exp - 0.01 0.0 92000000 A_G Salaries 3,105,992.21 361,465.96 3,467,458.1 92001000 Discretionary and Spot Awards 30,669.60 21,104.80 51,774.4 92002000 Stock Compensation Expense 185,912.78 18,185.89 204,098.6 92100000 Office Supplies and Exp 470,148.06 115,603.99 585,752.0 92300000 Outside Se | 90400000 | Uncollectible Accounts | | | 1,031,049.12 |
| 90700000 Cust Serv Info Exp Supv 26,985.07 (6.40) 26,978.6 90800000 Customer Assistance Exp 681,847.98 127,548.21 809,396.19 90900000 Inform_Instruct Advertising Exp 48,848.62 4,805.88 53,654.50 91000000 Misc Cust Serv and Info Exp 205,568.63 14,087.45 219,656.00 91200000 Demonstrating and Selling Exp 52,518.77 (7,380.15) 45,138.60 91300000 Sales Advertising Exp 27,561.26 48,143.78 75,705.00 91600000 Misc Sales Exp - 0.01 0.0 92000000 A_G Salaries 3,105,992.21 361,465.96 3,467,458.1 92001000 Discretionary and Spot Awards 30,669.60 21,104.80 51,774.4 92002000 Stock Compensation Expense 185,912.78 18,185.89 204,098.6 92100000 Office Supplies and Exp 470,148.06 115,603.99 585,752.0 92101000 Employee Expenses 145,476.35 71,197.76 216,674.1 92300000 Out | 90500000 | Misc Cust Accts Exp | | | 1,127.93 |
| 90900000 Inform_Instruct Advertising Exp 48,848.62 4,805.88 53,654.56 91000000 Misc Cust Serv and Info Exp 205,568.63 14,087.45 219,656.00 91200000 Demonstrating and Selling Exp 52,518.77 (7,380.15) 45,138.60 91300000 Sales Advertising Exp 27,561.26 48,143.78 75,705.00 91600000 Misc Sales Exp - 0.01 0.0 92000000 A_G Salaries 3,105,992.21 361,465.96 3,467,458.11 92001000 Discretionary and Spot Awards 30,669.60 21,104.80 51,774.40 92002000 Stock Compensation Expense 185,912.78 18,185.89 204,098.60 92100000 Office Supplies and Exp 470,148.06 115,603.99 585,752.00 92101000 Employee Expenses 145,476.35 71,197.76 216,674.1 92300000 Outside Service Employed 3,157,613.04 455,345.29 3,612,958.3 92400000 Property Insurance 56,692.63 3,292.00 59,984.63 92500000 < | 90700000 | Cust Serv Info Exp Supv | | (6.40) | 26,978.67 |
| 90900000 Inform_Instruct Advertising Exp 48,848.62 4,805.88 53,654.56 91000000 Misc Cust Serv and Info Exp 205,568.63 14,087.45 219,656.06 91200000 Demonstrating and Selling Exp 52,518.77 (7,380.15) 45,138.66 91300000 Sales Advertising Exp 27,561.26 48,143.78 75,705.0 91600000 Misc Sales Exp - 0.01 0.0 92000000 A_G Salaries 3,105,992.21 361,465.96 3,467,458.1 92001000 Discretionary and Spot Awards 30,669.60 21,104.80 51,774.4 92002000 Stock Compensation Expense 185,912.78 18,185.89 204,098.6 92100000 Office Supplies and Exp 470,148.06 115,603.99 585,752.0 92101000 Employee Expenses 145,476.35 71,197.76 216,674.1 92300000 Mgmt Fee Actuals-Affil 2,953,948.39 131,145.41 3,085,093.8 92400000 Property Insurance 56,692.63 3,292.00 59,984.6 92500000 Injur | 90800000 | Customer Assistance Exp | 681,847.98 | 127,548.21 | 809,396.19 |
| 91000000 Misc Cust Serv and Info Exp 205,568.63 14,087.45 219,656.00 91200000 Demonstrating and Selling Exp 52,518.77 (7,380.15) 45,138.60 91300000 Sales Advertising Exp 27,561.26 48,143.78 75,705.00 91600000 Misc Sales Exp - 0.01 0.00 92000000 A_G Salaries 3,105,992.21 361,465.96 3,467,458.11 92001000 Discretionary and Spot Awards 30,669.60 21,104.80 51,774.40 92002000 Stock Compensation Expense 185,912.78 18,185.89 204,098.60 92100000 Office Supplies and Exp 470,148.06 115,603.99 585,752.00 92101000 Employee Expenses 145,476.35 71,197.76 216,674.1 92300000 Outside Service Employed 3,157,613.04 455,345.29 3,612,958.33 92301000 Mgmt Fee Actuals-Affil 2,953,948.39 131,145.41 3,085,093.80 92400000 Property Insurance 56,692.63 3,292.00 59,984.63 92500000 | 90900000 | Inform Instruct Advertising Exp | | | 53,654.50 |
| 91200000 Demonstrating and Selling Exp 52,518.77 (7,380.15) 45,138.66 91300000 Sales Advertising Exp 27,561.26 48,143.78 75,705.06 91600000 Misc Sales Exp - 0.01 0.0 92000000 A_G Salaries 3,105,992.21 361,465.96 3,467,458.1 92001000 Discretionary and Spot Awards 30,669.60 21,104.80 51,774.4 92002000 Stock Compensation Expense 185,912.78 18,185.89 204,098.6 92100000 Office Supplies and Exp 470,148.06 115,603.99 585,752.0 92101000 Employee Expenses 145,476.35 71,197.76 216,674.1 92300000 Outside Service Employed 3,157,613.04 455,345.29 3,612,958.3 92301000 Mgmt Fee Actuals-Affil 2,953,948.39 131,145.41 3,085,093.8 92400000 Property Insurance 56,692.63 3,292.00 59,984.6 92500000 Injuries and Damages 777,855.72 68,393.88 846,249.6 | | • | | | 219,656.08 |
| 91300000 Sales Advertising Exp 27,561.26 48,143.78 75,705.00 91600000 Misc Sales Exp - 0.01 0.0 92000000 A_G Salaries 3,105,992.21 361,465.96 3,467,458.1 92001000 Discretionary and Spot Awards 30,669.60 21,104.80 51,774.40 92002000 Stock Compensation Expense 185,912.78 18,185.89 204,098.60 92100000 Office Supplies and Exp 470,148.06 115,603.99 585,752.00 92101000 Employee Expenses 145,476.35 71,197.76 216,674.1 92300000 Outside Service Employed 3,157,613.04 455,345.29 3,612,958.30 92301000 Mgmt Fee Actuals-Affil 2,953,948.39 131,145.41 3,085,093.80 92400000 Property Insurance 56,692.63 3,292.00 59,984.60 92500000 Injuries and Damages 777,855.72 68,393.88 846,249.60 | | | 52,518.77 | | 45,138.62 |
| 92000000 A_G Salaries 3,105,992.21 361,465.96 3,467,458.1 92001000 Discretionary and Spot Awards 30,669.60 21,104.80 51,774.4 92002000 Stock Compensation Expense 185,912.78 18,185.89 204,098.6 92100000 Office Supplies and Exp 470,148.06 115,603.99 585,752.0 92101000 Employee Expenses 145,476.35 71,197.76 216,674.1 92300000 Outside Service Employed 3,157,613.04 455,345.29 3,612,958.3 92301000 Mgmt Fee Actuals-Affil 2,953,948.39 131,145.41 3,085,093.8 92400000 Property Insurance 56,692.63 3,292.00 59,984.6 92500000 Injuries and Damages 777,855.72 68,393.88 846,249.6 | 91300000 | Sales Advertising Exp | 27,561.26 | 48,143.78 | 75,705.04 |
| 92001000 Discretionary and Spot Awards 30,669.60 21,104.80 51,774.44 92002000 Stock Compensation Expense 185,912.78 18,185.89 204,098.6 92100000 Office Supplies and Exp 470,148.06 115,603.99 585,752.0 92101000 Employee Expenses 145,476.35 71,197.76 216,674.1 92300000 Outside Service Employed 3,157,613.04 455,345.29 3,612,958.3 92301000 Mgmt Fee Actuals-Affil 2,953,948.39 131,145.41 3,085,093.8 92400000 Property Insurance 56,692.63 3,292.00 59,984.6 92500000 Injuries and Damages 777,855.72 68,393.88 846,249.6 | | | - | | 0.01 |
| 92001000 Discretionary and Spot Awards 30,669.60 21,104.80 51,774.44 92002000 Stock Compensation Expense 185,912.78 18,185.89 204,098.6 92100000 Office Supplies and Exp 470,148.06 115,603.99 585,752.0 92101000 Employee Expenses 145,476.35 71,197.76 216,674.1 92300000 Outside Service Employed 3,157,613.04 455,345.29 3,612,958.3 92301000 Mgmt Fee Actuals-Affil 2,953,948.39 131,145.41 3,085,093.8 92400000 Property Insurance 56,692.63 3,292.00 59,984.6 92500000 Injuries and Damages 777,855.72 68,393.88 846,249.6 | | | 3,105,992.21 | | 3,467,458.17 |
| 92002000 Stock Compensation Expense 185,912.78 18,185.89 204,098.6 92100000 Office Supplies and Exp 470,148.06 115,603.99 585,752.0 92101000 Employee Expenses 145,476.35 71,197.76 216,674.1 92300000 Outside Service Employed 3,157,613.04 455,345.29 3,612,958.3 92301000 Mgmt Fee Actuals-Affil 2,953,948.39 131,145.41 3,085,093.8 92400000 Property Insurance 56,692.63 3,292.00 59,984.6 92500000 Injuries and Damages 777,855.72 68,393.88 846,249.6 | | | | | 51,774.40 |
| 92100000 Office Supplies and Exp 470,148.06 115,603.99 585,752.09 92101000 Employee Expenses 145,476.35 71,197.76 216,674.1 92300000 Outside Service Employed 3,157,613.04 455,345.29 3,612,958.39 92301000 Mgmt Fee Actuals-Affil 2,953,948.39 131,145.41 3,085,093.80 92400000 Property Insurance 56,692.63 3,292.00 59,984.63 92500000 Injuries and Damages 777,855.72 68,393.88 846,249.60 | | | 185,912.78 | | 204,098.67 |
| 92300000 Outside Service Employed 3,157,613.04 455,345.29 3,612,958.33 92301000 Mgmt Fee Actuals-Affil 2,953,948.39 131,145.41 3,085,093.81 92400000 Property Insurance 56,692.63 3,292.00 59,984.63 92500000 Injuries and Damages 777,855.72 68,393.88 846,249.60 | 92100000 | Office Supplies and Exp | 470,148.06 | 115,603.99 | 585,752.05 |
| 92300000 Outside Service Employed 3,157,613.04 455,345.29 3,612,958.33 92301000 Mgmt Fee Actuals-Affil 2,953,948.39 131,145.41 3,085,093.81 92400000 Property Insurance 56,692.63 3,292.00 59,984.63 92500000 Injuries and Damages 777,855.72 68,393.88 846,249.60 | | • | 145,476.35 | | 216,674.11 |
| 92301000 Mgmt Fee Actuals-Affil 2,953,948.39 131,145.41 3,085,093.80 92400000 Property Insurance 56,692.63 3,292.00 59,984.60 92500000 Injuries and Damages 777,855.72 68,393.88 846,249.60 | | | | | 3,612,958.33 |
| 92400000 Property Insurance 56,692.63 3,292.00 59,984.63 92500000 Injuries and Damages 777,855.72 68,393.88 846,249.60 | | | | | 3,085,093.80 |
| 92500000 Injuries and Damages 777,855.72 68,393.88 846,249.6 | | • | | | 59,984.63 |
| | | • | | | 846,249.60 |
| 2,030,032.01 200,070.00 2,032,720.0 | | Employee Pensions and Benefits | 2,598,852.31 | 253,873.33 | 2,852,725.64 |
| 92800000 Regulatory Commission Exp 425,738.71 41,317.07 467,055.75 | 92800000 | Regulatory Commission Exp | 425,738.71 | 41,317.07 | 467,055.78 |
| | 92500000 92600000 | Injuries and Damages Employee Pensions and Benefits | 777,855.72 2,598,852.31 | 68,393.88 253,873.33 | 846,249.60 2,852,725.6 ² |

| Columbia G | s of Kentucky Inc |
|------------|-------------------|
| Tris | l Ralance |

As of December 31, 2015 For Internal Use Only

| Account | Account Description | Beginning Balance | Current Period | Ending Balance |
|----------|------------------------------|-------------------|-----------------------|-----------------------|
| 93010000 | General Advertising Exp | 20,355.58 | 432.02 | 20,787.60 |
| 93020000 | Misc General Exp | (50,557.73) | (31,495.49) | (82,053.22) |
| 93100000 | Rents Admin and General | 504,421.01 | 32,902.68 | 537,323.69 |
| 93200000 | Maint General Plant | 171,359.33 | 34,161.17 | 205,520.50 |
| 93500000 | Maint General Plant Electric | - | 80.00 | 80.00 |
| 99000001 | Gross Payroll Hyperion | 3,624,840.68 | 343,244.43 | 3,968,085.11 |
| 99000004 | Management Fee Hyperion | 683,923.04 | 64.23 | 683,987.27 |
| 99900001 | Gross Pay Offset Hyperion | (3,624,840.68) | (343,244.43) | (3,968,085.11) |
| 99900002 | Mgmt Fee Offset Hyperion | (683,923.04) | (64.23) | (683,987.27) |

As of June 30, 2016

| | | or internal ose Only | | |
|----------|---|----------------------|----------------|------------------|
| Account | Account Description | Beginning Balance | Current Period | Ending Balance |
| 10100000 | Plant In Service-Beg Bal | 387,548,677.06 | - | 387,548,677.06 |
| | Plant In Service-Additions | 13,471,810.20 | 1,205,658.16 | 14,677,468.36 |
| 10100002 | Plant In Service-Retirements | (1,040,650.55) | (345,446.94) | (1,386,097.49) |
| | Comp Constr Not Class Beg Bal | 7,074,696.97 | - | 7,074,696.97 |
| | Comp Const not Class Other | (2,012,804.36) | 3,008,504.81 | 995,700.45 |
| | CWIP-Beg Balance | 6,925,339.99 | - | 6,925,339.99 |
| | CWIP-Additions | 13,789,210.74 | 2,807,608.18 | 16,596,818.92 |
| | CWIP-Other Changes | (11,459,005.84) | (4,214,162.97) | (15,673,168.81) |
| | Accum Deprec Plant -Beg Bal | (137,465,406.12) | (1,211,102.07) | (137,465,406.12) |
| | Accum Deprec Plant-Additions | (3,224,717.87) | (654,697.50) | (3,879,415.37) |
| | Accum Deprec Plant-Retiremnt | 900,506.36 | 317,793.01 | 1,218,299.37 |
| | Accum Deprec Plant-Other Chg | 486,038.77 | 114,730.07 | 600,768.84 |
| | Retirement WIP-Beg Bal | 211,107.84 | 114,700.07 | 211,107.84 |
| | Retirement WIP-Additions | 439,070.45 | 152,961.78 | 592,032.23 |
| | Retirement WIP-Other Changes | (490,047.58) | (118,637.56) | (608,685.14) |
| | Accum Amortization-Beg Bal | (3,917,831.60) | (110,007.50) | |
| | Accum Amortization-Beg Bai Accum Amortization-Additions | (507,460.43) | (103,075.26) | (3,917,831.60) |
| | Accum Amortization-Additions Accum Amortization-Retiremnt | 140,144.19 | , , | (610,535.69) |
| | | | 27,653.93 | 167,798.12 |
| | Tang Plant Acq Adj-BegBal | (777,092.00) | - | (777,092.00) |
| | Accum Amort Plnt Acqu Adj-BB | 6,401.99 | - | 6,401.99 |
| | Tang Acc Amort Plnt Acq Adj-BB | 1,454.38 | - 4 450 57 | 1,454.38 |
| | Tang Acc Amor Plnt Acq Adj-ADD | 7,040.79 | 1,450.57 | 8,491.36 |
| | Inv Sub Co-Common Stock | 174,261.00 | - | 174,261.00 |
| | Inv Sub Co-PL | 356,708.53 | 3,648.71 | 360,357.24 |
| 13100000 | | 462,176.26 | (109,882.54) | 352,293.72 |
| | Cust AR-Credit Balances | 4,806,063.89 | 5,681.68 | 4,811,745.57 |
| | Cust AR-CAB | (705,698.73) | (591,607.27) | (1,297,306.00) |
| | Cust AR-GMB | (38,643.68) | 72,065.14 | 33,421.46 |
| | Cust AR-Cust Premise Work | 57,979.12 | (4,950.16) | 53,028.96 |
| | Misc Accts Rec-Other | 6,502.00 | 12,911.72 | 19,413.72 |
| | Other AR-Billed OSS | 989,685.00 | (753,460.00) | 236,225.00 |
| | Other AR-GMB Estimate | 2,429.02 | (750.01) | 1,679.01 |
| | Other AR-GTS | 1,328,692.63 | (234,201.91) | 1,094,490.72 |
| | Other AR-Retail Service | 2,463.67 | (818.07) | 1,645.60 |
| | Other AR-HEAP | (1,100.00) | 1,100.00 | - |
| | Other AR-CNR | 18,814.28 | 3,669.55 | 22,483.83 |
| | Other AR Choice Trans-Columbia | (1,734,932.14) | 15,210.65 | (1,719,721.49) |
| | Other AR Choice Trans-Purchase | 623,972.43 | (129,216.32) | 494,756.11 |
| | Other AR-CPG Non-Transit Srvcs | 24,567.71 | 9,258.58 | 33,826.29 |
| 14400000 | Acc Prov for Uncol-Beg Bal | (347,691.16) | - | (347,691.16) |
| 14400100 | Acc Prov for Uncol-Reserve | (453,000.00) | (31,000.00) | (484,000.00) |
| 14400150 | Acc Prov for Uncol-Charge-Offs | 162,951.41 | 73,271.45 | 236,222.86 |
| 14400200 | Acc Prov for Uncol-Recoveries | (115,002.29) | (27,243.15) | (142,245.44) |
| 14400600 | Accm Prov Uncoll-Unbilled | (22,000.00) | 2,000.00 | (20,000.00) |
| 14400700 | Accm Prov Uncoll-Misc | 2,053.74 | - | 2,053.74 |
| 14402000 | Accm Prov Uncoll-New Business | - | 225.50 | 225.50 |
| 14600000 | AR Assoc Co-Mech | 71,460.78 | (14,918.21) | 56,542.57 |
| 14600002 | AR Assoc Co-Misc | 17,005.00 | - 1 | 17,005.00 |
| | Money Pool-Intrst Receivable | 295.74 | (295.74) | - |
| | Foreign Cash | (13,772.46) | (615.15) | (14,387.61) |

As of June 30, 2016

| | 1 | or internal Ose Only | | |
|----------|--|-----------------------|-----------------------|-----------------------|
| | Account Description | Beginning Balance | Current Period | Ending Balance |
| 15400000 | Plant Materials-Oth Supplies | 93,366.62 | (3,356.56) | 90,010.06 |
| | Gas Stored-Current-LIFO | 14,762,497.88 | 13,844,952.51 | 28,607,450.39 |
| 16500010 | Prepaid-Medical LTD | 50,831.63 | (7,261.67) | 43,569.96 |
| 16503600 | Prepaid Taxes - Other | 447.72 | 219,459.23 | 219,906.95 |
| 16520000 | Prepaid-Insurance Affiliate | 90,038.99 | (39,105.89) | 50,933.10 |
| 16521000 | Prepaid-Insurance NonAffil | 76,756.00 | (36,344.50) | 40,411.50 |
| 17300000 | AR Accrued Revenues | 3,848,000.00 | (430,000.00) | 3,418,000.00 |
| 17302000 | AR Accrd Rev Unbill Exch Gas | 145,488.58 | 102,875.84 | 248,364.42 |
| | Misc Assets-Exch Gas Receiv | 112,885.46 | (104,437.00) | 8,448.46 |
| | Misc Assets-Property Tax | 1,934,680.75 | (319,207.28) | 1,615,473.47 |
| | Misc Assets-Storage | 21,466,623.30 | (10,140,822.82) | 11,325,800.48 |
| | Reg Asset OPEB Transition | 58,946.00 | - | 58,946.00 |
| | Reg Asset Cr Bal Transf | 617,289.05 | 18,566.31 | 635,855.36 |
| | Reg Asset Rate Case Current | 88,583.92 | (12,654.84) | 75,929.08 |
| | Reg Asset GTI Funding | 58,442.66 | 12,089.54 | 70,532.20 |
| | Reg Asset EAP | (617,289.05) | (18,566.31) | (635,855.36) |
| | Reg Asset Gas Cost Incentive | 18,599.39 | (18,599.39) | (000,000.00) |
| | Reg Asset-Prf Base Rt Adj PBRA | 4,255,146.58 | 76,056.88 | 4,331,203.46 |
| | NC Reg Asset OPEB Regulatory | 93,332.95 | (4,912.23) | 88,420.72 |
| | NC Reg Asset Of EB Regulatory NC Reg Asset FAS158 Pension | 10,094,529.00 | (59,498.00) | 10,035,031.00 |
| | NC Reg Asset Rate Case Non-Cur | 50,195.19 | 327,750.45 | 377,945.64 |
| | NC Reg Asset Pen NQulfd FAS158 | 9,346.00 | (60.00) | 9,286.00 |
| | | 607,091.08 | (60.00) | 607,091.08 |
| | Oth Prelim Survey Additions | | 20,516.17 | |
| | Oth Prelim Survey Additions Car Clearing | (12,887.84) 774.51 | (408.13) | 7,628.33 |
| | Truck Clearing | | ` , | 366.38 |
| | | (0.09) | 1.88 | 1.79 |
| | Clearing-Fleet | 581.13 | - 0.00 | 581.13 |
| | General Tool Clearing | (0.06) | 0.08 | 0.02 |
| | Clearing-CMEP Claims Pd System | 124.86 | 1 050 45 | 124.86 |
| | Def Debit-Maint and Johng WIP | 33,238.87 | 1,059.45 | 34,298.32 |
| | DefDebitCusAdv_DEPPST12-31-99 | 3,420,139.87 | 53,910.51 | 3,474,050.38 |
| | ADIT-Other-Noncurr-Fed | 7,362,997.75 | 15,307.47 | 7,378,305.22 |
| | ADIT Reg Liability NC - Fed | 96,625.68 | (2,497.96) | 94,127.72 |
| | ADIT 1 percent Rate Base - Fed | 32,924.59 | (468.78) | 32,455.81 |
| | ADIT-Other-Noncurr-State | 1,068,253.45 | 4,685.58 | 1,072,939.03 |
| | ADIT Reg Liability NC - State | 18,139.96 | (468.96) | 17,671.00 |
| | Unrecov Purchs Gas Costs-Com | (7,979,317.05) | 235,376.86 | (7,743,940.19) |
| | End User Exchange | (78,472.00) | 229,792.00 | 151,320.00 |
| | Unrecov Purch Gas Cst-Unbill | (364,000.00) | 220,000.00 | (144,000.00) |
| | Common Stock-Beg Balance | (23,806,200.00) | - | (23,806,200.00) |
| | APIC Beg Balance | (6,451,788.64) | - | (6,451,788.64) |
| | APIC Tax Savings Allocation | (66,735.00) | - | (66,735.00) |
| | Retained Earnings-Beg Bal | (28,169,659.22) | - | (28,169,659.22) |
| 21600003 | Retained Earnings-Pre Merger | (55,928,934.00) | - | (55,928,934.00) |
| | Adv from Assoc Co-Beg Bal | (87,585,000.00) | - | (87,585,000.00) |
| | Adv from Assoc Co-Transfers | 4,210,000.00 | - | 4,210,000.00 |
| | Accum Prov Prop Injur Damg | (115,062.00) | (246.00) | (115,308.00) |
| 22834010 | Accum Provisions OPEB- Active | (1,843,920.35) | 2,108.80 | (1,841,811.55) |
| 22838000 | Accum Provisions Pen Cost Qual | (4,872,167.00) | 13,741.00 | (4,858,426.00) |
| 22838020 | Accum Prov LT PenCost Non-Qual | (38,314.00) | (485.00) | (38,799.00) |
| 22839000 | Accum Prov ST PenCost Non-Qual | (3,400.00) | - | (3,400.00) |

As of June 30, 2016

| <u>Account</u> | Account Description | Beginning Balance | Current Period | Ending Balance |
|----------------|--------------------------------|--------------------------|-----------------------|-----------------------|
| 22840010 | Other LT Liab-Vacation Banked | (416,857.77) | (9,743.71) | (426,601.48) |
| 23200000 | AP - AP Module Use Only | (1,918,693.98) | 1,097.19 | (1,917,596.79) |
| 23200001 | AP-Misc | (747,134.09) | (234,713.19) | (981,847.28) |
| 23201055 | AP-PNC Wires_ACH | - | 6,100.00 | 6,100.00 |
| 23201058 | AP-PNC Land Disbursement | 2,500.00 | (2,500.00) | - |
| 23201061 | AP-MellonBank Disbursement_ACH | (265,223.52) | (363,598.92) | (628,822.44) |
| 23202300 | AP-Gas Purchases-Producer | (2,853,157.70) | (59,629.45) | (2,912,787.15) |
| 23202400 | AP-Gas Purchases-Transport | (1,439,609.22) | 593.66 | (1,439,015.56) |
| 23202500 | AP-Choice Marketer Payable | (615,270.30) | 188,953.62 | (426,316.68) |
| 23202900 | AP-CPG Non-Transition Srvces | (65,936.85) | (4,133.00) | (70,069.85) |
| 23300000 | NP Assoc Co-Beg Bal | (10,750,000.00) | - | (10,750,000.00) |
| | NP Assoc Co-Retirements | 10,750,000.00 | - | 10,750,000.00 |
| 23300030 | NP Assoc Co-Transfers | (4,210,000.00) | - | (4,210,000.00) |
| 23400000 | AP Assoc Co-Mech | (2,022,968.07) | (189,346.42) | (2,212,314.49) |
| 23400010 | AP Assoc Co-Interest | (2,578,016.26) | 2,155,390.63 | (422,625.63) |
| 23400030 | AP Assoc Co-Transportation | (11,202.58) | (10.18) | (11,212.76) |
| 23400111 | AP Assoc Co-ERS_Only | (27,473.56) | (3,577.56) | (31,051.12) |
| 23410000 | Money Pool Borrowings | (4,564,042.34) | (6,346,118.06) | (10,910,160.40) |
| 23410001 | Money Pool Borrowings Int Pay | (1,047.04) | (5,637.01) | (6,684.05) |
| 23500000 | Customer Deposits | (2,215,168.00) | 119,048.00 | (2,096,120.00) |
| 23601000 | Accrd Fed Inc Tax-Current | 509,188.08 | 766,293.70 | 1,275,481.78 |
| 23602000 | Accrd ST Inc Tax-Current Year | (235,927.94) | 328,813.69 | 92,885.75 |
| 23603200 | Accrd Property Tax | (3,523,546.23) | (149,021.00) | (3,672,567.23) |
| 23603300 | Accrd Sales and Use Tax | (9,035.72) | 5,841.74 | (3,193.98) |
| 23603700 | Accrd Taxes Incentive Plan | (24,045.00) | (4,809.00) | (28,854.00) |
| 23604000 | Accrd Unempl Insur-Fed | (1,491.52) | (19.33) | (1,510.85) |
| 23604100 | Accrd Unempl Insur-State | (1,178.47) | (71.87) | (1,250.34) |
| | Int Accrued-Cust Deposit | (3,206.80) | (374.71) | (3,581.51) |
| | Tax Coll Pay Sales and Use Tax | (33,241.53) | (6,479.78) | (39,721.31) |
| | Tax Coll Pay Util Gross Rcpts | (678,224.87) | 163,511.06 | (514,713.81) |
| | Tax Coll Pay State-Local Oth | (422.03) | (50.30) | (472.33) |
| | Accd Liab-Severance | - | 10,000.00 | 10,000.00 |
| | Accd Liab-Unclaimed AP Checks | (249,792.15) | (7,693.14) | (257,485.29) |
| | Accd Liab-Profit Sharing | (47,500.00) | (9,500.00) | (57,000.00) |
| | Accd Liab-Incentive Compnstion | (314,275.00) | (62,855.00) | (377,130.00) |
| | Accd Liab-Vacation Pay PY | (771,055.39) | 39,463.69 | (731,591.70) |
| | Accd Liab-Vacation Pay CY | (307,123.63) | (61,583.29) | (368,706.92) |
| | Accd Liab-Payroll | 44,907,522.05 | 929,091.82 | 45,836,613.87 |
| | Accd Liab-Gross Payroll | (45,002,515.88) | (998,279.48) | (46,000,795.36) |
| | Accd Liab-PR Ded Misc | 39.00 | 13.50 | 52.50 |
| | Accd Liab-PR Ded United Way | (90.00) | 90.00 | - |
| | Accd Liab-PR Ded PAC | (1.00) | - | (1.00) |
| | Accd Liab-PR Ded ThrftPlan Pyt | (17,392.47) | (161.79) | (17,554.26) |
| | Accd Liab-PR Ded ThrftPlan EE | (41,597.47) | (939.65) | (42,537.12) |
| | Accd Liab-PR Ded Roth401k Plan | (2,181.19) | (113.53) | (2,294.72) |
| | Accd Liab-PR Ded FSA Health | (318.34) | (208.33) | (526.67) |
| | Accd Liab-PR Ded FSA Dep Care | (500.00) | - | (500.00) |
| | Accd Liab-PR Ded HSA Benefits | (16,298.03) | (5,660.22) | (21,958.25) |
| | Accd Liab-PR Ded Employee Stk | (4,815.00) | (2,165.00) | (6,980.00) |
| | Accd Liab-Professional Srvcs | (23,124.00) | (10,368.00) | (33,492.00) |
| 24207020 | Accd Liab-Benefits Admin Fees | (9,251.92) | 2,872.59 | (6,379.33) |

As of June 30, 2016

| Account | Account Description | Beginning Balance | Current Period | Ending Balance |
|----------|--------------------------------|--------------------------|-----------------------|-----------------------|
| 24207500 | Accd Liab-Insurance | - | (1,246.03) | (1,246.03) |
| 24208000 | Accd Liab-Health Benefits | (127,852.00) | - | (127,852.00) |
| 24208020 | Accd Liab-Dental | (15,100.00) | - | (15,100.00) |
| 24211263 | Accd Liab-ST FAS112 | (124,834.00) | - | (124,834.00) |
| 24220300 | Accd Liab-Rate Refunds | (8,918.55) | (13,398.11) | (22,316.66) |
| 24224000 | Customer AR Credit Balances | (4,924,705.89) | (877.68) | (4,925,583.57) |
| | Accd Liab-Shipper Gas | (4,547,940.70) | (762,120.50) | (5,310,061.20) |
| 24250110 | Accd Liab-Heatshare Cust Cntri | (1,422.00) | (225.00) | (1,647.00) |
| | Accd Liab-Gas Supply Cr Dep | (50,000.00) | - | (50,000.00) |
| | Custmr Advn for Constr NonCur | (3,502,589.38) | 49,869.83 | (3,452,719.55) |
| | Def Credits-FAS112 | (524,996.00) | - | (524,996.00) |
| | Def Credits-Nicole Energy Res | (409,120.25) | - | (409,120.25) |
| | Reg Liab Curr-Other | (53,408.17) | 4,560.14 | (48,848.03) |
| | Reg Liab Curr-DSM Uncollect | (243,982.21) | (29,687.71) | (273,669.92) |
| | Reg Liab Curr-Asset Reclass | (617,289.05) | (18,566.31) | (635,855.36) |
| | Reg Liab NC-Inc Tax Fed-St | (2,515,273.70) | 10,416.18 | (2,504,857.52) |
| | Reg Liab NC-Deferred ITC | (114,768.64) | 2,966.92 | (111,801.72) |
| | Reg Liab NC-SFAS 158 OPEB | (1,059,901.00) | 577.00 | (1,059,324.00) |
| | Investment Tax Credit-ITC | (187,568.00) | 4,849.00 | (182,719.00) |
| | Fed ADIT-Property | (67,810,655.09) | (521,062.00) | (68,331,717.09) |
| | Fed ADIT-Unprovided Property | 1,298,244.47 | (8,294.61) | 1,289,949.86 |
| | Fed ADIT-1 percent Rate Base | (1,123,536.00) | (6,146.84) | (1,129,682.84) |
| | Fed ADIT-ARAM | 280,614.00 | 4,547.00 | 285,161.00 |
| | Fed ADIT-FASB 1 percent | (99,168.00) | (12.00) | (99,180.00) |
| | St ADIT-Property | (8,991,600.89) | (67,591.02) | (9,059,191.91) |
| | St ADIT-Unprovided Property | 1,217,024.23 | (2,121.57) | 1,214,902.66 |
| | St ADIT-ARAM | (1,095,942.00) | 1,418.00 | (1,094,524.00) |
| | Fed ADIT-Other NC | (2,525,496.13) | 3,851.52 | (2,521,644.61) |
| | ST ADIT-NC Other | (460,577.30) | 702.41 | (459,874.89) |
| 40300000 | | 3,218,305.34 | 655,146.89 | 3,873,452.23 |
| | Amortization Exp-Other | 136,732.69 | 27,893.88 | 164,626.57 |
| | Amortization of Oth Plant | 370,727.74 | 75,181.38 | 445,909.12 |
| | Tax Exp-Property | 1,452,560.50 | 468,228.28 | 1,920,788.78 |
| | Tax Exp-Sales and Use Tax | (7,913.35) | (0.01) | (7,913.36) |
| | Tax Exp-Payroll-Incentive | 15,124.09 | 3,222.00 | 18,346.09 |
| | Tax Exp-Payroll FICA-OASDI | 192,527.22 | 35,795.55 | 228,322.77 |
| | Tax Exp-Payroll FICA-Medicar | 48,794.43 | 8,627.84 | 57,422.27 |
| | Tax Exp-FUTA Employer | 4,418.04 | 13.28 | 4,431.32 |
| | Tax Exp-SUTA Employer | 12,619.86 | 48.14 | 12,668.00 |
| | Util Cur Fed Exp | 1,226,703.18 | (833,728.15) | 392,975.03 |
| | Util Cur ST Exp | 254,638.08 | (121,511.77) | 133,126.31 |
| | Non Util Cur Fed Exp | 610,241.65 | 67,434.45 | 677,676.10 |
| | Non Util Cur ST Exp | 111,290.27 | 12,298.08 | 123,588.35 |
| | Util Def Fed Exp-Dr | 5,299,263.26 | 866,963.69 | 6,166,226.95 |
| | Util Def ST Exp-Dr | 873,971.77 | 141,973.42 | 1,015,945.19 |
| | Util Def Fed Exp-Cr | (2,650,104.25) | (362,980.06) | (3,013,084.31) |
| | Util Def ST Exp-Cr | (424,776.42) | (81,188.39) | (505,964.81) |
| | Def Inc Tax-Fed-Cr-Util ITC | (24,245.00) | (4,849.00) | (29,094.00) |
| | Non Util Revenues | (233,995.14) | (4,931.72) | (238,926.86) |
| | Non Util Operating Exp | (4,777.73) | (719.07) | (5,496.80) |
| | Affil Equity in Earngs of Subs | (12,538.57) | (3,648.71) | (16,187.28) |
| 71010000 | Ann Equity in Earligs of Subs | (12,000.07) | (3,040.71) | (10,107.20) |

As of June 30, 2016

| Account | Account Description | Beginning Balance | Current Period | Ending Balance |
|----------|---------------------------------|-------------------|-----------------------|-----------------------|
| 41900000 | Other Interest Income | (0.88) | 2,457.26 | 2,456.38 |
| 41902000 | Interest Income Money Pool | (8,369.99) | - | (8,369.99) |
| 41910000 | Allow for Other FUDC | (68,494.34) | (7,142.80) | (75,637.14) |
| 42101450 | Gas Cost Recovery Initiatives | (1,685,844.43) | (222,068.93) | (1,907,913.36) |
| 42500000 | Misc Amortization | (7,040.79) | (1,450.57) | (8,491.36) |
| 42610000 | Other Inc_Exp-Donations | 58,157.00 | 10,672.00 | 68,829.00 |
| | Penalties-Others | - | 15.16 | 15.16 |
| | Other Misc Exp Deduction | (175.00) | - | (175.00) |
| | Other Income Deductions | 95,703.47 | 18,215.89 | 113,919.36 |
| | Int on Debt to Assoc Co | 2,147,676.55 | 422,625.63 | 2,570,302.18 |
| | Int on Debt to Assoc Co MonyPl | 4,548.25 | 6,684.05 | 11,232.30 |
| | Other Interest Exp | (5,195.39) | - | (5,195.39) |
| | Oth Int Exp-Cust Deposits | 3,785.43 | 671.81 | 4,457.24 |
| | Allow for Borrowd FUDC | (34,293.27) | (2,294.59) | (36,587.86) |
| | Dividends Declared-Com Stck | 4,000,000.00 | - | 4,000,000.00 |
| | Residential Sales | (29,759,839.44) | (2,395,982.10) | (32,155,821.54) |
| | Residential Sales Norm | (6,363.65) | (233.57) | (6,597.22) |
| | Commercial Gas Sales | (11,280,673.73) | (899,173.15) | (12,179,846.88) |
| | Commercial Gas Sales Norm | (3,026.05) | (180.54) | (3,206.59) |
| | Industrial Gas Sales | (626,714.04) | (96,406.70) | (723,120.74) |
| | Industrial Gas Sales Norm | (229.32) | (38.24) | (267.56) |
| | Sales for Resale-Gas | (27,090.62) | (2,802.90) | (29,893.52) |
| | Forfeited Discounts-Gas | (215,167.73) | (27,937.06) | (243,104.79) |
| | Misc Service Revenues-Gas | (35,820.20) | (10,006.69) | (45,826.89) |
| | Transp Rev Distr Residential | (4,555,104.36) | (479,933.64) | (5,035,038.00) |
| | Unbilled Residential Trans Vol | 195,000.00 | 31,000.00 | 226,000.00 |
| | Unbilled Res Trans Cust chrg | (14,000.00) | 6,000.00 | (8,000.00) |
| | Transp Rev Distr Commercial | (4,017,314.24) | (417,907.15) | (4,435,221.39) |
| | Unbilled Comm Trans Vol | 111,000.00 | 22,000.00 | 133,000.00 |
| | Unbilled Comm Trans Cust chrg | (15,000.00) | (1,000.00) | (16,000.00) |
| | Transp Rev Distr Industrial | (2,239,868.00) | (343,450.86) | (2,583,318.86) |
| | Unbilled Ind Trans Vol | (2,000.00) | - | (2,000.00) |
| | Unbilled Ind Trans Cust chrg | (8,000.00) | (1,000.00) | (9,000.00) |
| | Rent from Gas Property | (24,535.00) | (4,907.00) | (29,442.00) |
| | Other Gas Revenue | (389,759.06) | (15,623.68) | (405,382.74) |
| | Billed Off System Sales | (7,138,486.52) | (232,955.82) | (7,371,442.34) |
| | Unbilled Residential-Vol | 2,494,000.00 | 237,000.00 | 2,731,000.00 |
| | Unbilled Res Customer Chrg | (136,000.00) | 5,000.00 | (131,000.00) |
| | Unbilled Commercial-Vol | 1,017,000.00 | 173,000.00 | 1,190,000.00 |
| | Unbilled Comm Customer Chrg | (47,000.00) | 4,000.00 | (43,000.00) |
| | Unbilled Industrial-Vol | 2,000.00 | 1,000.00 | 3,000.00 |
| 55700000 | | - | 549.86 | 549.86 |
| | Liquefied Petroleum Gas Exp | 35.06 | - | 35.06 |
| | Natural gas field line purchas | 132,715.31 | 25,993.55 | 158,708.86 |
| | Producer Purchases | 263,120.00 | - | 263,120.00 |
| | Short Term Producer Purch | 10,131,865.30 | 2,806,484.27 | 12,938,349.57 |
| | Transportation Pipeline Exp | 5,223,455.42 | 771,289.98 | 5,994,745.40 |
| | Storage Charges Pipeline Exp | (2,269,468.06) | (118,303.06) | (2,387,771.12) |
| | OFS_System Supply Credit | (717,641.46) | (106,145.02) | (823,786.48) |
| | Storage Demand | 3,279,851.61 | 655,970.33 | 3,935,821.94 |
| | Natural Gas City Gate Purchase | 348,836.19 | 6,345.96 | 355,182.15 |
| 32.0000 | man and any diamen distribution | 5 .5,555.15 | 2,5 .0.00 | 555,152.10 |

As of June 30, 2016

| <u>Account</u> | Account Description | Beginning Balance | Current Period | Ending Balance |
|----------------|---------------------------------|-------------------|-----------------------|-----------------------|
| 80510000 | Purchased Gas Cost Adjustments | (3,882,739.52) | (666,497.43) | (4,549,236.95) |
| 80601000 | Exchange Gas-Received | (1,369,842.80) | 866,557.50 | (503,285.30) |
| 80720000 | Oper-Purch Gas Measrg Stations | 113,044.89 | 21,133.45 | 134,178.34 |
| 80751000 | Purch Gas Exp - Mgmt Fee | 24,287.36 | 4,888.37 | 29,175.73 |
| | Gas Withdrawn | 17,265,116.05 | 285,232.00 | 17,550,348.05 |
| 80820000 | Gas Delivered | (7,112,717.47) | (3,989,361.69) | (11,102,079.16) |
| 81220000 | Gas Used-Other-Offset | (40,492.46) | (2,095.73) | (42,588.19) |
| 87000000 | Op Superv-Eng-Gas Distr | 184,896.76 | 90,289.09 | 275,185.85 |
| | Distribution Load Dispatching | 25,251.60 | 2,274.54 | 27,526.14 |
| 87400000 | Mains and Services Exp | 2,005,323.36 | 293,315.36 | 2,298,638.72 |
| 87500000 | Measur-Reg Statn Exp Gen | 74,331.76 | 10,796.26 | 85,128.02 |
| | Measur-Reg Statn Exp-Indus | 22,675.10 | 4,505.08 | 27,180.18 |
| | Meter and House Regulator Exp | 596,199.60 | 106,273.03 | 702,472.63 |
| | Oper Installation Service Exp | 742,625.12 | 148,278.34 | 890,903.46 |
| | Operations Exp Other | 609,643.48 | 112,917.30 | 722,560.78 |
| | Gas Distr Rents | 38,103.94 | 9,173.39 | 47,277.33 |
| | Maint Supv-Eng-Gas Distr | 4,052.76 | 904.75 | 4,957.51 |
| | Maint Struct-Improv-Gas Distr | 107,150.90 | 16,806.26 | 123,957.16 |
| | Maint of Mains | 981,226.49 | 182,043.51 | 1,163,270.00 |
| | Maint Msr-Reg Statn Equi Gen | 95,361.76 | 28,245.36 | 123,607.12 |
| | Maint Meas_Reg Stn Equip-Distr | 30,784.05 | 4,739.19 | 35,523.24 |
| | Maint of Services | 242,761.25 | 55,608.08 | 298,369.33 |
| | Maint Meters_House Regulators | 84,049.50 | 13,551.92 | 97,601.42 |
| | Other Maint Equipment | 149,053.87 | 43,142.10 | 192,195.97 |
| | Cust Accnt Meter Reading Exp | 122,988.49 | 25,895.10 | 148,883.59 |
| | Cust Records Collection Exp | 1,203,386.03 | 250,560.16 | 1,453,946.19 |
| | Uncollectible Accounts | 630,292.89 | 32,526.53 | 662,819.42 |
| | Misc Cust Accts Exp | 414.89 | 102.79 | 517.68 |
| | Cust Serv Info Exp Supv | 7,365.00 | 20,000.00 | 27,365.00 |
| | Customer Assistance Exp | 418,671.11 | 58,367.60 | 477,038.71 |
| | Inform_Instruct Advertising Exp | 10,292.94 | 14,663.69 | 24,956.63 |
| | Misc Cust Serv and Info Exp | 96,277.45 | 17,982.80 | 114,260.25 |
| | Demonstrating and Selling Exp | 24,958.23 | (8,104.56) | 16,853.67 |
| | Sales Advertising Exp | 12,942.20 | 100.81 | 13,043.01 |
| | A G Salaries | 2,267,459.96 | 470,919.41 | 2,738,379.37 |
| | Discretionary and Spot Awards | 12,289.29 | 1,524.92 | 13,814.21 |
| | Stock Compensation Expense | 199,061.98 | 38,240.65 | 237,302.63 |
| | Office Supplies and Exp | 249,903.16 | 48,166.01 | 298,069.17 |
| | Employee Expenses | 99,834.08 | 45,147.32 | 144,981.40 |
| | Outside Service Employed | 1,774,051.09 | 465,705.73 | 2,239,756.82 |
| | Mgmt Fee Actuals-Affil | 375,874.09 | 79,220.59 | 455,094.68 |
| | Property Insurance | 12,734.09 | 2,007.03 | 14,741.12 |
| | Injuries and Damages | 425,152.05 | 91,873.20 | 517,025.25 |
| | Employee Pensions and Benefits | 1,358,915.78 | 279,039.43 | 1,637,955.21 |
| | Regulatory Commission Exp | 206,585.35 | 35,933.15 | 242,518.50 |
| | General Advertising Exp | 12,648.94 | 117.35 | 12,766.29 |
| | Misc General Exp | (17,238.18) | 2,655.57 | (14,582.61) |
| | Rents Admin and General | 338,135.21 | 64,794.32 | 402,929.53 |
| | Maint General Plant | 92,022.58 | 21,042.13 | 113,064.71 |
| | Gross Payroll Hyperion | 1,402,142.04 | 335,622.55 | 1,737,764.59 |
| | Management Fee Hyperion | 2,948.09 | 294.83 | 3,242.92 |
| 99000001 | Gross Payroll Hyperion | 1,402,142.04 | 335,622.55 | 1,737,764.59 |

| | -3- | | | | |
|----------|------------------------------|-----------------------|----------------|----------------|--|
| | Columbia Gas of Kentucky Inc | | | | |
| | Trial Balance | | | | |
| | - | As of June 30, 2016 | | | |
| | | For Internal Use Only | | | |
| Account | Account Description | Beginning Balance | Current Period | Ending Balance | |
| 99900001 | Gross Pay Offset Hyperion | (1,402,142.04) | (335,622.55) | (1,737,764.59) | |
| 99900002 | Mgmt Fee Offset Hyperion | (2,948.09) | (294.83) | (3,242.92) | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |