CONSOLIDATED EDISON COMPANY OF NEW YORK, INC.

CLASS DEMAND STUDY -- ELECTRIC DEPARTMENT

YEAR 2010
Consolidated Edison Company of New York, Inc.

Index Listing for EXHIBIT ___ (DAC-1)

1. Exhibit ___ (DAC-1), Schedule 1 – Class Demand Study – Electric Department – Year 2010

2. Exhibit ___ (DAC-1), Schedule 2 – Load Diversity Study Scenario Analysis of Low Tension Allocator For SC 1
CONSOLIDATED EDISON COMPANY OF NEW YORK, INC.

CLASS DEMAND STUDY -- ELECTRIC DEPARTMENT

YEAR 2010

(INCLUDED UNDER SEPARATE COVER)
EXHIBIT ___ (DAC-1)
SCHEDULE 1

CONSOLIDATED EDISON COMPANY OF NEW YORK, INC.

CLASS DEMAND STUDY -- ELECTRIC DEPARTMENT

YEAR 2010
Basis for Calculations

The class demand estimates presented in this exhibit are based upon studies of sample test customer load profile characteristics and time-of-day (TOD) profiles from billing data. These profile data have been extrapolated to the appropriate 2010 class populations obtained from billing records.

Sample test data are used to estimate class demands for Con Edison Service Classification Nos. 1, 2, 5, 8, 9, 12, and the following New York Power Authority (NYPＡ) customer categories: General Small, Traction (CIS Billed), Multiple Dwellings Redistribution, General Large, Multiple Dwelling Space Heating, Transit Authority Substation (CIS Billed), and New York City Public Buildings.

Billing profile data for selected summer and winter peak days were used to calculate demands for Con Edison Service Classification Nos. 5-TOD, 8-TOD, 9-TOD, 12-TOD, 13-TOD, and the following NYPＡ customer groups: Traction (TBIS Billed), Multiple Dwellings Redistribution-TOD, General Large-TOD, Transit Authority Substation (TBIS Billed), and New York City Public Buildings-TOD. Street lighting demand calculations employed reported total lamp wattages and burning hours schedules.

Sample Test Data

For the sampled classes, the test customers were selected by statistically sampling the class populations. Con Edison test customers were arranged and stratified according to annual or seasonal ranges. NYPＡ test customers were arranged and stratified by annual consumption. Test customer daily load profiles were recorded over a complete annual period. Class test data were arranged according to the five summer and winter system peak days, with Saturdays, Sundays, and holidays excluded. Load characteristics were calculated for each stratum.

Application of Test Results

The load test summer and winter load characteristics have been applied to the individual customers' non-coincident summer and winter (billing) demands for the year 2010 in the corresponding classes after
each class' customers were arranged and stratified in the same manner as the test customers. For classes having test data outside of the study year, data selection was based on peak days from a prior year. Summation of the stratum load curves, extrapolated to class proportions for each class, produced summer and winter daily load profiles for that class at the customers' meters.

**Development of Distribution System Efficiencies**

An energy flow study was prepared for the year 2010, using the billed kilowatthours for each class. This study developed the estimated annual flow of energy through each of the components of the Company's transmission and distribution system to the customers' meters, taking into consideration cable and equipment losses and unaccounted-for-energy. Report 5 in this exhibit summarizes the results of that study and develops class distribution efficiencies related to the energy delivery paths.

The following is a brief explanation of terms employed in Report 5:

- HIGH TENSION stands for high tension energy distribution at voltages of 600 volts and above.

- LOW TENSION stands for low tension energy distribution at voltages below 600 volts.

**Development of Total System Service Area Distribution Curves**

Peak-day curves were prepared from 2010 integrated hourly system demands. The total system service area distribution curves were developed by averaging the system demand data for five selected summer weekdays and five selected winter weekdays. These data include the kilowatt input (including losses) to our entire transmission and distribution system, as metered at the system input level. It includes purchased power and a deduction for sales to other utilities.

In selecting the five specific summer and winter peak days to be averaged those with the highest one-hour net load were chosen. The data for all five days were averaged to rule out the effect of any unusual system conditions that might have occurred for short periods during any one of the selected days.

**Class Loads at the System Input Level**

Employing the class load curves at the customers' meters and the distribution efficiencies described above, class load curves for the summer and winter were developed as they appeared at the system input level. The sum of the class load curves at the system input level was
determined for Con Edison Service Classifications Nos. 5-TOD, 6, 8-TOD, 9-TOD, 12-TOD, 13-TOD; and the following NYPA customer categories: Traction (TBIS Billed), Street Lighting-Other, Multiple Dwellings Redistribution-TOD, General Large-TOD, Street Lighting-New York City, Transit Authority Substation (TBIS Billed), and New York City Public Buildings-TOD.

This sum was subtracted from the curve representing the (summer or winter) total system service area distribution curve and the resultant curve was then compared to the sum of the class load curves at the system input level for Con Edison Service Classification Nos. 1, 2, 5, 8, 9, 12; and the following NYPA customer categories: General Small, Traction (CIS Billed), Multiple Dwellings Redistribution, General Large, Multiple Dwelling Space Heating, Transit Authority Substation (CIS Billed), and New York City Public Buildings.

For those classes where sample data were collected in 2010, a percentage adjustment factor was applied to the class demands for every half-hour. For those classes with sampled test data that were borrowed, an adjustment factor equal to two times the above mentioned factor was applied. The sum of the 'adjusted classes' and the 'fully metered' classes exactly equaled the total system service area distribution curve.

Four-Hour Class Non-Coincident Peak Demands and System Summer Peak Responsibility Demands

After developing the class load profile curves for the summer and winter as described above, the numerical half-hour demand values from the curves were examined. Four-hour class non-coincident peak demands for the summer and winter and four-hour system summer peak responsibility demands (for summer half-hours ending 2:00 PM to 5:30 PM) were calculated from these values. The four-hour figures were obtained by averaging eight consecutive half-hour demands. The four-hour demand figures are shown in Report 6.
Description of Reports

Reports 2A and 2C - Sample Test Customer Data

These reports show a summary of load research data by stratum for each service classification for the summer and winter periods.

Report 3 - Estimated Class Demand Data

This report shows a summary of class population data by stratum for each service classification for the summer and winter periods.

Report 4 - Estimated Class Demand Data

This report shows a summary of class demand responsibilities by stratum for each service classification for the summer and winter periods. Demands at the customer and at the system input level are shown.

Report 5 - Class Kilowatthour Data - Sales and Distributed

This report shows the annual kilowatthours registered at the customers' meters and at the system input level by distribution delivery system for each service classification. Distribution efficiencies are also shown for each service classification.

Report 6 - Class Demand Summary

This report shows a summary of the class demand responsibilities for the summer and winter periods.

Report 6A - Low Tension Non-Coincident Kilowatt Based on Low Tension Kilowatthour

This report shows the development of low tension non-coincident demands based on total non-coincident demands and low tension kilowatthours.

Report 7 - Analysis of Kilowatthour Flow by Delivery System

This report traces the annual kilowatthour flow by class from the customers' meters through the various delivery systems, back to the system input level.
Report 8 - Analysis of Class 4 Hour Non-Coincident Peak Demand by Delivery System

This report traces the class four-hour non-coincident peak demands for the summer and the winter periods, through the various delivery systems, back to the system input level.
<table>
<thead>
<tr>
<th>S.C. No 1</th>
<th>Residential and Religious</th>
<th>Page No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>S.C. No 2</td>
<td>General Small</td>
<td>1 to 3</td>
</tr>
<tr>
<td>S.C. No 5</td>
<td>Traction</td>
<td>4 to 6</td>
</tr>
<tr>
<td>S.C. No 5-TOD</td>
<td>Traction-TOD</td>
<td>7 to 9</td>
</tr>
<tr>
<td>S.C. No 6</td>
<td>Public &amp; Private Street Lighting</td>
<td>10 to 12</td>
</tr>
<tr>
<td>S.C. No 8</td>
<td>Multiple Dwellings Redistribution</td>
<td>13 to 15</td>
</tr>
<tr>
<td>S.C. No 8-TOD</td>
<td>Multiple Dwellings Redistribution-TOD</td>
<td>16 to 18</td>
</tr>
<tr>
<td>S.C. No 9</td>
<td>General Large</td>
<td>19 to 21</td>
</tr>
<tr>
<td>S.C. No 9-TOD</td>
<td>General Large-TOD</td>
<td>22 to 24</td>
</tr>
<tr>
<td>S.C. No 12</td>
<td>Multiple Dwelling Space Heating</td>
<td>25 to 27</td>
</tr>
<tr>
<td>S.C. No 12-TOD</td>
<td>Multiple Dwelling Space Heating-TOD</td>
<td>28 to 30</td>
</tr>
<tr>
<td>S.C. No 13-TOD</td>
<td>Bulk Power Housing Developments-TOD</td>
<td>31 to 33</td>
</tr>
<tr>
<td>NYPA</td>
<td>General Small</td>
<td>34 to 36</td>
</tr>
<tr>
<td>NYPA</td>
<td>Traction</td>
<td>37 to 39</td>
</tr>
<tr>
<td>NYPA</td>
<td>Street Lighting-Other</td>
<td>40 to 43</td>
</tr>
<tr>
<td>NYPA</td>
<td>Multiple Dwellings Redistribution</td>
<td>44 to 46</td>
</tr>
<tr>
<td>NYPA</td>
<td>Multiple Dwellings Redistribution-TOD</td>
<td>47 to 49</td>
</tr>
<tr>
<td>NYPA</td>
<td>General Large</td>
<td>50 to 52</td>
</tr>
<tr>
<td>NYPA</td>
<td>General Large-TOD</td>
<td>53 to 55</td>
</tr>
<tr>
<td>NYPA</td>
<td>Street Lighting-NYC</td>
<td>56 to 58</td>
</tr>
<tr>
<td>NYPA</td>
<td>Multiple Dwelling Space Heating</td>
<td>59 to 61</td>
</tr>
<tr>
<td>NYPA</td>
<td>Transit Authority Substation</td>
<td>62 to 64</td>
</tr>
<tr>
<td>NYPA</td>
<td>NYC Public Buildings</td>
<td>65 to 68</td>
</tr>
<tr>
<td>NYPA</td>
<td>NYC Public Buildings-TOD</td>
<td>69 to 71</td>
</tr>
<tr>
<td>NYPA</td>
<td></td>
<td>72 to 74</td>
</tr>
</tbody>
</table>
Index for Summary Reports 5, 6, 6A, 7, and 8

Report 5  Class Kilowatthour Data - Sales and Distributed  5-1 to 5-2
Report 6  Class Demand Summary  6-1 to 6-2
Report 6A  Low Tension Non-Coincident Kilowatt Based on Low Tension Kilowatthour  6A-1 to 6A-2
Report 7  Analysis of Kilowatthour Flow by Delivery System  7-1 to 7-2
Report 8  Analysis of Class 4 Hour Non-Coincident Peak Demand by Delivery System  8-1 to 8-4
## STRATIFICATION VARIABLE

<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE</th>
<th>STRATUM</th>
<th>ANNUAL KWH RESID SUM JUN-SEP KWH RELIG</th>
<th>NO OF TEST CUSTOMERS</th>
<th>STRAT VAR AVG PER KW PER CUSTOM</th>
<th>AVG NON-COIN. KW PER CUSTOM</th>
<th>AVG COIN. KW PER CUSTOM</th>
<th>COIN. FACTOR</th>
<th>PERCENTAGE (8)/(7) X 100</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>RESID A</td>
<td></td>
<td>1,948</td>
<td>60</td>
<td>1,509</td>
<td>1.518</td>
<td>.437</td>
<td>28.787879</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>STRATUM B</td>
<td></td>
<td>2,857</td>
<td>91</td>
<td>2,461</td>
<td>2.156</td>
<td>.711</td>
<td>30.977737</td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>STRATUM C</td>
<td></td>
<td>3,897</td>
<td>90</td>
<td>3,462</td>
<td>2.841</td>
<td>.950</td>
<td>33.438930</td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>STRATUM D</td>
<td></td>
<td>5,239</td>
<td>79</td>
<td>4,542</td>
<td>3.402</td>
<td>1.297</td>
<td>40.124633</td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>STRATUM E</td>
<td></td>
<td>7,741</td>
<td>81</td>
<td>6,434</td>
<td>4.275</td>
<td>1.855</td>
<td>43.391813</td>
<td></td>
</tr>
<tr>
<td>6</td>
<td>STRATUM F</td>
<td></td>
<td>7,742</td>
<td>60</td>
<td>13,261</td>
<td>6.862</td>
<td>3.071</td>
<td>46.799756</td>
<td></td>
</tr>
<tr>
<td>7</td>
<td>01-RESID</td>
<td></td>
<td>461</td>
<td>9</td>
<td>61,764</td>
<td>86.381</td>
<td>52.182</td>
<td>60.409118</td>
<td></td>
</tr>
<tr>
<td>8</td>
<td>RELIG A</td>
<td></td>
<td>89,999</td>
<td>9</td>
<td>262,468</td>
<td>277.897</td>
<td>217.749</td>
<td>78.356010</td>
<td></td>
</tr>
<tr>
<td>9</td>
<td>STRATUM B</td>
<td></td>
<td>90,000</td>
<td>38</td>
<td>262,468</td>
<td>277.897</td>
<td>217.749</td>
<td>78.356010</td>
<td></td>
</tr>
<tr>
<td>10</td>
<td>51-RELIG</td>
<td></td>
<td>47</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11</td>
<td>SC01</td>
<td></td>
<td>500</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>NO</td>
<td>STRATUM</td>
<td>SUM JUN-SEP</td>
<td>SUM RESID</td>
<td>EST AVG NO OF</td>
<td>TOTAL ANNUAL KWHR</td>
<td>AVG ANNUAL KW PER CUST</td>
<td>EST NON-COIN. KW</td>
<td>EST POPUL</td>
<td>COIN. %</td>
</tr>
<tr>
<td>----</td>
<td>----------</td>
<td>-------------</td>
<td>-----------</td>
<td>---------------</td>
<td>-------------------</td>
<td>-----------------------</td>
<td>-------------------</td>
<td>-----------</td>
<td>--------</td>
</tr>
<tr>
<td>1</td>
<td>RESID A</td>
<td>1,948</td>
<td>1,948</td>
<td>410,567</td>
<td>553,534,105</td>
<td>1,348</td>
<td>2,468</td>
<td>602,712</td>
<td>28.78</td>
</tr>
<tr>
<td>2</td>
<td>STRATUM B</td>
<td>2,909</td>
<td>2,897</td>
<td>475,113</td>
<td>1,190,416,961</td>
<td>2,506</td>
<td>2,341</td>
<td>1,112,240</td>
<td>32.97</td>
</tr>
<tr>
<td>3</td>
<td>STRATUM C</td>
<td>2,898</td>
<td>2,697</td>
<td>467,069</td>
<td>1,639,746,321</td>
<td>3,511</td>
<td>3,014</td>
<td>1,407,746</td>
<td>33.44</td>
</tr>
<tr>
<td>4</td>
<td>STRATUM D</td>
<td>3,898</td>
<td>5,239</td>
<td>462,725</td>
<td>2,185,645,821</td>
<td>4,723</td>
<td>3,626</td>
<td>1,677,841</td>
<td>38.12</td>
</tr>
<tr>
<td>5</td>
<td>STRATUM E</td>
<td>5,240</td>
<td>7,741</td>
<td>465,843</td>
<td>3,094,483,111</td>
<td>6,643</td>
<td>4,530</td>
<td>2,110,629</td>
<td>43.39</td>
</tr>
<tr>
<td>6</td>
<td>STRATUM F</td>
<td>7,742</td>
<td>999,999,999</td>
<td>427,148</td>
<td>5,653,827,908</td>
<td>13,236</td>
<td>6,935</td>
<td>2,962,271</td>
<td>46.79</td>
</tr>
<tr>
<td>7</td>
<td>01-RESID</td>
<td>2,708,465</td>
<td>14,317,474,231</td>
<td>9,073,079</td>
<td>3,952,725</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>8</td>
<td>RELIG A</td>
<td>89,999</td>
<td>8,188</td>
<td>259,460,567</td>
<td>31,688</td>
<td>43,759</td>
<td>358,299</td>
<td>60.409,118</td>
<td>216,445</td>
</tr>
<tr>
<td>9</td>
<td>STRATUM B</td>
<td>90,000,000,000</td>
<td>242</td>
<td>136,005,369</td>
<td>562,006</td>
<td>296,493</td>
<td>71,751</td>
<td>78.356,010</td>
<td>56,221</td>
</tr>
<tr>
<td>10</td>
<td>51-RELIG</td>
<td>8,430</td>
<td>395,465,936</td>
<td>430,050</td>
<td>272,666</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11</td>
<td>SDCOL</td>
<td>2,716,895</td>
<td>14,712,940,167</td>
<td>10,303,129</td>
<td>4,225,391</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Footnotes: COL (8) from plot of data in cols (6) and (7) of report 2A, if non-demand metered class. COL (9) equal to cols (5) x (8) or billing demand. COL (10) from report 2A, 2B, or 2C. COL (11) equal to col (9) x (col (10) / 100) or from billing analysis.
## STRATIFICATION VARIABLE

<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KWH RESID SUM JUN-SEF KWH RELIG UNADJ AT CUST H/R CLASS PEAK AT TIME OF 4 HOUR DEMANDS-KW</th>
<th>4 HOUR DEMANDS-KW</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>SUM JUN-SEF KWH RELIG UNADJ AT CUST THE CUST ADJ AT THE CUST</td>
<td>UNADJ AT SYS INPUT</td>
</tr>
<tr>
<td></td>
<td></td>
<td>LOW HIGH (5) (6) (7) (8) (9) (10)</td>
<td></td>
</tr>
<tr>
<td>1</td>
<td>RESID A</td>
<td>1,949 3,948 173,500</td>
<td>163,697 171,839 174,027</td>
</tr>
<tr>
<td>2</td>
<td>STRATUM B</td>
<td>1,897 2,897 366,791</td>
<td>343,382 365,398 370,024</td>
</tr>
<tr>
<td>3</td>
<td>STRATUM C</td>
<td>2,897 3,897 470,735</td>
<td>448,258 483,273 489,502</td>
</tr>
<tr>
<td>4</td>
<td>STRATUM D</td>
<td>3,897 5,239 638,187</td>
<td>620,002 659,569 666,106</td>
</tr>
<tr>
<td>5</td>
<td>STRATUM E</td>
<td>5,240 7,743 894,244</td>
<td>865,886 920,930 933,067</td>
</tr>
<tr>
<td>6</td>
<td>STRATUM F</td>
<td>7,742 999,999,999</td>
<td>1,386,336 1,355,183 1,441,513 1,460,327 1,553,355 1,308,359</td>
</tr>
<tr>
<td>7</td>
<td>01-RESIDEN</td>
<td>89,999</td>
<td>64,479 71,454 75,937 76,998</td>
</tr>
<tr>
<td>8</td>
<td>RELIG A</td>
<td>90,000 999,999,999</td>
<td>18,625 20,295 21,572 21,870 23,246 46,232</td>
</tr>
<tr>
<td>9</td>
<td>51-RELIG</td>
<td>83,104</td>
<td>91,749 97,509 98,868</td>
</tr>
<tr>
<td>10</td>
<td>SC01</td>
<td>4,013,605</td>
<td>3,891,957 4,140,031 4,193,921</td>
</tr>
</tbody>
</table>

**FOOTNOTES:**
- **COL (5)** CLASS PEAK AT 10:00P
- **COL (6)** CLASS 4 HOUR PEAK FROM 7:00P-11:00P
- **COL (7)** ADJUSTED SUM OF COMPONENT LOADS EQUALS SYSTEM LOADS
- **COL (8)** EQUAL TO (COL (6) / EFFICIENCY FACTOR OF 92.7999999999) x 100
- **COL (9)** EQUAL TO (COL (7) / EFFICIENCY FACTOR OF 92.7999999999) x 100
- **COL (10)** SYSTEM PEAK RESPONSIBILITY FROM 2:00P-5:30P
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>SUM JUN-SEP KWH LOW</th>
<th>SUM JUN-SEP KWH HIGH</th>
<th>NO OF TEST CUSTOMERS</th>
<th>STRAT VAR AVG PER TEST CUST</th>
<th>AVG NON-COIN. KW PER CUST</th>
<th>AVG COIN. KW PER CUST</th>
<th>COIN. FACTOR PERCENTAGE</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC 02 A</td>
<td>1,501</td>
<td>1,500</td>
<td>22</td>
<td>649</td>
<td>1.836</td>
<td>.529</td>
<td>28.812636</td>
</tr>
<tr>
<td>2</td>
<td>STRATUM B</td>
<td>1,501</td>
<td>5,000</td>
<td>22</td>
<td>2,900</td>
<td>4.714</td>
<td>2.421</td>
<td>51.327658</td>
</tr>
<tr>
<td>3</td>
<td>STRATUM C</td>
<td>5,001</td>
<td>999,999,999</td>
<td>24</td>
<td>6,892</td>
<td>8.093</td>
<td>5.629</td>
<td>69.353935</td>
</tr>
<tr>
<td>4</td>
<td>02-GEN SM</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>SC02</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>LINK NO</td>
<td>STRATUM</td>
<td>SUM JUN-SEP KWH</td>
<td>EST AVG NO OF COSTS</td>
<td>TOTAL ANNUAL KWH</td>
<td>AVG ANNUAL KW PER CUST</td>
<td>EST NON-COIN. KW PER CUST</td>
<td>EST POPUL KWH</td>
<td>COIN. FACTOR</td>
</tr>
<tr>
<td>---------</td>
<td>---------</td>
<td>-----------------</td>
<td>--------------------</td>
<td>------------------</td>
<td>------------------------</td>
<td>----------------------------</td>
<td>----------------</td>
<td>--------------</td>
</tr>
<tr>
<td>1</td>
<td>SC 02 A</td>
<td>1,500</td>
<td>203,115</td>
<td>415,205,118</td>
<td>2,044</td>
<td>1,725</td>
<td>350,373</td>
<td>28,812,636</td>
</tr>
<tr>
<td>2</td>
<td>STRATUM B</td>
<td>5,000</td>
<td>109,892</td>
<td>926,998,094</td>
<td>8,436</td>
<td>4,906</td>
<td>539,130</td>
<td>51,357,658</td>
</tr>
<tr>
<td>3</td>
<td>STRATUM C</td>
<td>999,999,999</td>
<td>35,866</td>
<td>889,065,856</td>
<td>24,789</td>
<td>11,034</td>
<td>395,745</td>
<td>69,553,935</td>
</tr>
<tr>
<td>4</td>
<td>02-GEN 2K</td>
<td>348,873</td>
<td>2,231,269,068</td>
<td></td>
<td></td>
<td></td>
<td>1,285,248</td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>SC02</td>
<td>348,873</td>
<td>2,231,269,068</td>
<td></td>
<td></td>
<td></td>
<td>1,285,248</td>
<td></td>
</tr>
</tbody>
</table>

FOOTNOTES: COL (8) FROM PLOT OF DATA IN COLS (4) AND (7) OF REPORT 2A, IF NON-DEMAND METERED CLASS COL (9) EQUAL TO COLS (5) X (8) OR BILLING DEMAND COL (10) FROM REPORT 2A, 2B, OR 2C COL (11) EQUAL TO COL (9) X (COL (10) / 100) OR FROM BILLING ANALYSIS
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>SUM JUN-SEP KWN</th>
<th>HALF HOUR KW AT TIME OF CLASS PEAK UNADJ AT THE CUST (6)</th>
<th>ADJ AT THE CUST (7)</th>
<th>UNADJ AT SYS INPUT (8)</th>
<th>ADJ AT SYS INPUT (9)</th>
<th>SYS PEAK RESPONSE (10)</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC 02 A</td>
<td>1,501 - 1,560</td>
<td>91,792</td>
<td>91,195</td>
<td>90,293</td>
<td>98,270</td>
<td>97,298</td>
</tr>
<tr>
<td>2</td>
<td>STRATUM B</td>
<td>5,001 - 9999999999</td>
<td>276,885</td>
<td>272,266</td>
<td>269,766</td>
<td>293,390</td>
<td>250,698</td>
</tr>
<tr>
<td>3</td>
<td>STRATUM C</td>
<td>275,257</td>
<td>271,033</td>
<td>268,597</td>
<td>292,061</td>
<td>289,436</td>
<td>291,885</td>
</tr>
<tr>
<td>4</td>
<td>02-GEN SM</td>
<td>643,934</td>
<td>634,494</td>
<td>628,658</td>
<td>683,721</td>
<td>677,432</td>
<td>669,636</td>
</tr>
<tr>
<td>5</td>
<td>SC02</td>
<td>643,934</td>
<td>634,494</td>
<td>628,658</td>
<td>683,721</td>
<td>677,432</td>
<td>669,636</td>
</tr>
</tbody>
</table>

FOOTNOTES :

COL (5): CLASS PEAK AT 3:30P
COL (6): CLASS 4 HOUR PEAK FROM 1:00P- 4:30P
COL (7): ADJUSTED SUM OF COMPONENT LOADS EQUALS SYSTEM LOADS
COL (8): EQUAL TO (COL (6) / EFFICIENCY FACTOR OF 92.7999999983) X 100
COL (9): EQUAL TO (COL (7) / EFFICIENCY FACTOR OF 92.7999999983) X 100
COL (10): SYSTEM PEAK RESPONSIBILITY FROM 2:00P- 5:30P
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KWH</th>
<th>NO OF TEST CUSTOMERS</th>
<th>STRAT VAR AVG. PER TEST CUST</th>
<th>AVG NON-COIN. KW PER CUST</th>
<th>AVG COIN. KW PER CUST</th>
<th>COIN. FACTOR PERCENTAGE (8)/(7) X 100</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC 05 CONV</td>
<td>999,999,999</td>
<td>5</td>
<td>24,872,765</td>
<td>5,740.400</td>
<td>3,210.960</td>
<td>55.936172</td>
</tr>
<tr>
<td>2</td>
<td>05-CONV</td>
<td></td>
<td>5</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>SC05 CONV</td>
<td></td>
<td>5</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>LINE NO</td>
<td>SAMPLE STRATUM</td>
<td>ANNUAL KWH</td>
<td>EST AVG NO OF CUSTS</td>
<td>TOTAL ANNUAL KWH</td>
<td>AVG ANNUAL USE PER CUST</td>
<td>EST NON-COIN. KW PER CUST</td>
<td>EST POPUL COIN. FACTOR</td>
</tr>
<tr>
<td>---------</td>
<td>----------------</td>
<td>------------</td>
<td>---------------------</td>
<td>------------------</td>
<td>------------------------</td>
<td>-------------------------</td>
<td>------------------------</td>
</tr>
<tr>
<td>1</td>
<td>SC 05 CONV</td>
<td>999,999,999</td>
<td>9</td>
<td>657,088</td>
<td>73,010</td>
<td>129</td>
<td>55.936172</td>
</tr>
<tr>
<td>2</td>
<td>05-CONV</td>
<td></td>
<td>9</td>
<td>657,088</td>
<td></td>
<td>129</td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>SC05 CONV</td>
<td></td>
<td>9</td>
<td>657,088</td>
<td></td>
<td>129</td>
<td></td>
</tr>
</tbody>
</table>

**Footnotes:**

Col (8) from plot of data in cols (6) and (7) of Report 2A, if non-demand metered class.
Col (9) equal to cols (5) x (8) or billing demand.
Col (10) from Report 2A, 2B, or 2C.
Col (11) equal to col (9) x (col (10) / 100) or from billing analysis.
| LINE NO | SAMPLE STRATUM | ANNUAL KWH | HALF HOUR KW AT TIME OF CLASS PEAK UNADJUSTED AT CUST | 4 HOUR DEMANDS KW UNADJUSTED AT THE CUST ADJUSTED AT THE CUST UNADJUSTED AT SYS INPUT ADJUSTED AT SYS INPUT SYS PEAK RESPONSE |
|---------|----------------|------------|------------------------------------------------------|------------------------------------------------------|------------------------------------------------------|------------------------------------------------------|
| 1       | SC 05 CONV     | 999,999,999| 71                                                   | 69                                                   | 78                                                   | 74                                                   | 84                                                   | 75                                                   |
| 2       | 05-CONV        |            | 71                                                   | 69                                                   | 78                                                   | 74                                                   | 84                                                   | 75                                                   |
| 3       | SC05 CONV      |            | 71                                                   | 69                                                   | 78                                                   | 74                                                   | 84                                                   | 75                                                   |

Footnotes:

- **COL (5)** Class peak at 6:30p
- **COL (6)** Class 4 hour peak from 5:30p- 9:00p
- **COL (7)** Adjusted sum of component loads equals system loads
- **COL (8)** Equal to (COL (6) / Efficiency Factor of 92.799995481) x 100
- **COL (9)** Equal to (COL (7) / Efficiency Factor of 92.799995481) x 100
- **COL (10)** System peak responsibility from 2:00p- 5:30p
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KWH LOW</th>
<th>ANNUAL KWH HIGH</th>
<th>NO. OF TEST CUSTOMERS</th>
<th>STRAT VAR AVG PER TEST CUST</th>
<th>AVG NON-COIN. KW PER CUST</th>
<th>AVG COIN. KW PER CUST</th>
<th>COIN. FACTOR PERCENTAGE</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC 05 TODL</td>
<td>999,999,999</td>
<td></td>
<td>5</td>
<td>24,872,765</td>
<td>5,740.400</td>
<td>3,210.960</td>
<td>55.936172</td>
</tr>
<tr>
<td>2</td>
<td>05-TODL</td>
<td></td>
<td></td>
<td>5</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>SC05 TODL</td>
<td></td>
<td></td>
<td>5</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>STRATIFICATION VARIABLE</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>-------------------------</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>LINE NO.</strong></td>
<td><strong>SAMPLE STRATUM</strong></td>
<td><strong>ANNUAL KWH</strong></td>
<td><strong>EST AVG NO OF CUSTS</strong></td>
<td><strong>TOTAL ANNUAL KWH</strong></td>
<td><strong>AVG ANNUAL USE PER CUST</strong></td>
<td><strong>EST NON-COIN. KW PER CUST</strong></td>
<td><strong>EST POPUL NON-COIN. KW</strong></td>
<td><strong>COIN. FACTOR</strong></td>
</tr>
<tr>
<td>1</td>
<td>SC 05 TODL</td>
<td>999,999,999</td>
<td>5</td>
<td>124,023,100</td>
<td>24,894,620</td>
<td>24,749</td>
<td>55.936172</td>
<td>13,944</td>
</tr>
<tr>
<td>2</td>
<td>05-TODL</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>SC05 TODL</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**FOOTNOTES:**
- **COL (8)** FROM PLOT OF DATA IN COLS (6) AND (7) OF REPORT 2A, IF NON-DEMAND METERED CLASS
- **COL (9)** EQUAL TO COLS (5) X (8) OR BILLING DEMAND
- **COL (10)** FROM REPORT 2A, 2B, OR 2C
- **COL (11)** EQUAL TO **COL (9) X (COL (10) / 100) OR FROM BILLING ANALYSIS**
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KWH</th>
<th>HALF HOUR KW AT TIME OF CLASS PEAK</th>
<th>4 HOUR DEMANDS-KW</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>LOW</td>
<td>UNADJ AT Cust (5)</td>
<td>UNADJ AT SYS INPUT (8)</td>
</tr>
<tr>
<td>1</td>
<td>SC 05 TODL</td>
<td>999,999,999</td>
<td>13,844</td>
<td>14,039</td>
</tr>
<tr>
<td>2</td>
<td>05-TODL</td>
<td>13,844</td>
<td>13,378</td>
<td>14,039</td>
</tr>
<tr>
<td>3</td>
<td>SC05 TODL</td>
<td>13,844</td>
<td>13,378</td>
<td>14,039</td>
</tr>
</tbody>
</table>

FOOTNOTES:

- COL (5) CLASS PEAK AT 4:00P
- COL (6) CLASS 4 HOUR PEAK FROM 3:30P-7:00P
- COL (7) ADJUSTED SUM OF COMPONENT LOADS EQUALS SYSTEM LOADS
- COL (8) EQUAL TO (COL (6) / EFFICIENCY FACTOR OF 95.293305301) X 100
- COL (9) EQUAL TO (COL (7) / EFFICIENCY FACTOR OF 95.293305301) X 100
- COL (10) SYSTEM PEAK RESPONSIBILITY FROM 2:00P-5:30P
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KWH</th>
<th>NO OF TEST CUSTOMERS</th>
<th>COINC. FACTOR</th>
<th>PERCENTAGE</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC 06</td>
<td>999,999,999</td>
<td>1</td>
<td></td>
<td>100.00000</td>
</tr>
<tr>
<td>2</td>
<td>06-ST LTG</td>
<td></td>
<td>1</td>
<td></td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>SC06</td>
<td></td>
<td>1</td>
<td></td>
<td></td>
</tr>
<tr>
<td>LINE NO</td>
<td>SAMPLE</td>
<td>ANNUAL XWH</td>
<td>EST AVG NO OF CUSTS</td>
<td>TOTAL ANNUAL KWH</td>
<td>AVG ANNUAL KW PER CUST</td>
</tr>
<tr>
<td>---------</td>
<td>--------</td>
<td>------------</td>
<td>---------------------</td>
<td>------------------</td>
<td>------------------------</td>
</tr>
<tr>
<td>1</td>
<td>SC 06</td>
<td>999,999,999</td>
<td>3,806</td>
<td>9,748,337</td>
<td>2,561</td>
</tr>
<tr>
<td>2</td>
<td>06 ST LG</td>
<td>3,806</td>
<td>9,748,337</td>
<td></td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>SC06</td>
<td>3,806</td>
<td>9,748,337</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

FOOTNOTES: COL (8) FROM PLOT OF DATA IN COLS (6) AND (7) OF REPORT 2A, IF NON-DEMAND METERED CLASS
COL (9) EQUAL TO COLS (5) X (8) OR BILLING DEMAND
COL (10) FROM REPORT 2A, 2B, OR 2C
COL (11) EQUAL TO COL (9) X (COL (10) / 100) OR FROM BILLING ANALYSIS
| LINE NO | SAMPLE | STRATUM | ANNUAL KW LOW | HIGH | HALF HOUR KW AT TIME OF CLASS PEAK UNADJ AT CUST | 4 HOUR DEMANDS-KW UNADJ AT THE CUST | ADJ AT THE CUST | UNADJ AT SYST INPUT | ADJ AT SYST INPUT | SYST PEAK RESPONSE |
|---------|--------|---------|--------------|------|-----------------------------------------------|-------------------------------------|----------------|-------------------|--------------------|-----------------|----------------|
| 1       | SC 06  |         | 999,999,999  |      | 2,014                                         | 2,014                               | 2,014          | 2,170             | 2,170              | 18              |
| 2       | 06-ST LG |        |              |      | 2,014                                         | 2,014                               | 2,014          | 2,170             | 2,170              | 18              |
| 3       | SC06   |         |              |      | 2,014                                         | 2,014                               | 2,014          | 2,170             | 2,170              | 18              |

FOOTNOTES:
- COL (5) CLASS PEAK AT 12:30A
- COL (6) CLASS 4 HOUR PEAK FROM 12:30A- 4:00A
- COL (7) ADJUSTED SUM OF COMPONENT LOADS EQUALS SYSTEM LOADS
- COL (8) EQUAL TO (COL (6) / EFFICIENCY FACTOR OF 92.800004341) X 100
- COL (9) EQUAL TO (COL (7) / EFFICIENCY FACTOR OF 92.800004341) X 100
- COL (10) SYSTEM PEAK RESPONSIBILITY FROM 2:00P- 5:30P
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>AVG JUN-SEP KW A-D LOW</th>
<th>NO OF TEST CUSTOMERS</th>
<th>STRAT VAR AVG PER TEST CUST</th>
<th>AVG NON-COIN. KW PER CUST</th>
<th>AVG COIN. KW PER CUST</th>
<th>COIN. FACTOR PERCENTAGE</th>
<th>(8)/(7) X 100</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC 08 CONA</td>
<td>120</td>
<td>19</td>
<td>61</td>
<td>66.620</td>
<td>59.209</td>
<td>88.975713</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>STRATUM B</td>
<td>120</td>
<td>26</td>
<td>169</td>
<td>179.292</td>
<td>167.602</td>
<td>93.345260</td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>STRATUM C</td>
<td>221</td>
<td>26</td>
<td>281</td>
<td>297.231</td>
<td>274.409</td>
<td>92.321797</td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>STRATUM D</td>
<td>341 999,999,999</td>
<td>21</td>
<td>395</td>
<td>404.092</td>
<td>379.108</td>
<td>93.817250</td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>STRATUM M</td>
<td>500 999,999,999</td>
<td>239</td>
<td>802</td>
<td>752.479</td>
<td>706.351</td>
<td>93.869862</td>
<td></td>
</tr>
<tr>
<td>6</td>
<td>08-CONV</td>
<td></td>
<td></td>
<td>331</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>7</td>
<td>SC08 CONV</td>
<td></td>
<td></td>
<td>331</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
### Stratification Variable

<table>
<thead>
<tr>
<th>LINE</th>
<th>STRATUM</th>
<th>AVG JUN-SEP KW A-D</th>
<th>EST AVG NO OF CUSTOMS</th>
<th>TOTAL KWH</th>
<th>AVG ANNUAL KW PER CUST</th>
<th>EST NON-COIN. KW PER CUST</th>
<th>EST POPUL COIN.</th>
<th>NON-COIN. FACTOR</th>
<th>EST POPUL COIN. KW</th>
<th>PERCENTAGE FOR INDIV STRATA</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC 08 CONA</td>
<td>120</td>
<td>658</td>
<td>160,290,711</td>
<td>243,603</td>
<td>43,549</td>
<td>98.975713</td>
<td>38,704</td>
<td></td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>STRATUM B</td>
<td>221</td>
<td>466</td>
<td>332,770,468</td>
<td>714,100</td>
<td>88,718</td>
<td>93.145260</td>
<td>82,637</td>
<td></td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>STRATUM C</td>
<td>340</td>
<td>289</td>
<td>340,645,748</td>
<td>1,178,705</td>
<td>89,538</td>
<td>92.321797</td>
<td>82,663</td>
<td></td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>STRATUM D</td>
<td>100,999,999,999</td>
<td>165</td>
<td>278,122,439</td>
<td>1,685,633</td>
<td>72,556</td>
<td>93.817250</td>
<td>68,070</td>
<td></td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>STRATUM M</td>
<td>500</td>
<td>999</td>
<td>877,993,934</td>
<td>2,994,566</td>
<td>225,530</td>
<td>93.869862</td>
<td>211,705</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

| 6    | 08-CONV   | 1,871              | 1,989,830,280         |           | 519,891                | 483,779        |
| 7    | SC08 CONV | 1,871              | 1,989,830,280         |           | 519,891                | 483,779        |

**Footnotes:**
- Col (9) from plot of data in cols (6) and (7) of Report 2A, if non-demand metered class
- Col (10) from report 2A, 2B, or 2C
- Col (11) equal to col (9) x (col (10) / 100) or from billing analysis
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE</th>
<th>STRATUM</th>
<th>AVG JUN-SEP KW A-D</th>
<th>MAX JAN-DEC KW HNF</th>
<th>HALF HOUR KW AT TIME OF CLASS PEAK</th>
<th>4 HOUR DEMANDS-KW</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td>UNADJ AT CUST</td>
<td>THE CUST</td>
<td>UNADJ AT SYS INPUT</td>
<td>ADJ AT SYS INPUT</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>(5)</td>
<td>(6)</td>
<td>(7)</td>
<td>(8)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>(3)</td>
<td>(4)</td>
<td>(5)</td>
<td>(6)</td>
</tr>
<tr>
<td>1</td>
<td>SC 08  Conv</td>
<td>120</td>
<td>38,764</td>
<td>37,264</td>
<td>39,645</td>
<td>40,155</td>
</tr>
<tr>
<td>2</td>
<td>STRATUM B</td>
<td>121</td>
<td>82,565</td>
<td>80,789</td>
<td>85,949</td>
<td>87,056</td>
</tr>
<tr>
<td>3</td>
<td>STRATUM C</td>
<td>221</td>
<td>82,021</td>
<td>80,450</td>
<td>85,562</td>
<td>86,692</td>
</tr>
<tr>
<td>4</td>
<td>STRATUM D</td>
<td>241</td>
<td>999,999,999</td>
<td>67,587</td>
<td>70,655</td>
<td>71,578</td>
</tr>
<tr>
<td>5</td>
<td>STRATUM M</td>
<td>500</td>
<td>999,999,999</td>
<td>210,805</td>
<td>220,741</td>
<td>223,591</td>
</tr>
<tr>
<td>6</td>
<td>08-Conv</td>
<td></td>
<td>401,622</td>
<td>472,418</td>
<td>502,582</td>
<td>509,072</td>
</tr>
<tr>
<td>7</td>
<td>SC08 Conv</td>
<td></td>
<td>401,622</td>
<td>472,418</td>
<td>502,582</td>
<td>509,072</td>
</tr>
</tbody>
</table>

**Footnotes:**

- **Col (5)** Class peak at 10:00p
- **Col (6)** Class 4 hour peak from 7:30p-11:00p
- **Col (7)** Adjusted sum of component loads equals system loads
- **Col (8)** Equal to (Col (6) / Efficiency factor of 92.799999991 x 100
- **Col (9)** Equal to (Col (7) / Efficiency factor of 92.799999991 x 100
- **Col (10)** System peak responsibility from 2:00p-5:30p
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KWH LOW</th>
<th>ANNUAL KWH HIGH</th>
<th>NO OF TEST CUSTOMERS</th>
<th>STRAT VAR AVG PER TEST CUST</th>
<th>AVG NON-COIN. KW PER CUST</th>
<th>AVG COIN. KW PER CUST</th>
<th>COIN. FACTOR PERCENTAGE (8)/(7) X 100</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC 06 TSDL</td>
<td>999,999,999</td>
<td></td>
<td>16</td>
<td>7,027.468</td>
<td>1,744.742</td>
<td>1,651.608</td>
<td>94.661560</td>
</tr>
<tr>
<td>2</td>
<td>08-TSDL</td>
<td></td>
<td></td>
<td>16</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>SC08 TSDL</td>
<td></td>
<td></td>
<td>16</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
### STRATIFICATION VARIABLE

<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL EWH</th>
<th>EST AVG NO OF CUSTS</th>
<th>TOTAL ANNUAL EWHR</th>
<th>AVG ANNUAL USE PER CUST</th>
<th>EST NON-COIN. KW PER CUST</th>
<th>EST POPUL. COIN. FACTOR</th>
<th>EST POPUL. COIN. KW FOR INDIV. STRATA</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC 98 TOLD</td>
<td>999,999,999</td>
<td>16</td>
<td>112,427,320</td>
<td>7,026,708</td>
<td>20,234</td>
<td>94.661560</td>
<td>26,727</td>
</tr>
<tr>
<td>2</td>
<td>08-TOLD</td>
<td>16</td>
<td>112,427,320</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>SC08 TOLD</td>
<td>16</td>
<td>112,427,320</td>
<td></td>
<td></td>
<td>20,234</td>
<td></td>
<td>26,727</td>
</tr>
</tbody>
</table>

**FOOTNOTES:**

- COL (8) FROM PLOT OF DATA IN COLS (6) AND (7) OF REPORT 2A, IF NON-DEMAND METERED CLASS
- COL (9) EQUAL TO COLS (5) X (8) OR BILLING DEMAND
- COL (10) FROM REPORT 2A, 2B, OR 2C
- COL (11) EQUAL TO COL (9) X (COL (10) / 100) OR FROM BILLING ANALYSIS
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KWH</th>
<th>HALF HOUR KWH AT TIME OF CLASS PEAK</th>
<th>4 HOUR DEMANDS-KW</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>LOW</td>
<td>HIGH</td>
<td>UNADJ AT CUST</td>
</tr>
<tr>
<td>1</td>
<td>SC 08 T0DL</td>
<td>599,999,999</td>
<td>26,727</td>
<td>26,143</td>
</tr>
<tr>
<td>2</td>
<td>08-T0DL</td>
<td>26,727</td>
<td>26,143</td>
<td>26,143</td>
</tr>
<tr>
<td>3</td>
<td>SC08 T0DL</td>
<td>26,727</td>
<td>26,143</td>
<td>26,143</td>
</tr>
</tbody>
</table>

FOOTNOTES:

- COL (5) CLASS PEAK AT 9:30P
- COL (6) CLASS 4 HOUR PEAK FROM 7:30P-11:00P
- COL (7) ADJUSTED SUM OF COMPONENT LOADS EQUALS SYSTEM LOADS
- COL (8) EQUAL TO (COL (6) / EFFICIENCY FACTOR OF 92.800000238) X 100
- COL (9) EQUAL TO (COL (7) / EFFICIENCY FACTOR OF 92.800000238) X 100
- COL (10) SYSTEM PEAK RESPONSIBILITY FROM 2:00P-5:30P
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE</th>
<th>STRATUM</th>
<th>AVG JUN-SEP KW</th>
<th>MAX JAN-DEC KW</th>
<th>NO OF TEST CUSTOMERS</th>
<th>STRAT VAR</th>
<th>AVG NON-COIN. KW</th>
<th>AVG COIN. KW</th>
<th>COIN. FACTOR</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td>LOW</td>
<td>HIGH</td>
<td></td>
<td></td>
<td>PER TEST CUST</td>
<td>PER CUST</td>
<td></td>
</tr>
<tr>
<td>1</td>
<td>SC 09 COHA</td>
<td>18</td>
<td>17</td>
<td>41</td>
<td>11</td>
<td>11.428</td>
<td>8.030</td>
<td>70.266613</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>STRATUM B</td>
<td>34</td>
<td>33</td>
<td>50</td>
<td>24</td>
<td>26.133</td>
<td>19.133</td>
<td>73.206291</td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>STRATUM C</td>
<td>71</td>
<td>200</td>
<td>73</td>
<td>129</td>
<td>135.011</td>
<td>100.960</td>
<td>74.779092</td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>STRATUM D</td>
<td>201</td>
<td>999,999</td>
<td>172</td>
<td>336</td>
<td>361.003</td>
<td>310.155</td>
<td>85.914798</td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>STRATUM E</td>
<td>500</td>
<td>999,999,999</td>
<td>456</td>
<td>786</td>
<td>762.609</td>
<td>668.407</td>
<td>87.047405</td>
<td></td>
</tr>
<tr>
<td>7</td>
<td>09-COHV</td>
<td></td>
<td>854</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>8</td>
<td>SC09 CONV</td>
<td></td>
<td>854</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>LINE</td>
<td>SAMPLE</td>
<td>STRATUM</td>
<td>AVG JUN-SEP KWH</td>
<td>AVG JAN-DEC KWH</td>
<td>AVG ANNUAL KWH</td>
<td>AVG ANNUAL KW USE PER CUST</td>
<td>AVG ANNUAL KW PER CUST</td>
<td>EST POPUL NON-COIN. KW</td>
<td>coin factor</td>
</tr>
<tr>
<td>------</td>
<td>--------</td>
<td>---------</td>
<td>----------------</td>
<td>----------------</td>
<td>----------------</td>
<td>-----------------------------</td>
<td>------------------------</td>
<td>------------------------</td>
<td>-------------</td>
</tr>
<tr>
<td>1</td>
<td>SC 09 CONA</td>
<td>17</td>
<td>67,507</td>
<td>2,478,292,516</td>
<td>36,732</td>
<td>741,833</td>
<td>70.266013</td>
<td>521.249</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>STRATUM B</td>
<td>18</td>
<td>30,096</td>
<td>2,665,486,847</td>
<td>88,566</td>
<td>814,139</td>
<td>73.206281</td>
<td>556,001</td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>STRATUM C</td>
<td>34</td>
<td>15,723</td>
<td>3,005,577,422</td>
<td>191,158</td>
<td>850,252</td>
<td>75.242473</td>
<td>639,751</td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>STRATUM D</td>
<td>71</td>
<td>7,466</td>
<td>3,786,824,360</td>
<td>504,721</td>
<td>986,972</td>
<td>74.779082</td>
<td>715,618</td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>STRATUM E</td>
<td>201</td>
<td>200</td>
<td>2,946,276,313</td>
<td>1,457,831</td>
<td>706,649</td>
<td>85.914798</td>
<td>607,118</td>
<td></td>
</tr>
<tr>
<td>6</td>
<td>STRATUM M</td>
<td>500</td>
<td>999,999,999</td>
<td>3,670,654,601</td>
<td>3,599,230</td>
<td>831,294</td>
<td>87.647405</td>
<td>728,608</td>
<td></td>
</tr>
<tr>
<td>7</td>
<td>09-CONV</td>
<td></td>
<td>123,859</td>
<td>18,534,537,059</td>
<td>4,901,129</td>
<td>3,808,340</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>8</td>
<td>SC09 CONV</td>
<td></td>
<td>123,859</td>
<td>18,534,537,059</td>
<td>4,901,129</td>
<td>3,808,340</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

FOOTNOTES: COL (6) FROM PLOT OF DATA IN COLS (5) AND (7) OF REPORT 2A, IF NON-DEMAND METERED CLASS. COL (9) EQUAL TO COLS (5) X (8) OR BILLING DEMAND. COL (10) FROM REPORT 2A, 2B, OR 2C. COL (11) EQUAL TO COL (9) X (COL (10) / 100) OR FROM BILLING ANALYSIS.
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>AVG JUN-SEP KW A-B</th>
<th>AVG JAN-DEC KW MPH</th>
<th>HALF HOUR KW AT TIME OF CLASS PEAK UNADJ AT CUST</th>
<th>4 HOUR DEMANDS-KW</th>
<th>FOOTNOTES</th>
</tr>
</thead>
<tbody>
<tr>
<td>(1)</td>
<td>(2)</td>
<td>(3)</td>
<td>(4)</td>
<td>(5)</td>
<td>(6)</td>
<td>(7)</td>
</tr>
<tr>
<td>1</td>
<td>SC 09 CONA</td>
<td>17</td>
<td></td>
<td>514,754</td>
<td>513,101</td>
<td>505,418</td>
</tr>
<tr>
<td></td>
<td>STRATUM B</td>
<td>18</td>
<td>33</td>
<td>596,001</td>
<td>587,697</td>
<td>578,860</td>
</tr>
<tr>
<td>2</td>
<td>STRATUM C</td>
<td>34</td>
<td>70</td>
<td>636,021</td>
<td>634,328</td>
<td>624,746</td>
</tr>
<tr>
<td>3</td>
<td>STRATUM D</td>
<td>71</td>
<td>200</td>
<td>684,822</td>
<td>684,440</td>
<td>673,884</td>
</tr>
<tr>
<td>4</td>
<td>STRATUM E</td>
<td>201 999,999,999</td>
<td></td>
<td>591,149</td>
<td>593,054</td>
<td>584,031</td>
</tr>
<tr>
<td>5</td>
<td>STRATUM M</td>
<td>500 999,999,999</td>
<td></td>
<td>712,885</td>
<td>716,127</td>
<td>705,266</td>
</tr>
<tr>
<td></td>
<td>09-CONV</td>
<td></td>
<td></td>
<td>3,735,632</td>
<td>3,728,827</td>
<td>3,672,205</td>
</tr>
<tr>
<td>6</td>
<td>SC09 CONV</td>
<td></td>
<td></td>
<td>3,735,632</td>
<td>3,728,827</td>
<td>3,672,205</td>
</tr>
</tbody>
</table>

**FOOTNOTES:**
- COL (5) CLASS PEAK AT 3:00P
- COL (6) CLASS 4 HOUR PEAK FROM 12:30P- 4:00P
- COL (7) ADJUSTED SUM OF COMPONENT LOADS EQUALS SYSTEM LOADS
- COL (8) EQUAL TO (COL (6) / EFFICIENCY FACTOR OF 92.813814343 X 100
- COL (9) EQUAL TO (COL (7) / EFFICIENCY FACTOR OF 92.813814343 X 100
- COL (10) SYSTEM PEAK RESPONSIBILITY FROM 2:00P- 5:30P
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KWH LOW</th>
<th>ANNUAL KWH HIGH</th>
<th>NO OF TEST CUSTOMERS</th>
<th>STRAT VAR AVG PER TEST CUST</th>
<th>AVG NON-COIN. KW PER CUST</th>
<th>AVG COIN. KW PER CUST</th>
<th>COIN. FACTOR PERCENTAGE</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC 09 TDDL</td>
<td>999,999,999</td>
<td></td>
<td>598</td>
<td>13,254,036</td>
<td>2,975.600</td>
<td>2,759.248</td>
<td>93.058942</td>
</tr>
<tr>
<td>2</td>
<td>09 TDDL</td>
<td></td>
<td></td>
<td>598</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>SC09 TDDL</td>
<td></td>
<td></td>
<td>598</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>LINE NO</td>
<td>SAMPLE STRATUM</td>
<td>ANNUAL KWH</td>
<td>EST AVG NO OF CUSTS</td>
<td>TOTAL ANNUAL KWH</td>
<td>AVG ANNUAL USE PER CUST</td>
<td>EST NON-COIN. KW PER CUST</td>
<td>EST POPUL COIN. FACTOR</td>
<td>COIN. PERCENTAGE</td>
</tr>
<tr>
<td>---------</td>
<td>----------------</td>
<td>------------</td>
<td>---------------------</td>
<td>------------------</td>
<td>--------------------------</td>
<td>---------------------------</td>
<td>------------------------</td>
<td>-----------------</td>
</tr>
<tr>
<td>1</td>
<td>SC 09-TODL</td>
<td>999,999,999</td>
<td>687</td>
<td>9,963,111,206</td>
<td>14,502,345</td>
<td>2,011,678</td>
<td>93.058842</td>
<td>1,872,046</td>
</tr>
<tr>
<td>2</td>
<td>09-TODL</td>
<td></td>
<td>687</td>
<td>9,963,111,206</td>
<td></td>
<td>2,011,678</td>
<td>1,872,046</td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>SC09-TODL</td>
<td></td>
<td>687</td>
<td>9,963,111,206</td>
<td></td>
<td>2,011,678</td>
<td>1,872,046</td>
<td></td>
</tr>
</tbody>
</table>

FOOTNOTES: COL (8) FROM PLOT OF DATA IN COLS (6) AND (7) OF REPORT 2A, IF NON-DEMAND METERED CLASS
COL (9) EQUAL TO COLS (5) X (8) OR BILLING DEMAND
COL (10) FROM REPORT 2A, 2B, OR 2C
COL (11) EQUAL TO COL (9) X (COL (10) / 100) OR FROM BILLING ANALYSIS
### STRATIFICATION VARIABLE

<table>
<thead>
<tr>
<th>LINK NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KWH</th>
<th>HALF HOUR KWH AT TIME OF CLASS PEAK</th>
<th>4 HOUR DEMANDS-KW</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>LOW (2)</td>
<td>HIGH (4)</td>
<td>UNADJ AT CUST (5)</td>
</tr>
<tr>
<td>1</td>
<td>GC 09 TODL</td>
<td>999,999,999</td>
<td>1,872,046</td>
<td>1,865,279</td>
</tr>
<tr>
<td>2</td>
<td>09-TODL</td>
<td>1,872,046</td>
<td>1,865,279</td>
<td>1,999,269</td>
</tr>
<tr>
<td>3</td>
<td>SC05 TODL</td>
<td>1,872,046</td>
<td>1,865,279</td>
<td>1,999,269</td>
</tr>
</tbody>
</table>

**FOOTNOTES:**
- **COL (6)** CLASS PEAK AT 12:30P
- **COL (7)** CLASS 4 HOUR PEAK FROM 11:00A- 2:30P
- **COL (8)** ADJUSTED SUM OF COMPONENT LOADS EQUALS SYSTEM LOADS
- **COL (9)** EQUAL TO (COL (6) / EFFICIENCY FACTOR OF 93.298039890) X 100
- **COL (10)** SYSTEM PEAK RESPONSIBILITY FROM 2:30P- 5:30P
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>SUM NOV-FEB KWH A</th>
<th>NO OF TEST CUSTOMERS</th>
<th>STRAT VAR AVG PER TEST CUST</th>
<th>AVG NON-COIN. KW PER CUST</th>
<th>AVG COIN. KW PER CUST</th>
<th>COIN. FACTOR PERCENTAGE</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC 12 CONA</td>
<td>999,999,999</td>
<td>14</td>
<td>158.099</td>
<td>77.031</td>
<td>69.714</td>
<td>90.501227</td>
</tr>
<tr>
<td>2</td>
<td>STRATEM N</td>
<td>500</td>
<td>47</td>
<td>863</td>
<td>433.538</td>
<td>407.105</td>
<td>93.502957</td>
</tr>
<tr>
<td>3</td>
<td>12-CONV</td>
<td></td>
<td>61</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>SC12 CONV</td>
<td></td>
<td>61</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>LNR</td>
<td>SAMPLE</td>
<td>SUM NOV-FEB KW H A</td>
<td>EST AVG NO OF COSTS</td>
<td>TOTAL ANNUAL KWHR</td>
<td>AVG ANNUAL USE PER CUST</td>
<td>EST NON-COIN. KW PER CUST</td>
<td>EST POPUL NON-COIN. KW</td>
</tr>
<tr>
<td>----</td>
<td>---------</td>
<td>-------------------</td>
<td>---------------------</td>
<td>-------------------</td>
<td>------------------------</td>
<td>--------------------------</td>
<td>------------------------</td>
</tr>
<tr>
<td></td>
<td>STRATUM</td>
<td>MAX JAN-DEC KW H MHP</td>
<td>(1)</td>
<td>(2)</td>
<td>(3)</td>
<td>(4)</td>
<td>(5)</td>
</tr>
<tr>
<td>1</td>
<td>SC 12 CONA</td>
<td>999,999,999</td>
<td>392</td>
<td>39,706,445</td>
<td>101,292</td>
<td>7,370</td>
<td>90.501227</td>
</tr>
<tr>
<td>2</td>
<td>STRATUM K</td>
<td>500 999,999,999</td>
<td>50</td>
<td>160,727,204</td>
<td>3,214,544</td>
<td>21,031</td>
<td>93.902957</td>
</tr>
<tr>
<td>3</td>
<td>12-CONV</td>
<td>442</td>
<td>200,433,649</td>
<td>30,401</td>
<td>28.297</td>
<td></td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>SC12 CONV</td>
<td>442</td>
<td>200,433,649</td>
<td>30,401</td>
<td>28.297</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

FOOTNOTES: COL (8) FROM PLOT OF DATA IN COLS (6) AND (7) OF REPORT 2A, IF NON-Demand METERED CLASS COL (9) EQUAL TO COLS (5) X (8) OR BILLING DEMAND COL (10) FROM REPORT 2A, 2B, OR 2C COL (11) EQUAL TO COL (9) X (COL (10) / 100) OR FROM BILLING ANALYSIS
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>SUM NOV-FEB KW A</th>
<th>HALF HOUR KW AT TIME OF CLASS PEAK UNADJ AT CUST</th>
<th>4 HOUR DEMANDS-KW UNADJ AT THE CUST</th>
<th>ADJ AT THE CUST</th>
<th>UNADJ AT SYS INPUT</th>
<th>ADJ AT SYS INPUT</th>
<th>SYS PEAK RESPONSE</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC 12 CONA</td>
<td>999,999,999</td>
<td>6,639</td>
<td>6,517</td>
<td>6,861</td>
<td>7,023</td>
<td>7,501</td>
<td>5,951</td>
</tr>
<tr>
<td>2</td>
<td>STRATUM M</td>
<td>500</td>
<td>21,345</td>
<td>21,156</td>
<td>22,595</td>
<td>22,797</td>
<td>24,348</td>
<td>21,192</td>
</tr>
<tr>
<td>3</td>
<td>12-CONV</td>
<td></td>
<td>27,984</td>
<td>27,673</td>
<td>29,556</td>
<td>29,820</td>
<td>31,849</td>
<td>27,143</td>
</tr>
<tr>
<td>4</td>
<td>SC12 CONV</td>
<td></td>
<td>27,984</td>
<td>27,673</td>
<td>29,556</td>
<td>29,820</td>
<td>31,849</td>
<td>27,143</td>
</tr>
</tbody>
</table>

FOOTNOTES : COL (5) CLASS PEAK AT 10:30P  
COL (6) CLASS 4 HOUR PEAK FROM 8:00P-11:30P  
COL (7) ADJUSTED SUM OF COMPONENT LOADS EQUALS SYSTEM LOADS  
COL (8) EQUAL TO (COL (6) / EFFICIENCY FACTOR OF 92.7999981) X 100  
COL (9) EQUAL TO (COL (7) / EFFICIENCY FACTOR OF 92.7999981) X 100  
COL (10) SYSTEM PEAK RESPONSIBILITY FROM 2:00P- 5:30P
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KWH</th>
<th>NO OF TEST CUSTOMERS</th>
<th>STRAT VAR AVG PER TEST CUST</th>
<th>AVG NON-COIN KW PER CUST</th>
<th>AVG COIN KW PER CUST</th>
<th>COIN. FACTOR PERCENTAGE (8)/(7) X 100</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC 12 TDL</td>
<td>999,999,999</td>
<td>26</td>
<td>8,905,258</td>
<td>1,250.120</td>
<td>1,194.697</td>
<td>95.561786</td>
</tr>
<tr>
<td>2</td>
<td>12-TDL</td>
<td></td>
<td>26</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>SC12 TDL</td>
<td></td>
<td>26</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>LINE NO</td>
<td>SAMPLE STRATUM</td>
<td>ANNUAL KWH</td>
<td>EST AVG NO OF CUSTS</td>
<td>TOTAL ANNUAL KWH</td>
<td>AVG ANNUAL USE PER CUST</td>
<td>EST NON-COIN. KW PER CUST</td>
<td>EST POPUL COIN. KW</td>
</tr>
<tr>
<td>---------</td>
<td>----------------</td>
<td>-------------</td>
<td>---------------------</td>
<td>------------------</td>
<td>--------------------------</td>
<td>---------------------------</td>
<td>-------------------</td>
</tr>
<tr>
<td>1</td>
<td>SC 12 TODL</td>
<td>999,999,999</td>
<td>28</td>
<td>248,736,400</td>
<td>8,883,443</td>
<td>34.951</td>
<td>95.561786</td>
</tr>
<tr>
<td>2</td>
<td>12-TODL</td>
<td>28</td>
<td>248,736,400</td>
<td></td>
<td></td>
<td>34.951</td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>SC12 TODL</td>
<td>28</td>
<td>248,736,400</td>
<td></td>
<td></td>
<td>34.951</td>
<td></td>
</tr>
</tbody>
</table>

FOOTNOTES: COL (8) FROM PLOT OF DATA IN COLS (6) AND (7) OF REPORT 2A, IF NON-DEMAND METERED CLASS COL (9) EQUAL TO COLS (5) X (8) OR BILLING DEMAND COL (10) FROM REPORT 2A, 2B, OR 2C COL (11) EQUAL TO COL (9) X (COL (10) / 100) OR FROM BILLING ANALYSIS
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KWH</th>
<th>HALF HOUR KW AT TIME OF CLASS PEAK</th>
<th>UNA DJ AT THE CUST</th>
<th>ADJ AT THE CUST</th>
<th>UNA DJ AT SYS INPUT</th>
<th>ADJ AT SYS INPUT</th>
<th>SYS PEAK RESPONSE</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC 12 TODL</td>
<td>999,999,999</td>
<td>33,400</td>
<td>32,583</td>
<td>32,583</td>
<td>35,111</td>
<td>35,111</td>
<td>31,248</td>
</tr>
<tr>
<td>2</td>
<td>12-TODL</td>
<td>33,400</td>
<td>32,583</td>
<td>32,583</td>
<td>35,111</td>
<td>35,111</td>
<td>31,248</td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>SC12 TODL</td>
<td>33,400</td>
<td>32,583</td>
<td>32,583</td>
<td>35,111</td>
<td>35,111</td>
<td>31,248</td>
<td></td>
</tr>
</tbody>
</table>

FOOTNOTES:  
- COL (5) CLASS PEAK AT 10:00P  
- COL (6) CLASS 4 HOUR PEAK FROM 7:30P-11:00P  
- COL (7) ADJUSTED SUM OF COMPONENT LOADS EQUALS SYSTEM LOADS  
- COL (8) EQUAL TO (COL (6) / EFFICIENCY FACTOR OF 92.7999999928) X 100  
- COL (9) EQUAL TO (COL (7) / EFFICIENCY FACTOR OF 92.7999999928) X 100  
- COL (10) SYSTEM PEAK RESPONSIBILITY FROM 2:00P-5:30P
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KWH LOW</th>
<th>ANNUAL KWH HIGH</th>
<th>NO OF TEST CUSTOMERS</th>
<th>STRAT VAR AVG NON-COIN. KW PER CUST</th>
<th>STRAT VAR AVG COIN. KW PER CUST</th>
<th>COIN. FACTOR % PERCENTAGE</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC 13 TODL</td>
<td>999,999,999</td>
<td></td>
<td>1</td>
<td>8,402,800</td>
<td>13,050,000</td>
<td>2,593.330</td>
</tr>
<tr>
<td>2</td>
<td>13-TODL</td>
<td></td>
<td></td>
<td>1</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>SC13 TODL</td>
<td></td>
<td></td>
<td>1</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>LINE NO</td>
<td>SAMPLE STRATUM</td>
<td>ANNUAL KWH</td>
<td>EST AVG NO OF CUSTOMS</td>
<td>TOTAL ANNUAL KWH</td>
<td>AVG ANNUAL USE PER CUSTOM KW</td>
<td>EST NON-COIN. KW PER CUSTOM</td>
<td>EST POPUL COIN. FACTOR</td>
</tr>
<tr>
<td>---------</td>
<td>----------------</td>
<td>------------</td>
<td>-----------------------</td>
<td>------------------</td>
<td>-----------------------------</td>
<td>----------------------------</td>
<td>------------------------</td>
</tr>
<tr>
<td>1</td>
<td>SC 13 T ODL</td>
<td>999,999,999</td>
<td>1</td>
<td>8,402,800</td>
<td>8,402,800</td>
<td>13,050</td>
<td>19.872261</td>
</tr>
<tr>
<td>2</td>
<td>13-T ODL</td>
<td></td>
<td>1</td>
<td>8,402,800</td>
<td></td>
<td>13,050</td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>SC13 T ODL</td>
<td></td>
<td>1</td>
<td>8,402,800</td>
<td></td>
<td>13,050</td>
<td></td>
</tr>
</tbody>
</table>

Footnotes:
- Col (8) from plot of data in cols (6) and (7) of report 2A, if non-demand metered class
- Col (9) equal to cols (5) x (8) or billing demand
- Col (10) from report 2A, 2B, or 2C
- Col (11) equal to col (9) x (col (10) / 100) or from billing analysis
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KW</th>
<th>LOW</th>
<th>HIGH</th>
<th>HALF HOUR KW</th>
<th>4 HOUR DEMANDS-KW</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>AT TIME OF</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>CLASS PEAK</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>UNADJ AT CUST</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>UNADJ AT CUST</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>ADJ AT CUST</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>UNADJ AT CUST</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>ADJ AT CUST</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>SYS INPUT</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>SYS INPUT</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>SYS PEAK RESPONS</td>
<td></td>
</tr>
<tr>
<td>1</td>
<td>SC 13 TODL</td>
<td>999,999,999</td>
<td>2,593</td>
<td>1,749</td>
<td>1,749</td>
<td>1,826</td>
</tr>
<tr>
<td>2</td>
<td>13-TODL</td>
<td></td>
<td>2,593</td>
<td>1,749</td>
<td>1,749</td>
<td>1,826</td>
</tr>
<tr>
<td>3</td>
<td>SC13 TODL</td>
<td></td>
<td>2,593</td>
<td>1,749</td>
<td>1,749</td>
<td>1,826</td>
</tr>
</tbody>
</table>

**FOOTNOTES:**
- **COL (5)** Class peak at 9:30P
- **COL (6)** Class 4 hour peak from 8:00P-11:30P
- **COL (7)** Adjusted sum of component loads equals system loads
- **COL (8)** Equal to (COL (6) / Efficiency factor of 95.799999772) x 100
- **COL (9)** Equal to (COL (7) / Efficiency factor of 95.799999772) x 100
- **COL (10)** System peak responsibility from 2:00P-5:30P
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KWH</th>
<th>NO OF TEST CUSTOMERS</th>
<th>STRAT VAR AVG PER TEST CUST</th>
<th>AVG NON-COIN. KW PER CUST</th>
<th>AVG COIN. KW PER CUST</th>
<th>COIN. FACTOR PERCENTAGE (8)/(7) X 100</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC 62 A</td>
<td>14,071</td>
<td>6</td>
<td>4,620</td>
<td>1.298</td>
<td>.786</td>
<td>60.554700</td>
</tr>
<tr>
<td>2</td>
<td>STRATUM B</td>
<td>14,072</td>
<td>7</td>
<td>23,275</td>
<td>3.718</td>
<td>2.869</td>
<td>77.165143</td>
</tr>
<tr>
<td>3</td>
<td>STRATUM C</td>
<td>27,625</td>
<td>999,999,999</td>
<td>36,727</td>
<td>5.928</td>
<td>4.211</td>
<td>71.035762</td>
</tr>
<tr>
<td>4</td>
<td>62-GEN SM</td>
<td></td>
<td>17</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>GEN SMALL</td>
<td></td>
<td>17</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
# STRATIFICATION VARIABLES

<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE</th>
<th>ANNUAL KW</th>
<th>EST AVG NG OF</th>
<th>TOTAL ANNUAL</th>
<th>AVG ANNUAL</th>
<th>EST NON-COIN. KW PER CUST</th>
<th>EST POPUL COIN.</th>
<th>COIN. FACTOR</th>
<th>EST POPUL COIN. KW</th>
<th>PERCENTAGE FOR INDIV. STRATA</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>6C 62 A</td>
<td>14,071</td>
<td>1,917</td>
<td>6,795,104</td>
<td>3,543</td>
<td>1.245</td>
<td>2,389</td>
<td>60.554700</td>
<td>1,446</td>
<td>77.165143</td>
</tr>
<tr>
<td>2</td>
<td>STRATUM B</td>
<td>27,625</td>
<td>320</td>
<td>6,668,995</td>
<td>20,841</td>
<td>3.884</td>
<td>1,243</td>
<td>71.035762</td>
<td>959</td>
<td>71.165143</td>
</tr>
<tr>
<td>3</td>
<td>STRATUM C</td>
<td>999,999,999</td>
<td>141</td>
<td>7,337,381</td>
<td>52,038</td>
<td>7.518</td>
<td>1,060</td>
<td>71.165143</td>
<td>753</td>
<td>71.035762</td>
</tr>
<tr>
<td>4</td>
<td>62-GEN SM</td>
<td>2,378</td>
<td>20,790,480</td>
<td>2,378</td>
<td>20,790,480</td>
<td>4,692</td>
<td>3,158</td>
<td>71.165143</td>
<td>3,158</td>
<td>71.035762</td>
</tr>
<tr>
<td>5</td>
<td>GEN SMALL</td>
<td>2,378</td>
<td>20,790,480</td>
<td>2,378</td>
<td>20,790,480</td>
<td>4,692</td>
<td>3,158</td>
<td>71.165143</td>
<td>3,158</td>
<td>71.035762</td>
</tr>
</tbody>
</table>

**FOOTNOTES:**
- **COL (8)** from plot of data in cols (6) and (7) of report 2a, if non-demand metered class
- **COL (9)** equal to cols (5) x (8) or billing demand
- **COL (10)** from report 2a, 2b, or 2c
- **COL (11)** equal to col (9) x (col (10) / 100) or from billing analysis
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KWH</th>
<th>HALF HOUR KW</th>
<th>4 HOUR DEMANDS-KW</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>LOW</td>
<td>HIGH</td>
<td>AT TIME OF CLASS PEAK</td>
</tr>
<tr>
<td></td>
<td></td>
<td>(3)</td>
<td>(4)</td>
<td>(5)</td>
</tr>
<tr>
<td>1</td>
<td>SC 62 A</td>
<td>14,072</td>
<td>14,071</td>
<td>1,218</td>
</tr>
<tr>
<td>2</td>
<td>STRATUM B</td>
<td>27,625</td>
<td>27,624</td>
<td>760</td>
</tr>
<tr>
<td>3</td>
<td>STRATUM C</td>
<td>999,999,999</td>
<td>999,999,999</td>
<td>656</td>
</tr>
<tr>
<td>4</td>
<td>62-GEN SM</td>
<td>2,634</td>
<td>2,591</td>
<td>2,029</td>
</tr>
<tr>
<td>5</td>
<td>GEN SMALL</td>
<td>2,634</td>
<td>2,591</td>
<td>2,029</td>
</tr>
</tbody>
</table>

**FOOTNOTES:**
- COL (5) CLASS PEAK AT 1:00A
- COL (6) CLASS 4 HOUR PEAK FROM 11:00P- 2:30A
- COL (7) ADJUSTED SUM OF COMPONENT LOADS EQUALS SYSTEM LOADS
- COL (8) EQUAL TO (COL (6) / EFFICIENCY FACTOR OF 92.8060000714) X 100
- COL (9) EQUAL TO (COL (7) / EFFICIENCY FACTOR OF 92.8060000714) X 100
- COL (10) SYSTEM PEAK RESPONSIBILITY FROM 2:00P- 5:30P
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE</th>
<th>STRATUM</th>
<th>ANNUAL KWH</th>
<th>NO OF TEST CUSTOMERS</th>
<th>STRAT VAR AVG PER TEST</th>
<th>AVG NON-COIN KW PER CUST</th>
<th>AVG COIN KW PER CUST</th>
<th>COIN FACTOR PERCENTAGE</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC 65 C12A</td>
<td>223,729</td>
<td>10</td>
<td>107,018</td>
<td>18.863</td>
<td>14.528</td>
<td>77.018502</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>STRATUM B</td>
<td>223,730</td>
<td>381,591</td>
<td>6</td>
<td>251,474</td>
<td>61.063</td>
<td>28.639</td>
<td>46.900742</td>
</tr>
<tr>
<td>3</td>
<td>STRATUM C</td>
<td>592,131</td>
<td>592,130</td>
<td>6</td>
<td>468,789</td>
<td>133.734</td>
<td>63.590</td>
<td>62.504673</td>
</tr>
<tr>
<td>4</td>
<td>STRATUM D</td>
<td>1,416,533</td>
<td>1,416,532</td>
<td>5</td>
<td>1,030,966</td>
<td>156.288</td>
<td>126.648</td>
<td>81.035012</td>
</tr>
<tr>
<td>5</td>
<td>STRATUM E</td>
<td>999,999,999</td>
<td>258,493</td>
<td>17</td>
<td>649.062</td>
<td>585.723</td>
<td>90.261456</td>
<td></td>
</tr>
<tr>
<td>6</td>
<td>65-TGCCS</td>
<td>42</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>LINE NO</td>
<td>SAMPLE STRATUM</td>
<td>ANNUAL KWH LOW</td>
<td>ANNUAL KWH HIGH</td>
<td>NO OF TEST CUSTOMERS</td>
<td>COIN. FACTOR</td>
<td>PERCENTAGE</td>
<td></td>
<td></td>
</tr>
<tr>
<td>--------</td>
<td>----------------</td>
<td>----------------</td>
<td>-----------------</td>
<td>----------------------</td>
<td>--------------</td>
<td>------------</td>
<td></td>
<td></td>
</tr>
<tr>
<td>1</td>
<td>SC 65HL1RR</td>
<td>999,999,999</td>
<td></td>
<td>22</td>
<td>96.14000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>SC 65H1NET</td>
<td>999,999,999</td>
<td></td>
<td>35</td>
<td>97.47000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>SC 65HS1RT</td>
<td>999,999,999</td>
<td></td>
<td>3</td>
<td>92.15000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>65-TRCTBIS</td>
<td></td>
<td></td>
<td>60</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>TRACTION</td>
<td></td>
<td></td>
<td>102</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>LINE NO</td>
<td>SAMPLE</td>
<td>STRATUN</td>
<td>ANNUAL KWH</td>
<td>EST AVG NO OF CUSTS</td>
<td>TOTAL ANNUAL KWH</td>
<td>AVG USE PER CUST</td>
<td>EST NON-COIN. KW PER CUST</td>
<td>EST POPUL COIN. FACTOR</td>
</tr>
<tr>
<td>--------</td>
<td>--------</td>
<td>---------</td>
<td>------------</td>
<td>---------------------</td>
<td>-----------------</td>
<td>------------------</td>
<td>------------------------</td>
<td>------------------------</td>
</tr>
<tr>
<td>1</td>
<td>SC 65 CIA</td>
<td>223,730</td>
<td>381,591</td>
<td>474</td>
<td>69,267,497</td>
<td>103,940</td>
<td>13,119</td>
<td>77.019502</td>
</tr>
<tr>
<td>2</td>
<td>STRATUM B</td>
<td>223,729</td>
<td>381,591</td>
<td>174</td>
<td>56,481,256</td>
<td>324,605</td>
<td>7,896</td>
<td>46.900742</td>
</tr>
<tr>
<td>3</td>
<td>STRATUM C</td>
<td>381,592</td>
<td>592,130</td>
<td>113</td>
<td>59,287,409</td>
<td>524,667</td>
<td>8,745</td>
<td>62.504673</td>
</tr>
<tr>
<td>4</td>
<td>STRATUM D</td>
<td>592,131</td>
<td>1,416,532</td>
<td>72</td>
<td>67,734,008</td>
<td>940,750</td>
<td>9,619</td>
<td>81.035012</td>
</tr>
<tr>
<td>5</td>
<td>STRATUM E</td>
<td>1,416,533</td>
<td>999,999,999</td>
<td>30</td>
<td>100,456,099</td>
<td>3,948,537</td>
<td>14,279</td>
<td>96.244456</td>
</tr>
<tr>
<td>6</td>
<td>65-TRCCIS</td>
<td>863</td>
<td>333,226,269</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>7</td>
<td>SC 65SHLIE</td>
<td>999,999,999</td>
<td>33</td>
<td>241,659,774</td>
<td>7,323,023</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>8</td>
<td>SC 65METH</td>
<td>999,999,999</td>
<td>45</td>
<td>309,013,875</td>
<td>6,866,975</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>9</td>
<td>SC 65SIRT</td>
<td>999,999,999</td>
<td>5</td>
<td>19,421,966</td>
<td>3,884,393</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>10</td>
<td>65-TRCTBIS</td>
<td>83</td>
<td>570,095,615</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11</td>
<td>TRACTION</td>
<td>946</td>
<td>903,321,884</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Footnotes:
- COL (8) From plot of data in cols (6) and (7) of Report 2A, if Non-Demand Metered Class
- COL (9) Equal to cols (5) x (8) or Billing Demand
- COL (10) From Report 2A, 2B, or 2C
- COL (11) Equal to COL (9) x (COL (10) / 100) or from Billing Analysis
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KWH</th>
<th>HALF HOUR KWH AT TIME OF CLASS PEAK</th>
<th>4 HOUR DEMANDS-KW</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>LOW</td>
<td>HIGH</td>
<td>UNADJ AT CUSTOM</td>
</tr>
<tr>
<td></td>
<td></td>
<td>(1)</td>
<td>(2)</td>
<td>(3)</td>
</tr>
<tr>
<td>1</td>
<td>SC 65 ISA</td>
<td>223,729</td>
<td>223,729</td>
<td>8,543</td>
</tr>
<tr>
<td>2</td>
<td>STRATUM C</td>
<td>381,592</td>
<td>592,130</td>
<td>3,403</td>
</tr>
<tr>
<td>3</td>
<td>STRATUM D</td>
<td>592,130</td>
<td>1,416,533</td>
<td>6,885</td>
</tr>
<tr>
<td>4</td>
<td>STRATUM H</td>
<td>1,416,533</td>
<td>999,999,999</td>
<td>12,211</td>
</tr>
<tr>
<td>5</td>
<td>65-TROCCIS</td>
<td>34,634</td>
<td>35,169</td>
<td>36,877</td>
</tr>
<tr>
<td>6</td>
<td>65-RLIR</td>
<td>999,999,999</td>
<td>52,766</td>
<td>44,263</td>
</tr>
<tr>
<td>7</td>
<td>65-NIRT</td>
<td>999,999,999</td>
<td>64,069</td>
<td>57,421</td>
</tr>
<tr>
<td>8</td>
<td>65-SIIRT</td>
<td>999,999,999</td>
<td>3,765</td>
<td>3,869</td>
</tr>
<tr>
<td>9</td>
<td>65-TRCTRIS</td>
<td>120,600</td>
<td>105,653</td>
<td>105,653</td>
</tr>
<tr>
<td>10</td>
<td>TRACTION</td>
<td>155,234</td>
<td>140,822</td>
<td>142,530</td>
</tr>
</tbody>
</table>

FOOTNOTES: COL (5) CLASS PEAK AT 4:00P
COL (6) CLASS & HOUR PEAK FROM 4:00P- 7:30P
COL (7) ADJUSTED SUM OF COMPONENT LOADS EQUALS SYSTEM LOADS
COL (8) EQUAL TO (COL (6) / EFFICIENCY FACTOR OF 94.671018055) X 100
COL (9) EQUAL TO (COL (7) / EFFICIENCY FACTOR OF 94.671018055) X 100
COL (10) SYSTEM PEAK RESPONSIBILITY FROM 5:00P- 5:30P
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KWH</th>
<th>NO OF TEST CUSTOMERS</th>
<th>Coin. Factor Percentage</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC 66 WEST</td>
<td>999,999,999</td>
<td>1</td>
<td>100.000000</td>
</tr>
<tr>
<td>2</td>
<td>66-WEST SL</td>
<td></td>
<td></td>
<td>1</td>
</tr>
<tr>
<td>3</td>
<td>WEST SL</td>
<td></td>
<td></td>
<td>1</td>
</tr>
<tr>
<td>LINE NO</td>
<td>SAMPLE STRATUM</td>
<td>ANNUAL KWH</td>
<td>EST AVG NO OF CUSTS</td>
<td>TOTAL ANNUAL KWH</td>
</tr>
<tr>
<td>---------</td>
<td>----------------</td>
<td>------------</td>
<td>---------------------</td>
<td>------------------</td>
</tr>
<tr>
<td>1</td>
<td>SC 66 WEST</td>
<td>999,999,999</td>
<td>1</td>
<td>58,770,399</td>
</tr>
<tr>
<td>2</td>
<td>66-WEST SL</td>
<td>1</td>
<td>58,770,399</td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>WEST SL</td>
<td>1</td>
<td>58,770,399</td>
<td></td>
</tr>
</tbody>
</table>

FOOTNOTES: COL (8) FROM PLOT OF DATA IN COLS (6) AND (7) OF REPORT 2A, IF NON-DEMAND METERED CLASS
COL (9) EQUAL TO COLS (5) X (8) OR BILLING DEMAND
COL (10) FROM REPORT 2A, 2B, OR 2C
COL (11) EQUAL TO COL (9) X (COL (10) / 100) OR FROM BILLING ANALYSIS
<table>
<thead>
<tr>
<th>STRATIFICATION VARIABLE</th>
</tr>
</thead>
<tbody>
<tr>
<td>LINE NO</td>
</tr>
<tr>
<td>(1)</td>
</tr>
<tr>
<td>1</td>
</tr>
<tr>
<td>2</td>
</tr>
<tr>
<td>3</td>
</tr>
</tbody>
</table>

FOOTNOTES:  
C OL (5) CLASS PEAK AT 12:30A  
C OL (6) CLASS 4 HOUR PEAK FROM 12:30A- 4:00A  
C OL (7) ADJUSTED SUM OF COMPONENT LOADS EQUALS SYSTEM LOADS  
C OL (8) EQUAL TO (C OL (6) / EFFICIENCY FACTOR OF 92.800000493) X 100  
C OL (9) EQUAL TO (C OL (7) / EFFICIENCY FACTOR OF 92.800000493) X 100  
C OL (10) SYSTEM PEAK RESPONSIBILITY FROM 2:00P- 5:30P
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE</th>
<th>STRATUM</th>
<th>ANNUAL kWh</th>
<th>LOW</th>
<th>HIGH</th>
<th>NO OF TEST CUSTOMERS</th>
<th>STRAT VAR AVG PER TEST kW</th>
<th>AVG NON-COIN. KW PER CUST</th>
<th>AVG COIN. KW PER CUST</th>
<th>COIN. FACTOR PERCENTAGE</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC 58 CONA</td>
<td>STRATUM B</td>
<td>1,152,239</td>
<td>1,125,000</td>
<td>1,152,239</td>
<td>21</td>
<td>717,477</td>
<td>172.819</td>
<td>159.426</td>
<td>92.250273</td>
</tr>
<tr>
<td>2</td>
<td>STRATUM C</td>
<td>2,117,000</td>
<td>2,117,000</td>
<td>6,833,464</td>
<td>6,833,464</td>
<td>35</td>
<td>4,110,297</td>
<td>966.836</td>
<td>875.033</td>
<td>90.504801</td>
</tr>
<tr>
<td>3</td>
<td>STRATUM D</td>
<td>6,833,465</td>
<td>11,604,056</td>
<td>11,604,056</td>
<td>11,604,056</td>
<td>9</td>
<td>9,116,080</td>
<td>2,042.416</td>
<td>1,939.890</td>
<td>94.980161</td>
</tr>
<tr>
<td>4</td>
<td>STRATUM E</td>
<td>11,604,057</td>
<td>999,999,999</td>
<td>999,999,999</td>
<td>999,999,999</td>
<td>9</td>
<td>16,254,543</td>
<td>4,144.082</td>
<td>3,587.749</td>
<td>86.575242</td>
</tr>
<tr>
<td>5</td>
<td>68-CONV</td>
<td>MUL DWLCON</td>
<td>86</td>
<td>86</td>
<td>86</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
## STRATIFICATION VARIABLE

<table>
<thead>
<tr>
<th>Lnk</th>
<th>Sample</th>
<th>Annual kWh</th>
<th>Est Avg No of Costs</th>
<th>Total Annual kWh</th>
<th>Avg Use Per Cust</th>
<th>Est Non-Coin. kW Per Cust</th>
<th>Est Popul Coin. kW</th>
<th>Coin. Kw Percentage for Indiv Strata</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>68 CONA</td>
<td>1,152,239</td>
<td>187,521,192</td>
<td>69,719</td>
<td>33,599</td>
<td>92.250273</td>
<td>30,995</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>STRATUM B</td>
<td>1,117,000</td>
<td>179,859,620</td>
<td>69,719</td>
<td>32,125</td>
<td>96.856379</td>
<td>31,115</td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>STRATUM C</td>
<td>2,117,000</td>
<td>222,032,121</td>
<td>4,036,948</td>
<td>40,810</td>
<td>90.504001</td>
<td>36,935</td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>STRATUM D</td>
<td>6,833,465</td>
<td>266,235,267</td>
<td>9,669,565</td>
<td>50,953</td>
<td>94.980161</td>
<td>48,395</td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>STRATUM E</td>
<td>6,604,697</td>
<td>352,999,656</td>
<td>20,399,377</td>
<td>56,845</td>
<td>86.572422</td>
<td>48,971</td>
<td></td>
</tr>
</tbody>
</table>

6. 68-CONV
   483,1,158,647,846
   214,052
   196,411

7. NUL DWLCON
   483,1,158,647,846
   214,052
   196,411

---

**Footnotes:**
- Col (8) from plot of data in cols (6) and (7) of report 2A, if non-demand metered class.
- Col (9) equal to cols (5) x (8) or billing demand.
- Col (10) from report 2A, 2B, or 2C.
- Col (11) equal to col (9) x (col (10) / 100) or from billing analysis.
### STRATIFICATION VARIABLE

<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KWH</th>
<th>HALF HOUR KW AT TIME OF CLASS PEAK</th>
<th>4 HOUR DEMANDS-KW</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>LOW</td>
<td>HIGH</td>
<td>UNADJ AT CUST</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>(5)</td>
</tr>
<tr>
<td>1</td>
<td>SC 68 CONA</td>
<td>1,152,240</td>
<td>1,152,239</td>
<td>30,354</td>
</tr>
<tr>
<td>2</td>
<td>STRATUM B</td>
<td>2,117,000</td>
<td>2,117,000</td>
<td>30,509</td>
</tr>
<tr>
<td>3</td>
<td>STRATUM C</td>
<td>6,833,464</td>
<td>6,833,464</td>
<td>36,579</td>
</tr>
<tr>
<td>4</td>
<td>STRATUM D</td>
<td>11,604,057</td>
<td>11,604,056</td>
<td>48,082</td>
</tr>
<tr>
<td>5</td>
<td>STRATUM E</td>
<td>11,604,057</td>
<td>11,604,057</td>
<td>48,137</td>
</tr>
<tr>
<td>6</td>
<td>68-CONV</td>
<td></td>
<td></td>
<td>193,711</td>
</tr>
<tr>
<td>7</td>
<td>MUL DWLCN</td>
<td></td>
<td></td>
<td>193,711</td>
</tr>
</tbody>
</table>

**FOOTNOTES:**

- **COL (5)** CLASS PEAK AT 10:30P
- **COL (6)** CLASS 4 HOUR PEAK FROM 8:00P-11:30P
- **COL (7)** ADJUSTED SUM OF COMPONENT LOADS EQUALS SYSTEM LOADS
- **COL (8)** EQUAL TO (COL (6) / EFFICIENCY FACTOR OF 92.857406699) X 100
- **COL (9)** EQUAL TO (COL (7) / EFFICIENCY FACTOR OF 92.857406699) X 100
- **COL (10)** SYSTEM PEAK RESPONSIBILITY FROM 8:00P- 5:30P
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KWH</th>
<th>NO OF TEST CUSTOMERS</th>
<th>STRAT VAR AVG PER TEST CUST</th>
<th>AVG NON-COIN. KW PER CUST</th>
<th>AVG COIN. KW PER CUST</th>
<th>COIN. FACTOR PERCENTAGE (8)/(7) X 100</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC 68 TOD</td>
<td>999,999,999</td>
<td>7</td>
<td>13,342,770</td>
<td>2,568.143</td>
<td>2,582.050</td>
<td>96.773299</td>
</tr>
<tr>
<td>2</td>
<td>68-TODL</td>
<td></td>
<td>7</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>MUL DWLTOD</td>
<td></td>
<td>7</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>LINE NO</td>
<td>SAMPLE STRATUM</td>
<td>ANNUAL KW</td>
<td>EST AVG NO OF CUSTOMS</td>
<td>TOTAL ANNUAL KWH</td>
<td>AVG ANNUAL USE PER CUSTOM</td>
<td>EST NON-COIN. KW PER CUSTOM</td>
<td>EST POPUL NON-COIN. KW</td>
</tr>
<tr>
<td>--------</td>
<td>----------------</td>
<td>-----------</td>
<td>-----------------------</td>
<td>------------------</td>
<td>--------------------------</td>
<td>----------------------------</td>
<td>--------------------------</td>
</tr>
<tr>
<td>1</td>
<td>SC 68 TOD</td>
<td>999,999,999</td>
<td>8</td>
<td>100,881,680</td>
<td>12,610,210</td>
<td>24,085</td>
<td>96.773299</td>
</tr>
<tr>
<td>2</td>
<td>68-TODL</td>
<td>8</td>
<td>100,881,680</td>
<td></td>
<td></td>
<td>24,085</td>
<td>23,308</td>
</tr>
<tr>
<td>3</td>
<td>MUL DWLTOD</td>
<td>8</td>
<td>100,881,680</td>
<td></td>
<td></td>
<td>24,085</td>
<td>23,308</td>
</tr>
</tbody>
</table>

FOOTNOTES: COL (8) FROM PLOT OF DATA IN COLS (6) AND (7) OF REPORT 2A, IF NON-DEMAND METERED CLASS
COL (9) EQUAL TO COLS (5) X (8) OR BILLING DEMAND
COL (10) FROM REPORT 2A, 2B, OR 2C
COL (11) EQUAL TO COL (9) X (COL (10) / 100) OR FROM BILLING ANALYSIS
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>STRATUM</th>
<th>ANNUAL KWH</th>
<th>HALF HOUR KW</th>
<th>4 HOUR DEMANDS-KW</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>LOW</td>
<td>HIGH</td>
<td>AT TIME OF</td>
</tr>
<tr>
<td>(1)</td>
<td>SC 68 TOD</td>
<td>999,999,999</td>
<td>23,308</td>
<td>22,890</td>
</tr>
<tr>
<td>(2)</td>
<td>68-TODL</td>
<td>23,308</td>
<td>22,890</td>
<td>22,890</td>
</tr>
<tr>
<td>(3)</td>
<td>MUL DWLTOD</td>
<td>23,308</td>
<td>22,890</td>
<td>22,890</td>
</tr>
</tbody>
</table>

FOOTNOTES:
- COL (5) CLASS PEAK AT 10:00P
- COL (6) CLASS 4 HOUR PEAK FROM 8:00P-11:30P
- COL (7) ADJUSTED SUM OF COMPONENT LOADS EQUALS SYSTEM LOADS
- COL (8) EQUAL TO (COL (6) / EFFICIENCY FACTOR OF 92.799999912) X 100
- COL (9) EQUAL TO (COL (7) / EFFICIENCY FACTOR OF 92.799999912) X 100
- COL (10) SYSTEM PEAK RESPONSIBILITY FROM 5:00P- 5:30P

CONSOLIDATED EDISON COMPANY OF NEW YORK, INC.
REPORT 4 ESTIMATED CLASS DEMAND DATA
CLASS-MUL DWLTOD SUMMER -2010
SUMMER PAGE - 52
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KWH</th>
<th>NO OF TEST CUSTOMERS</th>
<th>STRATIFICATION VARIABLE</th>
<th>AVG PER TEST CUSTOMER</th>
<th>AVG PER CUSTOMER KWH</th>
<th>AVG PER CUSTOMER</th>
<th>COIN. FACTOR PERCENTAGE</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>EC 69 A</td>
<td>201,972</td>
<td>32</td>
<td></td>
<td>91,271</td>
<td>26.312</td>
<td>19.261</td>
<td>73.202341</td>
</tr>
<tr>
<td>2</td>
<td>STRATUM B</td>
<td>201,973</td>
<td>30</td>
<td></td>
<td>405,693</td>
<td>90.612</td>
<td>77.158</td>
<td>85.152077</td>
</tr>
<tr>
<td>3</td>
<td>STRATUM C</td>
<td>701,299</td>
<td>32</td>
<td></td>
<td>1,433,947</td>
<td>373.078</td>
<td>286.622</td>
<td>76.826294</td>
</tr>
<tr>
<td>4</td>
<td>STRATUM D</td>
<td>2,243,922</td>
<td>37</td>
<td></td>
<td>3,558,792</td>
<td>723.564</td>
<td>647.950</td>
<td>85.555312</td>
</tr>
<tr>
<td>5</td>
<td>STRATUM E</td>
<td>5,597,823</td>
<td>8</td>
<td></td>
<td>6,827,771</td>
<td>1,156.140</td>
<td>963.251</td>
<td>83.316121</td>
</tr>
<tr>
<td>6</td>
<td>GEN LG CON</td>
<td></td>
<td></td>
<td></td>
<td>139</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

69-CNV
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>STRATUM</th>
<th>ANNUAL KWH</th>
<th>EST AVG NO OF CUSTS</th>
<th>TOTAL ANNUAL KWHR</th>
<th>AVG ANNUAL USE PER CUST</th>
<th>EST NON-COIN. KW PER CUST</th>
<th>EST POPUL COIN. FACTOR</th>
<th>COIN. KW PERCENTAGE</th>
<th>EST POPUL COIN. KW</th>
<th>STRATA</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC 59 A</td>
<td>201,972</td>
<td>1,403</td>
<td>108,160,039</td>
<td>77,092</td>
<td>29.235</td>
<td>73.202341</td>
<td>21.461</td>
<td></td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>STRATUM B</td>
<td>201,973</td>
<td>701,298</td>
<td>172,786,972</td>
<td>398.127</td>
<td>36.031</td>
<td>85.152077</td>
<td>30.681</td>
<td></td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>STRATUM C</td>
<td>701,299</td>
<td>2,243,921</td>
<td>258,462,087</td>
<td>1,346,157</td>
<td>49.654</td>
<td>76.826294</td>
<td>38.147</td>
<td></td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>STRATUM D</td>
<td>2,243,922</td>
<td>5,597,822</td>
<td>231,354,799</td>
<td>3,865,913</td>
<td>35.423</td>
<td>89.555312</td>
<td>31.723</td>
<td></td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>STRATUM E</td>
<td>5,597,823</td>
<td>999,999,999</td>
<td>63,251,153</td>
<td>7,781,394</td>
<td>9.802</td>
<td>83.316121</td>
<td>8.167</td>
<td></td>
<td></td>
</tr>
<tr>
<td>6</td>
<td>69-CONV</td>
<td>2,097</td>
<td>833,615,050</td>
<td>160,145</td>
<td>130,119</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>7</td>
<td>GEN LG CON</td>
<td>2,097</td>
<td>833,615,050</td>
<td>160,145</td>
<td>130,119</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**FOOTNOTES:**

- COL (9) FROM PLOT OF DATA IN COLS (6) AND (7) OF REPORT 2A, IF NON-DEMAND METERED CLASS
- COL (9) EQUAL TO COLS (5) X (8) OR BILLING DEMAND
- COL (10) FROM REPORT 2A, 2B, OR 2C
- COL (11) EQUAL TO COL (9) X (COL (10) / 100) OR FROM BILLING ANALYSIS
### STRATIFICATION VARIABLE

<table>
<thead>
<tr>
<th>LINE NO</th>
<th>STRATUM</th>
<th>ANNUAL KWH</th>
<th>HALF HOUR KW AT TIME OF CLASS PEAK</th>
<th>4 HOUR DEMANDS-KW</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>LOW</td>
<td>HIGH</td>
<td>UNADJ AT CUST</td>
</tr>
<tr>
<td>1</td>
<td>SC 69 A</td>
<td>201,972</td>
<td>201,972</td>
<td>21,461</td>
</tr>
<tr>
<td>2</td>
<td>STRATUM B</td>
<td>701,299</td>
<td>2,243,921</td>
<td>30,621</td>
</tr>
<tr>
<td>3</td>
<td>STRATUM C</td>
<td>701,299</td>
<td>2,243,921</td>
<td>38,147</td>
</tr>
<tr>
<td>4</td>
<td>STRATUM D</td>
<td>701,299</td>
<td>2,243,921</td>
<td>31,723</td>
</tr>
<tr>
<td>5</td>
<td>STRATUM E</td>
<td>701,299</td>
<td>2,243,921</td>
<td>8,996</td>
</tr>
<tr>
<td>6</td>
<td>69-CONV</td>
<td>129,988</td>
<td>127,778</td>
<td>124,521</td>
</tr>
<tr>
<td>7</td>
<td>GEN LG CON</td>
<td>129,988</td>
<td>127,778</td>
<td>124,521</td>
</tr>
</tbody>
</table>

**FOOTNOTES:**

- COL (5) CLASS PEAK AT 12:00N
- COL (6) CLASS 4 HOUR PEAK FROM 11:30A- 3:00P
- COL (7) ADJUSTED SUM OF COMPONENT LOADS EQUALS SYSTEM LOADS
- COL (8) EQUAL TO (COL (6) / EFFICIENCY FACTOR OF 92.981338368) X 100
- COL (9) EQUAL TO (COL (7) / EFFICIENCY FACTOR OF 92.981338368) X 100
- COL (10) SYSTEM PEAK RESPONSIBILITY FROM 2:00P- 5:30P
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KWH</th>
<th>NO OF TEST CUSTOMERS</th>
<th>STRAT VAR AVG PER TEST CUST</th>
<th>AVG NON-COIN. KW PER CUST</th>
<th>AVG COIN. KW PER CUST</th>
<th>COIN. FACTOR PERCENTAGE (8)/(7) X 100</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC 69 TOD</td>
<td>999,995,999</td>
<td>37</td>
<td>17,145,912</td>
<td>3,238.184</td>
<td>2,848.685</td>
<td>87.971684</td>
</tr>
<tr>
<td>2</td>
<td>SC 69 KIAC</td>
<td>999,999,999</td>
<td>2</td>
<td>203,576,800</td>
<td>27,218.509</td>
<td>26,518.544</td>
<td>97.422381</td>
</tr>
<tr>
<td>3</td>
<td>69-TODL</td>
<td></td>
<td>39</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>GEN LG TOD</td>
<td></td>
<td>39</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>LINE NO</td>
<td>SAMPLE STRATUM</td>
<td>ANNUAL KWH</td>
<td>EST AVG NO OF CUSTOMS</td>
<td>TOTAL ANNUAL KWH</td>
<td>AVG ANNUAL USE PER CUSTOM</td>
<td>EST NON-COIN. KW PER CUSTOM</td>
<td>EST POPUL COIN. FACTOR</td>
</tr>
<tr>
<td>---------</td>
<td>----------------</td>
<td>------------</td>
<td>-----------------------</td>
<td>-----------------</td>
<td>---------------------------</td>
<td>-----------------------------</td>
<td>------------------------</td>
</tr>
<tr>
<td>1</td>
<td>SC 69 TOD</td>
<td>999,999,999</td>
<td>57</td>
<td>1,126,826,700</td>
<td>19,768,925</td>
<td>203,341</td>
<td>87.9716784</td>
</tr>
<tr>
<td>2</td>
<td>SC 69 KIA</td>
<td>999,999,999</td>
<td>2</td>
<td>407,153,600</td>
<td>203,576,800</td>
<td>54.601</td>
<td>97.428381</td>
</tr>
<tr>
<td>3</td>
<td>69-TODL</td>
<td>59</td>
<td>1,533,982,300</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>GEN LG TOD</td>
<td>59</td>
<td>1,533,982,300</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

FOOTNOTES: COL (8) FROM PLOT OF DATA IN COLS (6) AND (7) OF REPORT 2A. IF NON-DEMAND METERED CLASS
COL (9) EQUAL TO COLS (5) X (8) OR BILLING DEMAND
COL (10) FROM REPORT 2A, 2B, OR 2C
COL (11) EQUAL TO COL (9) X (COL (10) / 100) OR FROM BILLING ANALYSIS
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KW</th>
<th>HALF HOUR KW AT TIME OF CLASS PEAK</th>
<th>4 HOUR DEMANDS-KW</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>LOW</td>
<td>UNADJ AT CUST</td>
<td>ADJ AT SYS INPUT</td>
</tr>
<tr>
<td></td>
<td></td>
<td>HIGH</td>
<td>UNADJ AT CUST</td>
<td>ADJ AT SYS INPUT</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>(6)</td>
<td>(7)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>(5)</td>
<td>(9)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>(8)</td>
<td>(10)</td>
</tr>
<tr>
<td>1</td>
<td>SC 69 TOD</td>
<td>999,999,999</td>
<td>178,835</td>
<td>185.335</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>176,090</td>
<td>185.335</td>
</tr>
<tr>
<td>2</td>
<td>SC 69 KIAC</td>
<td>999,999,999</td>
<td>49.642</td>
<td>53.548</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>50.877</td>
<td>53.548</td>
</tr>
<tr>
<td>3</td>
<td>69-TODL</td>
<td>228,477</td>
<td>226,967</td>
<td>238.803</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>226,967</td>
<td>238.803</td>
</tr>
<tr>
<td>4</td>
<td>GEN LG TOD</td>
<td>228,477</td>
<td>226,967</td>
<td>238.803</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>226,967</td>
<td>238.803</td>
</tr>
</tbody>
</table>

FOOTNOTES:

COL (5) CLASS PEAK AT 12:30P
COL (6) CLASS 4 HOUR PEAK FROM 12:00N- 3:30P
COL (7) ADJUSTED SUM OF COMPONENT LOADS EQUALS SYSTEM LOADS
COL (8) EQUAL TO (COL (6)/ EFFICIENCY FACTOR OF 95.011523498 X 100
COL (9) EQUAL TO (COL (7)/ EFFICIENCY FACTOR OF 95.011523498 X 100
COL (10) SYSTEM PEAK RESPONSIBILITY FROM 2:00P- 5:30P
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KWH</th>
<th>NO OF TEST CUSTOMERS</th>
<th>COIN.</th>
<th>PERCENTAGE</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC 80 NYSL</td>
<td>999,999,995</td>
<td>1</td>
<td>100</td>
<td>00000</td>
</tr>
<tr>
<td>2</td>
<td>80-NYC SL</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>NYC SL</td>
<td></td>
<td>1</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
### STRATIFICATION VARIABLE

<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KWH</th>
<th>EST AVG NO OF CUSTOMS</th>
<th>TOTAL ANNUAL KWH</th>
<th>AVG ANNUAL USE PER CUSTOM</th>
<th>EST NON-COIN. KW PER CUSTOM</th>
<th>EST POPUL COIN. KW</th>
<th>COIN. FACTOR</th>
<th>EST POPUL COIN. KW</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC 80 NYSL</td>
<td>999,999,999</td>
<td>6</td>
<td>257,421,608</td>
<td>42,903,601</td>
<td>60.219</td>
<td>100.000000</td>
<td>60.219</td>
<td>60.219</td>
</tr>
<tr>
<td>2</td>
<td>80-NYC SL</td>
<td></td>
<td>6</td>
<td>257,421,608</td>
<td></td>
<td>60.219</td>
<td></td>
<td>60.219</td>
<td>60.219</td>
</tr>
<tr>
<td>3</td>
<td>NYC SL</td>
<td></td>
<td>6</td>
<td>257,421,608</td>
<td></td>
<td>60.219</td>
<td></td>
<td>60.219</td>
<td>60.219</td>
</tr>
</tbody>
</table>

**Footnotes:**
- COL (6) FROM PLOT OF DATA IN COLS (6) AND (7) OF REPORT 2A, IF NON-DEMAND METRERED CLASS
- COL (9) EQUAL TO COLS (5) X (8) OR BILLING DEMAND
- COL (10) FROM REPORT 2A, 2B, OR 2C
- COL (11) EQUAL TO COL (9) X (COL (10) / 100) OR FROM BILLING ANALYSIS
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KWH</th>
<th>HALF HOUR KW AT TIME OF CLASS PEAK UNADJ AT CUST</th>
<th>4 HOUR DEMANDS-KW UNADJ AT THE CUST</th>
<th>ADJ AT THE CUST</th>
<th>UNADJ AT SYS INPUT</th>
<th>ADJ AT SYS INPUT</th>
<th>SYS PEAK RESPONSE</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC 80 NYSL</td>
<td>999,999,999</td>
<td>60,219</td>
<td>60,219</td>
<td>60,219</td>
<td>64,891</td>
<td>64,891</td>
<td>9,734</td>
</tr>
<tr>
<td>2</td>
<td>80-NYC SL</td>
<td>60,219</td>
<td>60,219</td>
<td>60,219</td>
<td>64,891</td>
<td>64,891</td>
<td>64,891</td>
<td>9,734</td>
</tr>
<tr>
<td>3</td>
<td>NYC SL</td>
<td>60,219</td>
<td>60,219</td>
<td>64,891</td>
<td>64,891</td>
<td>64,891</td>
<td>64,891</td>
<td>9,734</td>
</tr>
</tbody>
</table>

**FOOTNOTES:**

- COL (5) CLASS PEAK AT 12:30A
- COL (6) CLASS 4 HOUR PEAK FROM 12:30A- 4:00A
- COL (7) ADJUSTED SUM OF COMPONENT LOADS EQUALS SYSTEM LOADS
- COL (8) EQUAL TO (COL (6) / EFFICIENCY FACTOR OF 92.8000000046) X 100
- COL (9) EQUAL TO (COL (7) / EFFICIENCY FACTOR OF 92.8000000046) X 100
- COL (10) SYSTEM PEAK RESPONSIBILITY FROM 2:00P- 5:30P
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KWH</th>
<th>NO OF TEST CUSTOMERS</th>
<th>STRAT VAR AVG</th>
<th>AVG NON-COIN. KW PER CUST</th>
<th>AVG COIN. KW PER CUST</th>
<th>COIN. FACTOR PERCENTAGE</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC 82</td>
<td>999,999,999</td>
<td>2</td>
<td>1,845,456</td>
<td>248.750</td>
<td>331.200</td>
<td>92.944724</td>
</tr>
<tr>
<td>2</td>
<td>82-MDWL HT</td>
<td></td>
<td>2</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>MUL DWL HT</td>
<td></td>
<td>2</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>LINE NO</td>
<td>SAMPLE STRATUM</td>
<td>ANNUAL KWH</td>
<td>EST AVG NO OF CUSTS</td>
<td>TOTAL ANNUAL KWH</td>
<td>AVG ANNUAL USE PER KW PER CUST</td>
<td>EST NON-COIN. KW PER CUST</td>
<td>EST POFUL COIN.</td>
</tr>
<tr>
<td>---------</td>
<td>----------------</td>
<td>------------</td>
<td>---------------------</td>
<td>------------------</td>
<td>-------------------------------</td>
<td>--------------------------</td>
<td>------------------</td>
</tr>
<tr>
<td>1</td>
<td>SC 62</td>
<td>999,999,999</td>
<td>3</td>
<td>7,164,000</td>
<td>2,388,000</td>
<td>938</td>
<td>92.944724</td>
</tr>
<tr>
<td>2</td>
<td>82-MDWL HT</td>
<td>3</td>
<td>7,164,000</td>
<td></td>
<td></td>
<td>938</td>
<td>872</td>
</tr>
<tr>
<td>3</td>
<td>MUL DWL HT</td>
<td>3</td>
<td>7,164,000</td>
<td></td>
<td></td>
<td>938</td>
<td>872</td>
</tr>
</tbody>
</table>

FOOTNOTES:

COL (8) FROM PLOT OF DATA IN COLS (6) AND (7) OF REPORT 2A, IF NON-DEMAND METERED CLASS
COL (9) EQUAL TO COLS (5) X (8) OR BILLING DEMAND
COL (10) FROM REPORT 2A, 2B, OR 2C
COL (11) EQUAL TO COL (9) X (COL (10) / 100) OR FROM BILLING ANALYSIS
## STRATIFICATION VARIABLES

<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KW</th>
<th>HALF HOUR KW AT TIME OF CLASS PEAK</th>
<th>4 HOUR DEMANDS-KW</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>LOW (3)</td>
<td>HIGH (4)</td>
<td>UNADJ AT CUST (5)</td>
</tr>
<tr>
<td>1</td>
<td>SC 82</td>
<td>999,999,999</td>
<td>858</td>
<td>858</td>
</tr>
<tr>
<td>2</td>
<td>82-MDWL HT</td>
<td></td>
<td>858</td>
<td>858</td>
</tr>
<tr>
<td>3</td>
<td>MUL DWL HT</td>
<td></td>
<td>858</td>
<td>858</td>
</tr>
</tbody>
</table>

**FOOTNOTES**:  

- COL (5) CLASS PEAK AT 6:30P  
- COL (6) CLASS 4 HOUR PEAK FROM 6:30P-10:00P  
- COL (7) ADJUSTED SUM OF COMPONENT LOADS EQUALS SYSTEM LOADS  
- COL (8) EQUAL TO (COL (6) / EFFICIENCY FACTOR OF 92.799995026) X 100  
- COL (9) EQUAL TO (COL (7) / EFFICIENCY FACTOR OF 92.799995026) X 100  
- COL (10) SYSTEM PEAK RESPONSIBILITY FROM 2:00P-5:30P
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE</th>
<th>STRATUM</th>
<th>ANNUAL KWH</th>
<th>NO OF TEST CUSTOMERS</th>
<th>STRAT VAR</th>
<th>AVG NON-COIN. KW PER CUST</th>
<th>AVG COIN. KW PER CUST</th>
<th>COIN. FACTOR PERCENTAGE</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC 85 CISA</td>
<td>STRATUM B</td>
<td>135,382</td>
<td>20</td>
<td>36,352</td>
<td>9.188</td>
<td>5.216</td>
<td>56.769700</td>
</tr>
<tr>
<td>2</td>
<td>STRATUM B</td>
<td>135,382</td>
<td>999,999,999</td>
<td>3</td>
<td>197,795</td>
<td>32.977</td>
<td>23.211</td>
<td>70.385430</td>
</tr>
<tr>
<td>3</td>
<td>85-SUBCIS</td>
<td></td>
<td>23</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>LINE NO</td>
<td>SAMPLE STRATUM</td>
<td>ANNUAL KWH LOW</td>
<td>ANNUAL KWH HIGH</td>
<td>NO OF TEST CUSTOMERS</td>
<td>COIN. FACTOR PERCENTAGE</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>---------</td>
<td>----------------</td>
<td>----------------</td>
<td>-----------------</td>
<td>----------------------</td>
<td>-------------------------</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>1</td>
<td>SC 85TBIS</td>
<td>999,999,999</td>
<td></td>
<td>51</td>
<td>97.25000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>85-SUBTBIS</td>
<td></td>
<td></td>
<td>51</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>TA SUBSTNS</td>
<td></td>
<td></td>
<td>74</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
## STRATIFICATION VARIABLE

<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KWH (LOW)</th>
<th>HIGHEST AVG NO OF CUSTS</th>
<th>TOTAL ANNUAL KWHR</th>
<th>AVG ANNUAL USE PER CUST</th>
<th>EST NON-COIN. KW PER CUST</th>
<th>EST POPUL NON-COIN. FACTOR</th>
<th>COIN. KW PERCENTAGE FOR INDIV STRATA</th>
<th>EST POPUL COIN. KW</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC 95 CISA</td>
<td>135,382</td>
<td>201</td>
<td>7,290,265</td>
<td>36,310</td>
<td>1,812</td>
<td>56.769760</td>
<td>1,029</td>
<td>807</td>
</tr>
<tr>
<td>2</td>
<td>STRATUM B</td>
<td>135,383 999,999,999</td>
<td>22</td>
<td>6,447,677</td>
<td>293,076</td>
<td>1.146</td>
<td>70.385420</td>
<td>807</td>
<td>1,836</td>
</tr>
<tr>
<td>3</td>
<td>85-SUBCIS</td>
<td>223</td>
<td>13,745,942</td>
<td></td>
<td></td>
<td></td>
<td>2,958</td>
<td>97.250000</td>
<td>353,222</td>
</tr>
<tr>
<td>4</td>
<td>SC 85TBIS</td>
<td>999,999,999</td>
<td>196</td>
<td>1,785,350,483</td>
<td>9,108,931</td>
<td>363,210</td>
<td>97.250000</td>
<td>353,222</td>
<td>807</td>
</tr>
<tr>
<td>5</td>
<td>85-SUBTBIS</td>
<td>196</td>
<td>1,785,350,483</td>
<td></td>
<td></td>
<td></td>
<td>363,210</td>
<td>97.250000</td>
<td>353,222</td>
</tr>
<tr>
<td>6</td>
<td>TA SUBSTNS</td>
<td>419</td>
<td>1,799,096,425</td>
<td></td>
<td></td>
<td></td>
<td>366,168</td>
<td>97.250000</td>
<td>355,058</td>
</tr>
</tbody>
</table>

**FOOTNOTES:**

- **COL (6)** from plot of data in cols (6) and (7) of报告 2A, if non-demand metered class
- **COL (9)** equal to cols (5) x (8) or billing demand
- **COL (10)** from report 2a, 2b, or 2c
- **COL (11)** equal to col (9) x (col (10) / 100) or from billing analysis
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KW (3)</th>
<th>LOW (3)</th>
<th>HIGH (4)</th>
<th>HALF HOUR KW AT TIME OF CLASS PEAK UNADJ AT CUST (5)</th>
<th>UNADJ AT THE CUST (6)</th>
<th>ADJ AT THE CUST (7)</th>
<th>UNADJ AT SYS INPUT (8)</th>
<th>ADJ AT SYS INPUT (9)</th>
<th>SYS PEAK RESPONSE (10)</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC 85 CISA</td>
<td>135,383</td>
<td>125,382</td>
<td>750</td>
<td>1,021</td>
<td>894</td>
<td>938</td>
<td>933</td>
<td>975</td>
<td>1,609</td>
</tr>
<tr>
<td>2</td>
<td>STRATUM B</td>
<td>399,999,999</td>
<td>999,999,999</td>
<td>770</td>
<td>1,771</td>
<td>1,631</td>
<td>1,711</td>
<td>1,703</td>
<td>1,786</td>
<td>1,804</td>
</tr>
<tr>
<td>3</td>
<td>85-SUBCIS</td>
<td></td>
<td></td>
<td></td>
<td>353,222</td>
<td>314,431</td>
<td>314,431</td>
<td>328,297</td>
<td>328,297</td>
<td>306,770</td>
</tr>
<tr>
<td>4</td>
<td>SC 85TRIS</td>
<td>999,999,999</td>
<td></td>
<td></td>
<td>353,222</td>
<td>314,431</td>
<td>314,431</td>
<td>328,297</td>
<td>328,297</td>
<td>306,770</td>
</tr>
<tr>
<td>5</td>
<td>85-SUBTBIS</td>
<td></td>
<td></td>
<td></td>
<td>353,222</td>
<td>314,431</td>
<td>314,431</td>
<td>328,297</td>
<td>328,297</td>
<td>306,770</td>
</tr>
<tr>
<td>6</td>
<td>TA SUBSTNS</td>
<td></td>
<td></td>
<td></td>
<td>354,993</td>
<td>316,062</td>
<td>316,142</td>
<td>330,000</td>
<td>330,083</td>
<td>308,574</td>
</tr>
</tbody>
</table>

**FOOTNOTES:**

COL (5) CLASS PEAK AT 9:00A
COL (6) CLASS 4 HOUR PEAK FROM 4:00P- 7:30P
COL (7) ADJUSTED SUM OF COMPONENT LOADS EQUALS SYSTEM LOADS
COL (8) EQUAL TO (COL (6) / EFFICIENCY FACTOR OF 95.7763433941) X 100
COL (9) EQUAL TO (COL (7) / EFFICIENCY FACTOR OF 95.7763433941) X 100
COL (10) SYSTEM PEAK RESPONSIBILITY FROM 2:00P- 5:30P
<table>
<thead>
<tr>
<th>LINE NO.</th>
<th>SAMPLE</th>
<th>ANNUAL kWh</th>
<th>NO OF TEST CUSTOMERS</th>
<th>STRAT VAR AVG PER TEST CUST</th>
<th>AVG NON-COIN. KW PER CUST</th>
<th>AVG COIN. KW PER CUST</th>
<th>COIN. FACTOR ( \frac{(8)/(7) \times 100}{\text{PERCENTAGE}} )</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>LOW</td>
<td>HIGH</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>(3)</td>
<td>(4)</td>
<td>(5)</td>
<td>(6)</td>
<td>(7)</td>
<td>(8)</td>
</tr>
<tr>
<td>1</td>
<td>SC 91 A</td>
<td>401,044</td>
<td>401,044</td>
<td>27</td>
<td>189,722</td>
<td>53.739</td>
<td>44.454</td>
</tr>
<tr>
<td>2</td>
<td>STRATUM B</td>
<td>401,045</td>
<td>730,860</td>
<td>40</td>
<td>575.525</td>
<td>149.273</td>
<td>127.439</td>
</tr>
<tr>
<td>3</td>
<td>STRATUM C</td>
<td>730,861</td>
<td>1,279,989</td>
<td>45</td>
<td>1,013,420</td>
<td>299.611</td>
<td>260.268</td>
</tr>
<tr>
<td>4</td>
<td>STRATUM D</td>
<td>1,279,990</td>
<td>2,575,472</td>
<td>67</td>
<td>1,759,646</td>
<td>484.377</td>
<td>423.730</td>
</tr>
<tr>
<td>5</td>
<td>STRATUM E</td>
<td>2,579,473</td>
<td>999,999,999</td>
<td>90</td>
<td>4,133,577</td>
<td>858.298</td>
<td>785.247</td>
</tr>
<tr>
<td>6</td>
<td>91-CONV</td>
<td>277</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>7</td>
<td>EL HT SCHA</td>
<td>754,888</td>
<td>754,887</td>
<td>7</td>
<td>272,748</td>
<td>73.176</td>
<td>55.427</td>
</tr>
<tr>
<td>8</td>
<td>EL HT SCHB</td>
<td>754,888</td>
<td>999,999,999</td>
<td>3</td>
<td>1,937,975</td>
<td>378.023</td>
<td>347.669</td>
</tr>
<tr>
<td>9</td>
<td>93-CONV</td>
<td>10</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>10</td>
<td>POLL CNTL</td>
<td>999,999,999</td>
<td>999,999,999</td>
<td>1</td>
<td>123,057</td>
<td>33.940</td>
<td>29.260</td>
</tr>
<tr>
<td>11</td>
<td>98-CONV</td>
<td>1</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>12</td>
<td>NYC PUBCON</td>
<td>288</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>LINE NO.</td>
<td>STRATUM</td>
<td>ANNUAL KWH</td>
<td>EST AVG NO. OF CUSTS</td>
<td>TOTAL ANNUAL KWH</td>
<td>AVG USE PER CUST</td>
<td>EST NON-COIN. KW PER CUST</td>
<td>EST POPUL NON-COIN. KW</td>
</tr>
<tr>
<td>---------</td>
<td>---------</td>
<td>-------------</td>
<td>----------------------</td>
<td>-----------------</td>
<td>-----------------</td>
<td>--------------------------</td>
<td>------------------------</td>
</tr>
<tr>
<td>1</td>
<td>SC 51 A</td>
<td>401,044</td>
<td>3,000</td>
<td>314,025,581</td>
<td>104,675</td>
<td>96,156</td>
<td>82.722045</td>
</tr>
<tr>
<td>2</td>
<td>STRATUM B</td>
<td>401,045</td>
<td>607</td>
<td>395,534,614</td>
<td>651,622</td>
<td>110,329</td>
<td>85.430339</td>
</tr>
<tr>
<td>3</td>
<td>STRATUM C</td>
<td>730,961</td>
<td>376</td>
<td>437,163,945</td>
<td>1,162,670</td>
<td>119,599</td>
<td>86.866840</td>
</tr>
<tr>
<td>4</td>
<td>STRATUM D</td>
<td>1,279,990</td>
<td>217</td>
<td>445,856,535</td>
<td>2,054,638</td>
<td>110,749</td>
<td>87.479381</td>
</tr>
<tr>
<td>5</td>
<td>STRATUM E</td>
<td>2,579,473</td>
<td>100</td>
<td>490,735,485</td>
<td>4,907,355</td>
<td>100,475</td>
<td>91.488084</td>
</tr>
<tr>
<td>6</td>
<td>91-CONV</td>
<td>4,300</td>
<td>2,083,316,178</td>
<td>536,310</td>
<td>465,629</td>
<td></td>
<td></td>
</tr>
<tr>
<td>7</td>
<td>EL HT SCHA</td>
<td>754,887</td>
<td>11</td>
<td>2,845,618</td>
<td>258,693</td>
<td>632</td>
<td>75.744780</td>
</tr>
<tr>
<td>8</td>
<td>EL HT SCHR</td>
<td>754,888</td>
<td>3</td>
<td>5,510,450</td>
<td>1,836,817</td>
<td>1,114</td>
<td>91.963032</td>
</tr>
<tr>
<td>9</td>
<td>93-CONV</td>
<td>14</td>
<td>8,356,068</td>
<td>1,746</td>
<td>1,503</td>
<td></td>
<td></td>
</tr>
<tr>
<td>10</td>
<td>POLL CNTL</td>
<td>999,999</td>
<td>1</td>
<td>244,600</td>
<td>244,600</td>
<td>84</td>
<td>86.210961</td>
</tr>
<tr>
<td>11</td>
<td>98-CONV</td>
<td>1</td>
<td>244,600</td>
<td>84</td>
<td>72</td>
<td></td>
<td></td>
</tr>
<tr>
<td>12</td>
<td>NYC PUBCON</td>
<td>4,315</td>
<td>2,091,916,846</td>
<td>538,140</td>
<td>467,204</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

FOOTNOTES: COL (8) FROM PLOT OF DATA IN COLS (6) AND (7) OF REPORT 2A, IF NON-DEMAND METERED CLASS
COL (9) EQUAL TO COLS (5) X (8) OR BILLING DEMAND
COL (10) FROM REPORT 2A, 2B, OR 2C
COL (11) EQUAL TO COL (9) X (COL (10) / 100) OR FROM BILLING ANALYSIS
## STRATIFICATION VARIABLE

<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KWH</th>
<th>HALF HOUR KW AT TIME OF CLASS PEAK UNADJ AT CUST</th>
<th>4 HOUR DEMANDS-KW</th>
<th>UNADJ AT THE CUST</th>
<th>ADJ AT THE CUST</th>
<th>UNADJ AT SYS INPUT</th>
<th>ADJ AT SYS INPUT</th>
<th>SYS PEAK RESPONSE</th>
</tr>
</thead>
<tbody>
<tr>
<td>(1)</td>
<td>(2)</td>
<td>(3)</td>
<td>(4)</td>
<td>(5)</td>
<td>(6)</td>
<td>(7)</td>
<td>(8)</td>
<td>(9)</td>
<td>(10)</td>
</tr>
<tr>
<td>1</td>
<td>SC 91 A</td>
<td>401,045</td>
<td>401,044</td>
<td>78,921</td>
<td>78,075</td>
<td>75,526</td>
<td>84,084</td>
<td>81,335</td>
<td>72,330</td>
</tr>
<tr>
<td>2</td>
<td>STRATUM B</td>
<td>738,961</td>
<td>1,279,589</td>
<td>93,003</td>
<td>92,619</td>
<td>89,593</td>
<td>99,747</td>
<td>96,488</td>
<td>87,615</td>
</tr>
<tr>
<td>3</td>
<td>STRATUM C</td>
<td>100,919</td>
<td>100,919</td>
<td>97,673</td>
<td>100,744</td>
<td>105,190</td>
<td>102,563</td>
<td>99,218</td>
<td>91,676</td>
</tr>
<tr>
<td>4</td>
<td>STRATUM D</td>
<td>9,524</td>
<td>9,524</td>
<td>92,128</td>
<td>99,218</td>
<td>94,910</td>
<td>94,427</td>
<td>94,427</td>
<td>432,436</td>
</tr>
<tr>
<td>6</td>
<td>91-CONV</td>
<td>460,669</td>
<td>457,997</td>
<td>443,048</td>
<td>493,245</td>
<td>477,145</td>
<td>432,436</td>
<td></td>
<td></td>
</tr>
<tr>
<td>7</td>
<td>EL HT SCBA</td>
<td>754,888</td>
<td>754,887</td>
<td>443</td>
<td>469</td>
<td>505</td>
<td>489</td>
<td>413</td>
<td></td>
</tr>
<tr>
<td>8</td>
<td>EL HT SCBB</td>
<td>1,019</td>
<td>1,006</td>
<td>1,006</td>
<td>974</td>
<td>1,083</td>
<td>1,049</td>
<td>1,034</td>
<td></td>
</tr>
<tr>
<td>9</td>
<td>93-CONV</td>
<td>1,462</td>
<td>1,475</td>
<td>1,428</td>
<td>1,588</td>
<td>2,530</td>
<td>1,447</td>
<td></td>
<td></td>
</tr>
<tr>
<td>10</td>
<td>POLL CNTL</td>
<td>999,999</td>
<td>999,999</td>
<td>69</td>
<td>68</td>
<td>66</td>
<td>73</td>
<td>71</td>
<td>72</td>
</tr>
<tr>
<td>11</td>
<td>98-CONV</td>
<td>69</td>
<td>68</td>
<td>66</td>
<td>73</td>
<td>71</td>
<td>72</td>
<td></td>
<td></td>
</tr>
<tr>
<td>12</td>
<td>NYC PUBCON</td>
<td>462,200</td>
<td>459,540</td>
<td>444,542</td>
<td>494,906</td>
<td>478,754</td>
<td>433,955</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**FOOTNOTES:**
- **COL (5)** CLASS PEAK AT 12:30P
- **COL (6)** CLASS 4 HOUR PEAK FROM 10:30A- 2:00P
- **COL (7)** ADJUSTED SUM OF COMPONENT LOADS EQUALS SYSTEM LOADS
- **COL (8)** EQUAL TO (COL (6) / EFFICIENCY FACTOR OF 92.85/911049) * 100
- **COL (9)** EQUAL TO (COL (7) / EFFICIENCY FACTOR OF 92.85/911049) * 100
- **COL (10)** SYSTEM PEAK RESPONSIBILITY FROM 2:00P- 5:30P
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KWH LOW</th>
<th>ANNUAL KWH HIGH</th>
<th>NO OF TEST CUSTOMERS</th>
<th>STRAT VAR AVG PER TEST CUST</th>
<th>AVG NON-COIN. KW PER CUST</th>
<th>AVG COIN. KW PER CUST</th>
<th>COIN. FACTOR PERCENTAGE (8)/(7) X 100</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC 51 TODL</td>
<td>999,999,999</td>
<td></td>
<td>77</td>
<td>15,785,048</td>
<td>3,025,446</td>
<td>2,858,515</td>
<td>94.482433</td>
</tr>
<tr>
<td>2</td>
<td>91-TODL</td>
<td></td>
<td></td>
<td>77</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>EL SCH TODL</td>
<td>999,999,999</td>
<td></td>
<td>1</td>
<td>4,738,582</td>
<td>414,000</td>
<td>379,600</td>
<td>91.690821</td>
</tr>
<tr>
<td>4</td>
<td>93-TODL</td>
<td></td>
<td></td>
<td>1</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>PL CTL TODL</td>
<td>999,999,999</td>
<td></td>
<td>11</td>
<td>46,644,876</td>
<td>6,040,485</td>
<td>5,104,061</td>
<td>84.497536</td>
</tr>
<tr>
<td>6</td>
<td>98-TODL</td>
<td></td>
<td></td>
<td>11</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>7</td>
<td>NYC PUBTOD</td>
<td></td>
<td></td>
<td>89</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>LINE NO</td>
<td>SAMPLE STRATUM</td>
<td>ANNUAL KWH</td>
<td>EST AVG NO OF CUSTOMS</td>
<td>TOTAL ANNUAL KWH</td>
<td>AVG ANNUAL USE PER CUSTOM</td>
<td>EST NON-COIN. KW PER CUSTOM</td>
<td>EST POPUL. NON-COIN. KW</td>
<td>COIN. FACTOR PERCENTAGE</td>
</tr>
<tr>
<td>---------</td>
<td>----------------</td>
<td>------------</td>
<td>-----------------------</td>
<td>------------------</td>
<td>---------------------------</td>
<td>-----------------------------</td>
<td>--------------------------</td>
<td>-------------------------</td>
</tr>
<tr>
<td>1</td>
<td>SC 91 TOD</td>
<td>999,999,999</td>
<td>07</td>
<td>1,293,938,761</td>
<td>14,072,859</td>
<td>253,316</td>
<td>94.462433</td>
<td>239,339</td>
</tr>
<tr>
<td>2</td>
<td>91-TODL</td>
<td>999,999,999</td>
<td>87</td>
<td>1,293,938,761</td>
<td></td>
<td>253,316</td>
<td>239,339</td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>EL SCH TOD</td>
<td>999,999,999</td>
<td>1</td>
<td>4,725,600</td>
<td></td>
<td>486</td>
<td>91.690821</td>
<td>447</td>
</tr>
<tr>
<td>4</td>
<td>93-TODL</td>
<td>999,999,999</td>
<td>1</td>
<td>4,725,600</td>
<td></td>
<td>486</td>
<td>447</td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>PL CTL TOD</td>
<td>999,999,999</td>
<td>13</td>
<td>633,382,400</td>
<td>48,721,723</td>
<td>81,963</td>
<td>69.257</td>
<td></td>
</tr>
<tr>
<td>6</td>
<td>98-TODL</td>
<td>999,999,999</td>
<td>13</td>
<td>633,382,400</td>
<td></td>
<td>81,963</td>
<td>69,257</td>
<td></td>
</tr>
<tr>
<td>7</td>
<td>NYC PUBTOD</td>
<td>101</td>
<td>1,932,046,761</td>
<td></td>
<td></td>
<td>335,767</td>
<td>309,043</td>
<td></td>
</tr>
</tbody>
</table>

FOOTNOTES: COL (8) FROM PLOT OF DATA IN COLS (6) AND (7) OF REPORT 2A, IF NON-DEMAND METERED CLASS
COL (9) EQUAL TO COLS (5) X (8) OR BILLING DEMAND
COL (10) FROM REPORT 2A, 2B, OR 2C
COL (11) EQUAL TO COL (9) X (COL (10) / 100) OR FROM BILLING ANALYSIS
| LINE NO | SAMPLE STRATUM | ANNUAL KWH LOW | ANNUAL KWH HIGH | HALF HOUR KWH AT TIME OF CLASS PEAK (
|
|---------|----------------|----------------|----------------|-----------------------------------------------|
| 1       | SC 91 TOD      | 999,999,999    | 239,339        | 237,140                                       |
|         |                |                |                | 237,140                                       |
| 2       | 91-TODL        | 239,339        | 999,999,999    | 237,140                                       |
|         |                |                |                | 237,140                                       |
| 3       | EL SCH TOD     | 436            | 999,999,999    | 436                                           |
|         |                |                |                | 436                                           |
| 4       | 93-TODL        | 436            | 999,999,999    | 436                                           |
|         |                |                |                | 436                                           |
| 5       | PL CTRL TOD    | 66,477         | 999,999,999    | 66,477                                        |
|         |                |                |                | 66,913                                        |
| 6       | 98-TODL        | 66,477         | 999,999,999    | 66,477                                        |
|         |                |                |                | 66,913                                        |
| 7       | NYC PUBTOD     | 306,252        | 304,489        | 304,489                                       |
|         |                |                |                | 324,165                                       |
|         |                |                |                | 324,165                                       |
|         |                |                |                | 318,019                                       |

**FOOTNOTES:**

*COL (5) CLASS PEAK AT 12:00N*
*COL (6) CLASS 4 HOUR PEAK FROM 11:00A- 2:30P*
*COL (7) ADJUSTED SUM OF COMPONENT LOADS EQUALS SYSTEM LOADS*
*COL (8) EQUAL TO (COL (6) / EFFICIENCY FACTOR OF 93.930102118) X 100*
*COL (9) EQUAL TO (COL (7) / EFFICIENCY FACTOR OF 93.930102118) X 100*
*COL (10) SYSTEM PEAK RESPONSIBILITY FROM 3:00P- 5:30P*
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KWH RESID SUM JUN-SEP KWH RELIG</th>
<th>NO OF TEST CUSTOMERS</th>
<th>STRAT VAR AVG PRR TEST CUST</th>
<th>AVG NON-COIN. KW PER CUST</th>
<th>AVG COIN. KW PER CUST</th>
<th>COIN. FACTOR PERCENTAGE</th>
<th>(8)/(7) X 100</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>RESID A</td>
<td>1,548</td>
<td>59</td>
<td>1,504</td>
<td>1.094</td>
<td>.253</td>
<td>23.126143</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>STRATUM B</td>
<td>1,949</td>
<td>86</td>
<td>2,492</td>
<td>1.485</td>
<td>.371</td>
<td>24.983165</td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>STRATUM C</td>
<td>2,898</td>
<td>88</td>
<td>3,460</td>
<td>1.989</td>
<td>.588</td>
<td>29.562594</td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>STRATUM D</td>
<td>3,898</td>
<td>79</td>
<td>4,551</td>
<td>2.351</td>
<td>.679</td>
<td>28.081327</td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>STRATUM E</td>
<td>5,240</td>
<td>81</td>
<td>6,434</td>
<td>3.521</td>
<td>1.135</td>
<td>32.235160</td>
<td></td>
</tr>
<tr>
<td>6</td>
<td>STRATUM F</td>
<td>7,742</td>
<td>60</td>
<td>13,261</td>
<td>5.855</td>
<td>2.587</td>
<td>44.184458</td>
<td></td>
</tr>
<tr>
<td>7</td>
<td>01-RESIDEN</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>8</td>
<td>RELIG A</td>
<td>89,999</td>
<td>9</td>
<td>61,764</td>
<td>51.764</td>
<td>39.137</td>
<td>75.605599</td>
<td></td>
</tr>
<tr>
<td>9</td>
<td>STRATUM B</td>
<td>90,000</td>
<td>38</td>
<td>262,468</td>
<td>167.180</td>
<td>131.433</td>
<td>78.617658</td>
<td></td>
</tr>
<tr>
<td>10</td>
<td>51-RELIG</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11</td>
<td>SC01</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
## Consolidated Edison Company of New York, Inc.

**Report 3: Estimated Class Demand Data**

**Class-SC01 Winter 2010**

### Stratification Variable

<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KWH RESID</th>
<th>EST AVG KWH</th>
<th>TOTAL ANNUAL KWH</th>
<th>AVG KWP PER CUST</th>
<th>EST NON-COIN. KWP</th>
<th>EST POPUL COIN. KWP</th>
<th>COIN. PERCENTAGE</th>
<th>EST POPUL FOR INDIV STRATA</th>
</tr>
</thead>
<tbody>
<tr>
<td>(1)</td>
<td>(2)</td>
<td>(3)</td>
<td>(4)</td>
<td>(5)</td>
<td>(6)</td>
<td>(7)</td>
<td>(8)</td>
<td>(9)</td>
<td>(10)</td>
</tr>
<tr>
<td>1</td>
<td>RED A</td>
<td>1,948</td>
<td>410,567</td>
<td>553,534,109</td>
<td>1,349</td>
<td>1.049</td>
<td>430,685</td>
<td>23.126243</td>
<td>99,601</td>
</tr>
<tr>
<td>2</td>
<td>STRATUM B</td>
<td>2,897</td>
<td>475,113</td>
<td>1,190,416,961</td>
<td>2,506</td>
<td>1.368</td>
<td>649,955</td>
<td>24.983165</td>
<td>162,379</td>
</tr>
<tr>
<td>3</td>
<td>STRATUM C</td>
<td>3,897</td>
<td>467,069</td>
<td>1,639,746,321</td>
<td>3,511</td>
<td>1.368</td>
<td>649,955</td>
<td>29.562594</td>
<td>267,733</td>
</tr>
<tr>
<td>4</td>
<td>STRATUM D</td>
<td>5,239</td>
<td>462,725</td>
<td>2,185,465,821</td>
<td>4,723</td>
<td>2.226</td>
<td>1,030,026</td>
<td>28.981327</td>
<td>297,485</td>
</tr>
<tr>
<td>5</td>
<td>STRATUM E</td>
<td>7,741</td>
<td>465,843</td>
<td>3,094,483,111</td>
<td>6,643</td>
<td>3.546</td>
<td>1,651,679</td>
<td>32.235160</td>
<td>532,486</td>
</tr>
<tr>
<td>6</td>
<td>STRATUM F</td>
<td>9,430</td>
<td>427,148</td>
<td>5,653,827,908</td>
<td>13,236</td>
<td>5.230</td>
<td>2,233,984</td>
<td>44.184458</td>
<td>987,074</td>
</tr>
<tr>
<td>7</td>
<td>01-RESIDEN</td>
<td>2,708,465</td>
<td>14,317,474,231</td>
<td>6,902,176</td>
<td>2,346,758</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>8</td>
<td>RELIG A</td>
<td>89,999</td>
<td>8,188</td>
<td>259,460,567</td>
<td>31,688</td>
<td>27.207</td>
<td>222,771</td>
<td>75.606599</td>
<td>168,430</td>
</tr>
<tr>
<td>9</td>
<td>STRATUM B</td>
<td>90,000</td>
<td>242</td>
<td>136,005,369</td>
<td>562,006</td>
<td>141.747</td>
<td>34,303</td>
<td>78.617658</td>
<td>26,968</td>
</tr>
<tr>
<td>10</td>
<td>51-RELIG</td>
<td>89,999</td>
<td>8,188</td>
<td>259,460,567</td>
<td>31,688</td>
<td>27.207</td>
<td>222,771</td>
<td>75.606599</td>
<td>168,430</td>
</tr>
<tr>
<td>11</td>
<td>SC01</td>
<td>2,716,895</td>
<td>14,712,940,167</td>
<td>7,159,250</td>
<td>2,542,156</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### Footnotes:
- **COL (8)**: From plot of data in cols (6) and (7) of report 2A, if non-demand metered class
- **COL (9)**: Equal to cols (5) x (8) or billing demand
- **COL (10)**: From report 2A, 2B, or 2C
- **COL (11)**: Equal to col (9) x (col (10) / 100) or from billing analysis
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE</th>
<th>ANNUAL KWH RESID</th>
<th>SUM JUN-SEP KWH RELIG</th>
<th>HALF HOUR KW AT TIME OF CLASS PEAK</th>
<th>4 HOUR DEMANDS-KW</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>STRATUM</td>
<td>SUM LOW</td>
<td>SUM HIGH</td>
<td>UNADJ AT CUST</td>
<td>UNADJ AT CUST</td>
</tr>
<tr>
<td>1</td>
<td>RESID  A</td>
<td>1,948</td>
<td>1,948</td>
<td>50,940</td>
<td>91,383</td>
</tr>
<tr>
<td>2</td>
<td>STRATUM B</td>
<td>1,949</td>
<td>2,897</td>
<td>156,689</td>
<td>155,594</td>
</tr>
<tr>
<td>3</td>
<td>STRATUM C</td>
<td>2,856</td>
<td>3,997</td>
<td>252,705</td>
<td>243,542</td>
</tr>
<tr>
<td>4</td>
<td>STRATUM D</td>
<td>3,898</td>
<td>5,239</td>
<td>297,485</td>
<td>285,599</td>
</tr>
<tr>
<td>5</td>
<td>STRATUM E</td>
<td>5,240</td>
<td>7,741</td>
<td>532,486</td>
<td>509,965</td>
</tr>
<tr>
<td>6</td>
<td>STRATUM F</td>
<td>7,742</td>
<td>999,999</td>
<td>958,449</td>
<td>945,581</td>
</tr>
<tr>
<td>7</td>
<td>01-RESIDW</td>
<td></td>
<td></td>
<td>2,286,754</td>
<td>2,235,664</td>
</tr>
<tr>
<td>8</td>
<td>RELIG  A</td>
<td>89,999</td>
<td></td>
<td>78,647</td>
<td>80,329</td>
</tr>
<tr>
<td>9</td>
<td>STRATUM B</td>
<td>90,000</td>
<td></td>
<td>15,606</td>
<td>15,793</td>
</tr>
<tr>
<td>10</td>
<td>01-RELIG</td>
<td></td>
<td></td>
<td>94,253</td>
<td>96,122</td>
</tr>
<tr>
<td>11</td>
<td>SCE1</td>
<td>2,383,007</td>
<td></td>
<td>2,331,786</td>
<td>2,364,917</td>
</tr>
</tbody>
</table>

FOOTNOTES:  
COL (5) CLASS PEAK AT 8:30P  
COL (6) CLASS 4 HOUR PEAK FROM 6:30P-10:00P  
COL (7) ADJUSTED SUM OF COMPONENT LOADS EQUALS SYSTEM LOADS  
COL (8) EQUAL TO (COL (6) / EFFICIENCY FACTOR OF 92.799999999) X 100  
COL (9) EQUAL TO (COL (7) / EFFICIENCY FACTOR OF 92.799999999) X 100  
COL (10) SYSTEM PEAK RESPONSIBILITY FROM 5:00P- 8:30P
### STRATIFICATION VARIABLE

<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>SUM JUN-SEP KWH</th>
<th>NO OF TEST CUSTOMERS</th>
<th>STRAT VAR</th>
<th>AVG PER TEST CUST</th>
<th>AVG NON-COIN. KWH PER CUSTOMER</th>
<th>AVG COIN. KWH PER CUSTOMER</th>
<th>COIN. FACTOR</th>
<th>PERCENTAGE</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC 02 A</td>
<td>1,500</td>
<td>22</td>
<td>6.75</td>
<td>1.978</td>
<td>.352</td>
<td>17.795753</td>
<td></td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>STRATUM B</td>
<td>5,000</td>
<td>24</td>
<td>2.018</td>
<td>4.615</td>
<td>1.220</td>
<td>26.435536</td>
<td></td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>STRATUM C</td>
<td>999,999,999</td>
<td>24</td>
<td>6.802</td>
<td>7.143</td>
<td>3.072</td>
<td>43.007140</td>
<td></td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>02-GEN SM</td>
<td></td>
<td>70</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>SC02</td>
<td></td>
<td>70</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>LINE NO</td>
<td>SAMPLE</td>
<td>SUM JUN-SEP KWH</td>
<td>EST AVG NO OF CUSTOMS</td>
<td>TOTAL ANNUAL KWHR</td>
<td>AVG ANNUAL USE PER CUSTOM</td>
<td>EST NON-COIN. KW PER CUSTOM</td>
<td>EST POPUL. NON-COIN. KW</td>
<td>COIN. FACTOR PERCENTAGE</td>
<td>EST POPUL. COIN. KW</td>
</tr>
<tr>
<td>---------</td>
<td>--------</td>
<td>-----------------</td>
<td>-----------------------</td>
<td>-------------------</td>
<td>--------------------------</td>
<td>-----------------------------</td>
<td>--------------------------</td>
<td>---------------------------</td>
<td>------------------------</td>
</tr>
<tr>
<td>1</td>
<td>SC 02 A</td>
<td>1,500</td>
<td>203,115</td>
<td>413,205,118</td>
<td>2,044</td>
<td>2,178</td>
<td>442,384</td>
<td>17.72%</td>
<td>78,726</td>
</tr>
<tr>
<td>2</td>
<td>STRATUM B</td>
<td>5,001</td>
<td>109,892</td>
<td>926,998,094</td>
<td>8,436</td>
<td>5,278</td>
<td>580,010</td>
<td>26.43%</td>
<td>153,329</td>
</tr>
<tr>
<td>3</td>
<td>STRATUM C</td>
<td>5,001</td>
<td>35,866</td>
<td>889,065,856</td>
<td>24,789</td>
<td>9,073</td>
<td>325,412</td>
<td>43.00%</td>
<td>139,950</td>
</tr>
<tr>
<td>4</td>
<td>02-GEN SM</td>
<td>348,873</td>
<td>2,231,269,068</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>1,347,806</td>
</tr>
<tr>
<td>5</td>
<td>SC02</td>
<td>348,873</td>
<td>2,231,269,068</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>1,347,806</td>
</tr>
</tbody>
</table>

**FOOTNOTES:**

COL (8) FROM PLOT OF DATA IN COLS (5) AND (7) OF REPORT 2A, IF NON-DEMAND METERED CLASS

COL (9) EQUAL TO COLS (5) X (8) OR BILLING DEMAND

COL (10) FROM REPORT 2A, 2B, OR 2C

COL (11) EQUAL TO COL (9) X (COL (10) / 100) OR FROM BILLING ANALYSIS
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE</th>
<th>STRATUM</th>
<th>SUM JUN-SEP KWH</th>
<th>HALF HOUR KW AT TIME OF CLASS PEAK</th>
<th>4 HOUR DEMANDS-KW</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>UNADJ AT CUST</td>
<td>ADJ AT THE CUST</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>(5)</td>
<td>(6)</td>
</tr>
<tr>
<td>1</td>
<td>SC 02 A</td>
<td>STRATUM B</td>
<td>5001 - 1,500</td>
<td>75,371</td>
<td>64,826</td>
</tr>
<tr>
<td>2</td>
<td>STRATUM A</td>
<td>STRATUM B</td>
<td>5001 - 1,500</td>
<td>75,371</td>
<td>64,826</td>
</tr>
<tr>
<td>3</td>
<td>STRATUM C</td>
<td>STRATUM B</td>
<td>5001 - 1,500</td>
<td>144,405</td>
<td>145,583</td>
</tr>
<tr>
<td>4</td>
<td>02-GEN SM</td>
<td>STRATUM C</td>
<td>5001 - 1,500</td>
<td>144,405</td>
<td>145,583</td>
</tr>
<tr>
<td>5</td>
<td>SC02</td>
<td>STRATUM C</td>
<td>5001 - 1,500</td>
<td>358,997</td>
<td>358,009</td>
</tr>
</tbody>
</table>

**FOOTNOTES:**
- COL (5) CLASS PEAK AT 1:30P
- COL (6) CLASS 4 HOUR PEAK FROM 12:00M- 3:30P
- COL (7) ADJUSTED SUM OF COMPONENT LOADS EQUALS SYSTEM LOADS
- COL (8) EQUAL TO (COL (6) / EFFICIENCY FACTOR OF 92.79999983) X 100
- COL (9) EQUAL TO (COL (7) / EFFICIENCY FACTOR OF 92.79999983) X 100
- COL (10) SYSTEM PEAK RESPONSIBILITY FROM 5:00P- 8:30P
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KWK LOW</th>
<th>HIGH</th>
<th>NO OF TEST CUSTOMERS</th>
<th>STRAT VAR AVG PER TEST CUST</th>
<th>AVG NON-COIN KW PER CUST</th>
<th>AVG COIN KW PER CUST</th>
<th>COIN. FACTOR PERCENTAGE</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC 65 CONV</td>
<td>999,999,999</td>
<td>5</td>
<td>24,872,765</td>
<td>4,418,568</td>
<td>3,191,872</td>
<td></td>
<td>72.237762</td>
</tr>
<tr>
<td>2</td>
<td>05-CONV</td>
<td></td>
<td>5</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>SC05 CONV</td>
<td></td>
<td>5</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>LINE NO</td>
<td>SAMPLE STRATUM</td>
<td>ANNUAL KWHR</td>
<td>EST AVG NO OF CUSTS</td>
<td>TOTAL ANNUAL KWHR</td>
<td>AVG ANNUAL USE PER CUST</td>
<td>EST NON-COIN. KW PER CUST</td>
<td>EST POPUL COIN. KW</td>
<td>COIN. FACTOR PERCENTAGE</td>
</tr>
<tr>
<td>---------</td>
<td>---------------</td>
<td>-------------</td>
<td>---------------------</td>
<td>------------------</td>
<td>--------------------------</td>
<td>---------------------------</td>
<td>-------------------</td>
<td>--------------------------</td>
</tr>
<tr>
<td>1</td>
<td>05 Conv</td>
<td>999,999,999</td>
<td>9</td>
<td>657,088</td>
<td>73,010</td>
<td>190</td>
<td>72.237702</td>
<td>137</td>
</tr>
<tr>
<td>2</td>
<td>05-Conv</td>
<td>9</td>
<td>657,088</td>
<td></td>
<td></td>
<td>190</td>
<td></td>
<td>137</td>
</tr>
<tr>
<td>3</td>
<td>05 Conv</td>
<td>9</td>
<td>657,088</td>
<td></td>
<td></td>
<td>190</td>
<td></td>
<td>137</td>
</tr>
</tbody>
</table>

FOOTNOTES: COL (9) FROM PLOT OF DATA IN COLS (6) AND (7) OF REPORT 2A, IF NON-DEMAND METERED CLASS
COL (9) EQUAL TO COLS (5) X (8) OR BILLING DEMAND
COL (10) FROM REPORT 2A, 2B, OR 2C
COL (11) EQUAL TO COL (9) X (COL (10) / 100) OR FROM BILLING ANALYSIS
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KWH LOW</th>
<th>ANNUAL KWH HIGH</th>
<th>HALF HOUR KW AT TIME OF CLASS PEAK</th>
<th>UNADJ AT THE CUST (6)</th>
<th>ADJ AT THE CUST (7)</th>
<th>UNADJ AT SYS INPUT (8)</th>
<th>ADJ AT SYS INPUT (9)</th>
<th>SYS PEAK RESPONSE (10)</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC 05 CONV</td>
<td>999,999,999</td>
<td></td>
<td>135</td>
<td>120</td>
<td>132</td>
<td>130</td>
<td>142</td>
<td>139</td>
</tr>
<tr>
<td>2</td>
<td>05-CONV</td>
<td></td>
<td>135</td>
<td>120</td>
<td>132</td>
<td>130</td>
<td>142</td>
<td>139</td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>SC05 CONV</td>
<td>135</td>
<td></td>
<td>120</td>
<td>132</td>
<td>138</td>
<td>142</td>
<td>139</td>
<td></td>
</tr>
</tbody>
</table>

**FOOTNOTES:**

- **COL (5)** CLASS PEAK AT 8:00P
- **COL (6)** CLASS 4 HOUR PEAK FROM 6:30P-10:00P
- **COL (7)** ADJUSTED SUM OF COMPONENT LOADS EQUALS SYSTEM LOADS
- **COL (8)** EQUAL TO (COL (6) / EFFICIENCY FACTOR OF 92.799995481) X 100
- **COL (9)** EQUAL TO (COL (7) / EFFICIENCY FACTOR OF 92.799995481) X 100
- **COL (10)** SYSTEM PEAK RESPONSIBILITY FROM 5:00P- 8:30P
**STRATIFICATION VARIABLE**

<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KWH</th>
<th>NO OF TEST CUSTOMERS</th>
<th>STRAT VAR AVG PER TEST CUST</th>
<th>AVG NON-COIN. KW PER CUST</th>
<th>AVG COIN. KW PER CUST</th>
<th>COIN. FACTOR</th>
<th>PERCENTAGE</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC 05 TDDL</td>
<td>999,999,999</td>
<td>5</td>
<td>24,872,765</td>
<td>4,418.568</td>
<td>3,191.872</td>
<td>72.237762</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>05-TODL</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>SC05 TDDL</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>5</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>LINE NO</td>
<td>STRATUM</td>
<td>TOTAL ANNUAL KWH</td>
<td>EST AVERAGE ANNUAL KWHR</td>
<td>AVG ANNUAL USE PER KW PER CUST</td>
<td>EST NON-COIN. KW PER CUST</td>
<td>EST POPULATION MAX</td>
<td>COIN. KW PERCENTAGE OF TOTAL POPULATION</td>
<td>EST POPULATION FOR INDIVIDUAL STRATA</td>
</tr>
<tr>
<td>---------</td>
<td>---------</td>
<td>-----------------</td>
<td>-------------------------</td>
<td>-------------------------------</td>
<td>-----------------------------</td>
<td>-------------------</td>
<td>----------------------------------------</td>
<td>----------------------------------</td>
</tr>
<tr>
<td>1</td>
<td>SC 05 TOODL</td>
<td>999,999,999</td>
<td>124,023,100</td>
<td>24,804,620</td>
<td>22,375</td>
<td>72.237702</td>
<td>16,163</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>05 - TOODL</td>
<td>5</td>
<td>124,023,100</td>
<td></td>
<td>22,375</td>
<td>16,163</td>
<td></td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>SC05 TOODL</td>
<td>5</td>
<td>124,023,100</td>
<td></td>
<td>22,375</td>
<td>16,163</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Footnotes:**
- COL (9) from plot of data in COLS (6) and (7) of Report 2A, if Non-Demand Metered Class
- COL (9) equal to COLS (5) x (8) or Billing Demand
- COL (10) from Report 2A, 2B, or 2C
- COL (11) equal to COL (9) x (COL (10) / 100) or from Billing Analysis
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KWH</th>
<th>HALF HOUR KW AT TIME OF CLASS PEAK</th>
<th>4 HOUR DEMANDS-KW</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>LOW (3)</td>
<td>UNADJ AT CUST (5)</td>
<td>UNADJ AT SYS INPUT (8)</td>
</tr>
<tr>
<td>1</td>
<td>20 05 TDDM</td>
<td>999,999,999</td>
<td>16,163</td>
<td>15,509</td>
</tr>
<tr>
<td>2</td>
<td>05 TDDM</td>
<td>16,163</td>
<td>15,509</td>
<td>15,509</td>
</tr>
<tr>
<td>3</td>
<td>2005 TDDM</td>
<td>16,163</td>
<td>15,509</td>
<td>15,509</td>
</tr>
</tbody>
</table>

**Footnotes:**

- COL (5) CLASS PEAK AT 9:00A
- COL (6) CLASS 4 HOUR PEAK FROM 9:00A-12:30P
- COL (7) ADJUSTED SUM OF COMPONENT LOADS EQUALS SYSTEM LOADS
- COL (8) EQUAL TO (COL (6) / EFFICIENCY FACTOR OF 95.2933053013) X 100
- COL (9) EQUAL TO (COL (7) / EFFICIENCY FACTOR OF 95.2933053013) X 100
- COL (10) SYSTEM PEAK RESPONSIBILITY FROM 5:00P- 8:30P
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KWH</th>
<th>EST AVG NO OF CUSTS</th>
<th>TOTAL ANNUAL KWH</th>
<th>AVG ANNUAL USE PER CUST</th>
<th>EST NON-COIN. KW PER CUST</th>
<th>EST POPUL NON-COIN. KW</th>
<th>COIN. FACTOR PERCENTAGE</th>
<th>EST POPUL COIN. KW FOR INDIV STRATA</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC 06</td>
<td>999,999,999</td>
<td>3,806</td>
<td>9,748,337</td>
<td>2,561</td>
<td>2,037</td>
<td>100.000000</td>
<td>2,037</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>06-ST LTG</td>
<td>3,806</td>
<td>9,748,337</td>
<td></td>
<td></td>
<td>2,037</td>
<td></td>
<td>2,037</td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>SC06</td>
<td>3,806</td>
<td>9,748,337</td>
<td></td>
<td></td>
<td>2,037</td>
<td></td>
<td>2,037</td>
<td></td>
</tr>
</tbody>
</table>

**FOOTNOTES:**

COL (8) FROM PLOT OF DATA IN COLS (6) AND (7) OF REPORT 2A, IF NON-Demand METERED CLASS

COL (9) EQUAL TO COLS (5) X (8) OR BILLING DEMAND

COL (10) FROM REPORT 2A, 2B, OR 2C

COL (11) EQUAL TO COL (9) X (COL (10) / 100) OR FROM BILLING ANALYSIS
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KWH</th>
<th>HALF HOUR KW AT TIME OF CLASS PEAK UNADJ AT CUSTOM</th>
<th>4 HOUR DEMANDS-KW</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>LOW</td>
<td>HIGH</td>
<td>UNADJ AT CUSTOM</td>
</tr>
<tr>
<td>1</td>
<td>SC 06</td>
<td>999,999,999</td>
<td>2,037</td>
<td>2,037</td>
</tr>
<tr>
<td>2</td>
<td>06-ST LTG</td>
<td>2,037</td>
<td>2,037</td>
<td>2,037</td>
</tr>
<tr>
<td>3</td>
<td>SC06</td>
<td>2,037</td>
<td>2,037</td>
<td>2,037</td>
</tr>
</tbody>
</table>

FOOTNOTES: COL (5) CLASS PEAK AT 12:30A
COL (6) 4 HOUR PEAK FROM 12:30A-4:00A
COL (7) ADJUSTED SUM OF COMPONENT LOADS EQUALS SYSTEM LOADS
COL (8) EQUAL TO (COL (6) / EFFICIENCY FACTOR OF 92.8000004341) X 100
COL (9) EQUAL TO (COL (7) / EFFICIENCY FACTOR OF 92.8000004341) X 100
COL (10) SYSTEM PEAK RESPONSIBILITY FROM 5:00P-8:30P
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE</th>
<th>AVG JUN-SEP KW</th>
<th>AVG JAN-DEC KW</th>
<th>NO OF TEST CUSTOMERS</th>
<th>STRAT VAR</th>
<th>AVG PER TEST Cust</th>
<th>AVG NON-COIN. KW PER Cust</th>
<th>AVG COIN. KW PER Cust</th>
<th>COIN. FACTOR PERCENTAGE</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>STRATUM A</td>
<td>120</td>
<td>19</td>
<td>61</td>
<td>39.315</td>
<td>32.048</td>
<td>81.515961</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>STRATUM B</td>
<td>220</td>
<td>26</td>
<td>169</td>
<td>110.944</td>
<td>98.821</td>
<td>89.072866</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>STRATUM C</td>
<td>340</td>
<td>26</td>
<td>281</td>
<td>200.206</td>
<td>179.744</td>
<td>89.779527</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>STRATUM D</td>
<td>999,999</td>
<td>21</td>
<td>395</td>
<td>270.136</td>
<td>243.291</td>
<td>90.062413</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>STRATUM E</td>
<td>999,999</td>
<td>239</td>
<td>802</td>
<td>450.489</td>
<td>414.095</td>
<td>91.921223</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

6. 08-CONV

7. SC08 CONV
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>STRATUM</th>
<th>AVG JUN-SEP KW A-D</th>
<th>AVG MAX JAN-DEC KW MHP</th>
<th>EST AVG NO OF CUSTS</th>
<th>TOTAL ANNUAL KWH</th>
<th>EST AVG ANNUAL USE PER CUST</th>
<th>PST POPUL NON-COIN. KWH</th>
<th>NON-COIN. KW PERCENTAGE</th>
<th>COIN. KW</th>
<th>PST POPUL COIN. EW</th>
<th>COIN. Ew PERCENTAGE FOR INDIV STRATA</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>OC 08 CONA</td>
<td>120</td>
<td></td>
<td>658</td>
<td>160,290,711</td>
<td>243,603</td>
<td>26,365</td>
<td>81.515861</td>
<td>21,492</td>
<td></td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>STRATUM B</td>
<td>121</td>
<td>220</td>
<td>466</td>
<td>332,770,468</td>
<td>714,100</td>
<td>50,331</td>
<td>89.672866</td>
<td>44,931</td>
<td></td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>STRATUM C</td>
<td>221</td>
<td>340</td>
<td>289</td>
<td>340,645,748</td>
<td>1,178,705</td>
<td>50,391</td>
<td>89.779527</td>
<td>45,241</td>
<td></td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>STRATUM D</td>
<td>341</td>
<td>998,999,999</td>
<td>165</td>
<td>278,129,439</td>
<td>1,685,633</td>
<td>39,751</td>
<td>90.862413</td>
<td>35,801</td>
<td></td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>STRATUM M</td>
<td>500</td>
<td>999,999,999</td>
<td>293</td>
<td>877,993,914</td>
<td>2,996,566</td>
<td>124,997</td>
<td>91.921223</td>
<td>114,699</td>
<td></td>
<td></td>
</tr>
<tr>
<td>6</td>
<td>00-CONV</td>
<td>1,071</td>
<td>1,989,830,280</td>
<td></td>
<td></td>
<td></td>
<td>291,835</td>
<td>262,264</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>7</td>
<td>SC08 CONV</td>
<td>1,871</td>
<td>1,989,830,280</td>
<td></td>
<td></td>
<td></td>
<td>291,835</td>
<td>262,264</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

FOOTNOTES: COL (8) FROM PLOT OF DATA IN COLS (6) AND (7) OF REPORT 2A, IF NON-DEMAND METERED CLASS
COL (9) EQUAL TO COLS (5) X (8) OR BILLING DEMAND
COL (10) FROM REPORT 2A, 2B, OR 2C
COL (11) EQUAL TO COL (9) X (COL (10) / 100) OR FROM BILLING ANALYSIS
### STRATIFICATION VARIABLES

<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE</th>
<th>STRATUM</th>
<th>AVG JUN-SEP KW A-D</th>
<th>HALF HOUR KW AT TIME OF CLASS PEAK UNADJ AT CUST</th>
<th>4 HOUR DEMANDS-KW UNADJ AT THE CUST</th>
<th>ADJ AT THE CUST</th>
<th>UNADJ AT SYS INPUT</th>
<th>ADJ AT SYS INPUT</th>
<th>SYS PEAK RESPONSE</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC 08 CONA</td>
<td>120</td>
<td>21,014</td>
<td>20,812</td>
<td>21,109</td>
<td>22,427</td>
<td>22,747</td>
<td>21,242</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>STRATUM B</td>
<td>221</td>
<td>44,831</td>
<td>44,235</td>
<td>44,864</td>
<td>47,667</td>
<td>48,345</td>
<td>47,664</td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>STRATUM C</td>
<td>340</td>
<td>45,136</td>
<td>45,466</td>
<td>45,099</td>
<td>47,916</td>
<td>48,590</td>
<td>47,547</td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>STRATUM D</td>
<td>999 ,999 ,999</td>
<td>35,610</td>
<td>35,112</td>
<td>35,612</td>
<td>37,836</td>
<td>38,375</td>
<td>36,562</td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>STRATUM N</td>
<td>500</td>
<td>114,677</td>
<td>113,892</td>
<td>114,642</td>
<td>121,802</td>
<td>123,537</td>
<td>117,495</td>
<td></td>
</tr>
<tr>
<td>6</td>
<td>08-CONV</td>
<td></td>
<td>261,268</td>
<td>257,657</td>
<td>261,326</td>
<td>277,648</td>
<td>281,602</td>
<td>267,409</td>
<td></td>
</tr>
<tr>
<td>7</td>
<td>SC08 CONV</td>
<td></td>
<td>261,268</td>
<td>257,657</td>
<td>261,326</td>
<td>277,648</td>
<td>281,602</td>
<td>267,409</td>
<td></td>
</tr>
</tbody>
</table>

**FOOTNOTES:**
- **COL (5)** CLASS PEAK AT 8:00P
- **COL (6)** CLASS 4 HOUR PEAK FROM 6:30P-10:00P
- **COL (7)** ADJUSTED SUM OF COMPONENT LOADS EQUALS SYSTEM LOADS
- **COL (8)** EQUAL TO (COL (6) / EFFICIENCY FACTOR OF 92.799999991) X 100
- **COL (9)** EQUAL TO (COL (7) / EFFICIENCY FACTOR OF 92.799999991) X 100
- **COL (10)** SYSTEM PEAK RESPONSIBILITY FROM 5:00P- 8:30P
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KW</th>
<th>NO OF TEST CUSTOMERS</th>
<th>STRAT VAR AVG PER TEST CUST</th>
<th>AVG NON-COIN. KW PER CUST</th>
<th>AVG COIN. KW PER CUST</th>
<th>COIN. FACTOR (PERCENTAGE)</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC 08 TODL</td>
<td>999,999,999</td>
<td>16</td>
<td>7,027,468</td>
<td>990.197</td>
<td>916.038</td>
<td>92.510682</td>
</tr>
<tr>
<td>2</td>
<td>08-TODL</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>SC08 TODL</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
### STRATIFICATION VARIABLE

<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KWH</th>
<th>EST AVG NO OF CUSTOMERS</th>
<th>TOTAL ANNUAL KWH</th>
<th>AVG ANNUAL USE PER CUSTOMER</th>
<th>EST NON-COIN. KW PER CUSTOMER</th>
<th>EST POPUL COIN. KW</th>
<th>COIN. FACTOR</th>
<th>EST POPUL COIN. KW FOR INDIV STRATA</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC08 TODL</td>
<td>999,999,999</td>
<td>16</td>
<td>112,427,320</td>
<td>7,026,708</td>
<td>15,443</td>
<td>92.510682</td>
<td>14,286</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>08-TODL</td>
<td></td>
<td>16</td>
<td>112,427,320</td>
<td></td>
<td>15,443</td>
<td>14,286</td>
<td></td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>SC08 TODL</td>
<td></td>
<td>16</td>
<td>112,427,320</td>
<td></td>
<td>15,443</td>
<td>14,286</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Footnotes:**
- Col (8) from plot of data in cols (6) and (7) of report 2A, if non-demand metered class
- Col (9) equals to cols (5) x (8) or billing demand
- Col (10) from report 2A, 2B, or 2C
- Col (11) equals to col (9) x (col (10) / 100) or from billing analysis
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KWH</th>
<th>HALF HOUR KW AT TIME OF CLASS PEAK</th>
<th>4 HOUR DEMANDS-KW</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>LOW (3)</td>
<td>UNADJ AT CUST (5)</td>
<td>ADJ AT CUST (7)</td>
</tr>
<tr>
<td></td>
<td></td>
<td>HIGH (4)</td>
<td></td>
<td>SYS INPUT (9)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>UNADJ AT SYSP (8)</td>
<td>SYS PEAK RESPONSE</td>
</tr>
<tr>
<td>1</td>
<td>8C 08 TDDL</td>
<td>999,999,999</td>
<td>14,286</td>
<td>14,106</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>15,200</td>
</tr>
<tr>
<td>2</td>
<td>08-TDDL</td>
<td>14,286</td>
<td>14,106</td>
<td>15,200</td>
</tr>
<tr>
<td>3</td>
<td>8C08 TDDL</td>
<td>14,286</td>
<td>14,106</td>
<td>15,200</td>
</tr>
</tbody>
</table>

FOOTNOTES: COL (5) CLASS PEAK AT 7:30P
COL (6) CLASS 4 HOUR PEAK FROM 6:00P - 9:30P
COL (7) ADJUSTED SUM OF COMPONENT LOADS EQUALS SYSTEM LOADS
COL (8) EQUAL TO (COL (6) / EFFICIENCY FACTOR OF 92.800000238) X 100
COL (9) EQUAL TO (COL (7) / EFFICIENCY FACTOR OF 92.800000238) X 100
COL (10) SYSTEM PEAK RESPONSIBILITY FROM 5:00P - 8:30P
<table>
<thead>
<tr>
<th>NO</th>
<th>SAMPLE</th>
<th>AVG JUN-SEP</th>
<th>KW A-E</th>
<th>NO OF TEST CUSTOMERS</th>
<th>STRAT VAR</th>
<th>AVG NON-COIN.</th>
<th>AVG COIN.</th>
<th>COIN. FACTOR</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>STRATUM</td>
<td>LOW</td>
<td>HIGH</td>
<td>TEST CUST</td>
<td>PER</td>
<td>KW CUST</td>
<td>KW CUST</td>
<td>(6)/(7) X 100</td>
</tr>
<tr>
<td>1</td>
<td>SC 09 CONA</td>
<td>17</td>
<td>42</td>
<td>11</td>
<td>11.930</td>
<td>7.866</td>
<td>65.934619</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>STRATUM B</td>
<td>33</td>
<td>50</td>
<td>24</td>
<td>23.741</td>
<td>16.645</td>
<td>70.110779</td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>STRATUM C</td>
<td>70</td>
<td>55</td>
<td>49</td>
<td>50.710</td>
<td>37.588</td>
<td>74.123647</td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>STRATUM D</td>
<td>200</td>
<td>79</td>
<td>129</td>
<td>117.242</td>
<td>89.241</td>
<td>76.116921</td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>STRATUM E</td>
<td>999,999,999</td>
<td>172</td>
<td>336</td>
<td>256.986</td>
<td>209.546</td>
<td>81.539850</td>
<td></td>
</tr>
<tr>
<td>6</td>
<td>STRATUM M</td>
<td>999,999,999</td>
<td>456</td>
<td>786</td>
<td>537.100</td>
<td>441.327</td>
<td>82.167274</td>
<td></td>
</tr>
<tr>
<td>7</td>
<td>09-CONV</td>
<td>854</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>8</td>
<td>SC09 CONV</td>
<td>854</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SAMPLE NO</td>
<td>STRATUM</td>
<td>AVG JUN-SEP KW A-E</td>
<td>AVG NW DEC KW MPH</td>
<td>AVG NO OF CUSTS</td>
<td>AVG ANNUAL KW USE PER CUST</td>
<td>EST AVG NON-COIN. KW PER CUST</td>
<td>EST POPUL. COIN. KW</td>
<td>EST POPUL. COIN. KW PERCENTAGE</td>
</tr>
<tr>
<td>-----------</td>
<td>---------------</td>
<td>---------------------</td>
<td>-------------------</td>
<td>-----------------</td>
<td>---------------------------</td>
<td>--------------------------------</td>
<td>-----------------</td>
<td>---------------------------------</td>
</tr>
<tr>
<td>SC 09 CONA</td>
<td>B</td>
<td>67,507</td>
<td>2,478,292,516</td>
<td>36,712</td>
<td>696,253</td>
<td>65.934619</td>
<td>459,072</td>
<td></td>
</tr>
<tr>
<td>STRATUM B</td>
<td>18</td>
<td>30,096</td>
<td>2,665,486,847</td>
<td></td>
<td>88,566</td>
<td>617,583</td>
<td>110,779</td>
<td></td>
</tr>
<tr>
<td>STRATUM C</td>
<td>34</td>
<td>15,723</td>
<td>3,005,577,422</td>
<td></td>
<td>191,158</td>
<td>634,967</td>
<td>123,447</td>
<td></td>
</tr>
<tr>
<td>STRATUM D</td>
<td>71</td>
<td>7,446</td>
<td>3,768,249,360</td>
<td></td>
<td>504,721</td>
<td>697,412</td>
<td>116,921</td>
<td></td>
</tr>
<tr>
<td>STRATUM E</td>
<td>201-999,999</td>
<td>2,031</td>
<td>2,946,276,313</td>
<td></td>
<td>1,457,831</td>
<td>407,058</td>
<td>81,539850</td>
<td></td>
</tr>
<tr>
<td>STRATUM N</td>
<td>500-999,999</td>
<td>1,046</td>
<td>3,670,654,601</td>
<td></td>
<td>3,509,230</td>
<td>583,619</td>
<td>82,167274</td>
<td></td>
</tr>
<tr>
<td>09-CONV</td>
<td>123,859</td>
<td>18,534,537,059</td>
<td></td>
<td></td>
<td>3,716,912</td>
<td>2,770,278</td>
<td></td>
<td></td>
</tr>
<tr>
<td>SC09 CONV</td>
<td>123,859</td>
<td>18,534,537,059</td>
<td></td>
<td></td>
<td>3,716,912</td>
<td>2,770,278</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Footnotes:  
(8) From plot of data in cols (6) and (7) of report 2A, if non-demand metered class  
(9) Equal to cols (5) x (8) or billing demand  
(10) From report 2A, 2B, or 2C  
(11) Equal to Col (9) x (Col (10) / 100) or from billing analysis
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>STRATUM</th>
<th>AVG JUN-SEP KW A-Z</th>
<th>MAX JAN-DEC KW</th>
<th>MHP</th>
<th>AVG JUN-SEP PER MHP</th>
<th>HALF HOUR KW AT TIME OF CLASS PEAK UNADJ AT CUST</th>
<th>4 HOUR DEMANDS-KW UNADJ AT THE CUST</th>
<th>ADJ AT THE CUST</th>
<th>UNADJ AT SYS INPUT</th>
<th>ADJ AT SYS INPUT</th>
<th>SYS PEAK RESPONSE</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC 09 CONA</td>
<td>17</td>
<td>449.555</td>
<td></td>
<td>427.045</td>
<td>427.856</td>
<td>487.043</td>
<td>460.983</td>
<td>415.965</td>
<td></td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>STRATUM B</td>
<td>34</td>
<td>425.731</td>
<td></td>
<td>427.033</td>
<td>404.163</td>
<td>460.096</td>
<td>435.456</td>
<td>387.778</td>
<td></td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>STRATUM C</td>
<td>71</td>
<td>470.508</td>
<td></td>
<td>465.677</td>
<td>440.742</td>
<td>501.732</td>
<td>474.867</td>
<td>435.600</td>
<td></td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>STRATUM D</td>
<td>71</td>
<td>522.276</td>
<td></td>
<td>515.875</td>
<td>468.223</td>
<td>555.817</td>
<td>526.024</td>
<td>427.762</td>
<td></td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>STRATUM E</td>
<td>202,999,999,999</td>
<td>394,624</td>
<td></td>
<td>393,209</td>
<td>372,150</td>
<td>423,684</td>
<td>400,964</td>
<td>374,084</td>
<td></td>
<td></td>
</tr>
<tr>
<td>6</td>
<td>STRATUM N</td>
<td>500,999,999,999</td>
<td>478,423</td>
<td></td>
<td>477,519</td>
<td>451,947</td>
<td>514,491</td>
<td>486,939</td>
<td>466,421</td>
<td></td>
<td></td>
</tr>
<tr>
<td>7</td>
<td>09-CONV</td>
<td>2,741,117</td>
<td>2,731,358</td>
<td></td>
<td>2,585,081</td>
<td>2,942,835</td>
<td>2,785,233</td>
<td>2,497,510</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>8</td>
<td>SC09 CONV</td>
<td>2,741,117</td>
<td>2,731,358</td>
<td></td>
<td>2,585,091</td>
<td>2,942,835</td>
<td>2,785,233</td>
<td>2,497,510</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

FOOTNOTES:

COL (5) CLASS PEAK AT 2:30P
COL (6) CLASS 4 HOUR PEAK FROM 12:00N- 3:30P
COL (7) ADJUSTED SUM OF COMPONENT LOADS EQUALS SYSTEM LOADS
COL (8) EQUAL TO (COL (6) / EFFICIENCY FACTOR OF 92.81381433) X 100
COL (9) EQUAL TO (COL (7) / EFFICIENCY FACTOR OF 92.81381433) X 100
COL (10) SYSTEM PEAK RESPONSIBILITY FROM 5:00P- 8:30P
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KWH LOW</th>
<th>ANNUAL KWH HIGH</th>
<th>NO OF TEST CUSTOMERS</th>
<th>STRAT VAR AVG PER TEST CUST</th>
<th>AVG NON-COIN. KW PER CUST</th>
<th>AVG COIN. KW PER CUST</th>
<th>COIN. FACTOR PERCENTAGE (8)/(7) X 100</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC 09 TODL</td>
<td>999,999,999</td>
<td></td>
<td>600</td>
<td>13,268,819</td>
<td>2,256.803</td>
<td>1,582.375</td>
<td>87.839987</td>
</tr>
<tr>
<td>2</td>
<td>09-TODL</td>
<td></td>
<td></td>
<td>600</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>SC09 TODL</td>
<td></td>
<td></td>
<td>600</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>LINE NO</td>
<td>SAMPLE STRATUM</td>
<td>ANNUAL KWH</td>
<td>EST AVG NO OF CUSTS</td>
<td>TOTAL ANNUAL KWH</td>
<td>AVG ANNUAL USE PER CUST</td>
<td>EST NON-COIN. KW PER CUST</td>
<td>EST POPUL COIN. FACTOR</td>
<td>EST POPUL COIN. KW</td>
</tr>
<tr>
<td>---------</td>
<td>----------------</td>
<td>------------</td>
<td>---------------------</td>
<td>------------------</td>
<td>------------------------</td>
<td>--------------------------</td>
<td>------------------------</td>
<td>---------------------</td>
</tr>
<tr>
<td>1</td>
<td>SC 09 TDL</td>
<td>999,999,999</td>
<td>963,111,206</td>
<td>14,502,345</td>
<td>1,543,523</td>
<td>87.839967</td>
<td>1,355,830</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>09-TDL</td>
<td>963,111,206</td>
<td></td>
<td></td>
<td>1,543,523</td>
<td></td>
<td>1,355,830</td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>SC09 TDL</td>
<td>963,111,206</td>
<td></td>
<td></td>
<td>1,543,523</td>
<td></td>
<td>1,355,830</td>
<td></td>
</tr>
</tbody>
</table>

FOOTNOTES: COL (8) FROM PLOT OF DATA IN COLS (5) AND (7) OF REPORT 2A, IF NON-DEMAND METERED CLASS
COL (9) EQUAL TO COLS (5) X (8) OR BILLING DEMAND
COL (10) FROM REPORT 2A, 2B, OR 2C
COL (11) EQUAL TO COL (9) X (COL (10) / 100) OR FROM BILLING ANALYSIS
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KWH</th>
<th>HALF HOUR KW AT TIME OF CLASS PEAK</th>
<th>4 HOUR DEMANDS-KW</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>LOW</td>
<td>HIGH</td>
<td>UNADJ AT THE CUST</td>
</tr>
<tr>
<td></td>
<td></td>
<td>(3)</td>
<td>(4)</td>
<td>(5)</td>
</tr>
<tr>
<td>1</td>
<td>SC 09 TODL</td>
<td>999,999,999</td>
<td>1,355,830</td>
<td>1,351,803</td>
</tr>
<tr>
<td>2</td>
<td>09-TODL</td>
<td></td>
<td>1,355,830</td>
<td>1,351,803</td>
</tr>
<tr>
<td>3</td>
<td>SC09 TODL</td>
<td></td>
<td>1,355,830</td>
<td>1,351,803</td>
</tr>
</tbody>
</table>

FOOTNOTES:

COL (5) CLASS PEAK AT 2:00P
COL (6) CLASS 4 HOUR PEAK FROM 12:00N - 3:30P
COL (7) ADJUSTED SUM OF COMPONENT LOADS EQUALS SYSTEM LOADS
COL (8) EQUAL TO (COL (6) / EFFICIENCY FACTOR OF 93.29860839890) X 100
COL (9) EQUAL TO (COL (7) / EFFICIENCY FACTOR OF 93.29860839890) X 100
COL (10) SYSTEM PEAK RESPONSIBILITY FROM 5:00P - 8:30P
<table>
<thead>
<tr>
<th>LINE</th>
<th>SAMPLE</th>
<th>STRATUM</th>
<th>SUM NOV-FEB</th>
<th>KW A</th>
<th>NO OF TEST CUSTOMERS</th>
<th>STRAT VAR AVG PER TEST CUST</th>
<th>AVG NON-COIN. KW PER CUST</th>
<th>AVG COIN. KW PER CUST</th>
<th>COIN. FACTOR PERCENTAGE (8)/(7) x 100</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC12 CONA</td>
<td>500</td>
<td>999,999,999</td>
<td>999,999,999</td>
<td>14</td>
<td>190.099</td>
<td>145.314</td>
<td>133.245</td>
<td>91.694537</td>
</tr>
<tr>
<td>2</td>
<td>STRATUM M</td>
<td>500</td>
<td>999,999,999</td>
<td>999,999,999</td>
<td>47</td>
<td>863</td>
<td>615.186</td>
<td>745.842</td>
<td>91.493475</td>
</tr>
<tr>
<td>3</td>
<td>12-CONV</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>SC12 CONV</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>LINE NO</td>
<td>STRATUM</td>
<td>SUM NOV-FEB KWH A</td>
<td>EST AVG NO OF COSTS</td>
<td>TOTAL ANNUAL KWHR</td>
<td>AVG ANNUAL USE PER CUST</td>
<td>EST NON-COIN. KW PER CUST</td>
<td>EST POPUL NON-COIN. KW</td>
<td>COIN. PERCENTAGE FOR INDIV STRATA</td>
<td></td>
</tr>
<tr>
<td>---------</td>
<td>---------</td>
<td>-------------------</td>
<td>---------------------</td>
<td>-------------------</td>
<td>-------------------------</td>
<td>--------------------------</td>
<td>------------------------</td>
<td>--------------------------</td>
<td></td>
</tr>
<tr>
<td></td>
<td>(1)</td>
<td>(2)</td>
<td>(3)</td>
<td>(4)</td>
<td>(5)</td>
<td>(6)</td>
<td>(7)</td>
<td>(8)</td>
<td>(9)</td>
</tr>
<tr>
<td>1</td>
<td>SC 13 CONA</td>
<td>999,999,999</td>
<td>392</td>
<td>39,796,445</td>
<td>101,292</td>
<td>10,894</td>
<td>91.694537</td>
<td>9,999</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>STRATUN M</td>
<td>500</td>
<td>50</td>
<td>160,727,204</td>
<td>3,214,544</td>
<td>38.616</td>
<td>91.493475</td>
<td>35,331</td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>12-CONV</td>
<td>442</td>
<td>200,433,649</td>
<td></td>
<td></td>
<td>49.510</td>
<td>91.694537</td>
<td>45,320</td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>SC12 CONV</td>
<td>442</td>
<td>200,433,649</td>
<td></td>
<td></td>
<td>49.510</td>
<td>91.694537</td>
<td>45,320</td>
<td></td>
</tr>
</tbody>
</table>

FOOTNOTES: COL (8) FROM PLOT OF DATA IN COLS (6) AND (7) OF REPORT 2A, IF NON-DEMAND METERED CLASS
COL (9) EQUAL TO COLS (5) X (6) OR BILLING DEMAND
COL (10) FROM REPORT 2A, 2B, OR 2C
COL (11) EQUAL TO COL (9) X (COL (10) / 100) OR FROM BILLING ANALYSIS
### STRATIFICATION VARIABLE

<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>SUM NOV-FEB KW A</th>
<th>SUM JAN-DEC KW MHP</th>
<th>HALF HOUR KW AT TIME OF CLASS PEAK</th>
<th>4 HOUR DEMANDS-KW</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>LOW</td>
<td>HIGH</td>
<td>UNADJ AT CUST</td>
<td>UNADJ AT CUST</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>(5)</td>
<td>(6)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>ADJ AT CUST</td>
<td>ADJ AT CUST</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>(7)</td>
<td>(8)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>UNADJ AT SYS INPUT</td>
<td>ADJ AT SYS INPUT</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>(9)</td>
<td>(10)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>SYSPK AT SYS INPUT</td>
<td>SYSPK RESPONSE</td>
</tr>
<tr>
<td>1</td>
<td>SC 12 CONV</td>
<td>999,999,999</td>
<td>999,999,999</td>
<td>9,989</td>
<td>9,989</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>9,983</td>
<td>10,025</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>10,025</td>
<td>10,025</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>10,025</td>
<td>10,025</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>10,025</td>
<td>10,025</td>
</tr>
<tr>
<td>2</td>
<td>STRATUM M</td>
<td>500</td>
<td>999,999,999</td>
<td>35,331</td>
<td>35,331</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>35,331</td>
<td>35,331</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>35,331</td>
<td>35,331</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>35,331</td>
<td>35,331</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>35,331</td>
<td>35,331</td>
</tr>
<tr>
<td>3</td>
<td>12-CONV</td>
<td>45,320</td>
<td>45,320</td>
<td>44,829</td>
<td>44,829</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>44,829</td>
<td>44,829</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>44,829</td>
<td>44,829</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>44,829</td>
<td>44,829</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>44,829</td>
<td>44,829</td>
</tr>
<tr>
<td>4</td>
<td>SC12 CONV</td>
<td>45,320</td>
<td>45,320</td>
<td>45,536</td>
<td>45,536</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>45,536</td>
<td>45,536</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>45,536</td>
<td>45,536</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>45,536</td>
<td>45,536</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>45,536</td>
<td>45,536</td>
</tr>
</tbody>
</table>

**FOOTNOTES:**

- COL (5) CLASS PEAK AT 9:00P
- COL (6) CLASS 4 HOUR PEAK FROM 7:30P-11:00P
- COL (7) ADJUSTED SUM OF COMPONENT LOADS EQUALS SYSTEM LOADS
- COL (8) EQUAL TO (COL (6) / EFFICIENCY FACTOR OF 92.7999999811) X 100
- COL (9) EQUAL TO (COL (7) / EFFICIENCY FACTOR OF 92.7999999811) X 100
- COL (10) SYSTEM PEAK RESPONSIBILITY FROM 5:00P-8:30P
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL kWh LOW (3)</th>
<th>ANNUAL kWh HIGH (4)</th>
<th>NO OF TEST CUSTOMERS (5)</th>
<th>STRAT VAR AVG PER TEST CUST (6)</th>
<th>AVG NON-COIN. KW PER CUST (7)</th>
<th>AVG COIN. KW PER CUST (8)</th>
<th>COIN. FACTOR PERCENTAGE (8)/(7) x 100 (9)</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC 12 TOLDL</td>
<td>999,999,999</td>
<td></td>
<td>26</td>
<td>8,905.258</td>
<td>2,413.285</td>
<td>2,262.223</td>
<td>93.740399</td>
</tr>
<tr>
<td>2</td>
<td>12-TOLDL</td>
<td></td>
<td></td>
<td>26</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>SC12 TOLDL</td>
<td></td>
<td></td>
<td>26</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
## STRATIFICATION VARIABLE

<table>
<thead>
<tr>
<th>LINE NO</th>
<th>STRATUM</th>
<th>ANNUAL KWH</th>
<th>EST AVG NO OF COSTS</th>
<th>TOTAL ANNUAL KWH</th>
<th>AVG ANNUAL USE PER CUST</th>
<th>EST NON-COIN. KW PER CUST</th>
<th>EST POPUL NON-COIN. KW</th>
<th>COIN. PERCENTAGE</th>
<th>EST POPUL COIN. KW FOR INDIV STRATA</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC 12 TDDL</td>
<td>999,999,999</td>
<td>28</td>
<td>248,736,400</td>
<td>9,883,443</td>
<td>64,479</td>
<td>93.740399</td>
<td>60,443</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>12-TODL</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>SC12 TODL</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**FOOTNOTES:**

- COL (8) FROM PLOT OF DATA IN COLS (6) AND (7) OF REPORT 2A, IF NON-DEMAND METERED CLASS
- COL (9) EQUAL TO COLS (5) X (8) OR BILLING DEMAND
- COL (10) FROM REPORT 2A, 2B, OR 2C
- COL (11) EQUAL TO COL (9) X (COL (10) / 100) OR FROM BILLING ANALYSIS
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KWH</th>
<th>HALF HOUR KW AT TIME OF CLASS PEAK UNADJ AT CUST</th>
<th>4 HOUR DEMANDS-KW</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>LOW</td>
<td>HIGH</td>
<td>UNADJ AT CUST</td>
</tr>
<tr>
<td>1</td>
<td>SC 12 TODL</td>
<td>999,999,999</td>
<td>60,443</td>
<td>59,469</td>
</tr>
<tr>
<td>2</td>
<td>12 TODL</td>
<td></td>
<td>60,443</td>
<td>59,469</td>
</tr>
<tr>
<td>3</td>
<td>SC12 TODL</td>
<td></td>
<td>60,443</td>
<td>59,469</td>
</tr>
</tbody>
</table>

FOOTNOTES: COL (5) CLASS PEAK AT 8:00P
COL (6) CLASS 4 HOUR PEAK FROM 7:30P-11:00P
COL (7) ADJUSTED SUM OF COMPONENT LOADS EQUALS SYSTEM LOADS
COL (8) EQUAL TO (COL (6) / EFFICIENCY FACTOR OF 92.799999928) X 100
COL (9) EQUAL TO (COL (7) / EFFICIENCY FACTOR OF 92.799999928) X 100
COL (10) SYSTEM PEAK RESPONSIBILITY FROM 5:00P- 8:30P
### STRATIFICATION VARIABLE

<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL EMER</th>
<th>NO OF TEST CUSTOMERS</th>
<th>STRAT VAR</th>
<th>AVG PER TEST CUST</th>
<th>AVG NON-COIN. KW PER CUST</th>
<th>AVG COIN. KW PER CUST</th>
<th>COIN. FACTOR</th>
<th>PERCENTAGE</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>sc13 T Ged</td>
<td>333,333,333</td>
<td>1</td>
<td></td>
<td>8,402,800</td>
<td>10,260,000</td>
<td>16,420,000</td>
<td>160.038886</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>13-T Ged</td>
<td>1</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>sc13 T Ged</td>
<td>1</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>LINE NO</td>
<td>SAMPLE STRATUM</td>
<td>ANNUAL KWH</td>
<td>EST AVG NO OF CUSTS</td>
<td>TOTAL ANNUAL KWHR</td>
<td>AVG ANNUAL USE PER CUST</td>
<td>EST NON-COIN. KW PER CUST</td>
<td>EST POPUL NON-COIN. KW</td>
<td>COIN. FACTOR</td>
<td>EST POPUL COIN. KW (FOR INDIV STRATA)</td>
</tr>
<tr>
<td>---------</td>
<td>----------------</td>
<td>------------</td>
<td>---------------------</td>
<td>--------------------</td>
<td>------------------------</td>
<td>---------------------------</td>
<td>--------------------------</td>
<td>--------------</td>
<td>-------------------------------------</td>
</tr>
<tr>
<td>1</td>
<td>SC 13 TOLD</td>
<td>999,999,999</td>
<td>1</td>
<td>8,402,800</td>
<td>8,402,800</td>
<td>10,260</td>
<td>160.038986</td>
<td>16,420</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>13-TODL</td>
<td>1</td>
<td>8,402,800</td>
<td></td>
<td></td>
<td>10,260</td>
<td>160.038986</td>
<td>16,420</td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>SC13 TOLD</td>
<td>1</td>
<td>8,402,800</td>
<td></td>
<td></td>
<td>10,260</td>
<td>160.038986</td>
<td>16,420</td>
<td></td>
</tr>
</tbody>
</table>

FOOTNOTES: COL (8) FROM PLOT OF DATA IN COLS (6) AND (7) OF REPORT 2A, IF NON-DEMAND METRED CLASS
COL (9) EQUAL TO COLS (5) X (8) OR BILLING DEMAND
COL (10) FROM REPORT 2A, 2B, OR 2C
COL (11) EQUAL TO COL (9) X (COL (10) / 100) OR FROM BILLING ANALYSIS
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KWH</th>
<th>HALF HOUR KWH AT TIME OF CLASS PEAK UNADJ AT CUST</th>
<th>4 HOUR DEMANDS-KW</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>LOW</td>
<td>HIGH</td>
<td>UNADJ AT THE CUST</td>
</tr>
<tr>
<td>1</td>
<td>SC 13 TOOL</td>
<td>999,999,999</td>
<td>16,420</td>
<td>13,015</td>
</tr>
<tr>
<td>2</td>
<td>13-TOOL</td>
<td>16,420</td>
<td>13,015</td>
<td>13,015</td>
</tr>
<tr>
<td>3</td>
<td>SC13 TOOL</td>
<td>16,420</td>
<td>13,015</td>
<td>13,015</td>
</tr>
</tbody>
</table>

FOOTNOTES:

COL (5) CLASS PEAK AT 8:00P
COL (6) CLASS 4 HOUR PEAK FROM 6:30P-10:00P
COL (7) ADJUSTED SUM OF COMPONENT LOADS EQUALS SYSTEM LOADS
COL (8) EQUAL TO (COL (6) / EFFICIENCY FACTOR OF 95.799999772) X 100
COL (9) EQUAL TO (COL (7) / EFFICIENCY FACTOR OF 96.799888772) X 100
COL (10) SYSTEM PEAK RESPONSIBILITY FROM 5:00P-8:30P
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KWH LOW</th>
<th>HIGH</th>
<th>NO OF TEST CUSTOMERS</th>
<th>STRAT VAR AVG PER TEST CUST</th>
<th>AVG NON-COIN. KW PER CUST</th>
<th>AVG COIN. KW PER CUST</th>
<th>COIN. FACTOR PERCENTAGE</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC 62 A</td>
<td>14,071</td>
<td></td>
<td>6</td>
<td>4,620</td>
<td>1.370</td>
<td>1.059</td>
<td>77.299270</td>
</tr>
<tr>
<td>2</td>
<td>STRATUM B</td>
<td>14,072</td>
<td>27,624</td>
<td>7</td>
<td>23,275</td>
<td>4.845</td>
<td>3.575</td>
<td>73.787410</td>
</tr>
<tr>
<td>3</td>
<td>STRATUM C</td>
<td>27,625</td>
<td>999,999,999</td>
<td>4</td>
<td>36,727</td>
<td>7.365</td>
<td>5.623</td>
<td>76.347556</td>
</tr>
<tr>
<td>4</td>
<td>62-GEN SM</td>
<td></td>
<td></td>
<td>17</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>GEN SMALL</td>
<td></td>
<td></td>
<td>17</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
### STRATIFICATION VARIABLE

<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KWH</th>
<th>EST AVG NO OF CUSTS</th>
<th>TOTAL ANNUAL KWH</th>
<th>AVG ANNUAL USE PER CUST</th>
<th>EST NON-COIN. KW PER CUST</th>
<th>EST POPUL COIN. FACTOR</th>
<th>COIN. KW PERCENTAGE</th>
<th>EST POPUL FOR INDIV STRATA</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC 62 A</td>
<td>14,071</td>
<td>1,917</td>
<td>6,792,104</td>
<td>3,643</td>
<td>2,141</td>
<td>77.299270</td>
<td>1,655</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>STRATUM B</td>
<td>27,624</td>
<td>320</td>
<td>6,668,955</td>
<td>20,841</td>
<td>3,993</td>
<td>1,278</td>
<td>73.787410</td>
<td>943</td>
</tr>
<tr>
<td>3</td>
<td>STRATUM C</td>
<td>27,625</td>
<td>141</td>
<td>7,337,381</td>
<td>52,038</td>
<td>14.574</td>
<td>2,055</td>
<td>76.347590</td>
<td>1,569</td>
</tr>
<tr>
<td>4</td>
<td>62-GEN SM</td>
<td>2,378</td>
<td>20,798,480</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>5,474</td>
<td>4,167</td>
</tr>
<tr>
<td>5</td>
<td>GEN SMALL</td>
<td>2,378</td>
<td>20,798,480</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>5,474</td>
<td>4,167</td>
</tr>
</tbody>
</table>

**FOOTNOTES:**
- COL (9) FROM PLOT OF DATA IN COLS (6) AND (7) OF REPORT 2A, IF NON-DEMAND METERED CLASS
- COL (10) FROM REPORT 2A, 2B, OR 2C
- COL (11) EQUAL TO COL (9) X (COL (10) / 100) OR FROM BILLING ANALYSIS
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL kWh</th>
<th>HALF HOUR kW AT TIME OF CLASS PEAK</th>
<th>4 HOUR DEMANDS-KW</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>LOW</td>
<td>HIGH</td>
<td>UNADJ AT CUST</td>
</tr>
<tr>
<td>(1)</td>
<td></td>
<td>(2)</td>
<td>(3)</td>
<td>(4)</td>
</tr>
<tr>
<td>1</td>
<td>SC 62 A</td>
<td>14,072</td>
<td>27,625</td>
<td>1,610</td>
</tr>
<tr>
<td>2</td>
<td>STRATUM B</td>
<td>27,625</td>
<td>999,999</td>
<td>930</td>
</tr>
<tr>
<td>3</td>
<td>STRATUM C</td>
<td>27,625</td>
<td>999,999</td>
<td>1,483</td>
</tr>
<tr>
<td>4</td>
<td>62-GEN SM</td>
<td>4,033</td>
<td>3,937</td>
<td>3,958</td>
</tr>
<tr>
<td>5</td>
<td>GEN SMALL</td>
<td>4,033</td>
<td>3,937</td>
<td>3,958</td>
</tr>
</tbody>
</table>

FOOTNOTES:
- COL (5) CLASS PEAK AT 6:30P
- COL (6) CLASS 4 HOUR PEAK FROM 5:30P-9:00P
- COL (7) ADJUSTED SUM OF COMPONENT LOADS EQUALS SYSTEM LOADS
- COL (8) EQUAL TO (COL (6) / EFFICIENCY FACTOR OF 92,800,000,000) X 100
- COL (9) EQUAL TO (COL (7) / EFFICIENCY FACTOR OF 92,800,000,000) X 100
- COL (10) SYSTEM PEAK RESPONSIBILITY FROM 5:00P-8:30P
<table>
<thead>
<tr>
<th>LINE</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KWH</th>
<th>NO OF TEST CUSTOMERS</th>
<th>STRATIFICATION VARIABLE</th>
<th>AVG PER TEST CUSTOMER</th>
<th>AVG NON-COIN. KW PER CUSTOMER</th>
<th>AVG COIN. KW PER CUSTOMER</th>
<th>COIN. FACTOR PERCENTAGE</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC 6S CISA</td>
<td>223.729</td>
<td>10</td>
<td></td>
<td>107.018</td>
<td>22.224</td>
<td>17.062</td>
<td>75.772858</td>
</tr>
<tr>
<td>2</td>
<td>STRATUM B</td>
<td>223,730</td>
<td>4</td>
<td></td>
<td>253.476</td>
<td>163.050</td>
<td>37.670</td>
<td>23.106249</td>
</tr>
<tr>
<td>3</td>
<td>STRATUM C</td>
<td>392.130</td>
<td>6</td>
<td></td>
<td>468.799</td>
<td>81.081</td>
<td>61.208</td>
<td>75.489942</td>
</tr>
<tr>
<td>4</td>
<td>STRATUM D</td>
<td>1,416,532</td>
<td>5</td>
<td></td>
<td>1,030,966</td>
<td>177.319</td>
<td>145.501</td>
<td>82.056069</td>
</tr>
<tr>
<td>5</td>
<td>STRATUM E</td>
<td>1,416,533</td>
<td>17</td>
<td></td>
<td>4,258,493</td>
<td>618.957</td>
<td>553.027</td>
<td>89.348210</td>
</tr>
<tr>
<td>6</td>
<td>65-TRCCIS</td>
<td></td>
<td>42</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>LINK NO</td>
<td>SAMPLE STRATUM</td>
<td>ANNUAL KWH</td>
<td>NO OF TEST CUSTOMERS</td>
<td>COIN. FACTOR</td>
<td>PERCENTAGE</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>---------</td>
<td>----------------</td>
<td>------------</td>
<td>----------------------</td>
<td>--------------</td>
<td>------------</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>1</td>
<td>SC 65BLLRR</td>
<td>999,999,999</td>
<td>25</td>
<td>90.300000</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>SC 65MSMTW</td>
<td>999,999,999</td>
<td>31</td>
<td>92.350000</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>SC 65HSHTT</td>
<td>999,999,999</td>
<td>3</td>
<td>92.150000</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>65-TRCTBIS</td>
<td></td>
<td>59</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>TRACTION</td>
<td></td>
<td>101</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
### STRATIFICATION VARIABLE

<table>
<thead>
<tr>
<th>LINE</th>
<th>SAMPLE</th>
<th>ANNUAL KWH</th>
<th>EST AVG</th>
<th>TOTAL</th>
<th>AVG</th>
<th>EST NON-COIN.</th>
<th>EST POPUL</th>
<th>COIN.</th>
<th>EST POPUL</th>
</tr>
</thead>
<tbody>
<tr>
<td>NO</td>
<td>STRATUM</td>
<td>LOW</td>
<td>HIGH</td>
<td>NO OF</td>
<td>ANNUAL</td>
<td>KW PER CUST</td>
<td>NON-COIN.</td>
<td>COIN.</td>
<td>FOR INDIV</td>
</tr>
<tr>
<td></td>
<td></td>
<td>CUSTS</td>
<td></td>
<td></td>
<td>EWHR</td>
<td>CUST</td>
<td>KW</td>
<td>PERCENTAGE</td>
<td>STRATA</td>
</tr>
<tr>
<td>(1)</td>
<td>(2)</td>
<td>(3)</td>
<td>(4)</td>
<td>(5)</td>
<td>(6)</td>
<td>(7)</td>
<td>(8)</td>
<td>(9)</td>
<td>(10)</td>
</tr>
<tr>
<td>1</td>
<td>SC 65 CISA</td>
<td>223,730</td>
<td>223,730</td>
<td>474</td>
<td>49,267,497</td>
<td>103,940</td>
<td>16,091</td>
<td>76.772856</td>
<td>12,354</td>
</tr>
<tr>
<td>2</td>
<td>STRATUM B</td>
<td>381,592</td>
<td>381,592</td>
<td>174</td>
<td>56,481,256</td>
<td>324,605</td>
<td>10,197</td>
<td>75.469942</td>
<td>2,356</td>
</tr>
<tr>
<td>3</td>
<td>STRATUM C</td>
<td>592,131</td>
<td>592,131</td>
<td>113</td>
<td>59,287,409</td>
<td>524,667</td>
<td>9,538</td>
<td>82.058068</td>
<td>7,200</td>
</tr>
<tr>
<td>4</td>
<td>STRATUM D</td>
<td>1,416,533</td>
<td>1,416,533</td>
<td>72</td>
<td>67,734,008</td>
<td>940,750</td>
<td>10,162</td>
<td>89.349210</td>
<td>8,339</td>
</tr>
<tr>
<td>5</td>
<td>STRATUM E</td>
<td>1,416,533</td>
<td>999,999,999</td>
<td>30</td>
<td>106,466,099</td>
<td>3,348,537</td>
<td>13,919</td>
<td>99.999999</td>
<td>12,436</td>
</tr>
<tr>
<td>6</td>
<td>65 TRCCIS</td>
<td>863</td>
<td>863</td>
<td>863</td>
<td>333,226,269</td>
<td>59,907</td>
<td>42,605</td>
<td></td>
<td></td>
</tr>
<tr>
<td>7</td>
<td>SC 65HLIRB</td>
<td>999,999,999</td>
<td>33</td>
<td>241,659,774</td>
<td>7,323,023</td>
<td>55,641</td>
<td>90.900000</td>
<td>50,578</td>
<td></td>
</tr>
<tr>
<td>8</td>
<td>SC 65HNMTN</td>
<td>999,999,999</td>
<td>45</td>
<td>309,013,875</td>
<td>6,866,975</td>
<td>76,796</td>
<td>92.990000</td>
<td>71,413</td>
<td></td>
</tr>
<tr>
<td>9</td>
<td>SC 65HNTK</td>
<td>999,999,999</td>
<td>5</td>
<td>19,421,966</td>
<td>3,884,393</td>
<td>5,025</td>
<td>92.350000</td>
<td>4,641</td>
<td></td>
</tr>
<tr>
<td>10</td>
<td>65-TRCTSIS</td>
<td>93</td>
<td>570,095,615</td>
<td>137,462</td>
<td>126,632</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11</td>
<td>TRACTION</td>
<td>946</td>
<td>903,321,884</td>
<td>197,369</td>
<td>169,317</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**FOOTNOTES:**
- **COL (8) FROM PLOT OF DATA IN COLS (6) AND (7) OF REPORT 2A, IF NON-DEMAND METERED CLASS**
- **COL (9) EQUAL TO COLS (5) X (8) OR BILLING DEMAND**
- **COL (10) FROM REPORT 2A, 2B, OR 2C**
- **COL (11) EQUAL TO COL (9) X (COL (10) / 100) OR FROM BILLING ANALYSIS**
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KWH LOW</th>
<th>ANNUAL KWH HIGH</th>
<th>HALF HOUR KWH AT TIME OF CLASS PEAK</th>
<th>UNADJ AT THE CUST</th>
<th>ADJ AT THE CUST</th>
<th>UNADJ AT SYS INPUT</th>
<th>ADJ AT SYS INPUT</th>
<th>SYS PEAK RESPONSE</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC 65 CISA</td>
<td>223,729</td>
<td>225,729</td>
<td>11,125</td>
<td>11,469</td>
<td>10,684</td>
<td>12,325</td>
<td>11,285</td>
<td>12,289</td>
</tr>
<tr>
<td>2</td>
<td>STRATUM B</td>
<td>223,730</td>
<td>381,591</td>
<td>2.245</td>
<td>2.275</td>
<td>2.120</td>
<td>2.403</td>
<td>2.239</td>
<td>2.339</td>
</tr>
<tr>
<td>4</td>
<td>STRATUM D</td>
<td>592,131</td>
<td>1,416,532</td>
<td>7.839</td>
<td>7.989</td>
<td>7.443</td>
<td>8.439</td>
<td>7.862</td>
<td>8.592</td>
</tr>
<tr>
<td>5</td>
<td>STRATUM E</td>
<td>1,416,533</td>
<td>999,999,999</td>
<td>12,209</td>
<td>12,238</td>
<td>11,401</td>
<td>12,927</td>
<td>12,043</td>
<td>12,838</td>
</tr>
<tr>
<td>6</td>
<td>65-TRCCIS</td>
<td></td>
<td></td>
<td>40,349</td>
<td>40,950</td>
<td>38,149</td>
<td>43,256</td>
<td>40,296</td>
<td>42,323</td>
</tr>
<tr>
<td>7</td>
<td>SC 65HLLL</td>
<td>999,999,999</td>
<td></td>
<td>49,927</td>
<td>39,540</td>
<td>39,540</td>
<td>41,766</td>
<td>41,766</td>
<td>40,713</td>
</tr>
<tr>
<td>8</td>
<td>SC 65HMETN</td>
<td>999,999,999</td>
<td></td>
<td>71,413</td>
<td>62,288</td>
<td>62,288</td>
<td>65,794</td>
<td>65,794</td>
<td>59,806</td>
</tr>
<tr>
<td>9</td>
<td>SC 65HSIRT</td>
<td>999,999,999</td>
<td></td>
<td>4,129</td>
<td>3,541</td>
<td>3,541</td>
<td>3,740</td>
<td>3,740</td>
<td>3,730</td>
</tr>
<tr>
<td>10</td>
<td>65-TRCTBIG</td>
<td></td>
<td></td>
<td>125,469</td>
<td>105,369</td>
<td>105,369</td>
<td>111,300</td>
<td>111,300</td>
<td>104,249</td>
</tr>
<tr>
<td>11</td>
<td>TRACTION</td>
<td>165,018</td>
<td></td>
<td>146,319</td>
<td>143,518</td>
<td>154,556</td>
<td>151,596</td>
<td>146,572</td>
<td></td>
</tr>
</tbody>
</table>

FOOTNOTES:
- COL (5) CLASS PEAK AT 8:30A
- COL (6) CLASS 4 HOUR PEAK FROM 7:00A-10:30A
- COL (7) ADJUSTED SUM OF COMPONENT LOADS EQUALS SYSTEM LOADS
- COL (8) EQUAL TO (COL (6) / EFFICIENCY FACTOR OF 94.671018055) X 100
- COL (9) EQUAL TO (COL (7) / EFFICIENCY FACTOR OF 94.671018055) X 100
- COL (10) SYSTEM PEAK RESPONSIBILITY FROM 5:00P- 8:30P
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KWH</th>
<th>NO OF TEST CUSTOMERS</th>
<th>COIN. FACTOR PERCENTAGE</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC 66 WEST</td>
<td>959,999.999</td>
<td>1</td>
<td>100.00000</td>
</tr>
<tr>
<td>2</td>
<td>66-WEST SL</td>
<td></td>
<td>1</td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>WEST SL</td>
<td></td>
<td>1</td>
<td></td>
</tr>
</tbody>
</table>
### STRATIFICATION VARIABLE

<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KWH</th>
<th>EST AVG NO OF CUSTOMERS</th>
<th>TOTAL ANNUAL KWH</th>
<th>AVG ANNUAL USE PER CUSTOMER</th>
<th>EST NON-COIN. KWH PER CUSTOMER</th>
<th>EST POPULATION FACTOR</th>
<th>EST POPULATION COIN. KWH FOR INDIV STRATA</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC 66 WEST</td>
<td>999,999,999</td>
<td>1</td>
<td>58,770,399</td>
<td>58,770,399</td>
<td>13,288</td>
<td>100.000000</td>
<td>13,288</td>
</tr>
<tr>
<td>2</td>
<td>66-WEST SL</td>
<td>1</td>
<td>58,770,399</td>
<td>13,288</td>
<td>13,288</td>
<td>13,288</td>
<td>13,288</td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>WEST SL</td>
<td>1</td>
<td>58,770,399</td>
<td>13,288</td>
<td>13,288</td>
<td>13,288</td>
<td>13,288</td>
<td></td>
</tr>
</tbody>
</table>

**FOOTNOTES:**
- COL (9) FROM PLOT OF DATA IN COLS (6) AND (7) OF REPORT 2A, IF NON-DEMAND METERED CLASS
- COL (9) EQUAL TO COLS (5) X (8) OR BILLING DEMAND
- COL (10) FROM REPORT 2A, 2B, OR 2C
- COL (11) EQUAL TO COL (9) X (COL (10) / 100) OR FROM BILLING ANALYSIS
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KWH LOW</th>
<th>ANNUAL KWH HIGH</th>
<th>HALF HOUR KW AT TIME OF CLASS PEAK UNADJ AT CUST</th>
<th>HALF HOUR KW AT TIME OF CLASS PEAK ADJ AT THE CUST</th>
<th>4 HOUR DEMANDS-KW UNADJ AT SYSTEM INPUT</th>
<th>4 HOUR DEMANDS-KW ADJ AT SYSTEM INPUT</th>
<th>4 HOUR DEMANDS-KW RESPONSE</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC 66 WEST</td>
<td>599,999,999</td>
<td></td>
<td>13,288</td>
<td>13,288</td>
<td>14,319</td>
<td>14,319</td>
<td>14,319</td>
</tr>
<tr>
<td>2</td>
<td>66 WEST SL</td>
<td>13,288</td>
<td></td>
<td>13,288</td>
<td>13,288</td>
<td>14,319</td>
<td>14,319</td>
<td>14,319</td>
</tr>
<tr>
<td>3</td>
<td>WEST SL</td>
<td>13,288</td>
<td></td>
<td>13,288</td>
<td>13,288</td>
<td>14,319</td>
<td>14,319</td>
<td>14,319</td>
</tr>
</tbody>
</table>

FOOTNOTES: COL (5) CLASS PEAK AT 12:30A  
COL (6) CLASS 4 HOUR PEAK FROM 12:30A- 4:00A  
COL (7) ADJUSTED SUM OF COMPONENT LOADS EQUALS SYSTEM LOADS  
COL (8) EQUAL TO (COL (6) / EFFICIENCY FACTOR OF 92.8000000493) X 100  
COL (9) EQUAL TO (COL (7) / EFFICIENCY FACTOR OF 92.8000000493) X 100  
COL (10) SYSTEM PEAK RESPONSIBILITY FROM 5:00P- 8:30P
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KWH</th>
<th>NO OF TEST CUSTOMERS</th>
<th>STRATIFICATION VARIABLE</th>
<th>AVG NON-COIN. KW PER CUSTOMER</th>
<th>AVG COIN. KW PER CUSTOMER</th>
<th>COIN. FACTOR PERCENTAGE</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>LOW</td>
<td></td>
<td></td>
<td>TEST CUSTOMERS</td>
<td></td>
<td></td>
</tr>
<tr>
<td>1</td>
<td>SC 68 CONA</td>
<td>1,152,239</td>
<td>21</td>
<td>717,477</td>
<td>110,211</td>
<td>96.877</td>
<td>87.901389</td>
</tr>
<tr>
<td>2</td>
<td>STRATUM B</td>
<td>2,117,000</td>
<td>12</td>
<td>1,513,397</td>
<td>215.690</td>
<td>196.896</td>
<td>91.244842</td>
</tr>
<tr>
<td>3</td>
<td>STRATUM C</td>
<td>6,033,465</td>
<td>35</td>
<td>4,110,297</td>
<td>554.999</td>
<td>523.243</td>
<td>94.278188</td>
</tr>
<tr>
<td>4</td>
<td>STRATUM D</td>
<td>11,604,056</td>
<td>9</td>
<td>9,118,080</td>
<td>1,334.602</td>
<td>1,196.027</td>
<td>89.616755</td>
</tr>
<tr>
<td>5</td>
<td>STRATUM E</td>
<td>999,999,999</td>
<td>9</td>
<td>18,254,543</td>
<td>2,500.629</td>
<td>2,278.558</td>
<td>91.119394</td>
</tr>
<tr>
<td>6</td>
<td>68-CONV</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>7</td>
<td>MUL DWLCON</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
## STRATIFICATION VARIABLE

<table>
<thead>
<tr>
<th>NO</th>
<th>SAMPLE</th>
<th>STRATUM</th>
<th>ANNUAL KWH</th>
<th>EST AVG NO OF CUSTS</th>
<th>TOTAL ANNUAL KWHR</th>
<th>AVG ANNUAL USE PER CUST</th>
<th>EST NON-COIN. KWH PER CUST</th>
<th>EST POPUL. COIN. KW</th>
<th>NON-COIN. FACTOR</th>
<th>ENG POPUL. COIN. KW</th>
<th>ENG POPUL. COIN. PERCENTAGE</th>
<th>STRAT.</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC 68 CONA</td>
<td>1,152,239</td>
<td>280</td>
<td>187,522,182</td>
<td>669,719</td>
<td>34.276</td>
<td>87.801389</td>
<td>30,129</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>STRATUM B</td>
<td>2,117,001</td>
<td>106</td>
<td>179,859,620</td>
<td>1,666,789</td>
<td>31.599</td>
<td>91.244842</td>
<td>38,832</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>STRATUM C</td>
<td>2,117,001</td>
<td>55</td>
<td>222,032,121</td>
<td>4,036,948</td>
<td>36.058</td>
<td>94.278188</td>
<td>33,955</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>STRATUM D</td>
<td>6,833,465</td>
<td>27</td>
<td>266,935,267</td>
<td>9,860,565</td>
<td>43.609</td>
<td>89.616755</td>
<td>39,081</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>STRATUM E</td>
<td>11,604,057</td>
<td>15</td>
<td>302,999,656</td>
<td>20,199,977</td>
<td>50.427</td>
<td>91.333934</td>
<td>45,949</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>6</td>
<td>68-CONN</td>
<td>483</td>
<td>1,158,647,846</td>
<td>483</td>
<td>1,158,647,846</td>
<td>195,969</td>
<td>177,986</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**FOOTNOTES:**
- **Col (8)** from plot of data in cols (6) and (7) of Report 2A, if non-demand metered class
- **Col (9)** equal to cols (5) x (8) or billing demand
- **Col (10) from Report 2A, 2B, or 2C
- **Col (11)** equal to col (9) x (col (10) / 100) or from billing analysis
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KWH</th>
<th>LOW</th>
<th>HIGH</th>
<th>HALF HOUR KW AT TIME OF CLASS PEAK</th>
<th>4 HOUR DEMANDS-KW</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>UNADJ AT CUST</td>
<td></td>
</tr>
<tr>
<td>1</td>
<td>SC 6B CONA</td>
<td>1,152,249</td>
<td>1,152,239</td>
<td>30,129</td>
<td>29,469</td>
<td>29,088</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>ADJ AT CUST</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>STRATUM B</td>
<td>2,117,000</td>
<td>2,117,000</td>
<td>28,731</td>
<td>28,267</td>
<td>28,069</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>UNADJ AT SYS INPUT</td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>STRATUM C</td>
<td>6,833,465</td>
<td>6,833,464</td>
<td>33,940</td>
<td>33,558</td>
<td>34,035</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>ADJ AT SYS INPUT</td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>STRATUM D</td>
<td>11,504,056</td>
<td>11,504,056</td>
<td>38,991</td>
<td>38,431</td>
<td>38,976</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>UNADJ AT SYSTEM RESPONSE</td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>STRATUM E</td>
<td>11,504,057</td>
<td>999,999,999</td>
<td>45,924</td>
<td>45,223</td>
<td>45,066</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>ADJ AT SYSTEM RESPONSE</td>
<td></td>
</tr>
<tr>
<td>6</td>
<td>60-CONV</td>
<td></td>
<td>177,705</td>
<td>177,705</td>
<td>174,948</td>
<td>177,434</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>UNADJ AT SYSTEM RESPONSE</td>
<td></td>
</tr>
<tr>
<td>7</td>
<td>MUL DWLCON</td>
<td></td>
<td>177,705</td>
<td>177,705</td>
<td>174,948</td>
<td>177,434</td>
</tr>
</tbody>
</table>

**FOOTNOTES**:  
- COL (5) CLASS PEAK AT 7:30P  
- COL (6) CLASS 4 HOUR PEAK FROM 6:30P-10:00P  
- COL (7) ADJUSTED SUM OF COMPONENT LOADS EQUALS SYSTEM LOADS  
- COL (8) EQUAL TO (COL (6) / EFFICIENCY FACTOR OF 92.857406699) X 100  
- COL (9) EQUAL TO (COL (7) / EFFICIENCY FACTOR OF 92.857406699) X 100  
- COL (10) SYSTEM PEAK RESPONSIBILITY FROM 5:00P- 8:30P
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KWH LOW</th>
<th>HIGH</th>
<th>NO OF TEST CUSTOMERS</th>
<th>STRAT VAR AVG PER TEST CUST</th>
<th>AVG NON-COIN. KW PER CUST</th>
<th>AVG COIN. KW PER CUST</th>
<th>COIN. FACTOR PERCENTAGE (8)/(7) X 100</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC 68 TOD</td>
<td>999,999,999</td>
<td></td>
<td>7</td>
<td>12,342.770</td>
<td>1,695.119</td>
<td>1,586.087</td>
<td>93.567885</td>
</tr>
<tr>
<td>2</td>
<td>68-TGDL</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>MUL DWLTOD</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>LINE NO</td>
<td>STRATUM</td>
<td>ANNUAL KWH</td>
<td>EST AVG NO OF CUSTS</td>
<td>TOTAL ANNUAL KWH</td>
<td>AVG ANNUAL USE PER CUST</td>
<td>EST NON-COIN. KW PER CUST</td>
<td>EST POPUL COIN. FACTOR</td>
<td>COIN. KW</td>
</tr>
<tr>
<td>---------</td>
<td>---------</td>
<td>------------</td>
<td>---------------------</td>
<td>-------------------</td>
<td>-------------------------</td>
<td>---------------------------</td>
<td>-------------------------</td>
<td>---------</td>
</tr>
<tr>
<td>1</td>
<td>SC 68 TOD</td>
<td>959,999,999</td>
<td>8</td>
<td>100,881,680</td>
<td>12,610,210</td>
<td>14,057</td>
<td>93.567885</td>
<td>13,153</td>
</tr>
<tr>
<td>2</td>
<td>68-TODL</td>
<td></td>
<td>8</td>
<td>100,881,680</td>
<td></td>
<td>14,057</td>
<td></td>
<td>13,153</td>
</tr>
<tr>
<td>3</td>
<td>MUL DWLTOD</td>
<td></td>
<td>8</td>
<td>100,881,680</td>
<td></td>
<td>14,057</td>
<td></td>
<td>13,153</td>
</tr>
</tbody>
</table>

FOOTNOTES: COL (8) FROM PLOT OF DATA IN COLS (6) AND (7) OF REPORT 2A, IF NON-DEMAND METERED CLASS
COL (9) EQUAL TO COLS (5) X (8) OR BILLING DEMAND
COL (10) FROM REPORT 2A, 2B, OR 2C
COL (11) EQUAL TO COL (9) X (COL (10) / 100) OR FROM BILLING ANALYSIS
### STRATIFICATION VARIABLE

<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KWH</th>
<th>HALF HOUR KW AT TIME OF CLASS PEAK</th>
<th>4 HOUR DEMANDS-KW</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>LOW</td>
<td>HIGH</td>
<td>UNADJ AT CUST</td>
</tr>
<tr>
<td>(1)</td>
<td>SC 68 TOD</td>
<td>999,999,999</td>
<td>13,153</td>
<td>12,969</td>
</tr>
<tr>
<td>(2)</td>
<td>68-TODL</td>
<td></td>
<td>13,153</td>
<td>12,969</td>
</tr>
<tr>
<td>(3)</td>
<td>MUL DWLTOD</td>
<td></td>
<td>13,153</td>
<td>12,969</td>
</tr>
</tbody>
</table>

**FOOTNOTES:**
- COL (5) CLASS PEAK AT 8:30P
- COL (6) CLASS 4 HOUR PEAK FROM 6:30P-10:00P
- COL (7) ADJUSTED SUM OF COMPONENT LOADS EQUALS SYSTEM LOADS
- COL (8) EQUAL TO (COL (6) / EFFICIENCY FACTOR OF 92.799999912) X 100
- COL (9) EQUAL TO (COL (7) / EFFICIENCY FACTOR OF 92.799999912) X 100
- COL (10) SYSTEM PEAK RESPONSIBILITY FROM 5:00P- 8:30P
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE</th>
<th>ANNUAL KWH</th>
<th>NO OF TEST CUSTOMERS</th>
<th>STRAT VAR TEST CUST</th>
<th>AVG NON-COIN. KW PER CUST</th>
<th>AVG COIN. KW PER CUST</th>
<th>COIN. FACTOR PERCENTAGE</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC 69 A</td>
<td>201,972</td>
<td>32</td>
<td>91,271</td>
<td>24.913</td>
<td>16.582</td>
<td>66.559628</td>
</tr>
<tr>
<td>2</td>
<td>STRATUM B</td>
<td>201,973</td>
<td>30</td>
<td>405,693</td>
<td>88.865</td>
<td>74.401</td>
<td>83.723626</td>
</tr>
<tr>
<td>3</td>
<td>STRATUM C</td>
<td>701,299</td>
<td>32</td>
<td>1,433,947</td>
<td>300.159</td>
<td>222.794</td>
<td>74.225327</td>
</tr>
<tr>
<td>4</td>
<td>STRATUM D</td>
<td>2,243,922</td>
<td>37</td>
<td>3,558,792</td>
<td>582.802</td>
<td>498.758</td>
<td>85.579322</td>
</tr>
<tr>
<td>5</td>
<td>STRATUM E</td>
<td>5,597,823</td>
<td>8</td>
<td>6,827,771</td>
<td>1,040.789</td>
<td>885.061</td>
<td>85.037505</td>
</tr>
<tr>
<td>6</td>
<td>69-CNV</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>7</td>
<td>GEN LG CON</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>LINE NO</td>
<td>STRATUM</td>
<td>ANNUAL KWH</td>
<td>EST AVG</td>
<td>TOTAL</td>
<td>AVG</td>
<td>EST NON-COIN.</td>
<td>EST POPUL</td>
</tr>
<tr>
<td>--------</td>
<td>---------</td>
<td>------------</td>
<td>---------</td>
<td>-------</td>
<td>-----</td>
<td>---------------</td>
<td>-----------</td>
</tr>
<tr>
<td>(1)</td>
<td>(2)</td>
<td>(3)</td>
<td>(4)</td>
<td>(5)</td>
<td>(6)</td>
<td>(7)</td>
<td>(8)</td>
</tr>
<tr>
<td>1</td>
<td>SC 69 A</td>
<td>201,972</td>
<td>1,403</td>
<td>108,160,039</td>
<td>77,092</td>
<td>25,569</td>
<td>66.559628</td>
</tr>
<tr>
<td>2</td>
<td>STRATUM B</td>
<td>201,973</td>
<td>434</td>
<td>172,786,972</td>
<td>398,127</td>
<td>35,021</td>
<td>83.723626</td>
</tr>
<tr>
<td>3</td>
<td>STRATUM C</td>
<td>701,299</td>
<td>192</td>
<td>258,462,087</td>
<td>1,346,157</td>
<td>45,091</td>
<td>74.225327</td>
</tr>
<tr>
<td>4</td>
<td>STRATUM D</td>
<td>2,243,922</td>
<td>60</td>
<td>231,954,799</td>
<td>3,865,913</td>
<td>31,247</td>
<td>85.579322</td>
</tr>
<tr>
<td>5</td>
<td>STRATUM E</td>
<td>5,597,823</td>
<td>999,999,999</td>
<td>7,781,394</td>
<td>8,653</td>
<td>85.037506</td>
<td>7,358</td>
</tr>
<tr>
<td>6</td>
<td>69-CONV</td>
<td>2,097</td>
<td>833,615,050</td>
<td>145,581</td>
<td>113,908</td>
<td></td>
<td></td>
</tr>
<tr>
<td>7</td>
<td>GEN LG CON</td>
<td>2,097</td>
<td>833,615,050</td>
<td>145,581</td>
<td>113,908</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Footnotes: Col (8) from plot of data in cols (6) and (7) of report 2a. If non-demand metered class, col (9) equal to cols (5) x (8) or billing demand. Col (10) from report 2a, 2b, or 3c. Col (11) equal to col (9) x (col (10) / 100) or from billing analysis.
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KWH</th>
<th>HALF HOUR KW</th>
<th>4 HOUR DEMANDS-KW</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>LOW</td>
<td>HIGH</td>
<td>UNADJ AT CUST</td>
</tr>
<tr>
<td></td>
<td></td>
<td>(1)</td>
<td>(2)</td>
<td>(3)</td>
</tr>
<tr>
<td>1</td>
<td>SC 69 A</td>
<td>201,972</td>
<td>997,972</td>
<td>16,906</td>
</tr>
<tr>
<td>2</td>
<td>STRATUM B</td>
<td>201,973</td>
<td>701,298</td>
<td>29,011</td>
</tr>
<tr>
<td>3</td>
<td>STRATUM C</td>
<td>701,299</td>
<td>2,243,921</td>
<td>33,469</td>
</tr>
<tr>
<td>4</td>
<td>STRATUM D</td>
<td>2,243,922</td>
<td>5,597,822</td>
<td>28,643</td>
</tr>
<tr>
<td>5</td>
<td>STRATUM E</td>
<td>5,597,823</td>
<td>999,999,999</td>
<td>6,855</td>
</tr>
<tr>
<td>6</td>
<td>69-CONV</td>
<td></td>
<td></td>
<td>112,884</td>
</tr>
<tr>
<td>7</td>
<td>GEN LG CON</td>
<td></td>
<td></td>
<td>112,884</td>
</tr>
</tbody>
</table>

FOOTNOTES:
- COL (5) CLASS PEAK AT 12:00N
- COL (6) CLASS 4 HOUR PEAK FROM 9:30A- 1:00P
- COL (7) ADJUSTED SUM OF COMPONENT LOADS EQUALS SYSTEM LOADS
- COL (8) EQUAL TO (COL (6) / EFFICIENCY FACTOR OF 92.981338368) X 100
- COL (9) EQUAL TO (COL (7) / EFFICIENCY FACTOR OF 92.981338368) X 100
- COL (10) SYSTEM PEAK RESPONSIBILITY FROM 5:00P- 8:30P
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE</th>
<th>STRATUM</th>
<th>ANNUAL KWH</th>
<th>NO OF TEST CUSTOMERS</th>
<th>STRAT VAR AVG PER TEST CUST</th>
<th>AVG NON-COIN. KW PER CUST</th>
<th>AVG COIN. KW PER CUST</th>
<th>COIN. FACTOR PERCENTAGE (6)/(7) x 100</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC 69</td>
<td>TOD</td>
<td>998,999,995</td>
<td>37</td>
<td>17,145,912</td>
<td>2,486.039</td>
<td>2,252.515</td>
<td>90.607388</td>
</tr>
<tr>
<td>2</td>
<td>SC 89</td>
<td>KIAC</td>
<td>999,999,999</td>
<td>2</td>
<td>203,576,800</td>
<td>28,617.623</td>
<td>27,750.096</td>
<td>96.968557</td>
</tr>
<tr>
<td>3</td>
<td>69-TODL</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>GEN LC</td>
<td>TOD</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
### STRATIFICATION VARIABLE

<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KWH</th>
<th>EST AVG NO OF CUSTS</th>
<th>TOTAL ANNUAL KWHR</th>
<th>AVG ANNUAL KW PER CUST</th>
<th>EST NON-COIN. COIN. KW PER CUST</th>
<th>EST POPUL. COIN. KW</th>
<th>COIN. KW PERCENTAGE</th>
<th>EST POPUL. FOR INDIV STRATA</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC 69 TOD</td>
<td>999,999,999</td>
<td>57</td>
<td>1,126,828,700</td>
<td>19,768,925</td>
<td>164.500 90.607388</td>
<td>90.607388</td>
<td></td>
<td>149.052</td>
</tr>
<tr>
<td>2</td>
<td>SC 69 KIAAC</td>
<td>999,999,999</td>
<td>2</td>
<td>407,153,600</td>
<td>203,576,800</td>
<td>55.000   96.968557</td>
<td>96.968557</td>
<td></td>
<td>53.336</td>
</tr>
<tr>
<td>3</td>
<td>69-TODDL</td>
<td>59</td>
<td>1,533,982,300</td>
<td></td>
<td></td>
<td>219.506</td>
<td></td>
<td></td>
<td>202.388</td>
</tr>
<tr>
<td>4</td>
<td>GEN LG TOD</td>
<td>59</td>
<td>1,533,982,300</td>
<td></td>
<td></td>
<td>219.506</td>
<td></td>
<td></td>
<td>202.388</td>
</tr>
</tbody>
</table>

**FOOTNOTES:**
- COL (8) FROM PLOT OF DATA IN COLS (6) AND (7) OF REPORT 2A, IF NON-DEMAND METERED CLASS
- COL (9) EQUAL TO COLS (5) X (8) OR BILLING DEMAND
- COL (10) FROM REPORT 2A, 2B, OR 2C
- COL (11) EQUAL TO COL (9) X (COL (10) / 100) OR FROM BILLING ANALYSIS
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KWH</th>
<th>HALF HOUR KW AT TIME OF CLASS PEAK UNADJ AT CUST</th>
<th>4 HOUR DEMANDS-KW UNADJ AT THE CUST ADJ AT THE CUST UNADJ AT SYS INPUT ADJ AT SYS INPUT SYS PEAK RESPONSE</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC 69 TODD</td>
<td>999,999,999</td>
<td>145,594</td>
<td>147,327</td>
</tr>
<tr>
<td></td>
<td></td>
<td>52,099</td>
<td>49.395</td>
<td>49.395</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>155.062</td>
<td>155.062</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>155.062</td>
<td>143.305</td>
</tr>
<tr>
<td>2</td>
<td>SC 69 KIAC</td>
<td>999,999,999</td>
<td>52,099</td>
<td>49.395</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>155.062</td>
<td>155.062</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>155.062</td>
<td>55.274</td>
</tr>
<tr>
<td>3</td>
<td>69-TODL</td>
<td>197,693</td>
<td>196,722</td>
<td>196,722</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>207,050</td>
<td>207,050</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>198,579</td>
<td>198,579</td>
</tr>
<tr>
<td>4</td>
<td>GEN LG TODD</td>
<td>197,693</td>
<td>196,722</td>
<td>196,722</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>207,050</td>
<td>207,050</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>198,579</td>
<td>198,579</td>
</tr>
</tbody>
</table>

FOOTNOTES:
- COL (5) CLASS PEAK AT 5:00P
- COL (6) CLASS 4 HOUR PEAK FROM 1:30P- 5:00P
- COL (7) ADJUSTED SUM OF COMPONENT LOADS EQUALS SYSTEM LOADS
- COL (8) EQUAL TO (COL (6) / EFFICIENCY FACTOR OF 95.011523498) X 100
- COL (9) EQUAL TO (COL (7) / EFFICIENCY FACTOR OF 95.011523498) X 100
- COL (10) SYSTEM PEAK RESPONSIBILITY FROM 5:00P- 8:30P
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KWH</th>
<th>NO OF TEST CUSTOMERS</th>
<th>COIN. FACTOR</th>
<th>PERCENTAGE</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC 80 NYSL</td>
<td>999,999,999</td>
<td>1</td>
<td>100.000000</td>
<td>1</td>
</tr>
<tr>
<td>2</td>
<td>80-NYC SL</td>
<td></td>
<td>1</td>
<td></td>
<td>1</td>
</tr>
<tr>
<td>3</td>
<td>NYC SL</td>
<td></td>
<td>1</td>
<td></td>
<td>1</td>
</tr>
<tr>
<td>LINE NO</td>
<td>SAMPLE STRATUM</td>
<td>ANNUAL KWH</td>
<td>EST AVG NO OF CUSTS</td>
<td>TOTAL ANNUAL KWHR</td>
<td>AVG ANNUAL USE PER CUST</td>
</tr>
<tr>
<td>---------</td>
<td>----------------</td>
<td>------------</td>
<td>---------------------</td>
<td>-------------------</td>
<td>--------------------------</td>
</tr>
<tr>
<td>1</td>
<td>SC 80 NYSL</td>
<td>999,999,999</td>
<td>6</td>
<td>257,421,608</td>
<td>42,903,601</td>
</tr>
<tr>
<td>2</td>
<td>80-NYC SL</td>
<td>6</td>
<td>257,421,608</td>
<td></td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>NYC SL</td>
<td>6</td>
<td>257,421,608</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**FOOTNOTES:**

- COL (8) from plot of data in cols (6) and (7) of report 2A, if non-demand metered class
- COL (9) equal to cols (5) x (8) or billing demand
- COL (10) from report 2A, 2B, or 2C
- COL (11) equal to COL (9) x (COL (10) / 100) or from billing analysis
### STRATIFICATION VARIABLE

<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KWH</th>
<th>HALF HOUR KW AT TIME OF CLASS PEAK</th>
<th>4 HOUR DEMANDS-KW</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>LOW</td>
<td>UNADJ AT THE CUST</td>
<td>ADJ AT THE CUST</td>
</tr>
<tr>
<td></td>
<td></td>
<td>HIGH</td>
<td></td>
<td>UNADJ AT SYS INPUT</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>UNADJ AT</td>
<td>ADJ AT</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>AT CUST</td>
<td>AT SYS INPUT</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>(5)</td>
<td>(6)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>1</td>
<td>SC 80 NY SL</td>
<td>999,999,999</td>
<td>58,183</td>
<td>58,183</td>
</tr>
<tr>
<td>2</td>
<td>90-NYC SL</td>
<td>58,183</td>
<td>58,183</td>
<td>58,183</td>
</tr>
<tr>
<td>3</td>
<td>NYC SL</td>
<td>58,183</td>
<td>58,183</td>
<td>58,183</td>
</tr>
</tbody>
</table>

**FOOTNOTES**:

- COL (5) CLASS PEAK AT 12:30A
- COL (6) CLASS 4 HOUR PEAK FROM 12:30A- 4:00A
- COL (7) ADJUSTED SUM OF COMPONENT LOADS EQUALS SYSTEM LOADS
- COL (8) EQUAL TO (COL (6) / EFFICIENCY FACTOR OF 92.000000046) X 100
- COL (9) EQUAL TO (COL (7) / EFFICIENCY FACTOR OF 92.000000046) X 100
- COL (10) SYSTEM PEAK RESPONSIBILITY FROM 5:00P- 8:10P
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KWH</th>
<th>NO OF TEST CUSTOMERS</th>
<th>STRAT VAR AVG PKR TEST CUST</th>
<th>AVG NON-COIN KW PER CUST</th>
<th>AVG COIN KW PER CUST</th>
<th>COIN. FACTOR PERCENTAGE (8)/(7) X 100</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC 82</td>
<td>999,999,999</td>
<td>2</td>
<td>1,845,456</td>
<td>449.521</td>
<td>426.145</td>
<td>94.799798</td>
</tr>
<tr>
<td>2</td>
<td>82-MDLN HT</td>
<td></td>
<td>2</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>MUL DLN HT</td>
<td></td>
<td>2</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>LINK NO</td>
<td>SAMPLE STRATUM</td>
<td>ANNUAL KWH</td>
<td>EST AVG NO OF CUSTOMS</td>
<td>TOTAL ANNUAL KWH</td>
<td>AVG ANNUAL USE PER CUSTOM</td>
<td>EST NON-COIN. KW PER CUSTOM</td>
<td>EST POPUL. NON-COIN. FACTOR</td>
</tr>
<tr>
<td>---------</td>
<td>----------------</td>
<td>------------</td>
<td>-----------------------</td>
<td>------------------</td>
<td>--------------------------</td>
<td>-----------------------------</td>
<td>-----------------------------</td>
</tr>
<tr>
<td>1</td>
<td>SC 82</td>
<td>999,999,999</td>
<td>3</td>
<td>7,164,000</td>
<td>2,368,000</td>
<td>1,731</td>
<td>94.799758</td>
</tr>
<tr>
<td>2</td>
<td>82-MDNL HT</td>
<td></td>
<td>3</td>
<td>7,164,000</td>
<td></td>
<td>1,731</td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>MUL DLNL HT</td>
<td></td>
<td>3</td>
<td>7,164,000</td>
<td></td>
<td>1,731</td>
<td></td>
</tr>
</tbody>
</table>

FOOTNOTES: COL (6) FROM PLOT OF DATA IN COLS (6) AND (7) OF REPORT 2A, IF NON-DEMAND METERED CLASS
COL (9) EQUAL TO COLS (5) X (8) OR BILLING DEMAND
COL (10) FROM REPORT 2A, 2B, OR 2C
COL (11) EQUAL TO COL (9) X (COL (10) / 100) OR FROM BILLING ANALYSIS
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KWH</th>
<th>HALF HOUR KW AT TIME OF CLASS PEAK</th>
<th>4 HOUR DEMANDS-KW</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>LOW</td>
<td>HIGH</td>
<td>UNADJ AT CUSTOM</td>
</tr>
<tr>
<td>1</td>
<td>82</td>
<td>999,999,999</td>
<td>1,641</td>
<td>1,633</td>
</tr>
<tr>
<td>2</td>
<td>82-MUL DWL HT</td>
<td>1,641</td>
<td>1,633</td>
<td>1,656</td>
</tr>
<tr>
<td>3</td>
<td>MUL DWL HT</td>
<td>1,641</td>
<td>1,633</td>
<td>1,656</td>
</tr>
</tbody>
</table>

**FOOTNOTES:**

- **Col (5)** Class Peak at 8:00P
- **Col (6)** Class 4 Hour Peak from 6:30P-10:00P
- **Col (7)** Adjusted Sum of Component Loads Equals System Loads
- **Col (8)** Equal to **Col (6) / Efficiency Factor of 92.79995026** x 100
- **Col (9)** Equal to **Col (7) / Efficiency Factor of 92.79995026** x 100
- **Col (10)** System Peak Responsibility from 5:00P-8:30P
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE</th>
<th>STRATUM</th>
<th>ANNUAL KWH</th>
<th>NO OF TEST CUSTOMERS</th>
<th>STRAT VAR</th>
<th>AVG NON-COIN.</th>
<th>AVG COIN.</th>
<th>COIN. FACTOR</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td>LOW (3)</td>
<td>HIGH (4)</td>
<td>AVG PER TEST CUST (5)</td>
<td>KW PER CUST (6)</td>
<td>KW PER CUST (7)</td>
<td>(8) / (7) X 100</td>
</tr>
<tr>
<td>1</td>
<td>SC 85 CISA</td>
<td>STRATUM B</td>
<td>135,383</td>
<td>999,999,999</td>
<td>36,352</td>
<td>8.899</td>
<td>4.779</td>
<td>51.702663</td>
</tr>
<tr>
<td>2</td>
<td></td>
<td></td>
<td>135,382</td>
<td>999,999,999</td>
<td>197,796</td>
<td>49.756</td>
<td>37.159</td>
<td>74.682450</td>
</tr>
<tr>
<td>3</td>
<td>95-SUBCIS</td>
<td></td>
<td>23</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>LINE NO</td>
<td>SAMPLE STRATUM</td>
<td>ANNUAL KWH</td>
<td>NO OF TEST CUSTOMERS</td>
<td>COINC. FACTOR PERCENTAGE</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>---------</td>
<td>----------------</td>
<td>------------</td>
<td>----------------------</td>
<td>--------------------------</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>1</td>
<td>SC 65 TBIS</td>
<td>999,999,999</td>
<td>70</td>
<td>96.71000</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>85-SUBTBIS</td>
<td></td>
<td>70</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>TA SUBTBIS</td>
<td></td>
<td>93</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>LINE NO</td>
<td>SAMPLE STRATUM</td>
<td>ANNUAL KWH</td>
<td>EST AVG NO OF CUSTOMS</td>
<td>TOTAL ANNUAL KWH</td>
<td>AVG ANNUAL USE PER CUSTOM</td>
<td>EST NON-COIN. KW PER CUSTOM</td>
<td>EST POPUL NON-COIN. KW</td>
<td>COIN. FACTOR</td>
</tr>
<tr>
<td>---------</td>
<td>----------------</td>
<td>------------</td>
<td>------------------------</td>
<td>-----------------</td>
<td>---------------------------</td>
<td>-----------------------------</td>
<td>------------------------</td>
<td>----------------</td>
</tr>
<tr>
<td>1</td>
<td>GC 85 CISA</td>
<td>135,382</td>
<td>201</td>
<td>7,298,285</td>
<td>36,310</td>
<td>1,912</td>
<td>53.702663</td>
<td>1,627</td>
</tr>
<tr>
<td>2</td>
<td>STRATUM B</td>
<td>999,999,999</td>
<td>22</td>
<td>6,447,677</td>
<td>293,076</td>
<td>1,100</td>
<td>74.682450</td>
<td>822</td>
</tr>
<tr>
<td>3</td>
<td>85-SUBCIS</td>
<td>135,382</td>
<td>223</td>
<td>13,745,942</td>
<td>599,764</td>
<td>3,012</td>
<td>74.682450</td>
<td>1,849</td>
</tr>
<tr>
<td>4</td>
<td>SC 85 TBIS</td>
<td>999,999,999</td>
<td>196</td>
<td>1,785,350,483</td>
<td>9,108,931</td>
<td>338,095</td>
<td>96.710000</td>
<td>326,972</td>
</tr>
<tr>
<td>5</td>
<td>85-SUBTBIS</td>
<td>196</td>
<td>196</td>
<td>1,785,350,483</td>
<td>9,108,931</td>
<td>338,095</td>
<td>96.710000</td>
<td>326,972</td>
</tr>
<tr>
<td>6</td>
<td>TA SUBSTNS</td>
<td>419</td>
<td>419</td>
<td>1,799,096,425</td>
<td>9,108,931</td>
<td>341,107</td>
<td>96.710000</td>
<td>328,821</td>
</tr>
</tbody>
</table>

Footnotes: COL (6) from plot of data in COLS (6) and (7) of Report 2A, if non-demand metered class
COL (9) equal to COLS (5) x (8) or billing demand
COL (10) from report 2A, 2B, or 2C
COL (11) equal to COL (9) x (COL (10) / 100) or from billing analysis
<table>
<thead>
<tr>
<th>LINK NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KWH</th>
<th>HALF HOUR KW AT TIME OF CLASS PEAK UNADJ AT CUST</th>
<th>4 HOUR DEMANDS-KW UNADJ AT THE CUST</th>
<th>ADJ AT THE CUST</th>
<th>UNADJ AT SYS INPUT</th>
<th>ADJ AT SYS INPUT</th>
<th>SYS PEAK RESPONSE</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>LOW</td>
<td>HIGH</td>
<td>HIGH</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>SC 85 CISA</td>
<td>135,383</td>
<td>135,392</td>
<td>1,024</td>
<td>994</td>
<td>927</td>
<td>1,038</td>
<td>568</td>
</tr>
<tr>
<td></td>
<td>STRATUM B</td>
<td>792</td>
<td></td>
<td>778</td>
<td>725</td>
<td>812</td>
<td>757</td>
<td>778</td>
</tr>
<tr>
<td>3</td>
<td>85-SUBCIS</td>
<td>1,816</td>
<td>1,772</td>
<td>1,652</td>
<td>1,850</td>
<td>1,725</td>
<td>1,651</td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>SC 85 TBIS</td>
<td>326,972</td>
<td>305,999</td>
<td>305,999</td>
<td>319,493</td>
<td>319,493</td>
<td>290,996</td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>85-SUBTBIS</td>
<td>326,972</td>
<td>305,999</td>
<td>305,999</td>
<td>319,493</td>
<td>319,493</td>
<td>290,996</td>
<td></td>
</tr>
<tr>
<td>6</td>
<td>TA SUBSTNS</td>
<td>328,788</td>
<td>307,771</td>
<td>307,651</td>
<td>321,343</td>
<td>321,218</td>
<td>292,647</td>
<td></td>
</tr>
</tbody>
</table>

FOOTNOTES: 
COL (5) CLASS PEAK AT 8:30A
COL (6) CLASS 4 HOUR PEAK FROM 7:30A-11:00A
COL (7) ADJUSTED SUM OF COMPONENT LOADS EQUALS SYSTEM LOADS
COL (8) EQUAL TO (COL (6) / EFFICIENCY FACTOR OF 95.776343394) X 100
COL (9) EQUAL TO (COL (7) / EFFICIENCY FACTOR OF 95.776343394) X 100
COL (10) SYSTEM PEAK RESPONSIBILITY FROM 5:00P- 8:30P
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE</th>
<th>ANNUAL KWH</th>
<th>NO OF TEST CUSTOMERS</th>
<th>STRATIFICATION VARIABLE</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>LOW</td>
<td>HIGH</td>
<td></td>
</tr>
<tr>
<td>(1)</td>
<td>(2)</td>
<td>(3)</td>
<td>(4)</td>
<td></td>
</tr>
<tr>
<td>1</td>
<td>91 A</td>
<td>401,044</td>
<td>999,999,999</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>STRATUM B</td>
<td>401,045</td>
<td>1,279,990</td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>STRATUM C</td>
<td>738,961</td>
<td>2,579,472</td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>STRATUM D</td>
<td>1,279,990</td>
<td>2,579,472</td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>STRATUM E</td>
<td>2,579,472</td>
<td>999,999,999</td>
<td></td>
</tr>
<tr>
<td>6</td>
<td>91-CONV</td>
<td>754,887</td>
<td>3</td>
<td></td>
</tr>
<tr>
<td>7</td>
<td>93-CONV</td>
<td>754,888</td>
<td>3</td>
<td></td>
</tr>
<tr>
<td>10</td>
<td>DNA CTNL</td>
<td>999,999,999</td>
<td>3</td>
<td></td>
</tr>
<tr>
<td>11</td>
<td>98-CONV</td>
<td>999,999,999</td>
<td>3</td>
<td></td>
</tr>
<tr>
<td>12</td>
<td>NYC PUBCON</td>
<td>999,999,999</td>
<td>3</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>PERCENTAGE</th>
<th>COIN FACTOR</th>
</tr>
</thead>
<tbody>
<tr>
<td>(8) / (7) X 100</td>
<td></td>
</tr>
<tr>
<td>(9)</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE</th>
<th>ANNUAL KWH</th>
<th>NO OF TEST CUSTOMERS</th>
<th>STRATIFICATION VARIABLE</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>LOW</td>
<td>HIGH</td>
<td></td>
</tr>
<tr>
<td>(1)</td>
<td>(2)</td>
<td>(3)</td>
<td>(4)</td>
<td></td>
</tr>
<tr>
<td>1</td>
<td>91 A</td>
<td>401,044</td>
<td>999,999,999</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>STRATUM B</td>
<td>401,045</td>
<td>1,279,990</td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>STRATUM C</td>
<td>738,961</td>
<td>2,579,472</td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>STRATUM D</td>
<td>1,279,990</td>
<td>2,579,472</td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>STRATUM E</td>
<td>2,579,472</td>
<td>999,999,999</td>
<td></td>
</tr>
<tr>
<td>6</td>
<td>91-CONV</td>
<td>754,887</td>
<td>3</td>
<td></td>
</tr>
<tr>
<td>7</td>
<td>93-CONV</td>
<td>754,888</td>
<td>3</td>
<td></td>
</tr>
<tr>
<td>10</td>
<td>DNA CTNL</td>
<td>999,999,999</td>
<td>3</td>
<td></td>
</tr>
<tr>
<td>11</td>
<td>98-CONV</td>
<td>999,999,999</td>
<td>3</td>
<td></td>
</tr>
<tr>
<td>12</td>
<td>NYC PUBCON</td>
<td>999,999,999</td>
<td>3</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>PERCENTAGE</th>
<th>COIN FACTOR</th>
</tr>
</thead>
<tbody>
<tr>
<td>(8) / (7) X 100</td>
<td></td>
</tr>
<tr>
<td>(9)</td>
<td></td>
</tr>
<tr>
<td>NO</td>
<td>STRATUM</td>
</tr>
<tr>
<td>----</td>
<td>----------</td>
</tr>
<tr>
<td>(1)</td>
<td>(2)</td>
</tr>
<tr>
<td>1</td>
<td>SC 91 A</td>
</tr>
<tr>
<td>2</td>
<td>STRATUM B</td>
</tr>
<tr>
<td>3</td>
<td>STRATUM C</td>
</tr>
<tr>
<td>4</td>
<td>STRATUM D</td>
</tr>
<tr>
<td>5</td>
<td>STRATUM E</td>
</tr>
<tr>
<td>6</td>
<td>91-CONV</td>
</tr>
<tr>
<td>7</td>
<td>EL HT SCHA</td>
</tr>
<tr>
<td>8</td>
<td>EL HT SCHB</td>
</tr>
<tr>
<td>9</td>
<td>93-CONV</td>
</tr>
<tr>
<td>10</td>
<td>POLL Cntl</td>
</tr>
<tr>
<td>11</td>
<td>98-CONV</td>
</tr>
<tr>
<td>12</td>
<td>NYC PUBCON</td>
</tr>
</tbody>
</table>

Footnotes: COL (6) FROM PLOT OF DATA IN COLS (6) AND (7) OF REPORT 2A, IF NON-DEMAND METERED CLASS
COL (9) EQUAL TO COLS (5) X (8) OR BILLING DEMAND
COL (10) FROM REPORT 2A, 2B, OR 2C
COL (11) EQUAL TO COL (9) X (COL (10) / 100) OR FROM BILLING ANALYSIS
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>STRATUM</th>
<th>ANNUAL KWH</th>
<th>HALF HOUR KW AT TIME OF CLASS PEAK</th>
<th>4 HOUR DEMANDS-KW</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>SAMPLE</td>
<td>LOW (1)</td>
<td>HIGH (2)</td>
<td>UNADJ AT CUST (5)</td>
</tr>
<tr>
<td>(1)</td>
<td>STRATUM A</td>
<td>401,045</td>
<td>403,044</td>
<td>62.825</td>
</tr>
<tr>
<td>(2)</td>
<td>STRATUM B</td>
<td>738,961</td>
<td>1,279,989</td>
<td>80.722</td>
</tr>
<tr>
<td>(3)</td>
<td>STRATUM C</td>
<td>72,088</td>
<td>1,279,989</td>
<td>70.866</td>
</tr>
<tr>
<td>(4)</td>
<td>STRATUM D</td>
<td>1,279,990</td>
<td>2,579,472</td>
<td>63.286</td>
</tr>
<tr>
<td>(5)</td>
<td>STRATUM E</td>
<td>2,579,473</td>
<td>999,999</td>
<td>55.639</td>
</tr>
<tr>
<td>(6)</td>
<td>91-CONV</td>
<td>334,280</td>
<td>329,111</td>
<td>309,462</td>
</tr>
<tr>
<td>(7)</td>
<td>EL HT SC Ha</td>
<td>754,888</td>
<td>964</td>
<td>835</td>
</tr>
<tr>
<td>(8)</td>
<td>EL HT SCHB</td>
<td>999,999</td>
<td>1,122</td>
<td>1,122</td>
</tr>
<tr>
<td>(9)</td>
<td>93-CONV</td>
<td>1,986</td>
<td>1,957</td>
<td>1,841</td>
</tr>
<tr>
<td>(10)</td>
<td>POLL CNTRL</td>
<td>999,999</td>
<td>42</td>
<td>44</td>
</tr>
<tr>
<td>(11)</td>
<td>98-CONV</td>
<td>42</td>
<td>44</td>
<td>41</td>
</tr>
<tr>
<td>(12)</td>
<td>NYC PUBCON</td>
<td>336,308</td>
<td>331,112</td>
<td>331,344</td>
</tr>
</tbody>
</table>

**FOOTNOTES:**

- **COL (5)** CLASS PEAK AT 10:30A
- **COL (6)** CLASS 4 HOUR PEAK FROM 9:30A-1:00P
- **COL (7)** ADJUSTED SUM OF COMPONENT LOADS EQUALS SYSTEM LOADS
- **COL (8)** EQUAL TO (COL (6)) / EFFICIENCY FACTOR OF 92.8539110491 X 100
- **COL (9)** EQUAL TO (COL (7)) / EFFICIENCY FACTOR OF 92.8539110491 X 100
- **COL (10)** SYSTEM PEAK RESPONSIBILITY FROM 5:00P-8:30P
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KWH</th>
<th>NO OF TEST CUSTOMERS</th>
<th>STRAT VAR AVG PER TEST CUST</th>
<th>AVG NON-COIN KW PER CUST</th>
<th>AVG COIN KW PER CUST</th>
<th>COIN FACTOR PERCENTAGE</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC 91 TOD</td>
<td>1,050,999.999</td>
<td>77</td>
<td>15,785.048</td>
<td>2,180.575</td>
<td>1,960.112</td>
<td>89.88685</td>
</tr>
<tr>
<td>2</td>
<td>91-TODL</td>
<td>77</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>EL SCH TOD</td>
<td>999,999.999</td>
<td>1</td>
<td>4,738.582</td>
<td>1,735.680</td>
<td>1,615.680</td>
<td>93.086283</td>
</tr>
<tr>
<td>4</td>
<td>93-TODL</td>
<td>1</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>PL CTL TOD</td>
<td>999,999.999</td>
<td>11</td>
<td>46,644.876</td>
<td>6,159.655</td>
<td>5,071.588</td>
<td>82.335585</td>
</tr>
<tr>
<td>6</td>
<td>98-TODL</td>
<td>11</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>7</td>
<td>NYC PUBTOD</td>
<td>89</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
### Stratification Variable

<table>
<thead>
<tr>
<th>LINE NO</th>
<th>STRATUM</th>
<th>ANNUAL KWH</th>
<th>EST AVG NO OF CUSTOMS</th>
<th>TOTAL ANNUAL KWH</th>
<th>AVG ANNUAL USE PER CUSTOM</th>
<th>EST NON-COIN. KW PER CUSTOM</th>
<th>EST POPUL COIN. KWH</th>
<th>COIN. FACTOR</th>
<th>EST POPUL COIN. KWH FOR INDIV STRATA</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC 91 TOD</td>
<td>999,999,999</td>
<td>87</td>
<td>1,293,938,761</td>
<td>14,872,859</td>
<td>183,488</td>
<td>99.889685</td>
<td>164,937</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>91-TODL</td>
<td>999,999,999</td>
<td>87</td>
<td>1,293,938,761</td>
<td>4,725,600</td>
<td>1,736</td>
<td>93.086283</td>
<td>1,616</td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>EL SCH TOD</td>
<td>999,999,999</td>
<td>1</td>
<td>4,725,600</td>
<td>81,185</td>
<td>82.335585</td>
<td>66,844</td>
<td></td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>98-TODL</td>
<td>999,999,999</td>
<td>13</td>
<td>633,302,400</td>
<td>46,721,723</td>
<td>81,185</td>
<td>82.335585</td>
<td>66,844</td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>EL CTL TOD</td>
<td>999,999,999</td>
<td>13</td>
<td>633,302,400</td>
<td>81,185</td>
<td>82.335585</td>
<td>66,844</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### Footnotes:
- COL (8) FROM PLOT OF DATA IN COLS (6) AND (7) OF REPORT 2A, IF NON-DEMAND METERED CLASS
- COL (9) EQUAL TO COLS (5) X (8) OR BILLING DEMAND
- COL (10) FROM REPORT 2A, 2B, OR 2C
- COL (11) EQUAL TO COL (9) X (COL (10) / 100) OR FROM BILLING ANALYSIS
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>SAMPLE STRATUM</th>
<th>ANNUAL KWH LOW</th>
<th>ANNUAL KWH HIGH</th>
<th>HALF HOUR KW AT TIME OF CLASS PEAK UNADJ AT CUST (5)</th>
<th>UNADJ AT THE CUST (6)</th>
<th>ADJ AT THE CUST (7)</th>
<th>UNADJ AT SYS INPUT (8)</th>
<th>ADJ AT SYS INPUT (9)</th>
<th>SYS PEAK RESPONSE (10)</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC 91 TOD</td>
<td>999,999,999</td>
<td></td>
<td>164,751</td>
<td>164,449</td>
<td>164,449</td>
<td>175,076</td>
<td>175,076</td>
<td>159,588</td>
</tr>
<tr>
<td>2</td>
<td>91-TODL</td>
<td></td>
<td>164,751</td>
<td>164,449</td>
<td>164,449</td>
<td>175,076</td>
<td>175,076</td>
<td>159,588</td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>EL SCH TOD</td>
<td>999,999,999</td>
<td></td>
<td>1,583</td>
<td>1,548</td>
<td>1,548</td>
<td>1,648</td>
<td>1,648</td>
<td>1,231</td>
</tr>
<tr>
<td>4</td>
<td>92-TODL</td>
<td></td>
<td>1,583</td>
<td>1,548</td>
<td>1,548</td>
<td>1,648</td>
<td>1,648</td>
<td>1,648</td>
<td>1,231</td>
</tr>
<tr>
<td>5</td>
<td>PL CTL TOD</td>
<td>999,999,999</td>
<td></td>
<td>66,250</td>
<td>65,934</td>
<td>65,934</td>
<td>70,195</td>
<td>70,195</td>
<td>70,318</td>
</tr>
<tr>
<td>6</td>
<td>98-TODL</td>
<td></td>
<td>66,250</td>
<td>65,934</td>
<td>65,934</td>
<td>70,195</td>
<td>70,195</td>
<td>70,195</td>
<td>70,318</td>
</tr>
<tr>
<td>7</td>
<td>NYC SUBTOD</td>
<td></td>
<td>232,584</td>
<td>231,931</td>
<td>231,931</td>
<td>246,919</td>
<td>246,919</td>
<td>231,137</td>
<td></td>
</tr>
</tbody>
</table>

FOOTNOTES: COL (5) CLASS PEAK AT 11:30A
COL (6) CLASS 4 HOUR PEAK FROM 11:00A- 2:30P
COL (7) ADJUSTED SUM OF COMPONENT LOADS EQUALS SYSTEM LOADS
COL (8) EQUAL TO (COL (6) / EFFICIENCY FACTOR OF 93.930120118) X 100
COL (9) EQUAL TO (COL (7) / EFFICIENCY FACTOR OF 93.930120118) X 100
COL (10) SYSTEM PEAK RESPONSIBILITY FROM 5:00P- 8:30P
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>CLASS</th>
<th>DISTRIBUTION SYSTEM</th>
<th>DISTRIBUTION COMPONENT</th>
<th>KWHR AT THE CUSTOMER</th>
<th>EFFICIENCY</th>
<th>KWHR DISTRIBUTED</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>(4)</td>
<td>(4)/(5)/100</td>
</tr>
<tr>
<td>1</td>
<td>SC01</td>
<td>LOW TENSION</td>
<td></td>
<td>14,712,940,167</td>
<td>92.800000000</td>
<td>15,854,461,387</td>
</tr>
<tr>
<td>2</td>
<td>TOTAL</td>
<td></td>
<td></td>
<td>14,712,940,167</td>
<td>92.799999999</td>
<td>15,854,461,387</td>
</tr>
<tr>
<td>3</td>
<td>SC02</td>
<td>LOW TENSION</td>
<td></td>
<td>2,231,269,066</td>
<td>92.800000000</td>
<td>2,404,384,772</td>
</tr>
<tr>
<td>4</td>
<td>TOTAL</td>
<td></td>
<td></td>
<td>2,231,269,066</td>
<td>92.799999983</td>
<td>2,404,384,772</td>
</tr>
<tr>
<td>5</td>
<td>SC05</td>
<td>LOW TENSION</td>
<td></td>
<td>657,088</td>
<td>92.800000000</td>
<td>708,069</td>
</tr>
<tr>
<td>6</td>
<td>TOTAL</td>
<td></td>
<td></td>
<td>657,088</td>
<td>92.799999541</td>
<td>708,069</td>
</tr>
<tr>
<td>7</td>
<td>SC05</td>
<td>LOW TENSION</td>
<td></td>
<td>20,399,200</td>
<td>92.800000000</td>
<td>21,981,897</td>
</tr>
<tr>
<td>8</td>
<td>TOTAL</td>
<td></td>
<td></td>
<td>103,621,900</td>
<td>95.800000000</td>
<td>108,166,910</td>
</tr>
<tr>
<td>9</td>
<td>TOTAL</td>
<td></td>
<td></td>
<td>124,023,100</td>
<td>95.293305301</td>
<td>130,148,807</td>
</tr>
<tr>
<td>10</td>
<td>SC06</td>
<td>LOW TENSION</td>
<td></td>
<td>9,748,337</td>
<td>92.800000000</td>
<td>10,504,673</td>
</tr>
<tr>
<td>11</td>
<td>TOTAL</td>
<td></td>
<td></td>
<td>9,748,337</td>
<td>92.800000434</td>
<td>10,504,673</td>
</tr>
<tr>
<td>12</td>
<td>SC08</td>
<td>LOW TENSION</td>
<td></td>
<td>1,989,830,280</td>
<td>92.800000000</td>
<td>2,144,213,664</td>
</tr>
<tr>
<td>13</td>
<td>TOTAL</td>
<td></td>
<td></td>
<td>1,989,830,280</td>
<td>92.799999991</td>
<td>2,144,213,664</td>
</tr>
<tr>
<td>14</td>
<td>SC09</td>
<td>LOW TENSION</td>
<td></td>
<td>112,427,320</td>
<td>92.800000000</td>
<td>121,150,129</td>
</tr>
<tr>
<td>15</td>
<td>TOTAL</td>
<td></td>
<td></td>
<td>112,427,320</td>
<td>92.800000038</td>
<td>121,150,129</td>
</tr>
<tr>
<td>16</td>
<td>SC09</td>
<td>LOW TENSION</td>
<td></td>
<td>18,446,443,633</td>
<td>92.800000000</td>
<td>19,877,633,225</td>
</tr>
<tr>
<td>17</td>
<td>SC09</td>
<td>HIGH TENSION</td>
<td></td>
<td>88,093,426</td>
<td>95.800000000</td>
<td>91,955,559</td>
</tr>
<tr>
<td>18</td>
<td>TOTAL</td>
<td></td>
<td></td>
<td>18,634,537,059</td>
<td>95.813841340</td>
<td>19,969,588,784</td>
</tr>
<tr>
<td>19</td>
<td>SC09</td>
<td>LOW TENSION</td>
<td></td>
<td>8,264,746,941</td>
<td>92.800000000</td>
<td>8,905,977,307</td>
</tr>
<tr>
<td>20</td>
<td>SC09</td>
<td>HIGH TENSION</td>
<td></td>
<td>1,598,364,265</td>
<td>95.800000000</td>
<td>1,772,422,824</td>
</tr>
<tr>
<td>21</td>
<td>TOTAL</td>
<td></td>
<td></td>
<td>9,863,111,206</td>
<td>93.298039890</td>
<td>10,678,800,131</td>
</tr>
<tr>
<td>22</td>
<td>SC12</td>
<td>LOW TENSION</td>
<td></td>
<td>200,433,649</td>
<td>92.800000000</td>
<td>215,984,536</td>
</tr>
<tr>
<td>23</td>
<td>TOTAL</td>
<td></td>
<td></td>
<td>200,433,649</td>
<td>92.799999981</td>
<td>215,984,536</td>
</tr>
<tr>
<td>24</td>
<td>SC12</td>
<td>LOW TENSION</td>
<td></td>
<td>248,736,400</td>
<td>92.800000000</td>
<td>268,034,914</td>
</tr>
<tr>
<td>25</td>
<td>TOTAL</td>
<td></td>
<td></td>
<td>248,736,400</td>
<td>92.799999928</td>
<td>268,034,914</td>
</tr>
<tr>
<td>26</td>
<td>SC13</td>
<td>LOW TENSION</td>
<td></td>
<td>8,402,800</td>
<td>95.800000000</td>
<td>8,771,190</td>
</tr>
<tr>
<td>27</td>
<td>TOTAL</td>
<td></td>
<td></td>
<td>8,402,800</td>
<td>95.799999772</td>
<td>8,771,190</td>
</tr>
<tr>
<td>28</td>
<td>TOTAL</td>
<td></td>
<td></td>
<td>48,136,116,474</td>
<td>92.800000000</td>
<td>51,806,751,056</td>
</tr>
<tr>
<td>29</td>
<td>TOTAL</td>
<td></td>
<td></td>
<td>20,798,480</td>
<td>92.800000000</td>
<td>22,412,155</td>
</tr>
<tr>
<td>30</td>
<td>TOTAL</td>
<td></td>
<td></td>
<td>20,798,480</td>
<td>92.800000071</td>
<td>22,412,155</td>
</tr>
<tr>
<td>31</td>
<td>TOTAL</td>
<td></td>
<td></td>
<td>333,226,269</td>
<td>92.800000000</td>
<td>359,080,031</td>
</tr>
<tr>
<td>32</td>
<td>TOTAL</td>
<td></td>
<td></td>
<td>570,095,615</td>
<td>95.800000000</td>
<td>595,089,368</td>
</tr>
<tr>
<td>33</td>
<td>TOTAL</td>
<td></td>
<td></td>
<td>903,321,884</td>
<td>94.671018055</td>
<td>954,169,399</td>
</tr>
<tr>
<td>34</td>
<td>TOTAL</td>
<td></td>
<td></td>
<td>56,770,399</td>
<td>92.800000000</td>
<td>63,330,171</td>
</tr>
<tr>
<td>35</td>
<td>TOTAL</td>
<td></td>
<td></td>
<td>56,770,399</td>
<td>92.800000493</td>
<td>63,330,171</td>
</tr>
<tr>
<td>LINE NO</td>
<td>CLASS</td>
<td>DISTRIBUTION SYSTEM COMPONENT</td>
<td>KWHR AT THE CUSTOMER</td>
<td>EFFICIENCY</td>
<td>KWHR DISTRIBUTED</td>
<td></td>
</tr>
<tr>
<td>--------</td>
<td>-----------</td>
<td>------------------------------</td>
<td>----------------------</td>
<td>------------</td>
<td>------------------</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>(1)</td>
<td>(2)</td>
<td>(3)</td>
<td>(4)</td>
<td>(5)</td>
</tr>
<tr>
<td>1</td>
<td>MUL DWLCON</td>
<td>LOW TENSION</td>
<td>1,135,773,646</td>
<td>92.800000000</td>
<td>1,223,894,231</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>MUL DWLCON</td>
<td>HIGH TENSION</td>
<td>22,874,000</td>
<td>95.800000000</td>
<td>23,076,827</td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>TOTAL</td>
<td></td>
<td>1,158,647,646</td>
<td>92.057406699</td>
<td>1,247,772,058</td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>MUL DWLTOD</td>
<td>LOW TENSION</td>
<td>100,881,660</td>
<td>92.800000000</td>
<td>108,708,707</td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>TOTAL</td>
<td></td>
<td>100,881,660</td>
<td>92.799999912</td>
<td>108,708,707</td>
<td></td>
</tr>
<tr>
<td>6</td>
<td>GEN LG CON</td>
<td>LOW TENSION</td>
<td>781,698,765</td>
<td>92.800000000</td>
<td>842,347,807</td>
<td></td>
</tr>
<tr>
<td>7</td>
<td>GEN LG CON</td>
<td>HIGH TENSION</td>
<td>51,916,265</td>
<td>95.800000000</td>
<td>54,192,364</td>
<td></td>
</tr>
<tr>
<td>8</td>
<td>TOTAL</td>
<td></td>
<td>833,615,030</td>
<td>92.981338368</td>
<td>896,540,171</td>
<td></td>
</tr>
<tr>
<td>9</td>
<td>GEN LG TOD</td>
<td>LOW TENSION</td>
<td>393,785,348</td>
<td>92.800000000</td>
<td>424,337,659</td>
<td></td>
</tr>
<tr>
<td>10</td>
<td>GEN LG TOD</td>
<td>HIGH TENSION</td>
<td>1,140,196,552</td>
<td>95.800000000</td>
<td>1,190,184,710</td>
<td></td>
</tr>
<tr>
<td>11</td>
<td>TOTAL</td>
<td></td>
<td>1,533,982,300</td>
<td>95.011523498</td>
<td>1,614,522,369</td>
<td></td>
</tr>
<tr>
<td>12</td>
<td>NYC SL</td>
<td>LOW TENSION</td>
<td>257,421,608</td>
<td>92.800000000</td>
<td>277,393,974</td>
<td></td>
</tr>
<tr>
<td>13</td>
<td>TOTAL</td>
<td></td>
<td>257,421,608</td>
<td>92.800000000</td>
<td>277,393,974</td>
<td></td>
</tr>
<tr>
<td>14</td>
<td>MUL DNL HT</td>
<td>LOW TENSION</td>
<td>7,164,000</td>
<td>92.800000000</td>
<td>7,719,828</td>
<td></td>
</tr>
<tr>
<td>15</td>
<td>TOTAL</td>
<td></td>
<td>7,164,000</td>
<td>92.799995026</td>
<td>7,719,828</td>
<td></td>
</tr>
<tr>
<td>16</td>
<td>TA SUBSTNS</td>
<td>LOW TENSION</td>
<td>13,745,942</td>
<td>92.800000000</td>
<td>14,812,438</td>
<td></td>
</tr>
<tr>
<td>17</td>
<td>TA SUBSTNS</td>
<td>HIGH TENSION</td>
<td>1,765,350,483</td>
<td>95.800000000</td>
<td>1,863,622,634</td>
<td></td>
</tr>
<tr>
<td>18</td>
<td>TOTAL</td>
<td></td>
<td>1,779,096,425</td>
<td>95.778343394</td>
<td>1,878,435,072</td>
<td></td>
</tr>
<tr>
<td>19</td>
<td>NYC PUBCON</td>
<td>LOW TENSION</td>
<td>2,053,131,606</td>
<td>92.800000000</td>
<td>2,212,426,300</td>
<td></td>
</tr>
<tr>
<td>20</td>
<td>NYC PUBCON</td>
<td>HIGH TENSION</td>
<td>38,705,240</td>
<td>95.800000000</td>
<td>40,485,637</td>
<td></td>
</tr>
<tr>
<td>21</td>
<td>TOTAL</td>
<td></td>
<td>2,091,836,846</td>
<td>92.853911049</td>
<td>2,252,911,937</td>
<td></td>
</tr>
<tr>
<td>22</td>
<td>NYC PUBTOD</td>
<td>LOW TENSION</td>
<td>1,189,754,761</td>
<td>92.800000000</td>
<td>1,282,063,320</td>
<td></td>
</tr>
<tr>
<td>23</td>
<td>NYC PUBTOD</td>
<td>HIGH TENSION</td>
<td>742,292,000</td>
<td>95.800000000</td>
<td>774,835,073</td>
<td></td>
</tr>
<tr>
<td>24</td>
<td>TOTAL</td>
<td></td>
<td>1,932,046,761</td>
<td>93.930102118</td>
<td>2,056,898,393</td>
<td></td>
</tr>
<tr>
<td>25</td>
<td>TOT NYPA</td>
<td></td>
<td>10,697,663,279</td>
<td>97.700000000</td>
<td>11,380,813,234</td>
<td></td>
</tr>
<tr>
<td>26</td>
<td>OTHER UTL INTERCHANGE</td>
<td></td>
<td>459,775,223</td>
<td>97.700000000</td>
<td>470,599,000</td>
<td></td>
</tr>
<tr>
<td>27</td>
<td>TOTAL</td>
<td></td>
<td>459,775,223</td>
<td>97.700000000</td>
<td>470,599,000</td>
<td></td>
</tr>
<tr>
<td>28</td>
<td>GRAND TOT</td>
<td></td>
<td>59,293,554,976</td>
<td>97.700000000</td>
<td>63,658,163,290</td>
<td></td>
</tr>
<tr>
<td>29</td>
<td>OTH LOSSES</td>
<td></td>
<td></td>
<td></td>
<td>(464,520,290)</td>
<td></td>
</tr>
<tr>
<td>30</td>
<td>SYSTEM INPUT</td>
<td></td>
<td></td>
<td></td>
<td>63,193,643,000</td>
<td></td>
</tr>
<tr>
<td>LINE NO</td>
<td>CLASS</td>
<td>SEASON</td>
<td>NON-COIN.</td>
<td>HALF HOUR DEM AT TIME OF</td>
<td>4 HOUR DEMANDS-KW</td>
<td></td>
</tr>
<tr>
<td>--------</td>
<td>-------</td>
<td>----------</td>
<td>-----------</td>
<td>--------------------------</td>
<td>------------------</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>KW</td>
<td>CLASS PEAK UNADJUSTED AT CUST-KW</td>
<td>ADJ AT THE CUST</td>
<td>ADJ AT SYS INPUT</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>(3)</td>
<td>(4)</td>
<td>(5)</td>
<td>(6)</td>
</tr>
<tr>
<td>1</td>
<td>SC01</td>
<td>SUMMER2010</td>
<td>10,303,129</td>
<td>4,013,605</td>
<td>4,140,031</td>
<td>4,461,240</td>
</tr>
<tr>
<td>2</td>
<td></td>
<td>WINTER2010</td>
<td>7,159,250</td>
<td>2,383,007</td>
<td>2,364,917</td>
<td>2,548,402</td>
</tr>
<tr>
<td>3</td>
<td>SC02</td>
<td>SUMMER2010</td>
<td>1,285,248</td>
<td>643,934</td>
<td>628,658</td>
<td>677,432</td>
</tr>
<tr>
<td>4</td>
<td></td>
<td>WINTER2010</td>
<td>1,347,806</td>
<td>388,997</td>
<td>332,232</td>
<td>388,009</td>
</tr>
<tr>
<td>5</td>
<td>SC05 CONV</td>
<td>SUMMER2010</td>
<td>129</td>
<td>71</td>
<td>78</td>
<td>84</td>
</tr>
<tr>
<td>6</td>
<td></td>
<td>WINTER2010</td>
<td>190</td>
<td>135</td>
<td>132</td>
<td>142</td>
</tr>
<tr>
<td>7</td>
<td>SC05 TODL</td>
<td>SUMMER2010</td>
<td>26,749</td>
<td>13,844</td>
<td>13,378</td>
<td>14,039</td>
</tr>
<tr>
<td>8</td>
<td></td>
<td>WINTER2010</td>
<td>22,375</td>
<td>16,163</td>
<td>15,509</td>
<td>16,275</td>
</tr>
<tr>
<td>9</td>
<td>SC06</td>
<td>SUMMER2010</td>
<td>2,014</td>
<td>2,014</td>
<td>2,014</td>
<td>2,170</td>
</tr>
<tr>
<td>10</td>
<td></td>
<td>WINTER2010</td>
<td>2,037</td>
<td>2,037</td>
<td>2,037</td>
<td>2,195</td>
</tr>
<tr>
<td>11</td>
<td>SC08 CONV</td>
<td>SUMMER2010</td>
<td>519,891</td>
<td>481,622</td>
<td>502,582</td>
<td>541,575</td>
</tr>
<tr>
<td>12</td>
<td></td>
<td>WINTER2010</td>
<td>291,835</td>
<td>261,268</td>
<td>261,326</td>
<td>261,602</td>
</tr>
<tr>
<td>13</td>
<td>SC08 TODL</td>
<td>SUMMER2010</td>
<td>28,234</td>
<td>26,772</td>
<td>26,143</td>
<td>28,171</td>
</tr>
<tr>
<td>14</td>
<td></td>
<td>WINTER2010</td>
<td>15,443</td>
<td>14,286</td>
<td>14,106</td>
<td>15,200</td>
</tr>
<tr>
<td>15</td>
<td>SC09 CONV</td>
<td>SUMMER2010</td>
<td>4,501,129</td>
<td>3,735,632</td>
<td>3,672,205</td>
<td>3,956,528</td>
</tr>
<tr>
<td>16</td>
<td></td>
<td>WINTER2010</td>
<td>3,726,912</td>
<td>2,741,117</td>
<td>2,589,081</td>
<td>2,789,233</td>
</tr>
<tr>
<td>17</td>
<td>SC09 TODL</td>
<td>SUMMER2010</td>
<td>2,011,678</td>
<td>1,872,046</td>
<td>1,865,279</td>
<td>1,999,369</td>
</tr>
<tr>
<td>18</td>
<td></td>
<td>WINTER2010</td>
<td>1,543,523</td>
<td>1,335,830</td>
<td>1,351,803</td>
<td>1,448,908</td>
</tr>
<tr>
<td>19</td>
<td>SC12 CONV</td>
<td>SUMMER2010</td>
<td>30,401</td>
<td>27,984</td>
<td>29,556</td>
<td>31,849</td>
</tr>
<tr>
<td>20</td>
<td></td>
<td>WINTER2010</td>
<td>49,510</td>
<td>45,320</td>
<td>45,536</td>
<td>49,069</td>
</tr>
<tr>
<td>21</td>
<td>SC12 TODL</td>
<td>SUMMER2010</td>
<td>34,951</td>
<td>33,400</td>
<td>32,583</td>
<td>35,111</td>
</tr>
<tr>
<td>22</td>
<td></td>
<td>WINTER2010</td>
<td>64,479</td>
<td>60,443</td>
<td>59,469</td>
<td>64,083</td>
</tr>
<tr>
<td>23</td>
<td>SC13 TODL</td>
<td>SUMMER2010</td>
<td>13,050</td>
<td>2,593</td>
<td>1,749</td>
<td>1,826</td>
</tr>
<tr>
<td>24</td>
<td></td>
<td>WINTER2010</td>
<td>10,260</td>
<td>16,420</td>
<td>13,015</td>
<td>13,586</td>
</tr>
<tr>
<td>25</td>
<td>GEN SMALL</td>
<td>SUMMER2010</td>
<td>4,692</td>
<td>2,634</td>
<td>2,829</td>
<td>3,049</td>
</tr>
<tr>
<td>26</td>
<td></td>
<td>WINTER2010</td>
<td>5,474</td>
<td>4,033</td>
<td>3,958</td>
<td>4,265</td>
</tr>
<tr>
<td>27</td>
<td>TRACTION</td>
<td>SUMMER2010</td>
<td>186,339</td>
<td>155,234</td>
<td>142,530</td>
<td>150,552</td>
</tr>
<tr>
<td>28</td>
<td></td>
<td>WINTER2010</td>
<td>197,369</td>
<td>165,816</td>
<td>143,516</td>
<td>151,596</td>
</tr>
</tbody>
</table>

**FOOTNOTES:** COL (4) FROM REPORT 3 COL (9)
COL (5) FROM REPORT 4 COL (5)
COL (6) FROM REPORT 4 COL (7)
COL (7) FROM REPORT 4 COL (9)
COL (8) FROM REPORT 4 COL (10)
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>CLASS</th>
<th>SEASON</th>
<th>NON-COIN. KW</th>
<th>HALF HOUR DEM AT TIME OF CLASS PEAK UNADJUSTED AT CUST-KW</th>
<th>4 HOUR DEMANDS-KW</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>ADJ AT THE COST</td>
<td>ADJ AT SYS INPUT</td>
</tr>
<tr>
<td>3</td>
<td>MUL DWLCON</td>
<td>SUMMER2010</td>
<td>214.052</td>
<td>193.711</td>
<td>205.622</td>
</tr>
<tr>
<td>4</td>
<td></td>
<td>WINTER2010</td>
<td>195.969</td>
<td>177.705</td>
<td>177.434</td>
</tr>
<tr>
<td>5</td>
<td>MUL DWL/TOD</td>
<td>SUMMER2010</td>
<td>24.085</td>
<td>23.308</td>
<td>22.690</td>
</tr>
<tr>
<td>7</td>
<td>GEN LG CON</td>
<td>SUMMER2010</td>
<td>160.145</td>
<td>129.988</td>
<td>124.521</td>
</tr>
<tr>
<td>8</td>
<td></td>
<td>WINTER2010</td>
<td>145.561</td>
<td>112.884</td>
<td>105.106</td>
</tr>
<tr>
<td>9</td>
<td>GEN LG TOD</td>
<td>SUMMER2010</td>
<td>257.942</td>
<td>228.477</td>
<td>226.967</td>
</tr>
<tr>
<td>10</td>
<td></td>
<td>WINTER2010</td>
<td>219.506</td>
<td>197.693</td>
<td>196.722</td>
</tr>
<tr>
<td>11</td>
<td>NYC SL</td>
<td>SUMMER2010</td>
<td>60.219</td>
<td>60.219</td>
<td>60.219</td>
</tr>
<tr>
<td>12</td>
<td></td>
<td>WINTER2010</td>
<td>58.183</td>
<td>58.183</td>
<td>58.183</td>
</tr>
<tr>
<td>13</td>
<td>MUL DWL HT</td>
<td>SUMMER2010</td>
<td>918</td>
<td>918</td>
<td>913</td>
</tr>
<tr>
<td>14</td>
<td></td>
<td>WINTER2010</td>
<td>1.731</td>
<td>1.641</td>
<td>1.656</td>
</tr>
<tr>
<td>15</td>
<td>TA SUBTNS</td>
<td>SUMMER2010</td>
<td>366.168</td>
<td>354.993</td>
<td>314.122</td>
</tr>
<tr>
<td>16</td>
<td></td>
<td>WINTER2010</td>
<td>341.107</td>
<td>328.708</td>
<td>307.651</td>
</tr>
<tr>
<td>17</td>
<td>NYC PUBCON</td>
<td>SUMMER2010</td>
<td>538.140</td>
<td>462.200</td>
<td>444.542</td>
</tr>
<tr>
<td>18</td>
<td></td>
<td>WINTER2010</td>
<td>397.360</td>
<td>336.308</td>
<td>311.344</td>
</tr>
<tr>
<td>19</td>
<td>NYC PUBTOD</td>
<td>SUMMER2010</td>
<td>335.767</td>
<td>306.252</td>
<td>304.489</td>
</tr>
<tr>
<td>20</td>
<td></td>
<td>WINTER2010</td>
<td>256.409</td>
<td>232.584</td>
<td>231.931</td>
</tr>
<tr>
<td>21</td>
<td>TOTAL SYS</td>
<td>SUMMER2010</td>
<td>21,316.378</td>
<td>12,784.634</td>
<td>12,779.208</td>
</tr>
<tr>
<td>22</td>
<td></td>
<td>WINTER2010</td>
<td>16,079.654</td>
<td>8,897.101</td>
<td>8,608.923</td>
</tr>
</tbody>
</table>

FOOTNOTES: COL (4) FROM REPORT 3 COL (9), COL (5) FROM REPORT 4 COL (5), COL (6) FROM REPORT 4 COL (7), COL (7) FROM REPORT 4 COL (9), COL (8) FROM REPORT 4 COL (10)
<table>
<thead>
<tr>
<th>LINE NO.</th>
<th>CUSTOMER CLASS</th>
<th>SEASON</th>
<th>TOTAL KWHR</th>
<th>LOW TENSION KWHR</th>
<th>NON-COIN KW</th>
<th>LOW TENSION KW</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC01</td>
<td>SUMMER2010</td>
<td>14,712,940.167</td>
<td>14,712,940.167</td>
<td>10,303,129</td>
<td>10,303,129</td>
</tr>
<tr>
<td>2</td>
<td></td>
<td>WINTER2010</td>
<td>14,712,940.167</td>
<td>14,712,940.167</td>
<td>7,159,250</td>
<td>7,159,250</td>
</tr>
<tr>
<td>3</td>
<td>SC02</td>
<td>SUMMER2010</td>
<td>2,231,269.068</td>
<td>2,231,269.068</td>
<td>1,285,248</td>
<td>1,285,248</td>
</tr>
<tr>
<td>4</td>
<td></td>
<td>WINTER2010</td>
<td>2,231,269.068</td>
<td>2,231,269.068</td>
<td>1,347,806</td>
<td>1,347,806</td>
</tr>
<tr>
<td>5</td>
<td>SC05 CONV</td>
<td>SUMMER2010</td>
<td>657,088</td>
<td>657,088</td>
<td>129</td>
<td>129</td>
</tr>
<tr>
<td>6</td>
<td></td>
<td>WINTER2010</td>
<td>657,088</td>
<td>657,088</td>
<td>190</td>
<td>190</td>
</tr>
<tr>
<td>7</td>
<td>SC05 TDDL</td>
<td>SUMMER2010</td>
<td>124,023,100</td>
<td>20,399,200</td>
<td>24,749</td>
<td>4,071</td>
</tr>
<tr>
<td>8</td>
<td></td>
<td>WINTER2010</td>
<td>124,023,100</td>
<td>20,399,200</td>
<td>22,375</td>
<td>3,680</td>
</tr>
<tr>
<td>9</td>
<td>SC06</td>
<td>SUMMER2010</td>
<td>5,746,337</td>
<td>9,746,337</td>
<td>2,014</td>
<td>2,014</td>
</tr>
<tr>
<td>10</td>
<td></td>
<td>WINTER2010</td>
<td>5,746,337</td>
<td>9,746,337</td>
<td>2,037</td>
<td>2,037</td>
</tr>
<tr>
<td>11</td>
<td>SC08 CONV</td>
<td>SUMMER2010</td>
<td>1,989,830,280</td>
<td>1,989,830,280</td>
<td>519,891</td>
<td>519,891</td>
</tr>
<tr>
<td>12</td>
<td></td>
<td>WINTER2010</td>
<td>1,989,830,280</td>
<td>1,989,830,280</td>
<td>291,035</td>
<td>291,035</td>
</tr>
<tr>
<td>13</td>
<td>SC08 TDDL</td>
<td>SUMMER2010</td>
<td>112,427,320</td>
<td>112,427,320</td>
<td>28,234</td>
<td>28,234</td>
</tr>
<tr>
<td>14</td>
<td></td>
<td>WINTER2010</td>
<td>112,427,320</td>
<td>112,427,320</td>
<td>15,443</td>
<td>15,443</td>
</tr>
<tr>
<td>15</td>
<td>SC09 CONV</td>
<td>SUMMER2010</td>
<td>18,534,537,059</td>
<td>18,446,443,633</td>
<td>4,901,129</td>
<td>4,877,834</td>
</tr>
<tr>
<td>16</td>
<td></td>
<td>WINTER2010</td>
<td>18,534,537,059</td>
<td>18,446,443,633</td>
<td>3,716,912</td>
<td>3,699,246</td>
</tr>
<tr>
<td>17</td>
<td>SC09 TDDL</td>
<td>SUMMER2010</td>
<td>9,963,111,206</td>
<td>8,264,746,941</td>
<td>2,011,678</td>
<td>1,668,757</td>
</tr>
<tr>
<td>18</td>
<td></td>
<td>WINTER2010</td>
<td>9,963,111,206</td>
<td>8,264,746,941</td>
<td>1,543,523</td>
<td>1,280,406</td>
</tr>
<tr>
<td>19</td>
<td>SC12 CONV</td>
<td>SUMMER2010</td>
<td>200,433,649</td>
<td>200,433,649</td>
<td>30,401</td>
<td>30,401</td>
</tr>
<tr>
<td>20</td>
<td></td>
<td>WINTER2010</td>
<td>200,433,649</td>
<td>200,433,649</td>
<td>49,510</td>
<td>49,510</td>
</tr>
<tr>
<td>21</td>
<td>SC12 TDDL</td>
<td>SUMMER2010</td>
<td>248,736,400</td>
<td>248,736,400</td>
<td>34,951</td>
<td>34,951</td>
</tr>
<tr>
<td>22</td>
<td></td>
<td>WINTER2010</td>
<td>248,736,400</td>
<td>248,736,400</td>
<td>64,479</td>
<td>64,479</td>
</tr>
<tr>
<td>23</td>
<td>SC13 TDDL</td>
<td>SUMMER2010</td>
<td>8,402,800</td>
<td>0</td>
<td>13,050</td>
<td>0</td>
</tr>
<tr>
<td>24</td>
<td></td>
<td>WINTER2010</td>
<td>8,402,800</td>
<td>0</td>
<td>10,260</td>
<td>0</td>
</tr>
<tr>
<td>25</td>
<td>GEN SMALL</td>
<td>SUMMER2010</td>
<td>20,798,480</td>
<td>20,798,480</td>
<td>4,692</td>
<td>4,692</td>
</tr>
<tr>
<td>26</td>
<td></td>
<td>WINTER2010</td>
<td>20,798,480</td>
<td>20,798,480</td>
<td>5,474</td>
<td>5,474</td>
</tr>
<tr>
<td>27</td>
<td>TRACTION</td>
<td>SUMMER2010</td>
<td>903,321,884</td>
<td>333,226,269</td>
<td>186,339</td>
<td>68,738</td>
</tr>
<tr>
<td>28</td>
<td></td>
<td>WINTER2010</td>
<td>903,321,884</td>
<td>333,226,269</td>
<td>197,369</td>
<td>72,807</td>
</tr>
</tbody>
</table>

**Footnotes:** COL (7) = (COL (5) / COL (4)) * COL (6)
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>CUSTOMER CLASS</th>
<th>SEASON</th>
<th>TOTAL KWHR</th>
<th>LOW TENSION KWHR</th>
<th>NON-COINC KWHR</th>
<th>LOW TENSION KWHR</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>WESL</td>
<td>SUMMER2010</td>
<td>58,770,399</td>
<td>58,770,399</td>
<td>13,288</td>
<td>13,288</td>
</tr>
<tr>
<td></td>
<td></td>
<td>WINTER2010</td>
<td>58,770,399</td>
<td>58,770,399</td>
<td>13,288</td>
<td>13,288</td>
</tr>
<tr>
<td>2</td>
<td>MUL DWLCON</td>
<td>SUMMER2010</td>
<td>1,158,647,846</td>
<td>1,135,773,846</td>
<td>214,052</td>
<td>209,826</td>
</tr>
<tr>
<td></td>
<td></td>
<td>WINTER2010</td>
<td>1,158,647,846</td>
<td>1,135,773,846</td>
<td>195,969</td>
<td>192,100</td>
</tr>
<tr>
<td>3</td>
<td>MUL DWLTD</td>
<td>SUMMER2010</td>
<td>100,881,680</td>
<td>100,881,680</td>
<td>24,085</td>
<td>24,085</td>
</tr>
<tr>
<td></td>
<td></td>
<td>WINTER2010</td>
<td>100,881,680</td>
<td>100,881,680</td>
<td>14,057</td>
<td>14,057</td>
</tr>
<tr>
<td>4</td>
<td>GEN LG CON</td>
<td>SUMMER2010</td>
<td>833,615,050</td>
<td>781,698,765</td>
<td>160,145</td>
<td>150,171</td>
</tr>
<tr>
<td></td>
<td></td>
<td>WINTER2010</td>
<td>833,615,050</td>
<td>781,698,765</td>
<td>145,281</td>
<td>136,214</td>
</tr>
<tr>
<td>5</td>
<td>GEN LG TOD</td>
<td>SUMMER2010</td>
<td>1,333,982,300</td>
<td>393,785,348</td>
<td>257,942</td>
<td>66,216</td>
</tr>
<tr>
<td></td>
<td></td>
<td>WINTER2010</td>
<td>1,333,982,300</td>
<td>393,785,348</td>
<td>219,506</td>
<td>56,349</td>
</tr>
<tr>
<td>6</td>
<td>NYC SL</td>
<td>SUMMER2010</td>
<td>257,421,608</td>
<td>257,421,608</td>
<td>60,219</td>
<td>60,219</td>
</tr>
<tr>
<td></td>
<td></td>
<td>WINTER2010</td>
<td>257,421,608</td>
<td>257,421,608</td>
<td>50,183</td>
<td>50,183</td>
</tr>
<tr>
<td>7</td>
<td>MUL DWL NT</td>
<td>SUMMER2010</td>
<td>7,164,000</td>
<td>7,164,000</td>
<td>938</td>
<td>938</td>
</tr>
<tr>
<td></td>
<td></td>
<td>WINTER2010</td>
<td>7,164,000</td>
<td>7,164,000</td>
<td>1,731</td>
<td>1,731</td>
</tr>
<tr>
<td>8</td>
<td>TA SUBSTNS</td>
<td>SUMMER2010</td>
<td>1,799,096,425</td>
<td>13,745,942</td>
<td>356,168</td>
<td>2,798</td>
</tr>
<tr>
<td></td>
<td></td>
<td>WINTER2010</td>
<td>1,799,096,425</td>
<td>13,745,942</td>
<td>341,107</td>
<td>2,606</td>
</tr>
<tr>
<td>9</td>
<td>NYC PUBCON</td>
<td>SUMMER2010</td>
<td>2,091,916,846</td>
<td>2,053,131,606</td>
<td>538,140</td>
<td>528,163</td>
</tr>
<tr>
<td></td>
<td></td>
<td>WINTER2010</td>
<td>2,091,916,846</td>
<td>2,053,131,606</td>
<td>397,360</td>
<td>389,993</td>
</tr>
<tr>
<td>10</td>
<td>NYC PUBTD</td>
<td>SUMMER2010</td>
<td>1,932,046,761</td>
<td>1,189,754,761</td>
<td>335,767</td>
<td>206,765</td>
</tr>
<tr>
<td></td>
<td></td>
<td>WINTER2010</td>
<td>1,932,046,761</td>
<td>1,189,754,761</td>
<td>266,409</td>
<td>164,055</td>
</tr>
<tr>
<td>11</td>
<td>TOTAL SYS</td>
<td>SUMMER2010</td>
<td>58,833,779,753</td>
<td>52,583,784,787</td>
<td>21,316,978</td>
<td>20,090,559</td>
</tr>
<tr>
<td></td>
<td></td>
<td>WINTER2010</td>
<td>58,833,779,753</td>
<td>52,583,784,787</td>
<td>16,079,654</td>
<td>15,021,039</td>
</tr>
</tbody>
</table>

FOOTNOTES: COL (7) = (COL (5) / COL (4)) * COL (6)
<table>
<thead>
<tr>
<th>LINK NO</th>
<th>CUSTOMER CLASS</th>
<th>DELIVERY SYSTEM</th>
<th>KWHR AT THE CUSTOMER</th>
<th>KWHR LOW TENSION</th>
<th>KWHR TRANSFORMER INPUT</th>
<th>KWHR AT SYS INPUT</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC01</td>
<td>LOW TENSION</td>
<td>14,712,940,167</td>
<td>14,712,940,167</td>
<td>15,188,574,009</td>
<td>15,854,461,387</td>
</tr>
<tr>
<td>2</td>
<td>SC01</td>
<td>HIGH TENSION</td>
<td>14,712,940,167</td>
<td>14,712,940,167</td>
<td>15,188,574,009</td>
<td>15,854,461,387</td>
</tr>
<tr>
<td>3</td>
<td>TOTAL</td>
<td></td>
<td>14,712,940,167</td>
<td>14,712,940,167</td>
<td>15,188,574,009</td>
<td>15,854,461,387</td>
</tr>
<tr>
<td>4</td>
<td>SC02</td>
<td>LOW TENSION</td>
<td>2,231,269,068</td>
<td>2,231,269,068</td>
<td>2,303,400,611</td>
<td>2,404,384,772</td>
</tr>
<tr>
<td>5</td>
<td>SC02</td>
<td>HIGH TENSION</td>
<td>2,231,269,068</td>
<td>2,231,269,068</td>
<td>2,303,400,611</td>
<td>2,404,384,772</td>
</tr>
<tr>
<td>6</td>
<td>TOTAL</td>
<td></td>
<td>2,231,269,068</td>
<td>2,231,269,068</td>
<td>2,303,400,611</td>
<td>2,404,384,772</td>
</tr>
<tr>
<td>7</td>
<td>SC05 CONV</td>
<td>LOW TENSION</td>
<td>657,088</td>
<td>657,088</td>
<td>678,330</td>
<td>708,069</td>
</tr>
<tr>
<td>8</td>
<td>SC05 CONV</td>
<td>HIGH TENSION</td>
<td>657,088</td>
<td>657,088</td>
<td>678,330</td>
<td>708,069</td>
</tr>
<tr>
<td>9</td>
<td>TOTAL</td>
<td></td>
<td>657,088</td>
<td>657,088</td>
<td>678,330</td>
<td>708,069</td>
</tr>
<tr>
<td>10</td>
<td>SC05 TDOL</td>
<td>LOW TENSION</td>
<td>20,399,200</td>
<td>20,399,200</td>
<td>21,058,657</td>
<td>21,981,897</td>
</tr>
<tr>
<td>11</td>
<td>SC05 TDOL</td>
<td>HIGH TENSION</td>
<td>103,623,900</td>
<td>20,399,200</td>
<td>21,058,657</td>
<td>106,166,910</td>
</tr>
<tr>
<td>12</td>
<td>TOTAL</td>
<td></td>
<td>124,023,100</td>
<td>20,399,200</td>
<td>21,058,657</td>
<td>120,149,807</td>
</tr>
<tr>
<td>13</td>
<td>SC06</td>
<td>LOW TENSION</td>
<td>9,748,337</td>
<td>9,748,337</td>
<td>10,063,477</td>
<td>10,504,673</td>
</tr>
<tr>
<td>14</td>
<td>SC06</td>
<td>HIGH TENSION</td>
<td>9,748,337</td>
<td>9,748,337</td>
<td>10,063,477</td>
<td>10,504,673</td>
</tr>
<tr>
<td>15</td>
<td>TOTAL</td>
<td></td>
<td>9,748,337</td>
<td>9,748,337</td>
<td>10,063,477</td>
<td>10,504,673</td>
</tr>
<tr>
<td>16</td>
<td>SC08 CONV</td>
<td>LOW TENSION</td>
<td>1,989,830,280</td>
<td>1,989,830,280</td>
<td>2,054,156,690</td>
<td>2,144,213,664</td>
</tr>
<tr>
<td>17</td>
<td>SC08 CONV</td>
<td>HIGH TENSION</td>
<td>1,989,830,280</td>
<td>1,989,830,280</td>
<td>2,054,156,690</td>
<td>2,144,213,664</td>
</tr>
<tr>
<td>18</td>
<td>TOTAL</td>
<td></td>
<td>1,989,830,280</td>
<td>1,989,830,280</td>
<td>2,054,156,690</td>
<td>2,144,213,664</td>
</tr>
<tr>
<td>19</td>
<td>SC08 TDOL</td>
<td>LOW TENSION</td>
<td>112,427,320</td>
<td>112,427,320</td>
<td>116,061,824</td>
<td>121,150,129</td>
</tr>
<tr>
<td>20</td>
<td>SC08 TDOL</td>
<td>HIGH TENSION</td>
<td>112,427,320</td>
<td>112,427,320</td>
<td>116,061,824</td>
<td>121,150,129</td>
</tr>
<tr>
<td>21</td>
<td>TOTAL</td>
<td></td>
<td>112,427,320</td>
<td>112,427,320</td>
<td>116,061,824</td>
<td>121,150,129</td>
</tr>
<tr>
<td>22</td>
<td>SC09 CONV</td>
<td>LOW TENSION</td>
<td>18,446,443,633</td>
<td>18,446,443,633</td>
<td>19,042,772,630</td>
<td>19,877,631,225</td>
</tr>
<tr>
<td>23</td>
<td>SC09 CONV</td>
<td>HIGH TENSION</td>
<td>88,093,426</td>
<td>18,446,443,633</td>
<td>19,042,772,630</td>
<td>91,956,559</td>
</tr>
<tr>
<td>24</td>
<td>TOTAL</td>
<td></td>
<td>18,534,537,059</td>
<td>18,446,443,633</td>
<td>19,042,772,630</td>
<td>19,969,588,784</td>
</tr>
<tr>
<td>25</td>
<td>SC09 TDOL</td>
<td>LOW TENSION</td>
<td>8,264,746,941</td>
<td>8,264,746,941</td>
<td>8,531,926,250</td>
<td>8,905,977,307</td>
</tr>
<tr>
<td>26</td>
<td>SC09 TDOL</td>
<td>HIGH TENSION</td>
<td>1,698,364,265</td>
<td>8,264,746,941</td>
<td>8,531,926,250</td>
<td>1,772,822,824</td>
</tr>
<tr>
<td>27</td>
<td>TOTAL</td>
<td></td>
<td>9,963,111,206</td>
<td>8,264,746,941</td>
<td>8,531,926,250</td>
<td>10,678,800,131</td>
</tr>
<tr>
<td>28</td>
<td>SC12 CONV</td>
<td>LOW TENSION</td>
<td>200,433,649</td>
<td>200,433,649</td>
<td>206,913,185</td>
<td>215,984,536</td>
</tr>
<tr>
<td>29</td>
<td>SC12 CONV</td>
<td>HIGH TENSION</td>
<td>200,433,649</td>
<td>200,433,649</td>
<td>206,913,185</td>
<td>215,984,536</td>
</tr>
<tr>
<td>30</td>
<td>TOTAL</td>
<td></td>
<td>200,433,649</td>
<td>200,433,649</td>
<td>206,913,185</td>
<td>215,984,536</td>
</tr>
<tr>
<td>31</td>
<td>SC12 TDOL</td>
<td>LOW TENSION</td>
<td>248,736,400</td>
<td>248,736,400</td>
<td>256,777,447</td>
<td>268,034,914</td>
</tr>
<tr>
<td>32</td>
<td>SC12 TDOL</td>
<td>HIGH TENSION</td>
<td>248,736,400</td>
<td>248,736,400</td>
<td>256,777,447</td>
<td>268,034,914</td>
</tr>
<tr>
<td>33</td>
<td>TOTAL</td>
<td></td>
<td>248,736,400</td>
<td>248,736,400</td>
<td>256,777,447</td>
<td>268,034,914</td>
</tr>
<tr>
<td>34</td>
<td>SC13 TDOL</td>
<td>LOW TENSION</td>
<td>8,402,800</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>35</td>
<td>SC13 TDOL</td>
<td>HIGH TENSION</td>
<td>8,402,800</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>36</td>
<td>TOTAL</td>
<td></td>
<td>8,402,800</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>37</td>
<td>GEN SMALL</td>
<td>LOW TENSION</td>
<td>20,798,480</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>38</td>
<td>GEN SMALL</td>
<td>HIGH TENSION</td>
<td>20,798,480</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>39</td>
<td>TOTAL</td>
<td></td>
<td>20,798,480</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**FOOTNOTES:**
- COL (5) LOW TENSION: COL (4) / (LOW TENSION EFF / HIGH TENSION EFF)
- COL (7) OVERALL SYSTEM EFF
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>CUSTOMER CLASS</th>
<th>DELIVERY SYSTEM</th>
<th>kWhr at the customer</th>
<th>kWhr at low tension</th>
<th>kWhr transformer input</th>
<th>kWhr sys input</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>TRACTION</td>
<td>LOW TENSION</td>
<td>333,226,269</td>
<td>333,226,269</td>
<td>343,998,670</td>
<td>359,080,031</td>
</tr>
<tr>
<td>2</td>
<td>TRACTION</td>
<td>HIGH TENSION</td>
<td>570,095,615</td>
<td>333,226,269</td>
<td>343,998,670</td>
<td>595,089,368</td>
</tr>
<tr>
<td>3</td>
<td>TOTAL</td>
<td></td>
<td>903,321,884</td>
<td>333,226,269</td>
<td>343,998,670</td>
<td>954,169,409</td>
</tr>
<tr>
<td>4</td>
<td>WEST SL</td>
<td>LOW TENSION</td>
<td>58,770,399</td>
<td>58,770,399</td>
<td>60,670,304</td>
<td>63,330,171</td>
</tr>
<tr>
<td>5</td>
<td>WEST SL</td>
<td>HIGH TENSION</td>
<td>58,770,399</td>
<td>58,770,399</td>
<td>60,670,304</td>
<td>63,330,171</td>
</tr>
<tr>
<td>6</td>
<td>TOTAL</td>
<td></td>
<td>58,770,399</td>
<td>58,770,399</td>
<td>60,670,304</td>
<td>63,330,171</td>
</tr>
<tr>
<td>7</td>
<td>MUL DWLCON</td>
<td>LOW TENSION</td>
<td>1,135,773,846</td>
<td>1,135,773,846</td>
<td>1,172,490,673</td>
<td>1,223,894,231</td>
</tr>
<tr>
<td>8</td>
<td>MUL DWLCON</td>
<td>HIGH TENSION</td>
<td>22,874,000</td>
<td>1,135,773,846</td>
<td>1,172,490,673</td>
<td>23,876,827</td>
</tr>
<tr>
<td>9</td>
<td>TOTAL</td>
<td></td>
<td>1,158,647,846</td>
<td>1,135,773,846</td>
<td>1,172,490,673</td>
<td>1,247,771,058</td>
</tr>
<tr>
<td>10</td>
<td>MUL DWLTD</td>
<td>LOW TENSION</td>
<td>100,881,680</td>
<td>100,881,680</td>
<td>104,142,941</td>
<td>108,708,707</td>
</tr>
<tr>
<td>11</td>
<td>MUL DWLTD</td>
<td>HIGH TENSION</td>
<td>100,881,680</td>
<td>100,881,680</td>
<td>104,142,941</td>
<td>108,708,707</td>
</tr>
<tr>
<td>12</td>
<td>TOTAL</td>
<td></td>
<td>100,881,680</td>
<td>100,881,680</td>
<td>104,142,941</td>
<td>108,708,707</td>
</tr>
<tr>
<td>13</td>
<td>GEN LG CON</td>
<td>LOW TENSION</td>
<td>781,698,765</td>
<td>781,698,765</td>
<td>806,969,199</td>
<td>842,347,807</td>
</tr>
<tr>
<td>14</td>
<td>GEN LG CON</td>
<td>HIGH TENSION</td>
<td>51,916,285</td>
<td>781,698,765</td>
<td>806,969,199</td>
<td>54,192,364</td>
</tr>
<tr>
<td>15</td>
<td>TOTAL</td>
<td></td>
<td>833,616,050</td>
<td>781,698,765</td>
<td>806,969,199</td>
<td>896,540,171</td>
</tr>
<tr>
<td>16</td>
<td>GEN LG TOD</td>
<td>LOW TENSION</td>
<td>393,785,348</td>
<td>393,785,348</td>
<td>406,515,478</td>
<td>424,337,659</td>
</tr>
<tr>
<td>17</td>
<td>GEN LG TOD</td>
<td>HIGH TENSION</td>
<td>1,140,196,952</td>
<td>393,785,348</td>
<td>406,515,478</td>
<td>1,190,184,710</td>
</tr>
<tr>
<td>18</td>
<td>TOTAL</td>
<td></td>
<td>1,533,982,300</td>
<td>393,785,348</td>
<td>406,515,478</td>
<td>1,614,522,369</td>
</tr>
<tr>
<td>19</td>
<td>NYC SL</td>
<td>LOW TENSION</td>
<td>257,421,608</td>
<td>257,421,608</td>
<td>265,743,427</td>
<td>277,393,974</td>
</tr>
<tr>
<td>20</td>
<td>NYC SL</td>
<td>HIGH TENSION</td>
<td>257,421,608</td>
<td>257,421,608</td>
<td>265,743,427</td>
<td>277,393,974</td>
</tr>
<tr>
<td>21</td>
<td>TOTAL</td>
<td></td>
<td>257,421,608</td>
<td>257,421,608</td>
<td>265,743,427</td>
<td>277,393,974</td>
</tr>
<tr>
<td>22</td>
<td>MUL DWL HT</td>
<td>LOW TENSION</td>
<td>7,164,000</td>
<td>7,164,000</td>
<td>7,395,595</td>
<td>7,719,828</td>
</tr>
<tr>
<td>23</td>
<td>MUL DWL HT</td>
<td>HIGH TENSION</td>
<td>7,164,000</td>
<td>7,164,000</td>
<td>7,395,595</td>
<td>7,719,828</td>
</tr>
<tr>
<td>24</td>
<td>TOTAL</td>
<td></td>
<td>7,164,000</td>
<td>7,164,000</td>
<td>7,395,595</td>
<td>7,719,828</td>
</tr>
<tr>
<td>25</td>
<td>TA SUBSTNS</td>
<td>LOW TENSION</td>
<td>13,745,942</td>
<td>13,745,942</td>
<td>14,190,315</td>
<td>14,812,438</td>
</tr>
<tr>
<td>26</td>
<td>TA SUBSTNS</td>
<td>HIGH TENSION</td>
<td>1,785,350,483</td>
<td>13,745,942</td>
<td>14,190,315</td>
<td>1,863,622,634</td>
</tr>
<tr>
<td>27</td>
<td>TOTAL</td>
<td></td>
<td>1,799,096,425</td>
<td>13,745,942</td>
<td>14,190,315</td>
<td>1,878,435,072</td>
</tr>
<tr>
<td>28</td>
<td>NYC PUBCON</td>
<td>LOW TENSION</td>
<td>2,053,131,606</td>
<td>2,053,131,606</td>
<td>2,119,504,395</td>
<td>2,212,426,300</td>
</tr>
<tr>
<td>29</td>
<td>NYC PUBCON</td>
<td>HIGH TENSION</td>
<td>38,785,240</td>
<td>2,053,131,606</td>
<td>2,119,504,395</td>
<td>40,485,637</td>
</tr>
<tr>
<td>30</td>
<td>TOTAL</td>
<td></td>
<td>2,091,916,846</td>
<td>2,053,131,606</td>
<td>2,119,504,395</td>
<td>2,252,511,937</td>
</tr>
<tr>
<td>31</td>
<td>NYC PUBTD</td>
<td>LOW TENSION</td>
<td>1,189,754,761</td>
<td>1,189,754,761</td>
<td>1,228,216,661</td>
<td>1,282,063,320</td>
</tr>
<tr>
<td>32</td>
<td>NYC PUBTD</td>
<td>HIGH TENSION</td>
<td>742,292,000</td>
<td>1,189,754,761</td>
<td>1,228,216,661</td>
<td>774,835,073</td>
</tr>
<tr>
<td>33</td>
<td>TOTAL</td>
<td></td>
<td>1,932,046,761</td>
<td>1,189,754,761</td>
<td>1,228,216,661</td>
<td>2,056,898,353</td>
</tr>
<tr>
<td>34</td>
<td>OTHER UTIL</td>
<td>LOW TENSION</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>35</td>
<td>OTHER UTIL</td>
<td>HIGH TENSION</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>36</td>
<td>TOTAL</td>
<td></td>
<td>459,775,223</td>
<td></td>
<td></td>
<td>470,599,000</td>
</tr>
</tbody>
</table>

Footnotes: COL (6) LOW TENSION: COL (4) / (LOW TENSION EFF / HIGH TENSION EFF)
COL (7) OVERALL SYSTEM EFF
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>CUSTOMER CLASS</th>
<th>DELIVERY POINT</th>
<th>KW AT THE CUSTOMER ADJUSTED</th>
<th>KW LOW TENSION</th>
<th>KW AT THE TRANS INPUT</th>
<th>KW AT SYSTEM INPUT</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC01</td>
<td>TOT CLASS</td>
<td>4,140,031</td>
<td>4,140,031</td>
<td>4,273,868</td>
<td>4,462,249</td>
</tr>
<tr>
<td>2</td>
<td>SC01</td>
<td>LOW TENSION</td>
<td>4,140,031</td>
<td>4,140,031</td>
<td>4,273,868</td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>SC02</td>
<td>TOT CLASS</td>
<td>628,658</td>
<td>628,658</td>
<td>648,901</td>
<td>677,433</td>
</tr>
<tr>
<td>4</td>
<td>SC02</td>
<td>LOW TENSION</td>
<td>628,658</td>
<td>628,658</td>
<td>648,901</td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>SC05 CONV</td>
<td>TOT CLASS</td>
<td>78</td>
<td>78</td>
<td>81</td>
<td>84</td>
</tr>
<tr>
<td>6</td>
<td>SC05 CONV</td>
<td>LOW TENSION</td>
<td>78</td>
<td>78</td>
<td>81</td>
<td></td>
</tr>
<tr>
<td>7</td>
<td>SC05 TDL</td>
<td>TOT CLASS</td>
<td>13,378</td>
<td>2,200</td>
<td>2,272</td>
<td>14,039</td>
</tr>
<tr>
<td>8</td>
<td>SC05 TDL</td>
<td>LOW TENSION</td>
<td>2,200</td>
<td>2,200</td>
<td>2,272</td>
<td></td>
</tr>
<tr>
<td>9</td>
<td>SC06</td>
<td>TOT CLASS</td>
<td>2,014</td>
<td>2,014</td>
<td>2,079</td>
<td>2,170</td>
</tr>
<tr>
<td>10</td>
<td>SC06</td>
<td>LOW TENSION</td>
<td>2,014</td>
<td>2,014</td>
<td>2,079</td>
<td></td>
</tr>
<tr>
<td>11</td>
<td>SC08 CONV</td>
<td>TOT CLASS</td>
<td>502,582</td>
<td>502,582</td>
<td>518,829</td>
<td>541,575</td>
</tr>
<tr>
<td>12</td>
<td>SC08 CONV</td>
<td>LOW TENSION</td>
<td>502,582</td>
<td>502,582</td>
<td>518,829</td>
<td></td>
</tr>
<tr>
<td>13</td>
<td>SC08 TDL</td>
<td>TOT CLASS</td>
<td>26,143</td>
<td>26,143</td>
<td>26,988</td>
<td>28,171</td>
</tr>
<tr>
<td>14</td>
<td>SC08 TDL</td>
<td>LOW TENSION</td>
<td>26,143</td>
<td>26,143</td>
<td>26,988</td>
<td></td>
</tr>
<tr>
<td>15</td>
<td>SC09 CONV</td>
<td>TOT CLASS</td>
<td>1,672,205</td>
<td>3,654,751</td>
<td>3,772,901</td>
<td>3,956,520</td>
</tr>
<tr>
<td>16</td>
<td>SC09 CONV</td>
<td>LOW TENSION</td>
<td>1,672,205</td>
<td>3,654,751</td>
<td>3,772,901</td>
<td></td>
</tr>
<tr>
<td>17</td>
<td>SC09 TDL</td>
<td>TOT CLASS</td>
<td>1,865,279</td>
<td>1,547,314</td>
<td>1,597,335</td>
<td>1,999,269</td>
</tr>
<tr>
<td>18</td>
<td>SC09 TDL</td>
<td>LOW TENSION</td>
<td>1,865,279</td>
<td>1,547,314</td>
<td>1,597,335</td>
<td></td>
</tr>
<tr>
<td>19</td>
<td>SC12 CONV</td>
<td>TOT CLASS</td>
<td>29,556</td>
<td>29,556</td>
<td>30,511</td>
<td>31,849</td>
</tr>
<tr>
<td>20</td>
<td>SC12 CONV</td>
<td>LOW TENSION</td>
<td>29,556</td>
<td>29,556</td>
<td>30,511</td>
<td></td>
</tr>
<tr>
<td>21</td>
<td>SC12 TDL</td>
<td>TOT CLASS</td>
<td>32,583</td>
<td>32,583</td>
<td>33,636</td>
<td>35,111</td>
</tr>
<tr>
<td>22</td>
<td>SC12 TDL</td>
<td>LOW TENSION</td>
<td>32,583</td>
<td>32,583</td>
<td>33,636</td>
<td></td>
</tr>
<tr>
<td>23</td>
<td>SC13 TDL</td>
<td>TOT CLASS</td>
<td>1,749</td>
<td></td>
<td></td>
<td>1,826</td>
</tr>
<tr>
<td>24</td>
<td>SC13 TDL</td>
<td>LOW TENSION</td>
<td>1,749</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>25</td>
<td>GEN SMALL</td>
<td>TOT CLASS</td>
<td>2,829</td>
<td>2,829</td>
<td>2,920</td>
<td>3,048</td>
</tr>
<tr>
<td>26</td>
<td>GEN SMALL</td>
<td>LOW TENSION</td>
<td>2,829</td>
<td>2,829</td>
<td>2,920</td>
<td></td>
</tr>
<tr>
<td>27</td>
<td>TRACTION</td>
<td>TOT CLASS</td>
<td>142,530</td>
<td>52,578</td>
<td>54,278</td>
<td>150,553</td>
</tr>
<tr>
<td>28</td>
<td>TRACTION</td>
<td>LOW TENSION</td>
<td>142,530</td>
<td>52,578</td>
<td>54,278</td>
<td></td>
</tr>
<tr>
<td>29</td>
<td>WEST SL</td>
<td>TOT CLASS</td>
<td>13,288</td>
<td>13,288</td>
<td>13,718</td>
<td>14,319</td>
</tr>
<tr>
<td>30</td>
<td>WEST SL</td>
<td>LOW TENSION</td>
<td>13,288</td>
<td>13,288</td>
<td>13,718</td>
<td></td>
</tr>
<tr>
<td>31</td>
<td>MUL DWLCON</td>
<td>TOT CLASS</td>
<td>205,622</td>
<td>201,563</td>
<td>208,079</td>
<td>221,438</td>
</tr>
<tr>
<td>32</td>
<td>MUL DWLCON</td>
<td>LOW TENSION</td>
<td>205,622</td>
<td>201,563</td>
<td>208,079</td>
<td></td>
</tr>
</tbody>
</table>

Footnotes: COL (4) from Report 4 Column (7)  
COLS (5) - (7) based on corresponding kWHR ratios in Report 7 x COL (4)
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>CUSTOMER CLASS</th>
<th>DELIVERY POINT</th>
<th>KW AT THE CUSTOMER ADJUSTED (3)</th>
<th>KW LOW TENSION (4)</th>
<th>KW AT THE TRANS INPUT (5)</th>
<th>KW AT SYSTEM INPUT (6)</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>NUL DWL TOB</td>
<td>TOT CLASS</td>
<td>22,890</td>
<td>22,890</td>
<td>23,630</td>
<td>24,666</td>
</tr>
<tr>
<td>2</td>
<td>NUL DWL TOB</td>
<td>LOW TENSION</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>GEN LG CON</td>
<td>TOT CLASS</td>
<td>124,521</td>
<td>116,766</td>
<td>120,541</td>
<td>133,920</td>
</tr>
<tr>
<td>4</td>
<td>GEN LG CON</td>
<td>LOW TENSION</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>GEN LG TOB</td>
<td>TOT CLASS</td>
<td>226,967</td>
<td>58,264</td>
<td>60,148</td>
<td>238,884</td>
</tr>
<tr>
<td>6</td>
<td>GEN LG TOB</td>
<td>LOW TENSION</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>7</td>
<td>NYC SL</td>
<td>TOT CLASS</td>
<td>60,219</td>
<td>60,219</td>
<td>62,166</td>
<td>64,091</td>
</tr>
<tr>
<td>8</td>
<td>NYC SL</td>
<td>LOW TENSION</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>9</td>
<td>NUL DWL NT</td>
<td>TOT CLASS</td>
<td>913</td>
<td>913</td>
<td>943</td>
<td>984</td>
</tr>
<tr>
<td>10</td>
<td>NUL DWL NT</td>
<td>LOW TENSION</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11</td>
<td>TA SUBSTNS</td>
<td>TOT CLASS</td>
<td>316,142</td>
<td>2,415</td>
<td>2,494</td>
<td>330,084</td>
</tr>
<tr>
<td>12</td>
<td>TA SUBSTNS</td>
<td>LOW TENSION</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>13</td>
<td>NYC PUBCON</td>
<td>TOT CLASS</td>
<td>444,542</td>
<td>436,300</td>
<td>450,404</td>
<td>478,754</td>
</tr>
<tr>
<td>14</td>
<td>NYC PUBCON</td>
<td>LOW TENSION</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>15</td>
<td>NYC PUBTOD</td>
<td>TOT CLASS</td>
<td>304,489</td>
<td>187,504</td>
<td>193,566</td>
<td>324,166</td>
</tr>
<tr>
<td>16</td>
<td>NYC PUBTOD</td>
<td>LOW TENSION</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

FOOTNOTES: COL (4) FROM REPORT 4 COLUMN (7) COLS (5) - (7) BASED ON CORRESPONDING KWHR RATIOS IN REPORT 7 X COL (4)
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>CUSTOMER CLASS</th>
<th>DELIVERY POINT</th>
<th>KW AT THE CUSTOMER ADJUSTED</th>
<th>KW LOW TENSION</th>
<th>KW AT THE TRANS INPUT</th>
<th>KW AT SYSTEM INPUT</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SC01</td>
<td>TOT CLASS</td>
<td>2,364,917</td>
<td>2,364,917</td>
<td>2,441,369</td>
<td>2,548,402</td>
</tr>
<tr>
<td>2</td>
<td>SC01</td>
<td>LOW TENSION</td>
<td>2,364,917</td>
<td>2,364,917</td>
<td>2,441,369</td>
<td>2,548,402</td>
</tr>
<tr>
<td>3</td>
<td>SC02</td>
<td>TOT CLASS</td>
<td>332,232</td>
<td>332,232</td>
<td>342,972</td>
<td>358,009</td>
</tr>
<tr>
<td>4</td>
<td>SC02</td>
<td>LOW TENSION</td>
<td>332,232</td>
<td>332,232</td>
<td>342,972</td>
<td>358,009</td>
</tr>
<tr>
<td>5</td>
<td>SC05 CONV</td>
<td>TOT CLASS</td>
<td>132</td>
<td>132</td>
<td>136</td>
<td>142</td>
</tr>
<tr>
<td>6</td>
<td>SC05 CONV</td>
<td>LOW TENSION</td>
<td>132</td>
<td>132</td>
<td>136</td>
<td>142</td>
</tr>
<tr>
<td>7</td>
<td>SC05 TOLD</td>
<td>TOT CLASS</td>
<td>15,509</td>
<td>2,551</td>
<td>2,633</td>
<td>16,275</td>
</tr>
<tr>
<td>8</td>
<td>SC05 TOLD</td>
<td>LOW TENSION</td>
<td>2,551</td>
<td>2,633</td>
<td></td>
<td></td>
</tr>
<tr>
<td>9</td>
<td>SC06</td>
<td>TOT CLASS</td>
<td>2,037</td>
<td>2,037</td>
<td>2,103</td>
<td>2,195</td>
</tr>
<tr>
<td>10</td>
<td>SC06</td>
<td>LOW TENSION</td>
<td>2,037</td>
<td>2,103</td>
<td></td>
<td></td>
</tr>
<tr>
<td>11</td>
<td>SC08 CONV</td>
<td>TOT CLASS</td>
<td>261,326</td>
<td>261,326</td>
<td>269,774</td>
<td>281,601</td>
</tr>
<tr>
<td>12</td>
<td>SC08 CONV</td>
<td>LOW TENSION</td>
<td>261,326</td>
<td>261,326</td>
<td>269,774</td>
<td>281,601</td>
</tr>
<tr>
<td>13</td>
<td>SC08 TOLD</td>
<td>TOT CLASS</td>
<td>14,106</td>
<td>14,106</td>
<td>14,562</td>
<td>15,200</td>
</tr>
<tr>
<td>14</td>
<td>SC08 TOLD</td>
<td>LOW TENSION</td>
<td>14,106</td>
<td>14,562</td>
<td></td>
<td></td>
</tr>
<tr>
<td>15</td>
<td>SC09 CONV</td>
<td>TOT CLASS</td>
<td>2,595,081</td>
<td>2,572,794</td>
<td>2,655,967</td>
<td>2,785,233</td>
</tr>
<tr>
<td>16</td>
<td>SC09 CONV</td>
<td>LOW TENSION</td>
<td>2,595,081</td>
<td>2,572,794</td>
<td>2,655,967</td>
<td>2,785,233</td>
</tr>
<tr>
<td>17</td>
<td>SC09 TOLD</td>
<td>TOT CLASS</td>
<td>1,351,803</td>
<td>1,121,367</td>
<td>1,157,619</td>
<td>1,448,908</td>
</tr>
<tr>
<td>18</td>
<td>SC09 TOLD</td>
<td>LOW TENSION</td>
<td>1,351,803</td>
<td>1,121,367</td>
<td>1,157,619</td>
<td>1,448,908</td>
</tr>
<tr>
<td>19</td>
<td>SC12 CONV</td>
<td>TOT CLASS</td>
<td>45,536</td>
<td>45,536</td>
<td>47,008</td>
<td>49,069</td>
</tr>
<tr>
<td>20</td>
<td>SC12 CONV</td>
<td>LOW TENSION</td>
<td>45,536</td>
<td>45,536</td>
<td>47,008</td>
<td>49,069</td>
</tr>
<tr>
<td>21</td>
<td>SC12 TOLD</td>
<td>TOT CLASS</td>
<td>59,469</td>
<td>59,469</td>
<td>61,391</td>
<td>64,083</td>
</tr>
<tr>
<td>22</td>
<td>SC12 TOLD</td>
<td>LOW TENSION</td>
<td>59,469</td>
<td>59,469</td>
<td>61,391</td>
<td>64,083</td>
</tr>
<tr>
<td>23</td>
<td>SC13 TOLD</td>
<td>TOT CLASS</td>
<td>13,015</td>
<td></td>
<td></td>
<td>13,586</td>
</tr>
<tr>
<td>24</td>
<td>SC13 TOLD</td>
<td>LOW TENSION</td>
<td>13,015</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>25</td>
<td>GEN SMALL</td>
<td>TOT CLASS</td>
<td>3,958</td>
<td>3,958</td>
<td>4,086</td>
<td>4,265</td>
</tr>
<tr>
<td>26</td>
<td>GEN SMALL</td>
<td>LOW TENSION</td>
<td>3,958</td>
<td>3,958</td>
<td>4,086</td>
<td>4,265</td>
</tr>
<tr>
<td>27</td>
<td>TRACTION</td>
<td>TOT CLASS</td>
<td>143,518</td>
<td>52,942</td>
<td>54,654</td>
<td>151,597</td>
</tr>
<tr>
<td>28</td>
<td>TRACTION</td>
<td>LOW TENSION</td>
<td>143,518</td>
<td>52,942</td>
<td>54,654</td>
<td>151,597</td>
</tr>
<tr>
<td>29</td>
<td>WEST SL</td>
<td>TOT CLASS</td>
<td>13,288</td>
<td>13,288</td>
<td>13,718</td>
<td>14,319</td>
</tr>
<tr>
<td>30</td>
<td>WEST SL</td>
<td>LOW TENSION</td>
<td>13,288</td>
<td>13,718</td>
<td></td>
<td></td>
</tr>
<tr>
<td>31</td>
<td>MUL DWLCON</td>
<td>TOT CLASS</td>
<td>177,434</td>
<td>173,931</td>
<td>179,554</td>
<td>191,082</td>
</tr>
<tr>
<td>32</td>
<td>MUL DWLCON</td>
<td>LOW TENSION</td>
<td>177,434</td>
<td>173,931</td>
<td>179,554</td>
<td>191,082</td>
</tr>
</tbody>
</table>

**FOOTNOTES:** COL (4) FROM REPORT 4 COLUMN (7), COLS (5) - (7) BASED ON CORRESPONDING KWHR RATIOS IN REPORT 7 X COL (4)
<table>
<thead>
<tr>
<th>LINE NO</th>
<th>CUSTOMER CLASS</th>
<th>DELIVERY POINT</th>
<th>KW AT THE CUSTOMER ADJUSTED</th>
<th>KW LOW TENSION</th>
<th>KW AT THR TRANS INPUT</th>
<th>KW AT SYSTEM INPUT</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>MUL DMLTOD</td>
<td>TOT CLASS</td>
<td>12,969</td>
<td>12,969</td>
<td>13,388</td>
<td>13,975</td>
</tr>
<tr>
<td>2</td>
<td>MUL DMLTOD</td>
<td>LOW TENSION</td>
<td>12,969</td>
<td>12,969</td>
<td>13,388</td>
<td>13,975</td>
</tr>
<tr>
<td>3</td>
<td>GEN LG CON</td>
<td>TOT CLASS</td>
<td>105,106</td>
<td>98,560</td>
<td>101,746</td>
<td>113,040</td>
</tr>
<tr>
<td>4</td>
<td>GEN LG CON</td>
<td>LOW TENSION</td>
<td>98,560</td>
<td>98,560</td>
<td>101,746</td>
<td>113,040</td>
</tr>
<tr>
<td>5</td>
<td>GEN LG TD</td>
<td>TOT CLASS</td>
<td>196,722</td>
<td>50,500</td>
<td>52,133</td>
<td>207,051</td>
</tr>
<tr>
<td>6</td>
<td>GEN LG TD</td>
<td>LOW TENSION</td>
<td>50,500</td>
<td>50,500</td>
<td>52,133</td>
<td>207,051</td>
</tr>
<tr>
<td>7</td>
<td>NYC SL</td>
<td>TOT CLASS</td>
<td>58,103</td>
<td>58,103</td>
<td>60,064</td>
<td>62,697</td>
</tr>
<tr>
<td>8</td>
<td>NYC SL</td>
<td>LOW TENSION</td>
<td>58,103</td>
<td>58,103</td>
<td>60,064</td>
<td>62,697</td>
</tr>
<tr>
<td>9</td>
<td>MUL DML HT</td>
<td>TOT CLASS</td>
<td>1,656</td>
<td>1,656</td>
<td>1,710</td>
<td>1,784</td>
</tr>
<tr>
<td>10</td>
<td>MUL DML HT</td>
<td>LOW TENSION</td>
<td>1,656</td>
<td>1,656</td>
<td>1,710</td>
<td>1,784</td>
</tr>
<tr>
<td>11</td>
<td>TA SUBSTNS</td>
<td>TOT CLASS</td>
<td>307,651</td>
<td>2,351</td>
<td>2,427</td>
<td>321,218</td>
</tr>
<tr>
<td>12</td>
<td>TA SUBSTNS</td>
<td>LOW TENSION</td>
<td>2,351</td>
<td>2,351</td>
<td>2,427</td>
<td>321,218</td>
</tr>
<tr>
<td>13</td>
<td>NYC PUBCON</td>
<td>TOT CLASS</td>
<td>311,344</td>
<td>305,572</td>
<td>315,450</td>
<td>335,305</td>
</tr>
<tr>
<td>14</td>
<td>NYC PUBCON</td>
<td>LOW TENSION</td>
<td>305,572</td>
<td>305,572</td>
<td>315,450</td>
<td>335,305</td>
</tr>
<tr>
<td>15</td>
<td>NYC PUBTOD</td>
<td>TOT CLASS</td>
<td>231,931</td>
<td>142,823</td>
<td>147,440</td>
<td>246,919</td>
</tr>
<tr>
<td>16</td>
<td>NYC PUBTOD</td>
<td>LOW TENSION</td>
<td>142,823</td>
<td>142,823</td>
<td>147,440</td>
<td>246,919</td>
</tr>
</tbody>
</table>

Footnotes: COL (4) FROM REPORT 4 COLUMN (7) COLS (5) - (7) BASED ON CORRESPONDING KWHR RATIOS IN REPORT 7 X COL (4)
## Load Diversity Study Scenario Analysis of Low Tension Allocator for SC 1

### Demand Analysis

<table>
<thead>
<tr>
<th>Scenario</th>
<th>SC 1 Residentia L Class NCP (MW)</th>
<th>SC 1 Residentia L Total ICMD (MW)</th>
<th>ECOS Low Tension Allocator (MW) Using (75/25) NCP/ICMD Weighing (0.75 * column 2 + 0.25 * column 3)</th>
<th>ECOS Low Tension Allocator (MW) Using (50/50) NCP/ICMD Weighing (0.50 * column 2 + 0.50 * column 3)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Demand Analysis</td>
<td>4,043</td>
<td>9,873</td>
<td>5,500</td>
<td>6,958</td>
</tr>
<tr>
<td>Low Scenario</td>
<td>4,043</td>
<td>6,699</td>
<td>n/a</td>
<td>5,371</td>
</tr>
<tr>
<td>High Scenario</td>
<td>4,043</td>
<td>7,358</td>
<td>n/a</td>
<td>5,700</td>
</tr>
</tbody>
</table>