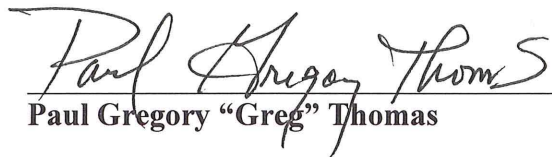


VERIFICATION

COMMONWEALTH OF KENTUCKY)
) SS:
COUNTY OF JEFFERSON)

The undersigned, Paul Gregory "Greg" Thomas, being duly sworn, deposes and says that he is Vice President, Energy Delivery – Distribution Operations for Kentucky Utilities Company and Louisville Gas and Electric Company and an employee of LG&E and KU Services Company, and that he has personal knowledge of the matters set forth in the responses for which he is identified as the witness, and the answers contained therein are true and correct to the best of his information, knowledge and belief.


Paul Gregory "Greg" Thomas

Subscribed and sworn to before me, a Notary Public in and before said County and State, this 13th day of September 2012.

 (SEAL)
Notary Public

My Commission Expires:

July 21, 2015

KENTUCKY UTILITIES COMPANY

CASE NO. 2012-00221

Response to Attorney General's Initial Requests for Information

Dated July 31, 2012

Amended Response filed September 13, 2012

Question No. 286

Responding Witness: Chris Hermann / Paul Gregory "Greg" Thomas

Q-286. Please provide the following actual or estimated number of circuit miles as follows:

- (a) separated between primary and secondary voltage;
- (b) separated between 3-phase and single (dual) phase; and,
- (c) separated by size of conductor.

A-286. **Original response:**

- a. KU has approximately 15,205 primary circuit miles and 3,594 of secondary circuit miles not including services. Lengths of services are not readily available.
- b. KU has approximately 5,086 three phase circuit miles and 13,713 single (dual) phase circuit miles not including services. Lengths of services are not available.
- c. Circuit miles by size of conductor are not readily available.

Amended response:

- a. KU has approximately 15,205 primary circuit miles and 4,349 of secondary circuit miles not including services. Lengths of services are not readily available.
- b. KU has approximately 5,086 three phase circuit miles and 14,468 single (dual) phase circuit miles not including services. Lengths of services are not readily available.
- c. The information requested required extensive original work to collect and was otherwise not readily available at the time the response was submitted. Since the response was submitted, KU has endeavored to collect the necessary data to provide a

more detailed response. See the attachment for the estimated distribution circuit miles by size and type separated between primary and secondary. The data in this attachment is based on historical engineering records retrieved from the Company's mapping database and represents the best estimate available to respond to AG 1-286.

KU Distribution Secondary	
Wire Size and Type	Circuit Miles
#2 AL QUAD	0.14
#6 AW 7 BARE	0.02
1 A 1/C	0.02
1 A 1/C 2 AWP 1/C	0.00
1 A 1/C 2/0 AWP 1/C	0.02
1 A 1/C 500 A 1/C	0.01
1 A Dx	0.02
1 AWP 1/C	0.37
1 AWP 1/C 2/0 AWP 1/C	0.11
1 AWP 1/C 4 CWP 1/C	0.14
1 AWP Tx	0.12
1 C 1/C	0.91
1 C 1/C 2/0 C 1/C	0.01
1 C 1/C 4 CWP 1/C	0.04
1 CSWP 1/C	51.11
1 CSWP 1/C 1 AWP 1/C	0.02
1 CSWP 1/C 1/0 CSWP 1/C	0.01
1 CSWP 1/C 2 A 1/C	0.48
1 CSWP 1/C 2 A 1/C 4 CWP 1/C	0.02
1 CSWP 1/C 2 AWP 1/C	0.28
1 CSWP 1/C 2 AWP 1/C 2 AWP 1/C	0.02
1 CSWP 1/C 2 AWP 1/C 2/0 AWP 1/C	0.00
1 CSWP 1/C 2 CSWP 1/C	0.09
1 CSWP 1/C 2 CWP 1/C	0.09
1 CSWP 1/C 2/0 A 1/C	0.04
1 CSWP 1/C 2/0 AWP 1/C	0.06
1 CSWP 1/C 2/0 CSWP 1/C	0.06
1 CSWP 1/C 2/0 CSWP 1/C 4/0 CSWP 1/C	0.02
1 CSWP 1/C 4 A 1/C	0.02
1 CSWP 1/C 4 AWP 1/C	0.04
1 CSWP 1/C 4 C 1/C	1.59
1 CSWP 1/C 4 C 1/C 2 AWP Tx	0.01
1 CSWP 1/C 4 C 1/C 4 CWP 1/C	0.08
1 CSWP 1/C 4 CSWP 1/C	0.21
1 CSWP 1/C 4 CW 1/C	0.07
1 CSWP 1/C 4 CWP 1/C	7.42
1 CSWP 1/C 4 CWP 1/C 2 A 1/C	0.02
1 CSWP 1/C 4 CWP 1/C 2 CSWP 1/C	0.07
1 CSWP 1/C 4 CWP 1/C 4 CWP 1/C	0.08
1 CSWP 1/C 4 CWP 1/C 6 CWP 1/C	0.00
1 CSWP 1/C 4/0 CSWP 1/C	0.02
1 CSWP 1/C 6 C 1/C	0.19
1 CSWP 1/C 6 CSWP 1/C	0.03
1 CSWP 1/C 6 CW 1/C	0.13
1 CSWP 1/C 6 CWP 1/C	0.66
1 CSWP 1/C 6 CWP 1/C 2 AWP 1/C	0.04
1 CSWP 1/C 6 CWP 1/C 6 CWP 1/C	0.08
1 CU	0.01
1 CWP 1/C	0.66
1 CWP 1/C 2 CWP 1/C	0.05
1 CWP 1/C 4 CWP 1/C	0.09
1 CWP 1/C 6 CWP 1/C	0.03
1/0 A 1/C	0.06
1/0 A 1/C 6 C 1/C	0.02
1/0 AWP 1/C	0.24
1/0 AWP 1/C 4 CWP 1/C	0.03
1/0 AWP Quad	0.02
1/0 C 1/C	0.27
1/0 C 1/C 1/0 CS 1/C	0.06
1/0 C 1/C 4 C 1/C 2/0 AWP Quad	0.03

KU Distribution Primary	
Wire Size and Type	Circuit Miles
1 A	1.02
2 A	7015.06
3 A	0.45
4 A	74.99
6 A	7.32
8 A	0.47
.486 AW 7	0.05
1 AWP	0.06
1 C	14.45
1 CS	33.90
1 CSTR	0.71
1 CSWP	13.17
1 CU	2.60
1 CU 19	0.35
1 CW	0.20
1 CWP	1.26
1/0 A	18.41
1/0 AAC	4.95
1/0 AAC 19	207.89
1/0 AAC 7	0.01
1/0 ACSR 6/1	3.64
1/0 AL	0.66
1/0 AWP	0.23
1/0 C	1.48
1/0 CS	6.81
1/0 CSTR	4.74
1/0 CSWP	1.89
1/0 CU	3.44
1/0 CU SOLID	4.54
1/0 CWP	0.38
1000 A	0.04
1000 AAC 61	6.73
1000 AL	1.63
1000 C	0.28
1000 CU	3.72
1000 CWP	0.07
1000 MCM	0.11
1272 AAC 61	0.42
1272 ACSR 45/7	0.35
2 A 2 ACSR 6/1	3.67
2 A 2 ACSR 6/1 4 ACSR 6/1	0.01
2 A 2 AWP	0.51
2 A 2 CW	0.30
2 A 2 CWP	0.03
2 A 2/0 A	1.29
2 A 2/0 ACSR 6/1	0.41
2 A 2/0 AWP	0.06
2 A 4 A	1.59
2 A 4 C	1.06
2 A 4 CW	2.45
2 A 4 CWP	1.07
2 A 6 A	0.05
2 A 6 C	2.23
2 A 6 CU	0.20
2 A 6 CW	3.25
2 A 6 CWP	1.11
2 A 6 CWP 2 AWP	0.08
2 A 8 CWP	0.01
2 AAC	706.75
2 AAC 2 A	0.12

KU Distribution Secondary	
Wire Size and Type	Circuit Miles
1/0 C 1/C 4 CWP 1/C	0.10
1/0 CSWP 1/C	0.90
1/0 CSWP 1/C 1 CSWP 1/C	0.10
1/0 CSWP 1/C 2 CSWP 1/C	0.17
1/0 CSWP 1/C 2 CSWP 1/C 1 CSWP 1/C	0.01
1/0 CSWP 1/C 2 CWP 1/C	0.10
1/0 CSWP 1/C 2/0 CSWP 1/C	0.10
1/0 CSWP 1/C 4 C 1/C	0.04
1/0 CSWP 1/C 4 C 1/C 1 CSWP 1/C	0.01
1/0 CSWP 1/C 4 C 1/C 2 AWP 1/C	0.04
1/0 CSWP 1/C 4 CWP 1/C	0.11
1/0 CSWP 1/C 6 CWP 1/C	0.01
1/0 CU SOLID POLY	0.02
1/0 CWP 1/C	0.21
1/0 CWP 1/C 2 CWP 1/C	0.09
1/C	4.03
1/C 2 A 1/C	0.21
1/C 2 AWP 1/C	0.08
1/C 2/0 A 1/C	0.04
1/C 4 CWP 1/C	0.02
1/C 6 C 1/C	0.16
1/C 6 CWP 1/C	0.36
1000 A 1/C	0.01
1000 AWP 1/C 9.5 AWP 1/C	0.01
1000 CU 61 POLY	0.00
1000 MCM 1/C	0.02
12 CU SOLID ROMX	0.91
2 A 1/C	154.90
2 A 1/C 1 CSWP 1/C	0.03
2 A 1/C 2 A 1/C 2 AWP 1/C	0.09
2 A 1/C 2 A 1/C 2/0 A 1/C	0.16
2 A 1/C 2 AAC 6/1 TX	0.03
2 A 1/C 2 ACSR 6/1 BARE	0.11
2 A 1/C 2 AWP 1/C	2.02
2 A 1/C 2 AWP Tx	0.04
2 A 1/C 2 CSWP 1/C	0.03
2 A 1/C 2/0 A 1/C	1.11
2 A 1/C 2/0 ACSR 6/1 POLY	0.05
2 A 1/C 2/0 AWP 1/C	1.68
2 A 1/C 397 A 1/C	0.07
2 A 1/C 397 AWP 1/C	0.01
2 A 1/C 397 AWP Unk	0.02
2 A 1/C 4 A 1/C	0.07
2 A 1/C 4 AAC DX	0.20
2 A 1/C 4 C 1/C	0.07
2 A 1/C 4 CWP 1/C	0.20
2 A 1/C 4 CWP 1/C 4 CWP 1/C	0.07
2 A 1/C 6 A 1/C 6 A 1/C	0.05
2 A 1/C 6 C 1/C	0.52
2 A 1/C 6 CW 1/C	0.19
2 A 1/C 6 CWP 1/C	0.55
2 A Dx	0.02
2 A QUAD	3.23
2 A QUAD 3/0 CU QUAD	1.99
2 A Tx	45.02
2 A Tx 2 AWP Tx	0.03
2 A Tx 2/0 AWP Tx	0.00
2 A Tx 4 AWP Dx	0.04
2 A Unk	0.15
2 AAC 6/1 TX	263.16

KU Distribution Primary	
Wire Size and Type	Circuit Miles
2 AAC 6/1	0.51
2 ACSR 6/1	899.63
2 ACSR 6/1 2 A	3.61
2 ACSR 6/1 2 A 397 ACSR 18	0.05
2 ACSR 6/1 2/0 A	0.29
2 ACSR 6/1 2/0 ACSR 6/1	0.05
2 ACSR 6/1 4 CU SOLID	0.03
2 ACSR 6/1 4 CW	0.10
2 ACSR 6/1 4 CWP	0.14
2 ACSR 6/1 6 C	0.02
2 ACSR 6/1 6 CW	0.37
2 ACSR 6/1 6 CW 2 A	0.36
2 ACSR 6/1 6 CWP	0.09
2 ACSR 6/1 6 CWP 2 A	0.05
2 ACSR 6/1 6A CU 3	0.07
2 AL	501.04
2 AWP	52.08
2 AWP 2 A	0.21
2 AWP 4 C	0.13
2 AWP 4 CWP	0.24
2 AWP 6 CWP	0.07
2 C	16.77
2 CS	26.30
2 CSTR	0.79
2 CSWP	2.99
2 CU	3.63
2 CU SOLID	9.70
2 CUWE SOLID	1.25
2 CW	3.73
2 CW 2 A	0.05
2 CWP	4.65
2 CWP 2 A	0.03
2/0 A	1335.82
2/0 A 2 A	2.07
2/0 A 2/0 AWP	0.04
2/0 A 397 A	0.04
2/0 A 6 C	0.33
2/0 A 6 CW 2 A	0.07
2/0 AAC	59.62
2/0 AAC 19	0.23
2/0 AAC 7	0.57
2/0 ACSR 6/1	175.31
2/0 ACSR 6/1 2 ACSR 6/1	0.03
2/0 ACSR 6/1 2/0 A	0.02
2/0 ACSR 6/1 2/0 A 2 A	0.01
2/0 ACSR 6/1 266 A	0.07
2/0 ACSR 6/1 266 ACSR 18/1	0.06
2/0 ACSR 6/1 6 C 2 A	0.13
2/0 ACSR 6/1 6 CW	2.63
2/0 AL	161.33
2/0 AWP	12.54
2/0 C	3.68
2/0 CS	23.63
2/0 CSTR	0.08
2/0 CSWP	17.36
2/0 CU	2.59
2/0 CU 19	0.05
2/0 CU 7	22.97
2/0 CU SOLID	0.02
2/0 CW	0.12

KU Distribution Secondary	
Wire Size and Type	Circuit Miles
2 AAC 6/1 TX 2 A Tx	0.01
2 AAC 6/1 TX 2/0 AAC 7 Quad	0.05
2 AAC 6/1 TX 2/0 AAC 7 TX	0.32
2 AAC 6/1 TX 2/0 AWP Tx	0.01
2 AAC 6/1 TX 397 AAC TX	0.01
2 AAC 6/1 TX 4 AAC DX	0.25
2 AAC 6/1 TX 4 AAC TX	0.02
2 AAC 6/1 TX 4 AWP Dx	0.04
2 AAC 6/1 TX 4/0 CU SOLID BARE	0.02
2 AAC 6/1 TX 6 C Unk	0.02
2 AAC 6/1 TX 6 CW	0.02
2 AAC 7 Quad	4.20
2 AAC 7 Quad 2 AAC 6/1 TX	0.02
2 AAC 7 Quad 2/0 AAC 7 TX	0.03
2 AAC 7 Quad 4 AAC DX	0.02
2 AAC 7 TX	0.03
2 AAC TX	21.22
2 AAC XLPE	0.50
2 ACSR 6/1 BARE	31.78
2 ACSR 6/1 BARE 2 ACSR 6/1 POLY	0.31
2 ACSR 6/1 BARE 2 AWP 1/C	0.03
2 ACSR 6/1 BARE 2/0 A 1/C	0.04
2 ACSR 6/1 BARE 2/0 ACSR 6/1 BARE	0.04
2 ACSR 6/1 BARE 2/0 ACSR 6/1 POLY	0.29
2 ACSR 6/1 POLY	42.64
2 ACSR 6/1 POLY 2 AAC 6/1 TX	0.02
2 ACSR 6/1 POLY 2 ACSR 6/1 BARE	0.78
2 ACSR 6/1 POLY 2/0 ACSR 6/1 BARE	0.19
2 ACSR 6/1 POLY 2/0 ACSR 6/1 POLY	0.22
2 ACSR 6/1 POLY 2/0 ACSR 6/1 POLY 2/0 ACSR 6/1 POLY	0.15
2 ACSR 6/1 POLY 6 CU SOLID BARE	0.02
2 AL 1/C	0.22
2 AL Quad	0.03
2 AL Tx	0.33
2 AWP	0.07
2 AWP 1/C	142.22
2 AWP 1/C 1 A 1/C	0.03
2 AWP 1/C 1 CSWP 1/C	0.02
2 AWP 1/C 1 CWP 1/C	0.02
2 AWP 1/C 1/C	0.11
2 AWP 1/C 2 A 1/C	18.92
2 AWP 1/C 2 A 1/C 2 A 1/C	0.03
2 AWP 1/C 2 A 1/C 2/0 AWP 1/C	0.34
2 AWP 1/C 2 A 1/C 2/0 Quad	0.01
2 AWP 1/C 2 A Tx	0.02
2 AWP 1/C 2 AAC 6/1 TX	0.03
2 AWP 1/C 2 ACSR 6/1 POLY	0.02
2 AWP 1/C 2 AWP 1/C 2 CSWP 1/C	0.00
2 AWP 1/C 2 AWP 1/C 2/0 AWP 1/C	0.05
2 AWP 1/C 2 AWP Quad	0.00
2 AWP 1/C 2 AWP Tx	0.10
2 AWP 1/C 2 CSWP 1/C	0.09
2 AWP 1/C 2 CWP 1/C	0.01
2 AWP 1/C 2/0 A 1/C	0.20
2 AWP 1/C 2/0 AL 1/C	0.01
2 AWP 1/C 2/0 AWP 1/C	1.53
2 AWP 1/C 2/0 AWP Tx	0.03
2 AWP 1/C 2/0 AWP Unk	0.02
2 AWP 1/C 2/0 CSWP 1/C	0.01
2 AWP 1/C 266 AWP 1/C	0.01

KU Distribution Primary	
Wire Size and Type	Circuit Miles
2/0 CWP	0.71
2/0 STR AAC 7	7.72
250MCM CU	0.25
266 A	492.41
266 A 2 ACSR 6/1	0.03
266 AAC	0.00
266 ACSR 18/1	7.07
266 ACSR 26/7	20.50
266 AL	0.27
266 AWP	0.33
266 C	0.00
266 CS	0.26
266 CW	0.49
266 CWP	0.06
266 MCM	0.35
2A CUWE 3	0.29
3 AWP	0.15
3 C	3.33
3 CS	0.86
3 CSWP	0.15
3 CWP	0.18
3#6 STR CUWE 3	0.57
3/0 A	8.96
3/0 AAC	0.39
3/0 ACSR 6/1	14.72
3/0 C	0.12
3/0 CS	1.61
3/0 CSWP	0.05
3/0 CU 7	0.04
300 CU 19	2.23
336 ACSR 26/7	1.39
350 AWP	0.04
397 A	805.26
397 AAC	4.17
397 AAC 19	56.67
397 ACSR 18/1	149.65
397 ACSR 26/7	21.17
397 AL	0.89
397 AWP	1.63
397 C	0.06
397 CSWP	0.04
397 CW	0.05
397 CWP	0.30
4 A 2 A	0.60
4 A 2 ACSR 6/1	0.13
4 A 6 C	0.07
4 ACSR 6/1	0.26
4 AL	0.01
4 AWP	0.97
4 AWP 6 CWP	0.04
4 C	166.09
4 C 2 A	0.44
4 C 2 ACSR 6/1	0.18
4 C 4 CWP	0.07
4 C 6 C	0.05
4 CS	4.89
4 CS 2 A	0.52
4 CSWP	0.37
4 CU	2.31
4 CU SOLID	2.88

KU Distribution Secondary	
Wire Size and Type	Circuit Miles
2 AWP 1/C 397 A 1/C	0.02
2 AWP 1/C 397 AWP Quad 2/0 AWP 1/C	0.02
2 AWP 1/C 4 A 1/C	0.10
2 AWP 1/C 4 AAC DX	0.07
2 AWP 1/C 4 AWP 1/C	0.13
2 AWP 1/C 4 AWP 1/C 1 CSWP 1/C	0.02
2 AWP 1/C 4 AWP Dx	0.38
2 AWP 1/C 4 CWP 1/C	0.90
2 AWP 1/C 4 CWP 1/C 2 CSWP 1/C 1 CSWP 1/C	0.02
2 AWP 1/C 4 CWP 1/C 2 CWP 1/C	0.00
2 AWP 1/C 4 CWP 1/C 2/0 AWP 1/C	0.03
2 AWP 1/C 4 CWP 1/C 4 AWP Dx	0.03
2 AWP 1/C 6 AWP 1/C	0.05
2 AWP 1/C 6 C 1/C	0.48
2 AWP 1/C 6 CWP 1/C	0.91
2 AWP 1/C 6 CWP 1/C 4 CWP 1/C	0.03
2 AWP 1/C 8 CWP 1/C	0.11
2 AWP Dx	0.84
2 AWP Quad	11.95
2 AWP Quad 2 AAC 6/1 TX	0.01
2 AWP Quad 2 AWP 1/C	0.03
2 AWP Quad 2 AWP Tx	0.00
2 AWP Quad 2/0 AAC 7 TX	0.05
2 AWP Quad 2/0 AWP Quad	0.03
2 AWP Quad 4 AAC DX	0.03
2 AWP Quad 4 AWP Dx	0.01
2 AWP Tx	669.53
2 AWP Tx 2 A 1/C	0.06
2 AWP Tx 2 A Tx	0.17
2 AWP Tx 2 AL Tx	0.04
2 AWP Tx 2 AWP 1/C	0.15
2 AWP Tx 2 AWP Quad	0.02
2 AWP Tx 2 C Tx	0.01
2 AWP Tx 2/0 A Tx	0.02
2 AWP Tx 2/0 AAC 7 Quad	0.01
2 AWP Tx 2/0 AAC 7 TX	0.23
2 AWP Tx 2/0 AWP Quad	0.06
2 AWP Tx 2/0 AWP Quad 2 AWP Quad	0.01
2 AWP Tx 2/0 AWP Tx	0.31
2 AWP Tx 397 AAC TX	0.02
2 AWP Tx 4 AAC DX	0.08
2 AWP Tx 4 AWP Dx	0.34
2 AWP Tx 4 AWP TX	0.02
2 AWP Tx 4 C 1/C	0.06
2 AWP Tx 4 CWP 1/C	0.03
2 AWP Tx 4/0 AWP Quad	0.01
2 AWP Tx 6 C 1/C	0.09
2 AWP Tx 6 C Tx	0.06
2 AWP Tx 6 CWP 1/C	0.01
2 AWP Tx 6 CWP Tx	0.08
2 AWP Tx 6 CWP Tx 4 CWP 1/C	0.02
2 AWP Unk	0.04
2 C 1/C	1.82
2 C 1/C 2 C 1/C 6 CWP 1/C	0.01
2 C 1/C 2 CS 1/C	0.02
2 C 1/C 4 C 1/C	0.01
2 C 1/C 4 CWP 1/C	0.09
2 C 1/C 6 C 1/C	0.03
2 C 1/C 6 CWP 1/C	0.02
2 C Dx	0.02

KU Distribution Primary	
Wire Size and Type	Circuit Miles
4 CUWE SOLID	0.12
4 CW	105.79
4 CW 2 A	1.53
4 CW 2 A 2 ACSR 6/1	0.06
4 CW 2 ACSR 6/1 4 CWP	0.04
4 CW 2 AWP	0.03
4 CW 4 C 6 C	1.69
4 CW 6 C	0.03
4 CW 6 C 2 A	0.01
4 CW 6 CW	0.13
4 CW 6 CWP	0.77
4 CW 8 C	0.04
4 CW 8 CWP	0.02
4 CWP	59.37
4 CWP 2 A	0.58
4 CWP 2 ACSR 6/1	0.01
4 CWP 2 ACSR 6/1 2 A	0.03
4 CWP 2 AWP	0.38
4 CWP 4 C	0.61
4 CWP 6 C	0.02
4 CWP 6 CSWP	0.16
4/0 A	0.64
4/0 AAC	0.07
4/0 C	0.35
4/0 CS	1.46
4/0 CSTR	1.23
4/0 CSWP	8.77
4/0 CU	2.35
4/0 CU SOLID	0.00
4/0 CWP	0.32
4A CUWE 3	0.21
500 A	0.09
500 CSWP	0.01
500 CU 37	0.32
500 MCM	0.07
6 AL	0.01
6 AWP	1.15
6 C	390.87
6 C 2 A	5.49
6 C 2 A 2 ACSR 6/1	0.13
6 C 2 ACSR 6/1 4 C	0.04
6 C 2 C 2 CWP	0.05
6 C 2/0 A	0.07
6 C 4 C	0.28
6 C 4 CW	0.13
6 C 6 CWP	0.19
6 CS	0.64
6 CSTR	0.22
6 CSWP	0.11
6 CSWP 2 A	0.02
6 CU	1.38
6 CU 2 A	0.09
6 CU SOLID	6.72
6 CW	910.98
6 CW 2 A	3.61
6 CW 2 ACSR 6/1	0.36
6 CW 2/0 A	0.30
6 CW 4 C	0.14
6 CW 4 CW	0.06
6 CW 4 CWP	0.10

KU Distribution Secondary	
Wire Size and Type	Circuit Miles
2 C Tx	0.06
2 CSWP 1/C	19.52
2 CSWP 1/C 1 CSWP 1/C	0.20
2 CSWP 1/C 1/0 CSWP 1/C	0.03
2 CSWP 1/C 2 A 1/C	0.24
2 CSWP 1/C 2 A 1/C 6 C 1/C	0.06
2 CSWP 1/C 2 ACSR 6/1 POLY	0.04
2 CSWP 1/C 2 AWP 1/C	0.12
2 CSWP 1/C 2 AWP 1/C 2 AWP 1/C	0.01
2 CSWP 1/C 2 CSWP 1/C 2/0 CSWP 1/C	0.01
2 CSWP 1/C 2 CSWP Unk	0.02
2 CSWP 1/C 2/0 CSWP 1/C	0.09
2 CSWP 1/C 397 AWP Quad	0.02
2 CSWP 1/C 4 A 1/C	0.07
2 CSWP 1/C 4 C 1/C	0.58
2 CSWP 1/C 4 C 1/C 4 C 1/C 6 C 1/C	0.02
2 CSWP 1/C 4 CSWP 1/C	0.12
2 CSWP 1/C 4 CU SOLID POLY	0.06
2 CSWP 1/C 4 CWP 1/C	2.75
2 CSWP 1/C 4 CWP 1/C 2 A 1/C	0.02
2 CSWP 1/C 4 CWP 1/C 4 CWP 1/C	0.03
2 CSWP 1/C 6 C 1/C	0.52
2 CSWP 1/C 6 CSWP 1/C	0.02
2 CSWP 1/C 6 CWP 1/C	0.30
2 CSWP 1/C 8 C 1/C	0.05
2 CSWP 1/C 8 C 1/C 6 CWP 1/C	0.01
2 CSWP Quad	0.04
2 CSWP Tx	0.33
2 CU SOLID POLY 4 CU SOLID POLY	0.02
2 CWP 1/C	20.67
2 CWP 1/C 1 CSWP 1/C	0.05
2 CWP 1/C 1 CWP 1/C	0.06
2 CWP 1/C 1/0 CSWP 1/C 1/0 CSWP 1/C	0.02
2 CWP 1/C 1/0 CWP 1/C	0.00
2 CWP 1/C 2 A 1/C	0.01
2 CWP 1/C 2 AWP 1/C	0.09
2 CWP 1/C 2 CSWP 1/C	0.02
2 CWP 1/C 2/0 AWP 1/C	0.07
2 CWP 1/C 2/0 CWP 1/C	0.02
2 CWP 1/C 266 AWP 1/C	0.00
2 CWP 1/C 266 CWP 1/C	0.00
2 CWP 1/C 4 AWP 1/C	0.03
2 CWP 1/C 4 C 1/C	0.00
2 CWP 1/C 4 CSWP 1/C	0.01
2 CWP 1/C 4 CU SOLID POLY	0.01
2 CWP 1/C 4 CW 1/C	0.05
2 CWP 1/C 4 CWP 1/C	6.04
2 CWP 1/C 4 CWP 1/C 2 AWP 1/C	0.03
2 CWP 1/C 4 CWP 1/C 2/0 AWP 1/C	0.03
2 CWP 1/C 4 CWP 1/C 4 AAC DX	0.00
2 CWP 1/C 4/0 CSWP 1/C	0.03
2 CWP 1/C 6 C 1/C	0.01
2 CWP 1/C 6 CWP 1/C	0.33
2 CWP 4 CWP	0.02
2 CWP Tx	0.73
2 CWP Tx 6 AWP 1/C	0.00
2 Quad	0.14
2 Tx	0.30
2/0 A 1/C	190.26
2/0 A 1/C 1 A 1/C	0.04

KU Distribution Primary	
Wire Size and Type	Circuit Miles
6 CW 6 A	0.00
6 CW 6 C	0.03
6 CW 6 CWP	0.17
6 CWCU	0.47
6 CWP	112.70
6 CWP 2 A	1.03
6 CWP 2 ACSR 6/1	0.27
6 CWP 2 AWP	0.17
6 CWP 2 AWP 2/0 A	0.02
6 CWP 2/0 AWP	0.09
6 CWP 2/0 CS	0.03
6 CWP 4 CW	0.06
6 CWP 4 CWP	0.22
6 CWP 6 C	0.14
6A CU 3	2.79
6A CU 3 6 CW	0.08
6A CW 3	0.02
750 A	0.58
750 AAC	0.32
750 AL	7.44
750 MCM	0.39
795 A	30.70
795 AAC	33.50
795 AAC 19	51.57
795 AAC 37	30.70
795 ACSR 26/7	0.58
795 ACSR 45/7	0.78
795 AL	0.12
795 AWP	0.01
8 C	8.61
8 C 4 C	0.01
8 CU SOLID	0.02
8 CW	24.16
8 CWP	3.58
8 CWP 2 A	0.14
8A CUWE 3	0.05
9 CW	0.11
9.5 A	45.35
9.5 AWP	0.12
9.5 C	0.06
9.5 CW	0.31
9.5 CWP	0.04
JUMPER	6.90
UNKNOWN	30.05

KU Distribution Secondary	
Wire Size and Type	Circuit Miles
2/0 A 1/C 1 AWP 1/C	0.03
2/0 A 1/C 2 A 1/C	55.15
2/0 A 1/C 2 A 1/C 2 A 1/C	0.75
2/0 A 1/C 2 A 1/C 2 A Unk	0.03
2/0 A 1/C 2 A 1/C 2/0 AWP Tx	0.03
2/0 A 1/C 2 A 1/C 4 AAC DX	0.05
2/0 A 1/C 2 A 1/C 4 CSWP 1/C	0.01
2/0 A 1/C 2 A 1/C 6 CWP 1/C	0.07
2/0 A 1/C 2 A Tx	0.02
2/0 A 1/C 2 ACSR 6/1 BARE	0.11
2/0 A 1/C 2 ACSR 6/1 POLY	0.10
2/0 A 1/C 2 AWP 1/C	0.56
2/0 A 1/C 2 AWP Tx 2 A 1/C	0.01
2/0 A 1/C 2 CSWP 1/C	0.22
2/0 A 1/C 2/0 A 1/C 2 A 1/C	0.07
2/0 A 1/C 2/0 AWP 1/C	0.31
2/0 A 1/C 2/0 AWP Tx	0.04
2/0 A 1/C 266 A 1/C	0.06
2/0 A 1/C 397 A 1/C	0.00
2/0 A 1/C 397 AWP 1/C	0.02
2/0 A 1/C 4 A 1/C	0.16
2/0 A 1/C 4 AAC DX	0.02
2/0 A 1/C 4 C 1/C	0.25
2/0 A 1/C 4 CSWP 1/C	0.14
2/0 A 1/C 4 CW 1/C	0.07
2/0 A 1/C 4 CWP 1/C	0.39
2/0 A 1/C 4 CWP 1/C 6 CWP 1/C	0.07
2/0 A 1/C 6 A 1/C	0.02
2/0 A 1/C 6 C 1/C	0.28
2/0 A 1/C 6 CW 1/C	0.82
2/0 A 1/C 6 CWP 1/C	0.38
2/0 A 1/C 8 C 1/C	0.05
2/0 A Quad	0.70
2/0 A Quad 2 AWP Tx	0.02
2/0 A Tx	6.52
2/0 A Tx 2 A Tx	0.10
2/0 A Tx 2/0 AWP Quad	0.02
2/0 A Tx 350 AWP Tx	0.07
2/0 A Unk	0.01
2/0 AAC 7 Quad	19.54
2/0 AAC 7 Quad 2 AAC 6/1 TX	0.04
2/0 AAC 7 Quad 2 AAC 7 Quad	0.04
2/0 AAC 7 Quad 2/0 AAC 7 TX	0.11
2/0 AAC 7 Quad 2/0 ACSR 6/1 POLY 2 ACSR 6/1 POLY	0.03
2/0 AAC 7 Quad 2/0 AWP Tx	0.01
2/0 AAC 7 Quad 266 AAC QUAD	0.01
2/0 AAC 7 Quad 397 AAC Quad	0.02
2/0 AAC 7 Quad 4 AAC DX	0.02
2/0 AAC 7 TX	168.73
2/0 AAC 7 TX 1/C	0.02
2/0 AAC 7 TX 2 A 1/C	0.10
2/0 AAC 7 TX 2 A Tx	0.02
2/0 AAC 7 TX 2 AAC 6/1 TX	0.24
2/0 AAC 7 TX 2 ACSR 6/1 BARE	0.02
2/0 AAC 7 TX 2 AWP 1/C	0.03
2/0 AAC 7 TX 2 AWP Tx	0.01
2/0 AAC 7 TX 2/0 AAC 7 Quad	0.06
2/0 AAC 7 TX 266 AAC TX	0.02
2/0 AAC 7 TX 4 AAC DX	0.12
2/0 AAC 7 TX 4 AAC TX	0.02

KU Distribution Primary	
Wire Size and Type	Circuit Miles

KU Distribution Secondary	
Wire Size and Type	Circuit Miles
2/0 AAC 7 TX 4 AWP Dx	0.01
2/0 AAC 7 TX 4 CWP	0.03
2/0 AAC 7 TX 6 C 1/C	0.03
2/0 AAC TX	14.46
2/0 AAC TX 2/0 AAC XLPE	0.37
2/0 AAC TX 4 AAC DX	0.07
2/0 AAC TX 4/0 AAC TX	0.05
2/0 AAC XLPE	0.98
2/0 AAC XLPE 2/0 AAC 7 TX	0.04
2/0 AAC XLPE 2/0 AAC TX	0.05
2/0 ACSR 6/1 BARE	1.09
2/0 ACSR 6/1 BARE 2 ACSR 6/1 BARE	0.37
2/0 ACSR 6/1 BARE 2/0 AWP 1/C	0.02
2/0 ACSR 6/1 POLY	4.78
2/0 ACSR 6/1 POLY 2 A 1/C	0.05
2/0 ACSR 6/1 POLY 2 AAC 6/1 TX	0.01
2/0 ACSR 6/1 POLY 2 ACSR 6/1 BARE	0.52
2/0 ACSR 6/1 POLY 2 ACSR 6/1 POLY	0.60
2/0 ACSR 6/1 POLY 2/0 ACSR 6/1 BARE	0.03
2/0 ACSR 6/1 POLY 2/0 ACSR 6/1 POLY 2 ACSR 6/1 BARE	0.04
2/0 ACSR 6/1 POLY 2/0 ACSR 6/1 POLY 2 ACSR 6/1 POLY	0.05
2/0 ACSR 6/1 POLY 2/0 ACSR 6/1 POLY 2/0 ACSR 6/1 POLY 2 ACSR	0.03
2/0 ACSR 6/1 POLY 397 ACSR 18/1 BARE	0.01
2/0 ACSR 6/1 POLY 6 CU SOLID BARE	0.02
2/0 AL 1/C	0.29
2/0 AL 1/C 2 A 1/C	0.10
2/0 AL 1/C 2 AL 1/C	0.05
2/0 AL 1/C 2/0 AWP 1/C	0.01
2/0 AL 1/C 3/0 AL 1/C	0.03
2/0 AL 1/C 350 AL 1/C	0.02
2/0 AL Quad	0.24
2/0 AL Tx	0.86
2/0 AL Tx 350 AL Tx	0.00
2/0 AWP 1/C	428.98
2/0 AWP 1/C 1 A 1/C	0.07
2/0 AWP 1/C 1 AWP 1/C	0.13
2/0 AWP 1/C 1 CSWP 1/C	0.08
2/0 AWP 1/C 1 CSWP 1/C 1 CSWP 1/C	0.02
2/0 AWP 1/C 1 CWP 1/C	0.02
2/0 AWP 1/C 1/0 AWP 1/C	0.05
2/0 AWP 1/C 2 A 1/C	61.24
2/0 AWP 1/C 2 A 1/C 1 CSWP 1/C	0.03
2/0 AWP 1/C 2 A 1/C 2 A 1/C	0.16
2/0 AWP 1/C 2 A 1/C 2 AWP 1/C	0.59
2/0 AWP 1/C 2 A 1/C 2/0 AWP 1/C	0.02
2/0 AWP 1/C 2 A 1/C 397 AWP 1/C	0.04
2/0 AWP 1/C 2 A 1/C 4 AWP Dx	0.03
2/0 AWP 1/C 2 A 1/C 4 C 1/C 6 C 1/C	0.03
2/0 AWP 1/C 2 A 1/C 4 CWP 1/C	0.02
2/0 AWP 1/C 2 A 1/C 6 CWP 1/C	0.05
2/0 AWP 1/C 2 AAC 1/C	0.02
2/0 AWP 1/C 2 ACSR 6/1 BARE	0.13
2/0 AWP 1/C 2 ACSR 6/1 POLY	0.10
2/0 AWP 1/C 2 AWP 1/C	22.42
2/0 AWP 1/C 2 AWP 1/C 1 CSWP 1/C	0.01
2/0 AWP 1/C 2 AWP 1/C 2 AWP 1/C	0.70
2/0 AWP 1/C 2 AWP Dx	0.04
2/0 AWP 1/C 2 AWP Tx	0.01
2/0 AWP 1/C 2 CSWP 1/C	0.04
2/0 AWP 1/C 2 CWP 1/C	0.02

KU Distribution Primary	
Wire Size and Type	Circuit Miles

KU Distribution Secondary	
Wire Size and Type	Circuit Miles
2/0 AWP 1/C 2/0 A 1/C	0.96
2/0 AWP 1/C 2/0 A 1/C 2 A 1/C	0.04
2/0 AWP 1/C 2/0 A 1/C 2 AWP 1/C	0.02
2/0 AWP 1/C 2/0 AAC 7 TX	0.02
2/0 AWP 1/C 2/0 ACSR 6/1 BARE	0.03
2/0 AWP 1/C 2/0 ACSR 6/1 POLY	0.02
2/0 AWP 1/C 2/0 AWP 1/C 397 AWP 1/C	0.03
2/0 AWP 1/C 2/0 AWP Unk	0.03
2/0 AWP 1/C 2/0 CSWP 1/C 2/0 CSWP 1/C	0.01
2/0 AWP 1/C 350 AWP 1/C	0.07
2/0 AWP 1/C 397 AWP 1/C	0.04
2/0 AWP 1/C 4 A 1/C	0.05
2/0 AWP 1/C 4 AAC TX	0.02
2/0 AWP 1/C 4 AWP 1/C	0.13
2/0 AWP 1/C 4 AWP Dx	0.04
2/0 AWP 1/C 4 C 1/C	0.71
2/0 AWP 1/C 4 CW 1/C	0.02
2/0 AWP 1/C 4 CWP 1/C	1.68
2/0 AWP 1/C 4 CWP 1/C 2 AWP 1/C	0.06
2/0 AWP 1/C 4 CWP 1/C 4 CWP 1/C	0.01
2/0 AWP 1/C 4/0 AL 1/C	0.02
2/0 AWP 1/C 4/0 CSWP 1/C	0.08
2/0 AWP 1/C 6 A 1/C	0.04
2/0 AWP 1/C 6 AWP 1/C	0.23
2/0 AWP 1/C 6 C 1/C	0.75
2/0 AWP 1/C 6 CW 1/C	0.14
2/0 AWP 1/C 6 CWP 1/C	2.42
2/0 AWP 1/C 6 CWP 1/C 2 AWP 1/C	0.02
2/0 AWP 1/C 8 CWP 1/C	0.13
2/0 AWP 1/C A 1/C	0.02
2/0 AWP Dx	0.18
2/0 AWP Quad	24.47
2/0 AWP Quad 2 A Quad	0.03
2/0 AWP Quad 2 A Quad 2 AWP 1/C	0.03
2/0 AWP Quad 2 AAC 6/1 TX	0.06
2/0 AWP Quad 2 AWP 1/C	0.00
2/0 AWP Quad 2 AWP Quad	0.03
2/0 AWP Quad 2 AWP Tx	0.07
2/0 AWP Quad 2/0 AAC 7 TX	0.02
2/0 AWP Quad 2/0 AWP Tx	0.14
2/0 AWP Quad 397 AWP Quad	0.02
2/0 AWP Quad 4 AAC DX	0.03
2/0 AWP Quad 4 AWP Dx	0.04
2/0 AWP Tx	299.25
2/0 AWP Tx 2 A 1/C	0.10
2/0 AWP Tx 2 A Tx	0.41
2/0 AWP Tx 2 A Tx 2/0 A 1/C	0.04
2/0 AWP Tx 2 ACSR 6/1 POLY	0.01
2/0 AWP Tx 2 AWP 1/C	0.03
2/0 AWP Tx 2 AWP Quad	0.05
2/0 AWP Tx 2 AWP Tx	0.74
2/0 AWP Tx 2 AWP Tx 4 AWP Dx	0.03
2/0 AWP Tx 2 CSWP 1/C	0.03
2/0 AWP Tx 2/0 AAC 7 TX	0.10
2/0 AWP Tx 2/0 AWP Quad	0.07
2/0 AWP Tx 2/0 C Tx	0.03
2/0 AWP Tx 397 AAC TX	0.01
2/0 AWP Tx 4 AAC DX	0.01
2/0 AWP Tx 4 AWP Dx	0.09
2/0 AWP Tx 4 C 1/C	0.03

KU Distribution Primary	
Wire Size and Type	Circuit Miles

KU Distribution Secondary	
Wire Size and Type	Circuit Miles
2/0 AWP Tx 4 CWP 1/C	0.02
2/0 AWP Tx 4 CWP Tx	0.03
2/0 AWP Tx 4/0 AWP Tx	0.02
2/0 AWP Tx 6 C 1/C	0.06
2/0 AWP Tx 6 CWP 1/C	0.03
2/0 C 1/C	0.40
2/0 C 1/C 1 CSWP 1/C	0.03
2/0 C 1/C 2 C 1/C	0.03
2/0 C Quad	0.03
2/0 C Tx	0.04
2/0 CSWP 1/C	3.63
2/0 CSWP 1/C 1 CSWP 1/C	1.08
2/0 CSWP 1/C 1 CSWP 1/C 1 CSWP 1/C	0.33
2/0 CSWP 1/C 1 CSWP 1/C 2/0 CSWP 1/C	0.02
2/0 CSWP 1/C 1/0 CSWP 1/C	0.07
2/0 CSWP 1/C 2 A 1/C	0.15
2/0 CSWP 1/C 2 AWP 1/C	0.12
2/0 CSWP 1/C 2 AWP 1/C 1 CSWP 1/C	0.02
2/0 CSWP 1/C 2 AWP 1/C 1/0 CSWP 1/C	0.02
2/0 CSWP 1/C 2 AWP 1/C 2 AWP 1/C	0.04
2/0 CSWP 1/C 2 AWP Tx	0.02
2/0 CSWP 1/C 2 CSWP 1/C	0.23
2/0 CSWP 1/C 2 CSWP 1/C 2 CSWP 1/C 2 CSWP 1/C	0.01
2/0 CSWP 1/C 2 CWP 1/C	0.06
2/0 CSWP 1/C 2/0 A 1/C	0.03
2/0 CSWP 1/C 2/0 AWP 1/C	0.02
2/0 CSWP 1/C 2/0 AWP 1/C 1 CSWP 1/C	0.02
2/0 CSWP 1/C 2/0 AWP 1/C 1 CWP 1/C	0.02
2/0 CSWP 1/C 2/0 CS 1/C	0.03
2/0 CSWP 1/C 2/0 CSWP 1/C 4/0 CSWP 1/C	0.06
2/0 CSWP 1/C 4 C 1/C	0.02
2/0 CSWP 1/C 4 CSWP 1/C	0.04
2/0 CSWP 1/C 4 CSWP 1/C 2 CSWP 1/C	0.02
2/0 CSWP 1/C 4 CWP 1/C	0.40
2/0 CSWP 1/C 4 CWP 1/C 1 CSWP 1/C	0.06
2/0 CSWP 1/C 4 CWP 1/C 2/0 AWP 1/C	0.05
2/0 CSWP 1/C 4/0 CSWP 1/C	0.05
2/0 CSWP 1/C 4/0 CSWP 1/C 4/0 CSWP 1/C	0.05
2/0 CSWP 1/C 6 CWP 1/C	0.07
2/0 CSWP 1/C 6 CWP 1/C 2 CWP 1/C	0.02
2/0 CSWP 1/C 6 CWP 1/C 4 CWP 1/C	0.03
2/0 CSWP Quad	0.06
2/0 CSWP Tx	0.11
2/0 CU 1/C 2 AWP 1/C	0.02
2/0 CU SOLID POLY	0.17
2/0 CWP 1/C	0.25
2/0 CWP 1/C 1 CWP 1/C	0.03
2/0 CWP 1/C 2 A 1/C	0.11
2/0 CWP 1/C 2 AWP 1/C	0.08
2/0 CWP 1/C 2 CWP 1/C	0.02
2/0 CWP 1/C 2/0 A 1/C	0.03
2/0 CWP 1/C 4 CWP 1/C	0.04
2/0 CWP 1/C 4 CWP 1/C 4 CWP 1/C 4 CWP 1/C	0.01
2/0 CWP Quad	0.04
2/0 CWP Quad 4 CWP Dx	0.02
2/0 CWP Tx	0.67
2/0 Quad	0.11
2/0 Tx	0.20
2/0 Unk	0.02
266 A	0.04

KU Distribution Primary	
Wire Size and Type	Circuit Miles

KU Distribution Secondary	
Wire Size and Type	Circuit Miles
266 A 1/C	6.29
266 A 1/C 2 A 1/C	0.08
266 A 1/C 2/0 A 1/C	1.61
266 A 1/C 2/0 A 1/C 2 AWP 1/C	0.09
266 A 1/C 2/0 A 1/C 2/0 A 1/C	0.05
266 A 1/C 2/0 AWP 1/C	0.05
266 A 1/C 300 A 1/C	0.02
266 A 1/C 397 A 1/C	0.03
266 A 1/C 6 A 1/C	0.02
266 A Quad	0.04
266 A Tx	0.02
266 AAC QUAD	0.27
266 AAC QUAD 397 AAC Quad	0.01
266 AAC TX	0.57
266 AAC TX 4 AAC DX	0.01
266 ACSR 18/1 BARE	0.05
266 ACSR 26/7 BARE	0.03
266 AL 1/C 2/0 A 1/C	0.03
266 AWP 1/C	0.26
266 AWP 1/C 2 AWP 1/C	0.01
266 AWP 1/C 2 CWP 1/C	0.01
266 AWP 1/C 2/0 A 1/C	0.04
266 AWP 1/C 2/0 A 1/C 2 AWP 1/C	0.02
266 AWP 1/C 2/0 AWP 1/C	0.18
266 AWP 1/C 2/0 AWP 1/C 2/0 AWP 1/C	0.08
266 AWP 1/C 266 AWP 1/C 2/0 AWP 1/C	0.01
266 AWP 1/C 6 AWP 1/C	0.02
266 AWP Quad	1.56
266 AWP Quad 2/0 A Quad	0.02
266 AWP Quad 2/0 AWP Quad	0.01
266 AWP Tx	2.68
266 C Dx 4 AWP Dx	0.00
266 C Tx	0.01
266 CWP 1/C	0.01
266 CWP Tx	0.02
2A CUWE 3 BARE	0.16
3 A 1/C	0.11
3 AWP 1/C	0.03
3 AWP Tx	0.02
3 CWP 1/C	0.11
3/0 ACSR 6/1 BARE	0.01
3/0 C 1/C	0.01
3/0 CSWP 1/C	0.02
3/0 CSWP 1/C 2 CSWP 1/C	0.02
3/0 CSWP 1/C 2/0 AWP 1/C	0.04
3/0 CSWP 1/C 6 C 1/C	0.01
300 A 1/C	0.06
300 A 1/C 2 CSWP 1/C	0.02
300 A 1/C 4/0 A 1/C	0.04
300 A 1/C 4/0 C 1/C	0.02
300 AL 1/C	0.02
300 AL 1/C 4/0 AL 1/C	0.04
300 C 1/C	0.05
300 C 1/C 500 CWP 1/C	0.02
300 CWP 1/C	0.02
350 A 1/C	0.37
350 A 1/C 2 A 1/C	0.04
350 A 1/C 2/0 A 1/C	0.41
350 A 1/C 2/0 AL 1/C	0.01
350 A 1/C 4/0 A 1/C	0.92

KU Distribution Primary	
Wire Size and Type	Circuit Miles

KU Distribution Secondary	
Wire Size and Type	Circuit Miles
350 A 1/C 4/0 AWP 1/C	0.09
350 A 1/C 4/0 C 1/C	0.03
350 A 1/C 4/0 CSWP 1/C	0.03
350 A Tx	0.01
350 AAC QUAD	0.64
350 AAC TX	26.99
350 AAC TX 2/0 AAC TX	0.05
350 AAC TX 350 AAC XLPE	0.47
350 AAC TX 4/0 AAC POLY	0.08
350 AAC XLPE	0.35
350 AAC XLPE 350 AAC TX	0.04
350 AL 1/C	0.13
350 AL 1/C 2 A 1/C	0.03
350 AL 1/C 2/0 A 1/C	0.26
350 AL 1/C 2/0 AL 1/C	1.89
350 AL 1/C 4 AL 1/C	0.00
350 AL 1/C 4/0 A 1/C	0.11
350 AL 1/C 4/0 AL 1/C	3.45
350 AL 1/C 4/0 AWP 1/C	0.02
350 AL Quad 2/0 AL Quad	0.06
350 AL Tx	0.93
350 AL Tx 2/0 AL Tx	0.03
350 AL Tx 4/0 AL Tx	0.10
350 AWP 1/C	0.07
350 AWP 1/C 2 AL 1/C	0.03
350 AWP 1/C 2/0 A 1/C	1.45
350 AWP 1/C 2/0 AWP 1/C	0.11
350 AWP 1/C 2/0 CSWP 1/C	0.02
350 AWP 1/C 4/0 A 1/C	0.11
350 AWP 1/C 4/0 AL 1/C	0.09
350 AWP 1/C 4/0 AWP 1/C	0.44
350 AWP Quad	0.01
350 AWP Tx	2.69
350 AWP Tx 2/0 A Tx	0.00
350 AWP Tx 4 AWP Dx	0.02
350 MCM 1/C	0.23
350 MCM 1/C 4/0 A 1/C	0.12
350 MCM 1/C 4/0 AL 1/C	2.21
350 MCM 1/C 4/0 AWP 1/C	0.04
350 MCM Tx	0.15
350 MCM Tx 4/0 AL Tx	0.03
350 Unk	0.24
397 A 1/C	2.94
397 A 1/C 1 A 1/C	0.03
397 A 1/C 2 A 1/C	0.25
397 A 1/C 2 A 1/C 2/0 A 1/C	0.06
397 A 1/C 2 AWP 1/C	0.00
397 A 1/C 2/0 A 1/C	1.21
397 A 1/C 2/0 A 1/C 2/0 A 1/C	0.12
397 A 1/C 2/0 A Unk	0.04
397 A 1/C 2/0 AWP 1/C	0.05
397 A 1/C 2/0 AWP 1/C 2/0 AWP 1/C	0.01
397 A 1/C 266 A 1/C	0.23
397 A 1/C 266 A 1/C 266 A 1/C	0.02
397 A Quad	0.22
397 A Quad 2/0 A Quad	0.01
397 A Tx	0.22
397 A Tx 2/0 AAC 7 TX	0.01
397 AAC 19 POLY	0.04
397 AAC 19 POLY 2/0 ACSR 6/1 POLY	0.05

KU Distribution Primary	
Wire Size and Type	Circuit Miles

KU Distribution Secondary	
Wire Size and Type	Circuit Miles
397 AAC 19 SPCBL 2/0 ACSR 6/1 POLY	0.03
397 AAC Quad	5.45
397 AAC Quad 2 AWP Quad	0.01
397 AAC Quad 2/0 AAC 7 Quad	0.02
397 AAC Quad 2/0 AAC 7 TX	0.07
397 AAC Quad 266 AAC QUAD	0.04
397 AAC TX	2.63
397 AAC TX 2 AAC 6/1 TX	0.02
397 AAC TX 2/0 AAC 7 Quad	0.01
397 AAC TX 397 AAC Quad	0.01
397 ACSR 18/1 BARE	0.13
397 ACSR 18/1 BARE 2 ACSR 6/1 BARE	0.03
397 ACSR 18/1 BARE 2/0 ACSR 6/1 POLY	0.05
397 ACSR 18/1 BARE 397 ACSR 18/1 BARE 2/0 ACSR 6/1 BARE	0.02
397 AL Quad	0.06
397 AL Tx	0.02
397 AWP 1/C	0.40
397 AWP 1/C 2 A 1/C	0.13
397 AWP 1/C 2 A 1/C 2/0 AWP 1/C	0.04
397 AWP 1/C 2/0 A 1/C	0.24
397 AWP 1/C 2/0 AWP 1/C	0.30
397 AWP 1/C 6 AWP 1/C	0.02
397 AWP Dx	0.02
397 AWP Quad	6.26
397 AWP Quad 2/0 AWP 1/C	0.02
397 AWP Quad 397 AWP Tx	0.01
397 AWP Quad 4 AWP Dx	0.01
397 AWP Tx	5.19
397 AWP Tx 2/0 A Tx	0.01
397 AWP Tx 2/0 AWP Tx	0.03
397 CSWP 1/C	0.01
397 CWP 1/C	0.01
397 CWP Quad	0.05
397 CWP Tx	0.02
397 MCM 1/C	0.15
397 Quad	0.01
397 Tx	0.01
4 A 1/C	0.78
4 A 1/C 1 CSWP 1/C	0.00
4 A 1/C 8 AWP 1/C	0.12
4 A Dx	2.95
4 A Dx 2 A Dx	0.04
4 A Tx	0.01
4 AAC 7 DX	0.02
4 AAC DX	328.75
4 AAC DX 2 AAC 6/1 TX	0.15
4 AAC DX 2 AWP Tx	0.01
4 AAC DX 2/0 AAC 7 Quad	0.02
4 AAC DX 2/0 AAC 7 TX	0.04
4 AAC DX 2/0 AWP 1/C	0.03
4 AAC DX 2/0 CU SOLID POLY	0.01
4 AAC DX 266 AAC TX	0.00
4 AAC DX 8 CU SOLID POLY	0.00
4 AAC TX	4.26
4 AAC TX 2/0 AAC 7 TX	0.02
4 ACSR 6/1 BARE	0.12
4 AL 1/C 350 AL 1/C	0.01
4 AL Dx	0.50
4 AWP	0.03
4 AWP 1/C	2.78

KU Distribution Primary	
Wire Size and Type	Circuit Miles

KU Distribution Secondary	
Wire Size and Type	Circuit Miles
4 AWP 1/C 1 CSWP 1/C	0.07
4 AWP 1/C 2 AWP 1/C	0.00
4 AWP 1/C 4 CWP 1/C 1/C 4 AWP 1/C	0.02
4 AWP 1/C 6 AWP 1/C	0.08
4 AWP 1/C 6 CWP 1/C	0.01
4 AWP Dx	388.11
4 AWP Dx 2 A Dx	0.03
4 AWP Dx 2 A Tx	0.07
4 AWP Dx 2 AAC 6/1 TX	0.02
4 AWP Dx 2 AAC 7 Quad	0.02
4 AWP Dx 2 AAC TX	0.02
4 AWP Dx 2 AWP 1/C	0.03
4 AWP Dx 2 AWP Quad	0.01
4 AWP Dx 2 AWP Tx	0.24
4 AWP Dx 2/0 AAC 7 TX	0.01
4 AWP Dx 2/0 AWP 1/C	0.09
4 AWP Dx 2/0 AWP Quad	0.01
4 AWP Dx 2/0 AWP Tx	0.10
4 AWP Dx 266 AWP Quad	0.01
4 AWP Dx 266 C Dx	0.01
4 AWP Dx 350 C 1/C 500 C 1/C	0.00
4 AWP Dx 397 AWP Quad	0.00
4 AWP Dx 4 CWP 1/C	0.02
4 AWP Dx 4 CWP Dx	0.04
4 AWP Dx 4/0 AWP Quad	0.02
4 AWP Dx 4/0 AWP Tx	0.01
4 AWP Dx 500 C 1/C	0.02
4 AWP Dx 6 CWP 1/C	0.04
4 AWP Dx 6 CWP Dx	0.01
4 AWP Quad	0.11
4 AWP Tx	7.90
4 AWP Unk	0.01
4 C 1/C	14.18
4 C 1/C 1 CSWP 1/C	0.01
4 C 1/C 2 A 1/C	0.10
4 C 1/C 2 AWP 1/C	0.04
4 C 1/C 2 CSWP 1/C	0.06
4 C 1/C 2 CWP 1/C	0.00
4 C 1/C 2/0 A 1/C	0.04
4 C 1/C 2/0 AWP 1/C	0.00
4 C 1/C 4 AAC DX 6 C 1/C	0.02
4 C 1/C 4 CSWP 1/C	0.01
4 C 1/C 4 CWP 1/C	0.10
4 C 1/C 6 C 1/C	0.95
4 C 1/C 6 CU 1/C	0.02
4 C 1/C 6 CW 1/C	0.03
4 C 1/C 6 CW 1/C 6 CWP 1/C	0.00
4 C 1/C 6 CWP 1/C	0.11
4 C 1/C 8 C 1/C	0.05
4 C Dx	0.77
4 C Dx 2/0 ACSR 6/1 POLY 2 ACSR 6/1 POLY	0.00
4 C Tx	0.01
4 CSWP 1/C	1.06
4 CSWP 1/C 2 CSWP 1/C	0.03
4 CSWP 1/C 2/0 CSWP 1/C	0.01
4 CSWP 1/C 4 C 1/C	0.13
4 CSWP 1/C 4 CWP 1/C	0.13
4 CSWP 1/C 6 CSWP 1/C	0.04
4 CSWP 1/C 6 CWP 1/C	0.01
4 CSWP Dx	0.05

KU Distribution Primary	
Wire Size and Type	Circuit Miles

KU Distribution Secondary	
Wire Size and Type	Circuit Miles
4 CU SOLID BARE	0.06
4 CU SOLID POLY	0.49
4 CU SOLID POLY 2 CU SOLID POLY	0.02
4 CUWE SOLID BARE	0.39
4 CW 1/C	0.03
4 CW 1/C 2 CWP 1/C	0.02
4 CW 1/C 6 C 1/C	0.02
4 CWP	0.03
4 CWP 1/C	73.29
4 CWP 1/C 1 CSWP 1/C	0.64
4 CWP 1/C 1 CSWP 1/C 1/0 AWP 1/C	0.02
4 CWP 1/C 1 CWP 1/C	0.05
4 CWP 1/C 1/0 CSWP 1/C	0.09
4 CWP 1/C 2 A 1/C	0.44
4 CWP 1/C 2 A 1/C 2/0 A 1/C	0.03
4 CWP 1/C 2 ACSR 6/1 POLY	0.02
4 CWP 1/C 2 AWP 1/C	0.30
4 CWP 1/C 2 AWP 1/C 6 CWP 1/C	0.06
4 CWP 1/C 2 CSWP 1/C	0.24
4 CWP 1/C 2 CWP 1/C	0.85
4 CWP 1/C 2 CWP 1/C 2/0 AWP 1/C	0.02
4 CWP 1/C 2/0 A 1/C	0.05
4 CWP 1/C 2/0 AWP 1/C	0.11
4 CWP 1/C 2/0 AWP 1/C 2 AWP 1/C	0.02
4 CWP 1/C 2/0 CSWP 1/C	0.01
4 CWP 1/C 2/0 CWP 1/C	0.01
4 CWP 1/C 4 C 1/C	0.50
4 CWP 1/C 4 C 1/C 4 C 1/C	0.04
4 CWP 1/C 4 CWP 1/C 1 CSWP 1/C	0.03
4 CWP 1/C 4 CWP 1/C 2/0 AWP 1/C	0.01
4 CWP 1/C 4 CWP 1/C 2/0 AWP Tx	0.01
4 CWP 1/C 4 CWP 1/C 4 C 1/C	0.02
4 CWP 1/C 4 CWP 1/C 4 CWP 1/C 2 CWP 1/C	0.02
4 CWP 1/C 4 CWP 1/C 8 CWP 1/C	0.01
4 CWP 1/C 4/0 AWP 1/C	0.02
4 CWP 1/C 6 AWP 1/C	0.02
4 CWP 1/C 6 C 1/C	0.68
4 CWP 1/C 6 CW 1/C	0.12
4 CWP 1/C 6 CWP 1/C	8.33
4 CWP 1/C 6 CWP 1/C 2 ACSR 6/1 POLY	0.02
4 CWP 1/C 6 CWP 1/C 4 CWP 1/C	0.02
4 CWP 1/C 6 CWP 1/C 6 C 1/C	0.01
4 CWP 1/C 6 CWP 1/C 6 CWP 1/C	0.09
4 CWP 1/C 8 C 1/C	0.01
4 CWP 1/C 8 CWP 1/C	0.07
4 CWP 1/C 8 CWP 1/C 6 CWP 1/C	0.03
4 CWP Dx	1.71
4 CWP Dx 2 A Dx	0.03
4 CWP Dx 2 AAC 6/1 TX	0.02
4 CWP Tx	0.04
4 CWP Tx 2 AWP Tx	0.00
4 Dx	0.62
4 Tx	0.02
4/0 A 1/C	0.34
4/0 A 1/C 2 A 1/C	0.15
4/0 A 1/C 2/0 A 1/C	0.02
4/0 A Tx	0.03
4/0 A Tx 2/0 Quad	0.03
4/0 AAC POLY	0.22
4/0 AAC POLY 4/0 AAC TX	0.06

KU Distribution Primary	
Wire Size and Type	Circuit Miles

KU Distribution Secondary	
Wire Size and Type	Circuit Miles
4/0 AAC QUAD	0.39
4/0 AAC TX	32.34
4/0 AAC TX 2/0 AAC TX	0.06
4/0 AAC TX 4/0 AAC POLY	0.17
4/0 ACSR 6/1 BARE 397 AAC 19 POLY 397 AAC 19 POLY	0.03
4/0 AL 1/C	0.34
4/0 AL 1/C 2/0 AL 1/C	0.37
4/0 AL 1/C 3/0 AL 1/C	0.02
4/0 AL 1/C 350 AL 1/C	0.16
4/0 AL 1/C 350 MCM 1/C	0.00
4/0 AL Tx	2.07
4/0 AWP 1/C	1.41
4/0 AWP 1/C 2 A 1/C	0.01
4/0 AWP 1/C 2 AL 1/C	0.01
4/0 AWP 1/C 2 AWP 1/C	0.02
4/0 AWP 1/C 2 CWP 1/C	0.03
4/0 AWP 1/C 2/0 A 1/C	0.03
4/0 AWP 1/C 2/0 AWP 1/C	0.02
4/0 AWP 1/C 2/0 CSWP 1/C	0.01
4/0 AWP 1/C 2/0 CWP 1/C	0.01
4/0 AWP Dx	0.12
4/0 AWP Quad	0.34
4/0 AWP Tx	13.64
4/0 AWP Tx 4/0 AWP 1/C	0.02
4/0 AWP Tx AL Tx	0.07
4/0 C 1/C	0.08
4/0 C 1/C 1 CWP 1/C	0.01
4/0 C 1/C 2/0 C 1/C	0.16
4/0 CSWP 1/C	1.17
4/0 CSWP 1/C 1 CSWP 1/C	0.41
4/0 CSWP 1/C 1 CSWP 1/C 1 CSWP 1/C	0.05
4/0 CSWP 1/C 2 C 1/C	0.03
4/0 CSWP 1/C 2 CSWP 1/C	0.05
4/0 CSWP 1/C 2 CSWP 1/C 2 CSWP 1/C	0.01
4/0 CSWP 1/C 2 CSWP 1/C 2/0 AWP 1/C	0.02
4/0 CSWP 1/C 2 CSWP 1/C 2/0 CSWP 1/C	0.02
4/0 CSWP 1/C 2 CWP 1/C	0.09
4/0 CSWP 1/C 2/0 A 1/C	0.07
4/0 CSWP 1/C 2/0 ACSR 6/1 POLY	0.01
4/0 CSWP 1/C 2/0 AWP 1/C	0.02
4/0 CSWP 1/C 2/0 AWP Quad 2/0 CSWP 1/C	0.01
4/0 CSWP 1/C 2/0 CSWP 1/C	0.84
4/0 CSWP 1/C 2/0 CSWP 1/C 2/0 AWP 1/C	0.04
4/0 CSWP 1/C 2/0 CSWP 1/C 2/0 CSWP 1/C	0.28
4/0 CSWP 1/C 2/0 CWP 1/C 1 CWP 1/C	0.03
4/0 CSWP 1/C 4 CSWP 1/C	0.01
4/0 CSWP 1/C 4 CW 1/C	0.02
4/0 CSWP 1/C 6 CWP 1/C	0.02
4/0 CU 19 POLY	0.06
4/0 CU 19 XLPE	0.16
4/0 CWP 1/C	0.11
4/0 CWP 1/C 2 AWP 1/C	0.01
4/0 CWP 1/C 2/0 AWP 1/C	0.01
4/0 CWP 1/C 2/0 CWP 1/C	0.01
4/0 CWP Tx	0.03
4/0 MCM Tx	0.19
4/0 Tx	0.06
500 A 1/C	0.26
500 A 1/C 2/0 A 1/C	0.01
500 A 1/C 266 AWP 1/C	0.02

KU Distribution Primary	
Wire Size and Type	Circuit Miles

KU Distribution Secondary	
Wire Size and Type	Circuit Miles
500 A 1/C 300 A 1/C	0.05
500 A 1/C 4 C 1/C	0.01
500 A 1/C 4/0 CSWP 1/C	0.03
500 A 1/C 4/0 CWP 1/C	0.01
500 AAC 1/C	0.93
500 AAC 1/C 350 AAC XLPE	0.05
500 AAC QUAD	0.01
500 AAC TX	0.04
500 AL 1/C	0.10
500 AWP 1/C	0.08
500 AWP 1/C 2/0 CSWP 1/C	0.01
500 AWP 1/C 300 CWP 1/C	0.01
500 AWP 1/C 4/0 CSWP 1/C	0.02
500 AWP 1/C 4/0 CSWP 1/C 750 AWP 1/C	0.01
500 C 1/C	0.09
500 C 1/C 300 C 1/C	0.01
500 C 1/C 350 C 1/C 4 AWP Dx	0.02
500 C 1/C 4/0 CSWP 1/C	0.03
500 C 1/C 4/0 CWP 1/C	0.01
500 CSWP 1/C 300 CSWP 1/C	0.02
500 CU 37 POLY	0.06
500 CU XLPE	0.10
500 CWP 1/C	0.03
500 CWP 1/C 1 CSWP 1/C	0.01
500 MCM 1/C	0.07
500 MCM 1/C 2/0 A 1/C	0.01
500 MCM 1/C 4/0 CSWP 1/C	0.01
6 A 1/C	18.90
6 A 1/C 6 C 1/C	0.04
6 A Quad	0.12
6 A Tx	0.08
6 AAC DPLX	207.42
6 AAC DPLX 6 AAC DPLX 6 AAC DPLX 6 AAC DPLX	0.12
6 AAC POLY	52.07
6 AAC POLY 6 AL 1/C	0.01
6 AL 1/C	19.18
6 AL 1/C AL 1/C	0.34
6 AL Dx	0.04
6 AL POLY	0.69
6 AL Tx	0.46
6 AL Unk	0.15
6 AW 7 STATIC	0.02
6 AWP 1/C	11.52
6 AWP 1/C 2 CWP Tx	0.01
6 AWP 1/C 4 AWP 1/C	0.22
6 AWP 1/C 8 AWP 1/C	0.09
6 AWP Dx	0.04
6 AWP Quad	0.01
6 AWP Tx	0.53
6 AWP Unk	0.03
6 C 1/C	44.91
6 C 1/C 1 CSWP 1/C	0.02
6 C 1/C 2 A 1/C	0.82
6 C 1/C 2 A 1/C 2 AWP 1/C	0.02
6 C 1/C 2 AAC 6/1 TX	0.03
6 C 1/C 2 AWP 1/C	0.08
6 C 1/C 2 CSWP 1/C	0.06
6 C 1/C 2/0 A 1/C	0.04
6 C 1/C 2/0 AWP 1/C	0.03
6 C 1/C 2/0 AWP Tx	0.03

KU Distribution Primary	
Wire Size and Type	Circuit Miles

KU Distribution Secondary	
Wire Size and Type	Circuit Miles
6 C 1/C 4 AAC DX	0.04
6 C 1/C 4 AWP Dx	0.04
6 C 1/C 4 AWP Dx 4 CSWP 1/C	0.03
6 C 1/C 4 C 1/C	0.27
6 C 1/C 4 CW 1/C	0.07
6 C 1/C 4 CWP 1/C	0.32
6 C 1/C 4 CWP 1/C 4 CWP 1/C	0.02
6 C 1/C 6 A 1/C 6 A 1/C	0.06
6 C 1/C 6 C 1/C 2 A 1/C	0.11
6 C 1/C 6 C 1/C 6 CWP 1/C	0.04
6 C 1/C 6 C 1/C 8 C 1/C	0.04
6 C 1/C 6 CW 1/C	0.23
6 C 1/C 6 CW 1/C 2 A 1/C	0.05
6 C 1/C 6 CWP 1/C	0.64
6 C 1/C 6 CWP 1/C 6 CWP 1/C	0.04
6 C 1/C 8 C 1/C	0.26
6 C 1/C 8 CWP 1/C	0.05
6 C Tx	0.05
6 CSWP 1/C	0.14
6 CU 1/C	0.10
6 CU SOLID BARE	0.45
6 CU SOLID BARE 2/0 CSWP 1/C 2 ACSR 6/1 POLY	0.02
6 CU SOLID BARE 6 CU SOLID POLY	0.03
6 CU SOLID POLY	1.04
6 CW	0.16
6 CW 1/C	1.08
6 CW 1/C 2/0 AWP 1/C	0.00
6 CW 1/C 6 C 1/C	0.12
6 CW 1/C 6 C Unk	0.04
6 CW 1/C 6 CWP 1/C	0.04
6 CWP	0.20
6 CWP 1/C	63.27
6 CWP 1/C 1 CSWP 1/C	0.03
6 CWP 1/C 1 CSWP 1/C 4 CWP 1/C	0.02
6 CWP 1/C 1/C	0.00
6 CWP 1/C 2 A 1/C	0.30
6 CWP 1/C 2 A 1/C 2/0 CSWP 1/C	0.04
6 CWP 1/C 2 A 1/C 4 CWP 1/C	0.02
6 CWP 1/C 2 ACSR 6/1 POLY 2/0 ACSR 6/1 POLY	0.03
6 CWP 1/C 2 AWP 1/C	0.25
6 CWP 1/C 2 CWP 1/C	0.12
6 CWP 1/C 2 CWP 1/C 4 CWP 1/C	0.02
6 CWP 1/C 2/0 A 1/C	0.03
6 CWP 1/C 2/0 AWP 1/C	0.03
6 CWP 1/C 2/0 CSWP 1/C	0.02
6 CWP 1/C 266 AWP Quad	0.02
6 CWP 1/C 4 AWP 1/C	0.18
6 CWP 1/C 4 C 1/C	0.16
6 CWP 1/C 4 CSWP 1/C 2 CSWP 1/C	0.04
6 CWP 1/C 4 CWP 1/C	1.07
6 CWP 1/C 4 CWP 1/C 1 CSWP 1/C	0.05
6 CWP 1/C 6 C 1/C	0.86
6 CWP 1/C 6 C 1/C 1 CSWP 1/C	0.03
6 CWP 1/C 6 C 1/C 6 C 1/C	0.04
6 CWP 1/C 6 CS 1/C	0.06
6 CWP 1/C 6 CW 1/C	0.46
6 CWP 1/C 6 CW 1/C 4 C 1/C	0.07
6 CWP 1/C 6 CW 1/C 4 CWP 1/C	0.04
6 CWP 1/C 6 CWP 1/C 4 CWP 1/C	0.06
6 CWP 1/C 8 C 1/C	0.06

KU Distribution Primary	
Wire Size and Type	Circuit Miles

KU Distribution Secondary	
Wire Size and Type	Circuit Miles
6 CWP 1/C 8 C 1/C 2 CSWP 1/C	0.00
6 CWP 1/C 8 CWP 1/C	0.58
6 CWP 1/C 8 CWP 1/C 8 CWP 1/C	0.07
6 CWP Tx	0.04
6 CWP Tx 2 AWP Tx	0.03
6 CWP Tx 4 CWP 1/C	0.02
6 CWP Unk	0.08
6 SDCU SOLID BARE	0.04
6A CU 3 BARE	0.07
750 A 1/C 4/0 CSWP 1/C	0.01
750 MCM 1/C	0.01
750 MCM 1/C 500 MCM 1/C	0.01
8 A 1/C	0.01
8 AWP 1/C	0.23
8 AWP 1/C 6 AWP 1/C	0.01
8 AWP 1/C 8 CWP 1/C 2 AWP Tx	0.11
8 AWP Tx	0.08
8 C 1/C	2.72
8 C 1/C 2 A 1/C	0.08
8 C 1/C 2 AWP Tx	0.01
8 C 1/C 6 C 1/C	0.07
8 C 1/C 6 CW 1/C	0.05
8 C 1/C 6 CWP 1/C	0.01
8 CU SOLID POLY	0.20
8 CW 1/C	0.05
8 CWP 1/C	6.70
8 CWP 1/C 2 A 1/C	0.04
8 CWP 1/C 2 CWP 1/C	0.02
8 CWP 1/C 4 C 1/C	0.04
8 CWP 1/C 6 CWP 1/C	0.13
8 CWP 1/C 6 CWP 1/C 6 CWP 1/C	0.02
8 CWP 1/C 8 CWP 1/C 6 CWP 1/C	0.03
AL Quad	0.01
AL Tx	0.03
AWP 1/C	0.02
AWP 1/C AL 1/C	0.03
AWP Dx	0.05
AWP Tx	0.39
C Unk	0.54
CWP 1/C	0.19
CWP Unk	0.33
UNKNOWN	19.38

KU Distribution Primary	
Wire Size and Type	Circuit Miles