

TGY330-01  
12/02/05

\* \* \* C / S L O D E S T A R (REL. 8.2.128) \*

RATIO ANALYSIS ENVIRONMENT REPORT

ANALYSIS GROUP: RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENTUCKY  
 REPORT MODE: COMPLETE  
 REPORT OPTIONS: NONE  
 WRITE MODE: WRITE COMPLETE STATISTICS TO ALTERNATE ELDB  
 WRITE OPTIONS: NONE  
 ICS FILE FORMAT: CHARACTER  
 DATA BASE KEY: RSKY6  
 PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-23:59:59 (672 INTERVALS @ 24  
 DATA QUALITY RANGE: ' ABCDEFGHIJKLMNOPQRSTUVWXYZ012345678'  
 DAILY MINIMUM DEMAND: ZEROES PRINTED  
 INTERVAL LENGTH: 3600 SECONDS  
 RATIO EXPANSION: COMBINED ONLY  
 STRATIFICATION BASIS: FIXED ASSIGNMENT BASED ON KWH  
 TOTAL POPULATION: NOT SUPPLIED, USING SUPPLIED STRATA POPULATIONS

| STRATA | COMMENT OR<br>BLOCK ENDING | BILLING ENERGY |
|--------|----------------------------|----------------|
| 1      | FIXED                      | --             |
| 2      | FIXED                      | --             |
| 3      | FIXED                      | --             |

128965514.000

\*\*\* NOTE: TOTAL BILLING ENERGY WAS ASSIGNED

ENERGY PRORATION: NO  
 BILLING ENERGY INPUT: YES  
 THRESHOLD FOR DROP: 5.00% (34 OR MORE MISSING/EXCLUDED INTERVALS)  
 HOLIDAYS IN PERIOD: 02/21/05  
 USER-SPECIFIED DAYS: NONE  
 SUPPLIED PEAKS: 02/01/05-07:59:59  
 02/10/05-19:59:59  
 02/10/05-19:59:59  
 02/10/05-19:59:59

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RATIO ANALYSIS ENVIRONMENT REPORT

SEASON SCHEDULE: NONE  
TIME OF USE SCHEDULE: 2

PRINT GRAPH: NO

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12/02/05

\* \* \* C / S L O D E S T A R (REL. 8.2.128) \*

INDIVIDUAL CUSTOMER DEFINITION REPORT  
RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-  
INTERVAL SIZE: 3600 SECONDS  
DEMAND UNIT: KW

| CUSTOMER ID         | CHANNEL(S) |
|---------------------|------------|
| KYRESS0030215801Y01 | 1          |
| KYRESS0070003901Y01 | 1          |
| KYRESS0070037401Y01 | 1          |
| KYRESS0070040601Y96 | 1          |
| KYRESS0090053201Y01 | 1          |
| KYRESS0110059401Y96 | 1          |
| KYRESS0120200901Y01 | 1          |
| KYRESS0170016201Y96 | 1          |
| KYRESS0170025201Y96 | 1          |
| KYRESS0220046801Y96 | 1          |
| KYRESS0240080401Y01 | 1          |
| KYRESS0260025001Y01 | 1          |
| KYRESS0270080901Y01 | 1          |
| KYRESS0290025001Y96 | 1          |
| KYRESS0290082001Y96 | 1          |
| KYRESS0300076201Y01 | 1          |
| KYRESS0310016201Y01 | 1          |
| KYRESS0330062401Y96 | 1          |
| KYRESS0330203701Y01 | 1          |
| KYRESS0360010101Y01 | 1          |
| KYRESS0360043501Y01 | 1          |
| KYRESS0370062301Y01 | 1          |
| KYRESS0420028201Y01 | 1          |
| KYRESS0430049801Y01 | 1          |
| KYRESS0470083601Y96 | 1          |
| KYRESS0520019501Y96 | 1          |
| KYRESS0560062101Y01 | 1          |
| KYRESS0600062501Y02 | 1          |
| KYRESS0600075401Y96 | 1          |
| KYRESS0650010101Y02 | 1          |
| KYRESS0660006601Y02 | 1          |
| KYRESS0660079301Y01 | 1          |
| KYRESS0670065301Y02 | 1          |
| KYRESS0780046801Y96 | 1          |
| KYRESS0790205901Y02 | 1          |
| KYRESS0830072201Y96 | 1          |
| KYRESS0840049701Y02 | 1          |
| KYRESS1050082001Y01 | 1          |
| KYRESS1070062001Y01 | 1          |
| KYRESS1140006601Y01 | 1          |
| KYRESS1140025301Y96 | 1          |
| KYRESS1140040601Y96 | 1          |

|                     |   |
|---------------------|---|
| KYRESS1250079501Y96 | 1 |
| KYRESS1280025001Y01 | 1 |
| KYRESS1330062501Y01 | 1 |
| KYRESS1340056301Y96 | 1 |
| KYRESS1410065801Y01 | 1 |
| KYRESS1570019401Y96 | 1 |
| KYRESS1590056401Y96 | 1 |

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INDIVIDUAL CUSTOMER DEFINITION REPORT  
RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-  
INTERVAL SIZE: 3600 SECONDS  
DEMAND UNIT: KW

| CUSTOMER ID         | CHANNEL(S) |
|---------------------|------------|
| KYRESS1590062001Y01 | 1          |
| KYRESS1620025201Y96 | 1          |
| KYRESS1620084901Y01 | 1          |
| KYRESS1700010201Y96 | 1          |
| KYRESS1790049701Y96 | 1          |
| KYRESS1840201601Y01 | 1          |
| KYRESS1860006601Y96 | 1          |
| KYRESS1860037401Y01 | 1          |
| KYRESS1920053201Y96 | 1          |
| KYRESS1960040601Y96 | 1          |
| KYRESS2010037101Y96 | 1          |
| KYRESS2040056201Y96 | 1          |
| KYRESS2140049801Y96 | 1          |
| KYRESS2330010001Y96 | 1          |
| KYRESS2510013101Y96 | 1          |
| KYRESS2520082901Y96 | 1          |
| KYRESS2690040601Y96 | 1          |
| KYRESS2830012901Y96 | 1          |
| KYRESS3140016201Y96 | 1          |
| KYRESS3210016201Y96 | 1          |
| KYRESS3390034401Y96 | 1          |
| KYRESS3430025301Y96 | 1          |
| KYRESS3630065601Y96 | 1          |
| KYRESS3730082501Y96 | 1          |
| KYRESS3880065601Y96 | 1          |
| KYRESS3940062201Y96 | 1          |
| KYRESS4000062201Y96 | 1          |
| KYRESS4010028401Y96 | 1          |
| KYRESS4020074101Y96 | 1          |
| KYRESS4050062101Y96 | 1          |
| KYRESS4210022101Y96 | 1          |
| KYRESS4260031401Y96 | 1          |
| KYRESS4320065601Y96 | 1          |
| KYRESS4380025001Y96 | 1          |
| KYRESS4390082301Y96 | 1          |
| KYRESS4400022001Y96 | 1          |
| KYRESS4450074901Y96 | 1          |
| KYRESS4470046801Y96 | 1          |
| KYRESS4500065601Y96 | 1          |
| KYRESS4610010001Y96 | 1          |
| KYRESS4690031401Y96 | 1          |
| KYRESS4800022301Y96 | 1          |
| KYRESS4890031201Y96 | 1          |

|                     |   |
|---------------------|---|
| KYRESS4980043401Y96 | 1 |
| KYRESS5000075301Y96 | 1 |
| KYRESS5060037501Y96 | 1 |
| KYRESS5350046801Y96 | 1 |
| KYRESS5370046801Y96 | 1 |
| KYRESS5470086601Y96 | 1 |
| KYRESS5480043401Y96 | 1 |

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INDIVIDUAL CUSTOMER DEFINITION REPORT  
RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-  
INTERVAL SIZE: 3600 SECONDS  
DEMAND UNIT: KW

| CUSTOMER ID         | CHANNEL(S) |
|---------------------|------------|
| KYRESS5520013101Y96 | 1          |
| KYRESS5710006601Y96 | 1          |
| KYRESS5840050101Y96 | 1          |
| KYRESS5870200801Y96 | 1          |
| KYRESS6040013101Y96 | 1          |
| KYRESS6280016001Y96 | 1          |
| KYRESS6300080601Y96 | 1          |
| KYRESS6470077001Y96 | 1          |
| KYRESS6540034601Y96 | 1          |
| KYRESS6700088901Y96 | 1          |
| KYRESS6930083901Y96 | 1          |
| KYRESS6970016301Y96 | 1          |
| KYRESS6970200001Y96 | 1          |
| KYRESS7420049801Y96 | 1          |
| KYRESS7480043501Y96 | 1          |
| KYRESS7580081401Y96 | 1          |
| KYRESS7630080001Y96 | 1          |
| KYRESS7720050101Y96 | 1          |
| KYRESS7810012901Y96 | 1          |
| KYRESS7890019001Y96 | 1          |
| KYRESS7920062201Y96 | 1          |
| KYRESS8090016001Y96 | 1          |
| KYRESS8130006501Y96 | 1          |
| KYRESS8260081701Y96 | 1          |
| KYRESS8300075101Y96 | 1          |
| KYRESS8320043701Y96 | 1          |
| KYRESS8370010101Y96 | 1          |
| KYRESS8530075101Y96 | 1          |
| KYRESS8640022301Y96 | 1          |
| KYRESS8650212701Y01 | 1          |
| KYRESS8660037601Y96 | 1          |
| KYRESS8720073801Y96 | 1          |
| KYRESS8780019501Y96 | 1          |
| KYRESS8780074401Y96 | 1          |
| KYRESS8840010201Y96 | 1          |
| KYRESS8860004001Y96 | 1          |
| KYRESS8910083301Y96 | 1          |
| KYRESS8920028401Y96 | 1          |
| KYRESS8920043601Y96 | 1          |
| KYRESS8950037601Y96 | 1          |
| KYRESS8980040401Y96 | 1          |
| KYRESS9030025201Y96 | 1          |
| KYRESS9090062201Y96 | 1          |

KYRESS9290065601Y96 1  
 KYRESS9440025301Y96 1  
 KYRESS9450022301Y96 1  
 KYRESS9520003701Y96 1  
 KYRESS9560037201Y96 1  
 KYRESS9600065801Y96 1  
 KYRESS9630079201Y96 1

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INDIVIDUAL CUSTOMER DEFINITION REPORT  
 RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
 PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-  
 INTERVAL SIZE: 3600 SECONDS  
 DEMAND UNIT: KW

| CUSTOMER ID         | CHANNEL(S) |
|---------------------|------------|
| KYRESS9630083001Y96 | 1          |
| KYRESS9670073901Y96 | 1          |
| KYRESS9800056201Y96 | 1          |
| KYRESS9810028401Y96 | 1          |
| KYRESS9820201501Y96 | 1          |
| KYRESS9850046801Y96 | 1          |
| KYRESS9900079901Y96 | 1          |
| KYRESS9920065601Y96 | 1          |
| KYRESS9950006601Y96 | 1          |
| KYRESS9950072901Y96 | 1          |

TOTAL CUSTOMERS INCLUDED IN ANALYSIS: 159

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\* \* \* C / S L O D E S T A R (REL. 8.2.128) \*

COMBINED RATIO ANALYSIS REPORT FOR ENTIRE  
 RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
 PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-  
 INTERVAL SIZE: 3600 SECONDS

DEMAND (KW) BASED ON 128965514.000 KWH OF BILLING ENERGY

| DATE        | 02/01/05 TUESDAY |           |           |           |           |           |           |     |
|-------------|------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----|
| TIME ENDING | 005959           | 015959    | 025959    | 035959    | 045959    | 055959    | 065959    |     |
| TOT DEMAND  | 156692.86        | 154771.85 | 150465.39 | 156253.01 | 157239.32 | 166555.22 | 207286.68 | 20  |
| (S.E.)      | (5356.3)         | (5413.1)  | (5124.2)  | (5795.3)  | (5904.9)  | (7751.8)  | (7929.2)  | (1) |
| POP MEAN    | 1.3281983        | 1.3119149 | 1.2754114 | 1.3244699 | 1.3328303 | 1.4117960 | 1.7570540 | 1.  |
| (S.E.)      | (0.0)            | (0.0)     | (0.0)     | (0.0)     | (0.1)     | (0.1)     | (0.1)     |     |
| SMP MEAN    | 1.2963015        | 1.2804092 | 1.2447823 | 1.2926627 | 1.3008223 | 1.3778916 | 1.7148582 | 1.  |
| PRECISION   | 5.623            | 5.753     | 5.602     | 6.101     | 6.178     | 7.656     | 6.293     |     |
| RATIO X 1E3 | 1.2149982        | 1.2001026 | 1.1667102 | 1.2115876 | 1.2192354 | 1.2914710 | 1.6073032 | 1.  |
| (SE. X 1E6) | (41.5329)        | (41.9730) | (39.7332) | (44.9365) | (45.7867) | (60.1079) | (61.4834) | (7) |
| OBS / BIAS  | 159/             | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      |     |

| DATE        | 02/01/05 TUESDAY |           |           |           |           |           |           |     |
|-------------|------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----|
| TIME ENDING | 125959           | 135959    | 145959    | 155959    | 165959    | 175959    | 185959    |     |
| TOT DEMAND  | 143321.82        | 124888.49 | 122473.88 | 136565.20 | 158199.58 | 181405.72 | 205503.34 | 21  |
| (S.E.)      | (10245.6)        | (7913.0)  | (6579.4)  | (9698.5)  | (9257.4)  | (9678.1)  | (12648.2) | (1) |
| POP MEAN    | 1.2148594        | 1.0586103 | 1.0381430 | 1.1575873 | 1.3409699 | 1.5376754 | 1.7419375 | 1.  |
| (S.E.)      | (0.1)            | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     |     |
| SMP MEAN    | 1.1856845        | 1.0331877 | 1.0132119 | 1.1297877 | 1.3087664 | 1.5007481 | 1.7001048 | 1.  |
| PRECISION   | 11.760           | 10.423    | 8.837     | 11.682    | 9.626     | 8.776     | 10.125    |     |
| RATIO X 1E3 | 1.1113189        | 0.9683867 | 0.9496638 | 1.0589280 | 1.2266813 | 1.4066220 | 1.5934751 | 1.  |

|             |           |           |           |           |           |           |           |    |
|-------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|----|
| (SE. X 1E6) | (79.4448) | (61.3576) | (51.0166) | (75.2021) | (71.7818) | (75.0438) | (98.0745) | (9 |
| OBS / BIAS  | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      |    |

|             |                    |           |           |           |           |           |           |    |
|-------------|--------------------|-----------|-----------|-----------|-----------|-----------|-----------|----|
| DATE        | 02/02/05 WEDNESDAY |           |           |           |           |           |           |    |
| TIME ENDING | 005959             | 015959    | 025959    | 035959    | 045959    | 055959    | 065959    |    |
| TOT DEMAND  | 158052.78          | 158310.21 | 157929.58 | 152164.50 | 158450.91 | 198654.32 | 223904.97 | 20 |
| (S.E.)      | (5731.7)           | (7313.3)  | (6514.5)  | (5713.7)  | (5737.3)  | (9644.1)  | (9546.0)  | (  |
| POP MEAN    | 1.3397256          | 1.3419076 | 1.3386813 | 1.2898139 | 1.3431002 | 1.6838822 | 1.8979179 | 1. |
| (S.E.)      | (0.0)              | (0.1)     | (0.1)     | (0.0)     | (0.0)     | (0.1)     | (0.1)     |    |
| SMP MEAN    | 1.3075520          | 1.3096816 | 1.3065328 | 1.2588390 | 1.3108456 | 1.6434437 | 1.8523393 | 1. |
| PRECISION   | 5.966              | 7.599     | 6.786     | 6.177     | 5.956     | 7.986     | 7.013     |    |
| RATIO X 1E3 | 1.2255430          | 1.2275391 | 1.2245877 | 1.1798852 | 1.2286300 | 1.5403678 | 1.7361616 | 1. |
| (SE. X 1E6) | (44.4440)          | (56.7077) | (50.5136) | (44.3038) | (44.4874) | (74.7807) | (74.0199) | (6 |
| OBS / BIAS  | 159/               | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      |    |

|             |                    |           |           |           |           |           |           |    |
|-------------|--------------------|-----------|-----------|-----------|-----------|-----------|-----------|----|
| DATE        | 02/02/05 WEDNESDAY |           |           |           |           |           |           |    |
| TIME ENDING | 125959             | 135959    | 145959    | 155959    | 165959    | 175959    | 185959    |    |
| TOT DEMAND  | 170740.55          | 171107.08 | 160006.48 | 171962.75 | 187788.55 | 219807.51 | 246451.30 | 23 |
| (S.E.)      | (8038.3)           | (9233.3)  | (7474.8)  | (9240.7)  | (8982.1)  | (9604.9)  | (11524.0) | (1 |
| POP MEAN    | 1.4472727          | 1.4503796 | 1.3562859 | 1.4576326 | 1.5917791 | 1.8631861 | 2.0890306 | 2. |
| (S.E.)      | (0.1)              | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     |    |
| SMP MEAN    | 1.4125164          | 1.4155487 | 1.3237147 | 1.4226275 | 1.5535525 | 1.8184416 | 2.0388624 | 1. |
| PRECISION   | 7.744              | 8.877     | 7.685     | 8.840     | 7.868     | 7.188     | 7.692     |    |
| RATIO X 1E3 | 1.3239241          | 1.3267662 | 1.2406920 | 1.3334010 | 1.4561145 | 1.7043898 | 1.9109860 | 1. |
| (SE. X 1E6) | (62.3289)          | (71.5948) | (57.9596) | (71.6527) | (69.6476) | (74.4766) | (89.3574) | (9 |
| OBS / BIAS  | 159/               | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      |    |

PRECISION BASED ON 90% CONFIDENCE INTERVAL FOR NORMAL DISTRIBUTION.

KEY TO BIAS FLAGS: 'N' = SAMPLE SIZE < 30, 'D' = CV(DEMAND) > 0.2, 'E' = CV(ENERGY)

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12/02/05

COMBINED RATIO ANALYSIS REPORT FOR ENTIRE  
RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-  
INTERVAL SIZE: 3600 SECONDS

DEMAND (KW) BASED ON 128965514.000 KWH OF BILLING ENERGY

|             |                   |           |           |           |           |           |           |    |
|-------------|-------------------|-----------|-----------|-----------|-----------|-----------|-----------|----|
| DATE        | 02/03/05 THURSDAY |           |           |           |           |           |           |    |
| TIME ENDING | 005959            | 015959    | 025959    | 035959    | 045959    | 055959    | 065959    |    |
| TOT DEMAND  | 157268.47         | 160902.10 | 152782.61 | 147736.15 | 162032.10 | 177569.40 | 203270.19 | 18 |
| (S.E.)      | (6457.5)          | (6284.3)  | (5507.2)  | (5076.8)  | (6940.5)  | (7748.9)  | (8939.9)  | (  |
| POP MEAN    | 1.3330774         | 1.3638776 | 1.2950532 | 1.2522772 | 1.3734560 | 1.5051571 | 1.7230083 | 1. |
| (S.E.)      | (0.1)             | (0.1)     | (0.0)     | (0.0)     | (0.1)     | (0.1)     | (0.1)     |    |
| SMP MEAN    | 1.3010635         | 1.3311240 | 1.2639525 | 1.2222037 | 1.3404724 | 1.4690107 | 1.6816302 | 1. |
| PRECISION   | 6.754             | 6.425     | 5.930     | 5.653     | 7.046     | 7.179     | 7.235     |    |
| RATIO X 1E3 | 1.2194615         | 1.2476366 | 1.1846780 | 1.1455477 | 1.2563986 | 1.3768751 | 1.5761592 | 1. |
| (SE. X 1E6) | (50.0713)         | (48.7288) | (42.7031) | (39.3655) | (53.8168) | (60.0848) | (69.3198) | (6 |
| OBS / BIAS  | 159/              | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      |    |

|             |                   |           |           |           |           |           |           |     |
|-------------|-------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----|
| DATE        | 02/03/05 THURSDAY |           |           |           |           |           |           |     |
| TIME ENDING | 125959            | 135959    | 145959    | 155959    | 165959    | 175959    | 185959    |     |
| TOT DEMAND  | 130095.93         | 138574.13 | 128286.22 | 128311.51 | 140936.84 | 167694.48 | 220440.61 | 23  |
| (S.E.)      | (6219.4)          | (7249.5)  | (6109.0)  | (6539.7)  | (7369.0)  | (8858.3)  | (12615.4) | (1  |
| POP MEAN    | 1.1027509         | 1.1746159 | 1.0874110 | 1.0876253 | 1.1946432 | 1.4214529 | 1.8685525 | 1.  |
| (S.E.)      | (0.1)             | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     |     |
| SMP MEAN    | 1.0762683         | 1.1464074 | 1.0612967 | 1.0615060 | 1.1659538 | 1.3873166 | 1.8236791 | 1.  |
| PRECISION   | 7.864             | 8.606     | 7.834     | 8.384     | 8.601     | 8.690     | 9.414     |     |
| RATIO X 1E3 | 1.0087653         | 1.0745053 | 0.9947328 | 0.9949288 | 1.0928258 | 1.3003048 | 1.7092989 | 1.  |
| (SE. X 1E6) | (48.2253)         | (56.2131) | (47.3695) | (50.7090) | (57.1390) | (68.6870) | (97.8197) | (10 |

| OBS / BIAS  | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      | 159/ |
|-------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|------|
| DATE        | 02/04/05  |           | FRIDAY    |           |           |           |           |      |
| TIME ENDING | 005959    | 015959    | 025959    | 035959    | 045959    | 055959    | 065959    |      |
| TOT DEMAND  | 161362.90 | 169015.40 | 155202.70 | 158230.56 | 164732.49 | 202788.42 | 213352.65 | 22   |
| (S.E.)      | (6378.2)  | (8752.9)  | (5738.6)  | (8914.0)  | (6113.9)  | (10396.0) | (8865.2)  | (1   |
| POP MEAN    | 1.3677836 | 1.4326496 | 1.3155670 | 1.3412325 | 1.3963457 | 1.7189247 | 1.8084718 | 1.   |
| (S.E.)      | (0.1)     | (0.1)     | (0.0)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     |      |
| SMP MEAN    | 1.3349362 | 1.3982444 | 1.2839736 | 1.3090227 | 1.3628124 | 1.6776446 | 1.7650412 | 1.   |
| PRECISION   | 6.502     | 8.519     | 6.082     | 9.267     | 6.105     | 8.433     | 6.835     |      |
| RATIO X 1E3 | 1.2512097 | 1.3105472 | 1.2034434 | 1.2269215 | 1.2773375 | 1.5724236 | 1.6543388 | 1.   |
| (SE. X 1E6) | (49.4570) | (67.8698) | (44.4971) | (69.1190) | (47.4075) | (80.6107) | (68.7406) | (8   |
| OBS / BIAS  | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      |      |

| OBS / BIAS  | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      | 159/ |
|-------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|------|
| DATE        | 02/04/05  |           | FRIDAY    |           |           |           |           |      |
| TIME ENDING | 125959    | 135959    | 145959    | 155959    | 165959    | 175959    | 185959    |      |
| TOT DEMAND  | 127991.61 | 131352.12 | 122373.83 | 125139.64 | 127572.30 | 157457.08 | 177842.99 | 18   |
| (S.E.)      | (9257.8)  | (9473.2)  | (7805.2)  | (8720.3)  | (7645.0)  | (10543.4) | (8348.8)  | (    |
| POP MEAN    | 1.0849137 | 1.1133989 | 1.0372949 | 1.0607392 | 1.0813595 | 1.3346762 | 1.5074761 | 1.   |
| (S.E.)      | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     |      |
| SMP MEAN    | 1.0588594 | 1.0866605 | 1.0123842 | 1.0352655 | 1.0553906 | 1.3026238 | 1.4712740 | 1.   |
| PRECISION   | 11.899    | 11.864    | 10.492    | 11.463    | 9.858     | 11.015    | 7.722     |      |
| RATIO X 1E3 | 0.9924483 | 1.0185058 | 0.9488880 | 0.9703342 | 0.9891970 | 1.2209240 | 1.3789964 | 1.   |
| (SE. X 1E6) | (71.7853) | (73.4551) | (60.5214) | (67.6171) | (59.2793) | (81.7540) | (64.7368) | (7   |
| OBS / BIAS  | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      |      |

PRECISION BASED ON 90% CONFIDENCE INTERVAL FOR NORMAL DISTRIBUTION.

KEY TO BIAS FLAGS: 'N' = SAMPLE SIZE < 30, 'D' = CV(DEMAND) > 0.2, 'E' = CV(ENERGY)

□ TGY330-03 \* \* \* C / S L O D E S T A R (REL. 8.2.128) \*

12/02/05

COMBINED RATIO ANALYSIS REPORT FOR ENTIRE  
RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-  
INTERVAL SIZE: 3600 SECONDS

DEMAND (KW) BASED ON 128965514.000 KWH OF BILLING ENERGY

| OBS / BIAS  | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      | 159/ |
|-------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|------|
| DATE        | 02/05/05  |           | SATURDAY  |           |           |           |           |      |
| TIME ENDING | 005959    | 015959    | 025959    | 035959    | 045959    | 055959    | 065959    |      |
| TOT DEMAND  | 155932.80 | 148218.62 | 162093.74 | 159231.70 | 153364.27 | 169142.43 | 179290.96 | 17   |
| (S.E.)      | (6991.5)  | (7390.7)  | (8508.4)  | (8466.7)  | (7004.0)  | (7979.3)  | (8399.6)  | (    |
| POP MEAN    | 1.3217557 | 1.2563668 | 1.3739785 | 1.3497186 | 1.2999837 | 1.4337263 | 1.5197498 | 1.   |
| (S.E.)      | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     |      |
| SMP MEAN    | 1.2900136 | 1.2261951 | 1.3409824 | 1.3173051 | 1.2687645 | 1.3992953 | 1.4832529 | 1.   |
| PRECISION   | 7.376     | 8.203     | 8.635     | 8.747     | 7.513     | 7.760     | 7.707     |      |
| RATIO X 1E3 | 1.2091046 | 1.1492888 | 1.2568767 | 1.2346844 | 1.1891882 | 1.3115323 | 1.3902241 | 1.   |
| (SE. X 1E6) | (54.2125) | (57.3075) | (65.9744) | (65.6506) | (54.3092) | (61.8716) | (65.1303) | (6   |
| OBS / BIAS  | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      |      |

| OBS / BIAS  | 159/       | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      | 159/ |
|-------------|------------|-----------|-----------|-----------|-----------|-----------|-----------|------|
| DATE        | 02/05/05   |           | SATURDAY  |           |           |           |           |      |
| TIME ENDING | 125959     | 135959    | 145959    | 155959    | 165959    | 175959    | 185959    |      |
| TOT DEMAND  | 156844.10  | 160146.43 | 143528.97 | 151360.06 | 158665.89 | 156555.54 | 175392.45 | 16   |
| (S.E.)      | (13779.9)  | (12170.1) | (7974.8)  | (10461.7) | (9142.9)  | (8341.0)  | (10356.0) | (    |
| POP MEAN    | 1.3294802  | 1.3574723 | 1.2166152 | 1.2829951 | 1.3449225 | 1.3270342 | 1.4867043 | 1.   |
| (S.E.)      | (0.1)      | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     |      |
| SMP MEAN    | 1.2975527  | 1.3248725 | 1.1873982 | 1.2521839 | 1.3126242 | 1.2951654 | 1.4510010 | 1.   |
| PRECISION   | 14.453     | 12.501    | 9.140     | 11.370    | 9.479     | 8.764     | 9.713     |      |
| RATIO X 1E3 | 1.2161709  | 1.2417772 | 1.1129252 | 1.1736476 | 1.2302971 | 1.2139333 | 1.3599950 | 1.   |
| (SE. X 1E6) | (106.8496) | (94.3669) | (61.8364) | (81.1202) | (70.8945) | (64.6761) | (80.3008) | (6   |
| OBS / BIAS  | 159/       | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      |      |

| DATE        | 02/06/05  |           | SUNDAY    |           |           |           |           |
|-------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| TIME ENDING | 005959    | 015959    | 025959    | 035959    | 045959    | 055959    | 065959    |
| TOT DEMAND  | 130786.68 | 131789.40 | 127106.41 | 122951.44 | 129683.56 | 131403.90 | 151918.04 |
| (S.E.)      | (6629.9)  | (5897.9)  | (5496.1)  | (5785.8)  | (6721.7)  | (6191.3)  | (6581.2)  |
| POP MEAN    | 1.1086060 | 1.1171055 | 1.0774103 | 1.0421910 | 1.0992555 | 1.1138378 | 1.2877248 |
| (S.E.)      | (0.1)     | (0.0)     | (0.0)     | (0.0)     | (0.1)     | (0.1)     | (0.1)     |
| SMP MEAN    | 1.0819828 | 1.0902781 | 1.0515363 | 1.0171627 | 1.0728568 | 1.0870889 | 1.2568000 |
| PRECISION   | 8.339     | 7.362     | 7.113     | 7.741     | 8.526     | 7.751     | 7.126     |
| RATIO X 1E3 | 1.0141214 | 1.0218965 | 0.9855845 | 0.9533668 | 1.0055678 | 1.0189073 | 1.1779741 |
| (SE. X 1E6) | (51.4084) | (45.7326) | (42.6168) | (44.8630) | (52.1200) | (48.0071) | (51.0308) |
| OBS / BIAS  | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      |

| DATE        | 02/06/05   |           | SUNDAY     |            |           |            |           |
|-------------|------------|-----------|------------|------------|-----------|------------|-----------|
| TIME ENDING | 125959     | 135959    | 145959     | 155959     | 165959    | 175959     | 185959    |
| TOT DEMAND  | 203057.10  | 190149.75 | 189025.40  | 177886.59  | 178226.05 | 198696.70  | 198879.85 |
| (S.E.)      | (16350.7)  | (12419.2) | (16144.4)  | (13259.7)  | (11611.2) | (14542.1)  | (12474.9) |
| POP MEAN    | 1.7212021  | 1.6117937 | 1.6022632  | 1.5078457  | 1.5107231 | 1.6842414  | 1.6857939 |
| (S.E.)      | (0.1)      | (0.1)     | (0.1)      | (0.1)      | (0.1)     | (0.1)      | (0.1)     |
| SMP MEAN    | 1.6798674  | 1.5730864 | 1.5637848  | 1.4716347  | 1.4744430 | 1.6437943  | 1.6453095 |
| PRECISION   | 13.246     | 10.744    | 14.050     | 12.262     | 10.717    | 12.039     | 10.318    |
| RATIO X 1E3 | 1.5745070  | 1.4744232 | 1.4657050  | 1.3793346  | 1.3819667 | 1.5406964  | 1.5421165 |
| (SE. X 1E6) | (126.7835) | (96.2985) | (125.1840) | (102.8162) | (90.0330) | (112.7598) | (96.7305) |
| OBS / BIAS  | 159/       | 159/      | 159/       | 159/       | 159/      | 159/       | 159/      |

PRECISION BASED ON 90% CONFIDENCE INTERVAL FOR NORMAL DISTRIBUTION.

KEY TO BIAS FLAGS: 'N' = SAMPLE SIZE < 30, 'D' = CV(DEMAND) > 0.2, 'E' = CV(ENERGY)

□ TGY330-03

\* \* \* C / S L O D E S T A R (REL. 8.2.128) \*

12/02/05

COMBINED RATIO ANALYSIS REPORT FOR ENTIRE  
RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-  
INTERVAL SIZE: 3600 SECONDS

DEMAND (KW) BASED ON 128965514.000 KWH OF BILLING ENERGY

| DATE        | 02/07/05  |           | MONDAY    |           |           |           |           |
|-------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| TIME ENDING | 005959    | 015959    | 025959    | 035959    | 045959    | 055959    | 065959    |
| TOT DEMAND  | 126527.16 | 114517.25 | 114611.87 | 112253.93 | 114918.47 | 144448.04 | 154519.69 |
| (S.E.)      | (7424.9)  | (5711.0)  | (5028.1)  | (5189.8)  | (5402.4)  | (8974.4)  | (7733.0)  |
| POP MEAN    | 1.0725004 | 0.9706991 | 0.9715011 | 0.9515142 | 0.9741000 | 1.2244057 | 1.3097775 |
| (S.E.)      | (0.1)     | (0.0)     | (0.0)     | (0.0)     | (0.0)     | (0.1)     | (0.1)     |
| SMP MEAN    | 1.0467442 | 0.9473877 | 0.9481705 | 0.9286635 | 0.9507069 | 1.1950015 | 1.2783231 |
| PRECISION   | 9.653     | 8.204     | 7.217     | 7.605     | 7.733     | 10.220    | 8.233     |
| RATIO X 1E3 | 0.9810930 | 0.8879680 | 0.8887017 | 0.8704182 | 0.8910791 | 1.1200516 | 1.1981474 |
| (SE. X 1E6) | (57.5727) | (44.2833) | (38.9883) | (40.2419) | (41.8904) | (69.5875) | (59.9621) |
| OBS / BIAS  | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      |

| DATE        | 02/07/05  |           | MONDAY    |            |           |           |           |
|-------------|-----------|-----------|-----------|------------|-----------|-----------|-----------|
| TIME ENDING | 125959    | 135959    | 145959    | 155959     | 165959    | 175959    | 185959    |
| TOT DEMAND  | 147397.52 | 155523.09 | 157380.36 | 187094.42  | 171606.55 | 194252.98 | 194686.83 |
| (S.E.)      | (9551.7)  | (10272.6) | (11296.7) | (19075.3)  | (9377.6)  | (10428.5) | (11167.2) |
| POP MEAN    | 1.2494068 | 1.3182827 | 1.3340258 | 1.5858954  | 1.4546133 | 1.6465745 | 1.6502520 |
| (S.E.)      | (0.1)     | (0.1)     | (0.1)     | (0.2)      | (0.1)     | (0.1)     | (0.1)     |
| SMP MEAN    | 1.2194022 | 1.2866241 | 1.3019891 | 1.5478100  | 1.4196807 | 1.6070319 | 1.6106211 |
| PRECISION   | 10.660    | 10.866    | 11.808    | 16.772     | 8.989     | 8.831     | 9.436     |
| RATIO X 1E3 | 1.1429219 | 1.2059277 | 1.2203290 | 1.4507322  | 1.3306391 | 1.5062397 | 1.5096038 |
| (SE. X 1E6) | (74.0643) | (79.6536) | (87.5950) | (147.9102) | (72.7144) | (80.8627) | (86.5904) |
| OBS / BIAS  | 159/      | 159/      | 159/      | 159/       | 159/      | 159/      | 159/      |



| DATE        | 02/08/05 TUESDAY |           |           |           |           |           |           |    |
|-------------|------------------|-----------|-----------|-----------|-----------|-----------|-----------|----|
| TIME ENDING | 005959           | 015959    | 025959    | 035959    | 045959    | 055959    | 065959    |    |
| TOT DEMAND  | 118189.03        | 105084.05 | 101187.90 | 102402.39 | 107745.29 | 143940.41 | 157073.27 | 15 |
| (S.E.)      | (5935.1)         | (4742.8)  | (4653.2)  | (4906.5)  | (5300.5)  | (9206.4)  | (9421.7)  | (  |
| POP MEAN    | 1.0018227        | 0.8907391 | 0.8577136 | 0.8680081 | 0.9132969 | 1.2201028 | 1.3314228 | 1. |
| (S.E.)      | (0.1)            | (0.0)     | (0.0)     | (0.0)     | (0.0)     | (0.1)     | (0.1)     |    |
| SMP MEAN    | 0.9777639        | 0.8693479 | 0.8371155 | 0.8471629 | 0.8913641 | 1.1908020 | 1.2994486 | 1. |
| PRECISION   | 8.261            | 7.424     | 7.565     | 7.882     | 8.093     | 10.521    | 9.867     |    |
| RATIO X 1E3 | 0.9164391        | 0.8148229 | 0.7846121 | 0.7940292 | 0.8354582 | 1.1161155 | 1.2179478 | 1. |
| (SE. X 1E6) | (46.0205)        | (36.7757) | (36.0806) | (38.0453) | (41.1005) | (71.3864) | (73.0563) | (6 |
| OBS / BIAS  | 159/             | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      |    |

| DATE        | 02/08/05 TUESDAY |           |           |           |           |           |           |    |
|-------------|------------------|-----------|-----------|-----------|-----------|-----------|-----------|----|
| TIME ENDING | 125959           | 135959    | 145959    | 155959    | 165959    | 175959    | 185959    |    |
| TOT DEMAND  | 132455.27        | 124911.36 | 122698.75 | 121359.35 | 137825.55 | 177156.64 | 182046.90 | 18 |
| (S.E.)      | (9603.1)         | (8471.4)  | (7906.4)  | (7829.2)  | (8346.6)  | (10061.9) | (10043.9) | (1 |
| POP MEAN    | 1.1227496        | 1.0588042 | 1.0400491 | 1.0286957 | 1.1682706 | 1.5016584 | 1.5431104 | 1. |
| (S.E.)      | (0.1)            | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     |    |
| SMP MEAN    | 1.0957868        | 1.0333769 | 1.0150722 | 1.0039915 | 1.1402145 | 1.4655960 | 1.5060525 | 1. |
| PRECISION   | 11.926           | 11.156    | 10.600    | 10.612    | 9.962     | 9.343     | 9.076     |    |
| RATIO X 1E3 | 1.0270596        | 0.9685641 | 0.9514074 | 0.9410217 | 1.0687008 | 1.3736745 | 1.4115937 | 1. |
| (SE. X 1E6) | (74.4624)        | (65.6870) | (61.3065) | (60.7073) | (64.7192) | (78.0201) | (77.8806) | (8 |
| OBS / BIAS  | 159/             | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      |    |

PRECISION BASED ON 90% CONFIDENCE INTERVAL FOR NORMAL DISTRIBUTION.

KEY TO BIAS FLAGS: 'N' = SAMPLE SIZE < 30, 'D' = CV(DEMAND) > 0.2, 'E' = CV(ENERGY)

□ TGY330-03 \* \* \* C / S L O D E S T A R (REL. 8.2.128) \*  
12/02/05

COMBINED RATIO ANALYSIS REPORT FOR ENTIRE  
RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-  
INTERVAL SIZE: 3600 SECONDS

DEMAND (KW) BASED ON 128965514.000 KWH OF BILLING ENERGY

| DATE        | 02/09/05 WEDNESDAY |           |           |           |           |           |           |    |
|-------------|--------------------|-----------|-----------|-----------|-----------|-----------|-----------|----|
| TIME ENDING | 005959             | 015959    | 025959    | 035959    | 045959    | 055959    | 065959    |    |
| TOT DEMAND  | 113085.31          | 106993.83 | 108619.74 | 109791.31 | 109664.49 | 135784.12 | 166598.96 | 17 |
| (S.E.)      | (4384.8)           | (5210.4)  | (4728.2)  | (5351.0)  | (4599.7)  | (8472.1)  | (8526.1)  | (  |
| POP MEAN    | 0.9585613          | 0.9069272 | 0.9207091 | 0.9306399 | 0.9295649 | 1.1509664 | 1.4121667 | 1. |
| (S.E.)      | (0.0)              | (0.0)     | (0.0)     | (0.0)     | (0.0)     | (0.1)     | (0.1)     |    |
| SMP MEAN    | 0.9355414          | 0.8851473 | 0.8985982 | 0.9082905 | 0.9072413 | 1.1233259 | 1.3782535 | 1. |
| PRECISION   | 6.378              | 8.011     | 7.161     | 8.017     | 6.900     | 10.264    | 8.419     |    |
| RATIO X 1E3 | 0.8768648          | 0.8296313 | 0.8422386 | 0.8513230 | 0.8503396 | 1.0528715 | 1.2918101 | 1. |
| (SE. X 1E6) | (34.0001)          | (40.4015) | (36.6627) | (41.4914) | (35.6664) | (65.6928) | (66.1117) | (6 |
| OBS / BIAS  | 159/               | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      |    |

| DATE        | 02/09/05 WEDNESDAY |           |           |           |           |           |           |    |
|-------------|--------------------|-----------|-----------|-----------|-----------|-----------|-----------|----|
| TIME ENDING | 125959             | 135959    | 145959    | 155959    | 165959    | 175959    | 185959    |    |
| TOT DEMAND  | 144023.23          | 135907.39 | 136890.50 | 162836.08 | 174765.04 | 197512.08 | 210859.69 | 21 |
| (S.E.)      | (8381.3)           | (7473.2)  | (8430.8)  | (9298.2)  | (9105.8)  | (9279.0)  | (11318.7) | (1 |
| POP MEAN    | 1.2208048          | 1.1520113 | 1.1603447 | 1.3802709 | 1.4813861 | 1.6742001 | 1.7873404 | 1. |
| (S.E.)      | (0.1)              | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     |    |
| SMP MEAN    | 1.1914871          | 1.1243457 | 1.1324789 | 1.3471237 | 1.4458105 | 1.6339941 | 1.7444173 | 1. |
| PRECISION   | 9.573              | 9.045     | 10.131    | 9.393     | 8.571     | 7.728     | 8.830     |    |
| RATIO X 1E3 | 1.1167577          | 1.0538274 | 1.0614505 | 1.2626328 | 1.3551300 | 1.5315108 | 1.6350083 | 1. |
| (SE. X 1E6) | (64.9891)          | (57.9471) | (65.3725) | (72.0983) | (70.6065) | (71.9491) | (87.7651) | (8 |
| OBS / BIAS  | 159/               | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      |    |

DATE 02/10/05 THURSDAY

|             |           |           |           |           |           |           |           |
|-------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| TIME ENDING | 005959    | 015959    | 025959    | 035959    | 045959    | 055959    | 065959    |
| TOT DEMAND  | 150879.36 | 146462.61 | 140379.99 | 150421.61 | 147483.19 | 171878.33 | 205610.99 |
| (S.E.)      | (7246.5)  | (7572.9)  | (5800.3)  | (7285.3)  | (5736.5)  | (8877.5)  | (9560.9)  |
| POP MEAN    | 1.2789205 | 1.2414821 | 1.1899231 | 1.2750404 | 1.2501330 | 1.4569171 | 1.7428501 |
| (S.E.)      | (0.1)     | (0.1)     | (0.0)     | (0.1)     | (0.0)     | (0.1)     | (0.1)     |
| SMP MEAN    | 1.2482071 | 1.2116679 | 1.1613471 | 1.2444202 | 1.2201110 | 1.4219291 | 1.7009954 |
| PRECISION   | 7.901     | 8.506     | 6.797     | 7.967     | 6.398     | 8.496     | 7.649     |
| RATIO X 1E3 | 1.1699202 | 1.1356727 | 1.0885080 | 1.1663708 | 1.1435863 | 1.3327465 | 1.5943099 |
| (SE. X 1E6) | (56.1894) | (58.7203) | (44.9759) | (56.4904) | (44.4805) | (68.8364) | (74.1352) |
| OBS / BIAS  | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      |

DATE 02/10/05 THURSDAY

|             |           |           |           |           |            |           |            |
|-------------|-----------|-----------|-----------|-----------|------------|-----------|------------|
| TIME ENDING | 125959    | 135959    | 145959    | 155959    | 165959     | 175959    | 185959     |
| TOT DEMAND  | 166883.70 | 168456.51 | 174645.84 | 173688.39 | 206920.37  | 220994.16 | 251539.30  |
| (S.E.)      | (7444.3)  | (9449.5)  | (10067.0) | (8007.9)  | (13248.5)  | (12284.4) | (13498.9)  |
| POP MEAN    | 1.4145803 | 1.4279121 | 1.4803757 | 1.4722599 | 1.7539490  | 1.8732446 | 2.1321588  |
| (S.E.)      | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)      | (0.1)     | (0.1)      |
| SMP MEAN    | 1.3806091 | 1.3936208 | 1.4448244 | 1.4369035 | 1.7118278  | 1.8282586 | 2.0809549  |
| PRECISION   | 7.338     | 9.228     | 9.482     | 7.584     | 10.532     | 9.144     | 8.828      |
| RATIO X 1E3 | 1.2940180 | 1.3062136 | 1.3542057 | 1.3467816 | 1.6044628  | 1.7135911 | 1.9504385  |
| (SE. X 1E6) | (57.7232) | (73.2718) | (78.0595) | (62.0930) | (102.7288) | (95.2531) | (104.6704) |
| OBS / BIAS  | 159/      | 159/      | 159/      | 159/      | 159/       | 159/      | 159/       |

PRECISION BASED ON 90% CONFIDENCE INTERVAL FOR NORMAL DISTRIBUTION.

KEY TO BIAS FLAGS: 'N' = SAMPLE SIZE < 30, 'D' = CV(DEMAND) > 0.2, 'E' = CV(ENERGY)

□TGY330-03 \* \* \* C / S L O D E S T A R (REL. 8.2.128) \*

12/02/05

COMBINED RATIO ANALYSIS REPORT FOR ENTIRE  
 RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
 PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-  
 INTERVAL SIZE: 3600 SECONDS

DEMAND (KW) BASED ON 128965514.000 KWH OF BILLING ENERGY

DATE 02/11/05 FRIDAY

|             |           |           |           |           |           |           |           |
|-------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| TIME ENDING | 005959    | 015959    | 025959    | 035959    | 045959    | 055959    | 065959    |
| TOT DEMAND  | 168696.54 | 175186.74 | 170910.63 | 167089.84 | 179786.04 | 191197.88 | 221380.00 |
| (S.E.)      | (7232.7)  | (7274.1)  | (7032.2)  | (7055.0)  | (6891.4)  | (9516.1)  | (11761.1) |
| POP MEAN    | 1.4299468 | 1.4849606 | 1.4487144 | 1.4163277 | 1.5239463 | 1.6206781 | 1.8765151 |
| (S.E.)      | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     |
| SMP MEAN    | 1.3956065 | 1.4492992 | 1.4139234 | 1.3823145 | 1.4873487 | 1.5817574 | 1.8314505 |
| PRECISION   | 7.053     | 6.830     | 6.768     | 6.946     | 6.305     | 8.187     | 8.739     |
| RATIO X 1E3 | 1.3080748 | 1.3583999 | 1.3252429 | 1.2956165 | 1.3940629 | 1.4825504 | 1.7165829 |
| (SE. X 1E6) | (56.0824) | (56.4037) | (54.5280) | (54.7043) | (53.4360) | (73.7879) | (91.1958) |
| OBS / BIAS  | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      |

DATE 02/11/05 FRIDAY

|             |           |           |           |           |           |           |           |
|-------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| TIME ENDING | 125959    | 135959    | 145959    | 155959    | 165959    | 175959    | 185959    |
| TOT DEMAND  | 187235.35 | 171427.50 | 153604.22 | 161520.59 | 180281.68 | 185199.35 | 198253.16 |
| (S.E.)      | (12746.1) | (8305.8)  | (7177.3)  | (9489.8)  | (11196.9) | (9555.7)  | (9524.1)  |
| POP MEAN    | 1.5870900 | 1.4530956 | 1.3020176 | 1.3691203 | 1.5281476 | 1.5698319 | 1.6804818 |
| (S.E.)      | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     |
| SMP MEAN    | 1.5489759 | 1.4181994 | 1.2707496 | 1.3362408 | 1.4914490 | 1.5321323 | 1.6401249 |
| PRECISION   | 11.198    | 7.970     | 7.686     | 9.665     | 10.217    | 8.488     | 7.903     |
| RATIO X 1E3 | 1.4518249 | 1.3292507 | 1.1910488 | 1.2524324 | 1.3979061 | 1.4360378 | 1.5372571 |
| (SE. X 1E6) | (98.8336) | (64.4029) | (55.6530) | (73.5840) | (86.8209) | (74.0953) | (73.8503) |
| OBS / BIAS  | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      |

DATE 02/12/05 SATURDAY

|             |        |        |        |        |        |        |        |
|-------------|--------|--------|--------|--------|--------|--------|--------|
| TIME ENDING | 005959 | 015959 | 025959 | 035959 | 045959 | 055959 | 065959 |
|-------------|--------|--------|--------|--------|--------|--------|--------|

|             |           |           |           |           |           |           |           |    |
|-------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|----|
| TOT DEMAND  | 163027.27 | 156275.12 | 155359.71 | 156190.11 | 151217.02 | 157987.69 | 167972.46 | 16 |
| (S.E.)      | (6582.0)  | (7234.2)  | (6645.7)  | (6043.0)  | (5853.3)  | (7177.4)  | (7411.9)  | (  |
| POP MEAN    | 1.3818915 | 1.3246573 | 1.3168978 | 1.3239367 | 1.2817826 | 1.3391738 | 1.4238091 | 1. |
| (S.E.)      | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.0)     | (0.1)     | (0.1)     | (  |
| SMP MEAN    | 1.3487053 | 1.2928456 | 1.2852725 | 1.2921423 | 1.2510006 | 1.3070135 | 1.3896163 | 1. |
| PRECISION   | 6.641     | 7.615     | 7.037     | 6.365     | 6.367     | 7.473     | 7.259     |    |
| RATIO X 1E3 | 1.2641152 | 1.2117590 | 1.2046608 | 1.2110998 | 1.1725384 | 1.2250383 | 1.3024603 | 1. |
| (SE. X 1E6) | (51.0372) | (56.0941) | (51.5307) | (46.8578) | (45.3868) | (55.6538) | (57.4721) | (5 |
| OBS / BIAS  | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      |    |

| DATE        | 02/12/05 SATURDAY |           |           |           |           |           |           |     |
|-------------|-------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----|
| TIME ENDING | 125959            | 135959    | 145959    | 155959    | 165959    | 175959    | 185959    |     |
| TOT DEMAND  | 167855.67         | 156760.56 | 153788.34 | 141898.96 | 135703.27 | 163907.17 | 173566.79 | 18  |
| (S.E.)      | (12677.5)         | (11137.7) | (11606.3) | (10587.1) | (10181.6) | (12729.3) | (10057.0) | (1  |
| POP MEAN    | 1.4228192         | 1.3287721 | 1.3035782 | 1.2027986 | 1.1502811 | 1.3893499 | 1.4712292 | 1.  |
| (S.E.)      | (0.1)             | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (   |
| SMP MEAN    | 1.3886501         | 1.2968616 | 1.2722727 | 1.1739133 | 1.1226571 | 1.3559846 | 1.4358975 | 1.  |
| PRECISION   | 12.424            | 11.688    | 12.415    | 12.273    | 12.342    | 12.775    | 9.532     |     |
| RATIO X 1E3 | 1.3015547         | 1.2155231 | 1.1924764 | 1.1002861 | 1.0522446 | 1.2709380 | 1.3458388 | 1.  |
| (SE. X 1E6) | (98.3013)         | (86.3616) | (89.9956) | (82.0922) | (78.9480) | (98.7033) | (77.9819) | (10 |
| OBS / BIAS  | 159/              | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      |     |

PRECISION BASED ON 90% CONFIDENCE INTERVAL FOR NORMAL DISTRIBUTION.

KEY TO BIAS FLAGS: 'N' = SAMPLE SIZE < 30, 'D' = CV(DEMAND) > 0.2, 'E' = CV(ENERGY)  
 □TGY330-03 \* \* \* C / S L O D E S T A R (REL. 8.2.128) \*  
 12/02/05

COMBINED RATIO ANALYSIS REPORT FOR ENTIRE  
 RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
 PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-  
 INTERVAL SIZE: 3600 SECONDS

DEMAND (KW) BASED ON 128965514.000 KWH OF BILLING ENERGY

| DATE        | 02/13/05 SUNDAY |           |           |           |           |           |           |    |
|-------------|-----------------|-----------|-----------|-----------|-----------|-----------|-----------|----|
| TIME ENDING | 005959          | 015959    | 025959    | 035959    | 045959    | 055959    | 065959    |    |
| TOT DEMAND  | 145626.23       | 138989.74 | 130834.64 | 136336.46 | 134225.96 | 139291.71 | 138170.29 | 15 |
| (S.E.)      | (8550.8)        | (7950.4)  | (7574.9)  | (7663.6)  | (8370.9)  | (7402.4)  | (8075.4)  | (  |
| POP MEAN    | 1.2343926       | 1.1781387 | 1.1090125 | 1.1556483 | 1.1377588 | 1.1806983 | 1.1711927 | 1. |
| (S.E.)      | (0.1)           | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (  |
| SMP MEAN    | 1.2047486       | 1.1498457 | 1.0823795 | 1.1278954 | 1.1104355 | 1.1523438 | 1.1430665 | 1. |
| PRECISION   | 9.659           | 9.410     | 9.524     | 9.247     | 10.259    | 8.742     | 9.614     |    |
| RATIO X 1E3 | 1.1291874       | 1.0777279 | 1.0144932 | 1.0571544 | 1.0407896 | 1.0800694 | 1.0713739 | 1. |
| (SE. X 1E6) | (66.3031)       | (61.6474) | (58.7358) | (59.4234) | (64.9079) | (57.3985) | (62.6169) | (7 |
| OBS / BIAS  | 159/            | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      |    |

| DATE        | 02/13/05 SUNDAY |            |           |           |           |            |            |    |
|-------------|-----------------|------------|-----------|-----------|-----------|------------|------------|----|
| TIME ENDING | 125959          | 135959     | 145959    | 155959    | 165959    | 175959     | 185959     |    |
| TOT DEMAND  | 190324.74       | 204639.85  | 185224.72 | 186994.73 | 198704.21 | 222712.08  | 224163.66  | 22 |
| (S.E.)      | (11787.0)       | (13672.2)  | (11588.6) | (12708.5) | (10913.2) | (14034.8)  | (14947.5)  | (1 |
| POP MEAN    | 1.6132770       | 1.7346182  | 1.5700469 | 1.5850503 | 1.6843051 | 1.8878065  | 1.9001107  | 1. |
| (S.E.)      | (0.1)           | (0.1)      | (0.1)     | (0.1)     | (0.1)     | (0.1)      | (0.1)      | (  |
| SMP MEAN    | 1.5745341       | 1.6929612  | 1.5323422 | 1.5469853 | 1.6438564 | 1.8424707  | 1.8544795  | 1. |
| PRECISION   | 10.188          | 10.990     | 10.292    | 11.180    | 9.035     | 10.366     | 10.969     |    |
| RATIO X 1E3 | 1.4757801       | 1.5867796  | 1.4362345 | 1.4499591 | 1.5407546 | 1.7269119  | 1.7381675  | 1. |
| (SE. X 1E6) | (91.3963)       | (106.0146) | (89.8578) | (98.5415) | (84.6208) | (108.8262) | (115.9029) | (9 |
| OBS / BIAS  | 159/            | 159/       | 159/      | 159/      | 159/      | 159/       | 159/       |    |

| DATE        | 02/14/05 MONDAY |           |           |           |           |           |           |    |
|-------------|-----------------|-----------|-----------|-----------|-----------|-----------|-----------|----|
| TIME ENDING | 005959          | 015959    | 025959    | 035959    | 045959    | 055959    | 065959    |    |
| TOT DEMAND  | 119453.81       | 122155.88 | 110880.51 | 106067.56 | 106063.06 | 136869.44 | 161275.48 | 15 |

|             |           |           |           |           |           |           |           |    |
|-------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|----|
| (S.E.)      | (7259.3)  | (7771.0)  | (5261.9)  | (4318.1)  | (4401.0)  | (7524.4)  | (9603.8)  | (  |
| POP MEAN    | 1.0125435 | 1.0354474 | 0.9398725 | 0.8990757 | 0.8990376 | 1.1601661 | 1.3670425 | 1. |
| (S.E.)      | (0.1)     | (0.1)     | (0.0)     | (0.0)     | (0.0)     | (0.1)     | (0.1)     |    |
| SMP MEAN    | 0.9882272 | 1.0105811 | 0.9173014 | 0.8774844 | 0.8774471 | 1.1323047 | 1.3342130 | 1. |
| PRECISION   | 9.997     | 10.465    | 7.806     | 6.697     | 6.826     | 9.043     | 9.796     |    |
| RATIO X 1E3 | 0.9262461 | 0.9471980 | 0.8597687 | 0.8224490 | 0.8224141 | 1.0612871 | 1.2505318 | 1. |
| (SE. X 1E6) | (56.2886) | (60.2566) | (40.8010) | (33.4823) | (34.1253) | (58.3443) | (74.4677) | (6 |
| OBS / BIAS  | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      |    |

|             |            |            |           |           |           |           |           |    |
|-------------|------------|------------|-----------|-----------|-----------|-----------|-----------|----|
| DATE        | 02/14/05   |            | MONDAY    |           |           |           |           |    |
| TIME ENDING | 125959     | 135959     | 145959    | 155959    | 165959    | 175959    | 185959    |    |
| TOT DEMAND  | 154122.69  | 145264.92  | 145952.09 | 140327.53 | 156470.31 | 173654.75 | 181407.33 | 18 |
| (S.E.)      | (13935.4)  | (13550.6)  | (10228.2) | (7840.1)  | (8430.4)  | (9054.6)  | (10085.9) | (  |
| POP MEAN    | 1.3064124  | 1.2313300  | 1.2371547 | 1.1894785 | 1.3263118 | 1.4719747 | 1.5376890 | 1. |
| (S.E.)      | (0.1)      | (0.1)      | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     |    |
| SMP MEAN    | 1.2750388  | 1.2017595  | 1.2074444 | 1.1609131 | 1.2944604 | 1.4366252 | 1.5007614 | 1. |
| PRECISION   | 14.874     | 15.345     | 11.528    | 9.191     | 8.863     | 8.577     | 9.146     |    |
| RATIO X 1E3 | 1.1950690  | 1.1263858  | 1.1317141 | 1.0881012 | 1.2132725 | 1.3465208 | 1.4066344 | 1. |
| (SE. X 1E6) | (108.0552) | (105.0711) | (79.3096) | (60.7923) | (65.3691) | (70.2097) | (78.2064) | (7 |
| OBS / BIAS  | 159/       | 159/       | 159/      | 159/      | 159/      | 159/      | 159/      |    |

PRECISION BASED ON 90% CONFIDENCE INTERVAL FOR NORMAL DISTRIBUTION.

KEY TO BIAS FLAGS: 'N' = SAMPLE SIZE < 30, 'D' = CV(DEMAND) > 0.2, 'E' = CV(ENERGY)  
 □ TGY330-03 \* \* \* C / S L O D E S T A R (REL. 8.2.128) \*  
 12/02/05

COMBINED RATIO ANALYSIS REPORT FOR ENTIRE  
 RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
 PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-  
 INTERVAL SIZE: 3600 SECONDS

DEMAND (KW) BASED ON 128965514.000 KWH OF BILLING ENERGY

|             |           |           |           |           |           |           |           |    |
|-------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|----|
| DATE        | 02/15/05  |           | TUESDAY   |           |           |           |           |    |
| TIME ENDING | 005959    | 015959    | 025959    | 035959    | 045959    | 055959    | 065959    |    |
| TOT DEMAND  | 130509.99 | 120136.59 | 128933.48 | 118348.32 | 123888.99 | 152476.16 | 183117.13 | 17 |
| (S.E.)      | (6659.8)  | (6298.0)  | (5952.3)  | (5113.1)  | (5865.8)  | (8410.6)  | (10111.6) | (  |
| POP MEAN    | 1.1062607 | 1.0183311 | 1.0928974 | 1.0031729 | 1.0501380 | 1.2924556 | 1.5521821 | 1. |
| (S.E.)      | (0.1)     | (0.1)     | (0.1)     | (0.0)     | (0.0)     | (0.1)     | (0.1)     |    |
| SMP MEAN    | 1.0796938 | 0.9938758 | 1.0666514 | 0.9790817 | 1.0249189 | 1.2614172 | 1.5149063 | 1. |
| PRECISION   | 8.394     | 8.624     | 7.594     | 7.107     | 7.789     | 9.074     | 9.084     |    |
| RATIO X 1E3 | 1.0119759 | 0.9315405 | 0.9997516 | 0.9176742 | 0.9606365 | 1.1823018 | 1.4198922 | 1. |
| (SE. X 1E6) | (51.6403) | (48.8351) | (46.1544) | (39.6470) | (45.4836) | (65.2159) | (78.4058) | (7 |
| OBS / BIAS  | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      |    |

|             |           |           |           |           |           |           |           |     |
|-------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----|
| DATE        | 02/15/05  |           | TUESDAY   |           |           |           |           |     |
| TIME ENDING | 125959    | 135959    | 145959    | 155959    | 165959    | 175959    | 185959    |     |
| TOT DEMAND  | 118754.81 | 109004.82 | 101659.84 | 109185.75 | 108565.56 | 129177.23 | 162646.50 | 19  |
| (S.E.)      | (9439.2)  | (7480.8)  | (7222.3)  | (8290.9)  | (8190.5)  | (10108.7) | (10080.2) | (1  |
| POP MEAN    | 1.0066185 | 0.9239733 | 0.8617139 | 0.9255069 | 0.9202499 | 1.0949635 | 1.3786639 | 1.  |
| (S.E.)      | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     |     |
| SMP MEAN    | 0.9824445 | 0.9017840 | 0.8410198 | 0.9032808 | 0.8981501 | 1.0686679 | 1.3455553 | 1.  |
| PRECISION   | 13.075    | 11.289    | 11.687    | 12.491    | 12.410    | 12.873    | 10.195    |     |
| RATIO X 1E3 | 0.9208261 | 0.8452246 | 0.7882715 | 0.8466275 | 0.8418185 | 1.0016416 | 1.2611627 | 1.  |
| (SE. X 1E6) | (73.1917) | (58.0065) | (56.0020) | (64.2880) | (63.5092) | (78.3827) | (78.1622) | (11 |
| OBS / BIAS  | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      |     |

|             |           |          |           |           |          |           |           |    |
|-------------|-----------|----------|-----------|-----------|----------|-----------|-----------|----|
| DATE        | 02/16/05  |          | WEDNESDAY |           |          |           |           |    |
| TIME ENDING | 005959    | 015959   | 025959    | 035959    | 045959   | 055959    | 065959    |    |
| TOT DEMAND  | 100859.01 | 92823.96 | 82185.73  | 100678.95 | 99316.37 | 139792.34 | 156480.49 | 15 |
| (S.E.)      | (6072.7)  | (5124.1) | (4438.4)  | (6103.1)  | (5272.1) | (10905.4) | (8501.9)  | (  |

|             |           |           |           |           |           |           |           |    |
|-------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|----|
| POP MEAN    | 0.8549258 | 0.7868171 | 0.6966427 | 0.8533995 | 0.8418497 | 1.1849420 | 1.3263981 | 1. |
| (S.E.)      | (0.1)     | (0.0)     | (0.0)     | (0.1)     | (0.0)     | (0.1)     | (0.1)     |    |
| SMP MEAN    | 0.8343947 | 0.7679216 | 0.6799128 | 0.8329050 | 0.8216326 | 1.1564855 | 1.2945446 | 1. |
| PRECISION   | 9.904     | 9.081     | 8.884     | 9.972     | 8.732     | 12.833    | 8.938     |    |
| RATIO X 1E3 | 0.7820619 | 0.7197580 | 0.6372690 | 0.7806657 | 0.7701003 | 1.0839513 | 1.2133514 | 1. |
| (SE. X 1E6) | (47.0874) | (39.7322) | (34.4152) | (47.3238) | (40.8798) | (84.5604) | (65.9236) | (7 |
| OBS / BIAS  | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      |    |

DATE 02/16/05 WEDNESDAY

|             |           |           |           |           |           |           |           |    |
|-------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|----|
| TIME ENDING | 125959    | 135959    | 145959    | 155959    | 165959    | 175959    | 185959    |    |
| TOT DEMAND  | 127539.04 | 115124.23 | 123603.83 | 119391.64 | 147933.18 | 171536.96 | 204684.04 | 21 |
| (S.E.)      | (7290.3)  | (6388.1)  | (7013.7)  | (6896.4)  | (11072.0) | (11207.0) | (9914.7)  | (1 |
| POP MEAN    | 1.0810775 | 0.9758441 | 1.0477210 | 1.0120165 | 1.2539473 | 1.4540234 | 1.7349928 | 1. |
| (S.E.)      | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     |    |
| SMP MEAN    | 1.0551154 | 0.9524092 | 1.0225599 | 0.9877129 | 1.2238337 | 1.4191050 | 1.6933268 | 1. |
| PRECISION   | 9.403     | 9.128     | 9.334     | 9.502     | 12.312    | 10.747    | 7.968     |    |
| RATIO X 1E3 | 0.9889391 | 0.8926746 | 0.9584255 | 0.9257640 | 1.1470755 | 1.3300995 | 1.5871222 | 1. |
| (SE. X 1E6) | (56.5294) | (49.5335) | (54.3845) | (53.4744) | (85.8525) | (86.8994) | (76.8783) | (7 |
| OBS / BIAS  | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      |    |

PRECISION BASED ON 90% CONFIDENCE INTERVAL FOR NORMAL DISTRIBUTION.

KEY TO BIAS FLAGS: 'N' = SAMPLE SIZE &lt; 30, 'D' = CV(DEMAND) &gt; 0.2, 'E' = CV(ENERGY)

□ TGY330-03

\* \* \* C / S L O D E S T A R (REL. 8.2.128) \*

12/02/05

COMBINED RATIO ANALYSIS REPORT FOR ENTIRE  
RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-  
INTERVAL SIZE: 3600 SECONDS

DEMAND (KW) BASED ON 128965514.000 KWH OF BILLING ENERGY

DATE 02/17/05 THURSDAY

|             |           |           |           |           |           |           |           |    |
|-------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|----|
| TIME ENDING | 005959    | 015959    | 025959    | 035959    | 045959    | 055959    | 065959    |    |
| TOT DEMAND  | 148086.57 | 139877.17 | 145402.88 | 143460.85 | 150031.41 | 186173.67 | 187501.68 | 19 |
| (S.E.)      | (6409.1)  | (6051.6)  | (5542.9)  | (5893.5)  | (5483.2)  | (10648.4) | (8647.2)  | (1 |
| POP MEAN    | 1.2552475 | 1.1856610 | 1.2324994 | 1.2160378 | 1.2717329 | 1.5780907 | 1.5893474 | 1. |
| (S.E.)      | (0.1)     | (0.1)     | (0.0)     | (0.0)     | (0.0)     | (0.1)     | (0.1)     |    |
| SMP MEAN    | 1.2251026 | 1.1571873 | 1.2029009 | 1.1868346 | 1.2411921 | 1.5401928 | 1.5511792 | 1. |
| PRECISION   | 7.119     | 7.117     | 6.271     | 6.758     | 6.012     | 9.409     | 7.586     |    |
| RATIO X 1E3 | 1.1482648 | 1.0846091 | 1.1274555 | 1.1123970 | 1.1633452 | 1.4435927 | 1.4538900 | 1. |
| (SE. X 1E6) | (49.6962) | (46.9239) | (42.9800) | (45.6985) | (42.5171) | (82.5675) | (67.0507) | (8 |
| OBS / BIAS  | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      |    |

DATE 02/17/05 THURSDAY

|             |           |           |           |           |           |           |           |     |
|-------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----|
| TIME ENDING | 125959    | 135959    | 145959    | 155959    | 165959    | 175959    | 185959    |     |
| TOT DEMAND  | 157549.88 | 152909.88 | 160417.07 | 158512.98 | 171213.03 | 202050.86 | 219137.15 | 25  |
| (S.E.)      | (11743.5) | (8607.1)  | (10852.6) | (10127.2) | (9883.4)  | (11774.0) | (11321.9) | (1  |
| POP MEAN    | 1.3354627 | 1.2961320 | 1.3597663 | 1.3436264 | 1.4512776 | 1.7126728 | 1.8575038 | 2.  |
| (S.E.)      | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     |     |
| SMP MEAN    | 1.3033915 | 1.2650053 | 1.3271114 | 1.3113591 | 1.4164251 | 1.6715429 | 1.8128958 | 2.  |
| PRECISION   | 12.262    | 9.259     | 11.129    | 10.510    | 9.496     | 9.586     | 8.499     |     |
| RATIO X 1E3 | 1.2216435 | 1.1856649 | 1.2438757 | 1.2291114 | 1.3275877 | 1.5667046 | 1.6991919 | 2.  |
| (SE. X 1E6) | (91.0596) | (66.7393) | (84.1512) | (78.5266) | (76.6363) | (91.2954) | (87.7904) | (10 |
| OBS / BIAS  | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      |     |

DATE 02/18/05 FRIDAY

|             |           |           |           |           |           |           |           |    |
|-------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|----|
| TIME ENDING | 005959    | 015959    | 025959    | 035959    | 045959    | 055959    | 065959    |    |
| TOT DEMAND  | 166580.52 | 163307.27 | 151674.36 | 165415.72 | 161920.93 | 188828.61 | 197212.15 | 20 |
| (S.E.)      | (7669.0)  | (7618.0)  | (6095.1)  | (7588.3)  | (7488.0)  | (10939.9) | (8133.1)  | (1 |
| POP MEAN    | 1.4120104 | 1.3842649 | 1.2856592 | 1.4021371 | 1.3725137 | 1.6005951 | 1.6716577 | 1. |

|             | (S.E.)    | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1) |
|-------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-------|
| SMP MEAN    | 1.3781009 | 1.3510217 | 1.2547841 | 1.3684647 | 1.3395527 | 1.5621568 | 1.6315128 | 1.    |
| PRECISION   | 7.573     | 7.674     | 6.610     | 7.546     | 7.607     | 9.530     | 6.784     |       |
| RATIO X 1E3 | 1.2916672 | 1.2662863 | 1.1760847 | 1.2826353 | 1.2555367 | 1.4641791 | 1.5291851 | 1.    |
| (SE. X 1E6) | (59.4657) | (59.0701) | (47.2611) | (58.8396) | (58.0618) | (84.8284) | (63.0641) | (8    |
| OBS / BIAS  | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      |       |

| DATE        | 02/18/05  |           | FRIDAY    |           |           |           |           |    |
|-------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|----|
| TIME ENDING | 125959    | 135959    | 145959    | 155959    | 165959    | 175959    | 185959    |    |
| TOT DEMAND  | 160723.71 | 147460.49 | 157082.57 | 159492.68 | 164204.52 | 180845.72 | 197827.41 | 19 |
| (S.E.)      | (8752.9)  | (9761.4)  | (10940.4) | (10193.3) | (12571.5) | (12796.9) | (11437.9) | (  |
| POP MEAN    | 1.3623655 | 1.2499406 | 1.3315016 | 1.3519307 | 1.3918704 | 1.5329286 | 1.6768730 | 1. |
| (S.E.)      | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     |    |
| SMP MEAN    | 1.3296483 | 1.2199232 | 1.2995255 | 1.3194641 | 1.3584446 | 1.4961153 | 1.6366028 | 1. |
| PRECISION   | 8.959     | 10.889    | 11.457    | 10.513    | 12.594    | 11.640    | 9.511     |    |
| RATIO X 1E3 | 1.2462534 | 1.1434102 | 1.2180199 | 1.2367080 | 1.2732436 | 1.4022797 | 1.5339559 | 1. |
| (SE. X 1E6) | (67.8700) | (75.6899) | (84.8323) | (79.0392) | (97.4798) | (99.2271) | (88.6892) | (7 |
| OBS / BIAS  | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      |    |

PRECISION BASED ON 90% CONFIDENCE INTERVAL FOR NORMAL DISTRIBUTION.

KEY TO BIAS FLAGS: 'N' = SAMPLE SIZE < 30, 'D' = CV(DEMAND) > 0.2, 'E' = CV(ENERGY)  
 □TGY330-03 \* \* \* C / S L O D E S T A R (REL. 8.2.128) \*  
 12/02/05

COMBINED RATIO ANALYSIS REPORT FOR ENTIRE  
 RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
 PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-  
 INTERVAL SIZE: 3600 SECONDS

DEMAND (KW) BASED ON 128965514.000 KWH OF BILLING ENERGY

| DATE        | 02/19/05  |           | SATURDAY  |           |           |           |           |    |
|-------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|----|
| TIME ENDING | 005959    | 015959    | 025959    | 035959    | 045959    | 055959    | 065959    |    |
| TOT DEMAND  | 171010.29 | 170338.21 | 181045.90 | 172282.14 | 172199.02 | 190262.56 | 205964.49 | 21 |
| (S.E.)      | (6951.7)  | (7014.6)  | (8328.8)  | (7356.9)  | (7794.6)  | (9264.7)  | (10748.6) | (1 |
| POP MEAN    | 1.4495591 | 1.4438623 | 1.5346255 | 1.4603399 | 1.4596353 | 1.6127499 | 1.7458464 | 1. |
| (S.E.)      | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     |    |
| SMP MEAN    | 1.4147479 | 1.4091879 | 1.4977714 | 1.4252698 | 1.4245821 | 1.5740196 | 1.7039198 | 1. |
| PRECISION   | 6.687     | 6.774     | 7.568     | 7.025     | 7.446     | 8.010     | 8.585     |    |
| RATIO X 1E3 | 1.3260157 | 1.3208043 | 1.4038319 | 1.3358776 | 1.3352330 | 1.4752979 | 1.5970509 | 1. |
| (SE. X 1E6) | (53.9036) | (54.3912) | (64.5818) | (57.0458) | (60.4397) | (71.8383) | (83.3444) | (8 |
| OBS / BIAS  | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      |    |

| DATE        | 02/19/05  |            | SATURDAY   |           |           |           |           |    |
|-------------|-----------|------------|------------|-----------|-----------|-----------|-----------|----|
| TIME ENDING | 125959    | 135959     | 145959     | 155959    | 165959    | 175959    | 185959    |    |
| TOT DEMAND  | 196029.85 | 196930.07  | 178018.81  | 164888.40 | 154245.67 | 182707.18 | 203335.25 | 20 |
| (S.E.)      | (12876.4) | (14668.7)  | (13013.5)  | (11123.8) | (9438.0)  | (9964.2)  | (9789.8)  | (1 |
| POP MEAN    | 1.6616360 | 1.6692667  | 1.5089665  | 1.3976673 | 1.3074548 | 1.5487072 | 1.7235599 | 1. |
| (S.E.)      | (0.1)     | (0.1)      | (0.1)      | (0.1)     | (0.1)     | (0.1)     | (0.1)     |    |
| SMP MEAN    | 1.6217317 | 1.6291792  | 1.4727286  | 1.3641023 | 1.2760562 | 1.5115149 | 1.6821685 | 1. |
| PRECISION   | 10.805    | 12.253     | 12.025     | 11.098    | 10.065    | 8.971     | 7.920     |    |
| RATIO X 1E3 | 1.5200176 | 1.5269979  | 1.3803598  | 1.2785465 | 1.1960226 | 1.4167135 | 1.5766638 | 1. |
| (SE. X 1E6) | (99.8434) | (113.7413) | (100.9065) | (86.2543) | (73.1825) | (77.2625) | (75.9105) | (7 |
| OBS / BIAS  | 159/      | 159/       | 159/       | 159/      | 159/      | 159/      | 159/      |    |

| DATE        | 02/20/05  |           | SUNDAY    |           |           |           |           |    |
|-------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|----|
| TIME ENDING | 005959    | 015959    | 025959    | 035959    | 045959    | 055959    | 065959    |    |
| TOT DEMAND  | 161272.47 | 161066.78 | 139584.91 | 136761.55 | 138593.40 | 141740.50 | 158000.04 | 17 |
| (S.E.)      | (8848.0)  | (9303.3)  | (5684.5)  | (6242.4)  | (6952.8)  | (6424.2)  | (8397.3)  | (1 |
| POP MEAN    | 1.3670171 | 1.3652735 | 1.1831837 | 1.1592516 | 1.1747792 | 1.2014554 | 1.3392785 | 1. |
| (S.E.)      | (0.1)     | (0.1)     | (0.0)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     |    |

|             |           |           |           |           |           |           |           |    |
|-------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|----|
| SMP MEAN    | 1.3341881 | 1.3324864 | 1.1547695 | 1.1314121 | 1.1465668 | 1.1726024 | 1.3071156 | 1. |
| PRECISION   | 9.025     | 9.502     | 6.699     | 7.508     | 8.252     | 7.456     | 8.743     |    |
| RATIO X 1E3 | 1.2505085 | 1.2489136 | 1.0823429 | 1.0604505 | 1.0746547 | 1.0990573 | 1.2251340 | 1. |
| (SE. X 1E6) | (68.6073) | (72.1383) | (44.0775) | (48.4033) | (53.9119) | (49.8133) | (65.1125) | (7 |
| OBS / BIAS  | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      |    |

|             |           |            |           |           |            |            |           |    |
|-------------|-----------|------------|-----------|-----------|------------|------------|-----------|----|
| DATE        | 02/20/05  |            | SUNDAY    |           |            |            |           |    |
| TIME ENDING | 125959    | 135959     | 145959    | 155959    | 165959     | 175959     | 185959    |    |
| TOT DEMAND  | 219773.41 | 229624.77  | 220385.74 | 204500.13 | 203600.74  | 207110.13  | 228953.15 | 20 |
| (S.E.)      | (11598.1) | (15763.8)  | (9783.9)  | (9405.8)  | (13458.1)  | (13010.3)  | (11489.7) | (1 |
| POP MEAN    | 1.8628970 | 1.9464015  | 1.8680874 | 1.7334339 | 1.7258103  | 1.7555574  | 1.9407086 | 1. |
| (S.E.)      | (0.1)     | (0.1)      | (0.1)     | (0.1)     | (0.1)      | (0.1)      | (0.1)     |    |
| SMP MEAN    | 1.8181594 | 1.8996586  | 1.8232252 | 1.6918054 | 1.6843648  | 1.7133976  | 1.8941024 | 1. |
| PRECISION   | 8.681     | 11.293     | 7.303     | 7.566     | 10.874     | 10.334     | 8.255     |    |
| RATIO X 1E3 | 1.7041254 | 1.7805130  | 1.7088734 | 1.5856962 | 1.5787223  | 1.6059342  | 1.7753052 | 1. |
| (SE. X 1E6) | (89.9315) | (122.2327) | (75.8642) | (72.9325) | (104.3541) | (100.8817) | (89.0909) | (8 |
| OBS / BIAS  | 159/      | 159/       | 159/      | 159/      | 159/       | 159/       | 159/      |    |

PRECISION BASED ON 90% CONFIDENCE INTERVAL FOR NORMAL DISTRIBUTION.

KEY TO BIAS FLAGS: 'N' = SAMPLE SIZE < 30, 'D' = CV(DEMAND) > 0.2, 'E' = CV(ENERGY)

□TG330-03

\* \* \* C / S L O D E S T A R (REL. 8.2.128) \*

12/02/05

COMBINED RATIO ANALYSIS REPORT FOR ENTIRE  
RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-  
INTERVAL SIZE: 3600 SECONDS

DEMAND (KW) BASED ON 128965514.000 KWH OF BILLING ENERGY

|             |           |           |           |           |           |           |           |    |
|-------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|----|
| DATE        | 02/21/05  |           | MONDAY    |           |           |           |           |    |
| TIME ENDING | 005959    | 015959    | 025959    | 035959    | 045959    | 055959    | 065959    |    |
| TOT DEMAND  | 119496.58 | 112597.85 | 104788.26 | 105472.47 | 109580.08 | 132474.25 | 127631.49 | 12 |
| (S.E.)      | (5427.8)  | (5706.4)  | (5647.8)  | (5184.9)  | (5404.3)  | (8340.5)  | (5861.4)  | (  |
| POP MEAN    | 1.0129061 | 0.9544294 | 0.8882318 | 0.8940315 | 0.9288494 | 1.1229106 | 1.0818612 | 1. |
| (S.E.)      | (0.0)     | (0.0)     | (0.0)     | (0.0)     | (0.0)     | (0.1)     | (0.0)     |    |
| SMP MEAN    | 0.9885811 | 0.9315087 | 0.8669009 | 0.8725612 | 0.9065431 | 1.0959438 | 1.0558802 | 1. |
| PRECISION   | 7.472     | 8.337     | 8.866     | 8.087     | 8.113     | 10.357    | 7.555     |    |
| RATIO X 1E3 | 0.9265778 | 0.8730850 | 0.8125293 | 0.8178347 | 0.8496852 | 1.0272068 | 0.9896560 | 0. |
| (SE. X 1E6) | (42.0870) | (44.2474) | (43.7930) | (40.2037) | (41.9047) | (64.6724) | (45.4494) | (5 |
| OBS / BIAS  | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      |    |

|             |           |           |           |           |            |           |           |     |
|-------------|-----------|-----------|-----------|-----------|------------|-----------|-----------|-----|
| DATE        | 02/21/05  |           | MONDAY    |           |            |           |           |     |
| TIME ENDING | 125959    | 135959    | 145959    | 155959    | 165959     | 175959    | 185959    |     |
| TOT DEMAND  | 144687.59 | 157115.57 | 144738.31 | 130099.26 | 172698.42  | 200038.32 | 212678.32 | 22  |
| (S.E.)      | (8364.1)  | (10380.0) | (10961.0) | (7589.4)  | (13380.3)  | (11778.5) | (9878.5)  | (1  |
| POP MEAN    | 1.2264363 | 1.3317814 | 1.2268661 | 1.1027791 | 1.4638685  | 1.6956136 | 1.8027559 | 1.  |
| (S.E.)      | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)      | (0.1)     | (0.1)     |     |
| SMP MEAN    | 1.1969834 | 1.2997986 | 1.1974029 | 1.0762958 | 1.4287136  | 1.6548933 | 1.7594626 | 1.  |
| PRECISION   | 9.509     | 10.868    | 12.458    | 9.596     | 12.745     | 9.686     | 7.641     |     |
| RATIO X 1E3 | 1.1219092 | 1.2182759 | 1.1223024 | 1.0087911 | 1.3391055  | 1.5510993 | 1.6491100 | 1.  |
| (SE. X 1E6) | (64.8557) | (80.4870) | (84.9919) | (58.8481) | (103.7514) | (91.3307) | (76.5980) | (11 |
| OBS / BIAS  | 159/      | 159/      | 159/      | 159/      | 159/       | 159/      | 159/      |     |

|             |           |           |           |           |           |           |           |    |
|-------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|----|
| DATE        | 02/22/05  |           | TUESDAY   |           |           |           |           |    |
| TIME ENDING | 005959    | 015959    | 025959    | 035959    | 045959    | 055959    | 065959    |    |
| TOT DEMAND  | 137285.85 | 133047.98 | 130414.62 | 131303.29 | 132661.93 | 159586.10 | 175575.62 | 17 |
| (S.E.)      | (6677.5)  | (6077.6)  | (4785.4)  | (5499.7)  | (5632.8)  | (10443.3) | (8043.9)  | (  |
| POP MEAN    | 1.1636958 | 1.1277738 | 1.1054522 | 1.1129849 | 1.1245014 | 1.3527227 | 1.4882569 | 1. |
| (S.E.)      | (0.1)     | (0.1)     | (0.0)     | (0.0)     | (0.0)     | (0.1)     | (0.1)     |    |
| SMP MEAN    | 1.1357496 | 1.1006902 | 1.0789047 | 1.0862566 | 1.0974964 | 1.3202370 | 1.4525163 | 1. |

|             |           |           |           |           |           |           |           |
|-------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| PRECISION   | 8.001     | 7.514     | 6.036     | 6.890     | 6.985     | 10.765    | 7.536     |
| RATIO X 1E3 | 1.0645160 | 1.0316555 | 1.0112364 | 1.0181271 | 1.0286620 | 1.2374324 | 1.3614152 |
| (SE. X 1E6) | (51.7770) | (47.1256) | (37.1059) | (42.6450) | (43.6769) | (80.9774) | (62.3725) |
| OBS / BIAS  | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      |

|             |                  |           |           |           |           |           |           |
|-------------|------------------|-----------|-----------|-----------|-----------|-----------|-----------|
| DATE        | 02/22/05 TUESDAY |           |           |           |           |           |           |
| TIME ENDING | 125959           | 135959    | 145959    | 155959    | 165959    | 175959    | 185959    |
| TOT DEMAND  | 144886.25        | 152445.23 | 152062.07 | 166788.18 | 180702.52 | 197587.73 | 220306.15 |
| (S.E.)      | (7902.0)         | (8986.2)  | (8863.9)  | (9065.8)  | (9127.7)  | (9199.0)  | (12275.8) |
| POP MEAN    | 1.2281202        | 1.2921934 | 1.2889457 | 1.4137707 | 1.5317148 | 1.6748414 | 1.8674127 |
| (S.E.)      | (0.1)            | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     |
| SMP MEAN    | 1.1986268        | 1.2611613 | 1.2579916 | 1.3798189 | 1.4949306 | 1.6346200 | 1.8225667 |
| PRECISION   | 8.972            | 9.697     | 9.589     | 8.941     | 8.309     | 7.659     | 9.166     |
| RATIO X 1E3 | 1.1234496        | 1.1820620 | 1.1790910 | 1.2932774 | 1.4011693 | 1.5320974 | 1.7082563 |
| (SE. X 1E6) | (61.2724)        | (69.6790) | (68.7311) | (70.2961) | (70.7760) | (71.3294) | (95.1863) |
| OBS / BIAS  | 159/             | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      |

PRECISION BASED ON 90% CONFIDENCE INTERVAL FOR NORMAL DISTRIBUTION.

KEY TO BIAS FLAGS: 'N' = SAMPLE SIZE < 30, 'D' = CV(DEMAND) > 0.2, 'E' = CV(ENERGY)

□ TGY330-03 \* \* \* C / S L O D E S T A R (REL. 8.2.128) \*  
12/02/05

COMBINED RATIO ANALYSIS REPORT FOR ENTIRE  
RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-  
INTERVAL SIZE: 3600 SECONDS

DEMAND (KW) BASED ON 128965514.000 KWH OF BILLING ENERGY

|             |                    |           |           |           |           |           |           |
|-------------|--------------------|-----------|-----------|-----------|-----------|-----------|-----------|
| DATE        | 02/23/05 WEDNESDAY |           |           |           |           |           |           |
| TIME ENDING | 005959             | 015959    | 025959    | 035959    | 045959    | 055959    | 065959    |
| TOT DEMAND  | 148465.06          | 140465.88 | 138035.96 | 143934.91 | 142447.59 | 178418.82 | 181958.50 |
| (S.E.)      | (6955.7)           | (6342.5)  | (5282.2)  | (5960.1)  | (5109.1)  | (9163.1)  | (8468.1)  |
| POP MEAN    | 1.2584558          | 1.1906512 | 1.1700541 | 1.2200562 | 1.2074490 | 1.5123572 | 1.5423611 |
| (S.E.)      | (0.1)              | (0.1)     | (0.0)     | (0.1)     | (0.0)     | (0.1)     | (0.1)     |
| SMP MEAN    | 1.2282339          | 1.1620577 | 1.1419552 | 1.1907565 | 1.1784521 | 1.4760378 | 1.5053212 |
| PRECISION   | 7.707              | 7.428     | 6.295     | 6.812     | 5.900     | 8.448     | 7.656     |
| RATIO X 1E3 | 1.1511997          | 1.0891740 | 1.0703324 | 1.1160729 | 1.1045402 | 1.3834615 | 1.4109082 |
| (SE. X 1E6) | (53.9342)          | (49.1798) | (40.9584) | (46.2151) | (39.6160) | (71.0511) | (65.6614) |
| OBS / BIAS  | 159/               | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      |

|             |                    |           |           |           |           |           |           |
|-------------|--------------------|-----------|-----------|-----------|-----------|-----------|-----------|
| DATE        | 02/23/05 WEDNESDAY |           |           |           |           |           |           |
| TIME ENDING | 125959             | 135959    | 145959    | 155959    | 165959    | 175959    | 185959    |
| TOT DEMAND  | 133575.55          | 129765.70 | 138792.04 | 154171.15 | 165206.38 | 171637.96 | 209167.40 |
| (S.E.)      | (8639.5)           | (8404.4)  | (7854.5)  | (9046.4)  | (8277.2)  | (8158.1)  | (9915.6)  |
| POP MEAN    | 1.1322457          | 1.0999517 | 1.1764630 | 1.3068231 | 1.4003626 | 1.4548795 | 1.7729958 |
| (S.E.)      | (0.1)              | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     |
| SMP MEAN    | 1.1050548          | 1.0735363 | 1.1482101 | 1.2754397 | 1.3667328 | 1.4199405 | 1.7304172 |
| PRECISION   | 10.640             | 10.654    | 9.309     | 9.652     | 8.242     | 7.819     | 7.798     |
| RATIO X 1E3 | 1.0357463          | 1.0062046 | 1.0761950 | 1.1954448 | 1.2810121 | 1.3308826 | 1.6218863 |
| (SE. X 1E6) | (66.9908)          | (65.1675) | (60.9038) | (70.1459) | (64.1816) | (63.2579) | (76.8860) |
| OBS / BIAS  | 159/               | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      |

|             |                   |           |           |           |           |           |           |
|-------------|-------------------|-----------|-----------|-----------|-----------|-----------|-----------|
| DATE        | 02/24/05 THURSDAY |           |           |           |           |           |           |
| TIME ENDING | 005959            | 015959    | 025959    | 035959    | 045959    | 055959    | 065959    |
| TOT DEMAND  | 147415.60         | 149296.28 | 148600.15 | 149934.60 | 162787.21 | 181947.29 | 197704.24 |
| (S.E.)      | (5649.1)          | (6528.4)  | (6560.2)  | (6648.1)  | (6765.1)  | (7998.1)  | (11835.7) |
| POP MEAN    | 1.2495601         | 1.2655016 | 1.2596009 | 1.2709122 | 1.3798566 | 1.5422660 | 1.6758289 |
| (S.E.)      | (0.0)             | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     |
| SMP MEAN    | 1.2195518         | 1.2351105 | 1.2293515 | 1.2403912 | 1.3467193 | 1.5052284 | 1.6355838 |
| PRECISION   | 6.304             | 7.193     | 7.262     | 7.294     | 6.836     | 7.231     | 9.848     |



|             |           |           |           |           |           |           |           |    |
|-------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|----|
| RATIO X 1E3 | 1.1430622 | 1.1576450 | 1.1522472 | 1.1625945 | 1.2622538 | 1.4108212 | 1.5330009 | 1. |
| (SE. X 1E6) | (43.8028) | (50.6211) | (50.8680) | (51.5492) | (52.4569) | (62.0177) | (91.7745) | (6 |
| OBS / BIAS  | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      |    |

DATE 02/24/05 THURSDAY

|             |           |           |           |           |           |            |           |    |
|-------------|-----------|-----------|-----------|-----------|-----------|------------|-----------|----|
| TIME ENDING | 125959    | 135959    | 145959    | 155959    | 165959    | 175959     | 185959    |    |
| TOT DEMAND  | 179141.41 | 189127.62 | 185910.95 | 194379.46 | 203505.12 | 253180.96  | 238138.40 | 24 |
| (S.E.)      | (11156.4) | (11235.6) | (10393.5) | (11570.7) | (8957.1)  | (14143.1)  | (10538.2) | (1 |
| POP MEAN    | 1.5184822 | 1.6031297 | 1.5758637 | 1.6476466 | 1.7249997 | 2.1460742  | 2.0185668 | 2. |
| (S.E.)      | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)      | (0.1)     |    |
| SMP MEAN    | 1.4820157 | 1.5646305 | 1.5380193 | 1.6080783 | 1.6835738 | 2.0945361  | 1.9700908 | 2. |
| PRECISION   | 10.245    | 9.773     | 9.196     | 9.792     | 7.240     | 9.189      | 7.280     |    |
| RATIO X 1E3 | 1.3890645 | 1.4664976 | 1.4415555 | 1.5072205 | 1.5779809 | 1.9631679  | 1.8465277 | 1. |
| (SE. X 1E6) | (86.5069) | (87.1207) | (80.5911) | (89.7193) | (69.4537) | (109.6654) | (81.7133) | (8 |
| OBS / BIAS  | 159/      | 159/      | 159/      | 159/      | 159/      | 159/       | 159/      |    |

PRECISION BASED ON 90% CONFIDENCE INTERVAL FOR NORMAL DISTRIBUTION.  
 KEY TO BIAS FLAGS: 'N' = SAMPLE SIZE < 30, 'D' = CV(DEMAND) > 0.2, 'E' = CV(ENERGY)  
 □TGY330-03 \* \* \* C / S L O D E S T A R (REL. 8.2.128) \*  
 12/02/05

COMBINED RATIO ANALYSIS REPORT FOR ENTIRE  
 RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
 PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-  
 INTERVAL SIZE: 3600 SECONDS

DEMAND (KW) BASED ON 128965514.000 KWH OF BILLING ENERGY

DATE 02/25/05 FRIDAY

|             |           |           |           |           |           |           |           |    |
|-------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|----|
| TIME ENDING | 005959    | 015959    | 025959    | 035959    | 045959    | 055959    | 065959    |    |
| TOT DEMAND  | 168133.13 | 177586.37 | 173914.43 | 174265.94 | 187919.89 | 221033.59 | 229735.31 | 22 |
| (S.E.)      | (7286.8)  | (8474.1)  | (8339.6)  | (8605.8)  | (8457.4)  | (12101.0) | (10019.3) | (1 |
| POP MEAN    | 1.4251711 | 1.5053009 | 1.4741759 | 1.4771555 | 1.5928924 | 1.8735789 | 1.9473385 | 1. |
| (S.E.)      | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     |    |
| SMP MEAN    | 1.3909455 | 1.4691511 | 1.4387735 | 1.4416815 | 1.5546390 | 1.8285848 | 1.9005730 | 1. |
| PRECISION   | 7.129     | 7.850     | 7.888     | 8.124     | 7.403     | 9.006     | 7.174     |    |
| RATIO X 1E3 | 1.3037061 | 1.3770067 | 1.3485344 | 1.3512600 | 1.4571329 | 1.7138969 | 1.7813701 | 1. |
| (SE. X 1E6) | (56.5021) | (65.7083) | (64.6651) | (66.7297) | (65.5787) | (93.8310) | (77.6898) | (7 |
| OBS / BIAS  | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      |    |

DATE 02/25/05 FRIDAY

|             |           |           |           |           |           |           |           |    |
|-------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|----|
| TIME ENDING | 125959    | 135959    | 145959    | 155959    | 165959    | 175959    | 185959    |    |
| TOT DEMAND  | 170529.17 | 162387.32 | 166517.07 | 140521.30 | 172428.70 | 188985.14 | 201708.80 | 19 |
| (S.E.)      | (11678.9) | (10651.7) | (10646.6) | (7421.1)  | (11426.9) | (11508.0) | (10374.5) | (  |
| POP MEAN    | 1.4454809 | 1.3764670 | 1.4114726 | 1.1911209 | 1.4615823 | 1.6019219 | 1.7097733 | 1. |
| (S.E.)      | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     |    |
| SMP MEAN    | 1.4107676 | 1.3434111 | 1.3775760 | 1.1625161 | 1.4264823 | 1.5634517 | 1.6687130 | 1. |
| PRECISION   | 11.266    | 10.790    | 10.518    | 8.687     | 10.901    | 10.017    | 8.461     |    |
| RATIO X 1E3 | 1.3222850 | 1.2591530 | 1.2911752 | 1.0896037 | 1.3370141 | 1.4653928 | 1.5640522 | 1. |
| (SE. X 1E6) | (90.5580) | (82.5932) | (82.5539) | (57.5432) | (88.6044) | (89.2332) | (80.4442) | (6 |
| OBS / BIAS  | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      |    |

DATE 02/26/05 SATURDAY

|             |           |           |           |           |           |           |           |    |
|-------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|----|
| TIME ENDING | 005959    | 015959    | 025959    | 035959    | 045959    | 055959    | 065959    |    |
| TOT DEMAND  | 155225.69 | 151274.46 | 149873.52 | 152123.50 | 145939.37 | 155974.28 | 159110.03 | 17 |
| (S.E.)      | (7929.7)  | (7292.5)  | (7344.4)  | (6589.1)  | (5868.1)  | (7931.1)  | (6132.7)  | (  |
| POP MEAN    | 1.3157619 | 1.2822695 | 1.2703945 | 1.2894663 | 1.2370469 | 1.3221073 | 1.3486873 | 1. |
| (S.E.)      | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.0)     | (0.1)     | (0.1)     |    |
| SMP MEAN    | 1.2841638 | 1.2514757 | 1.2398859 | 1.2584997 | 1.2073392 | 1.2903568 | 1.3162985 | 1. |
| PRECISION   | 8.404     | 7.930     | 8.061     | 7.125     | 6.614     | 8.365     | 6.340     |    |
| RATIO X 1E3 | 1.2036217 | 1.1729838 | 1.1621209 | 1.1795673 | 1.1316155 | 1.2094263 | 1.2337409 | 1. |

|             |           |           |           |           |           |           |           |    |
|-------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|----|
| (SE. X 1E6) | (61.4872) | (56.5461) | (56.9482) | (51.0917) | (45.5013) | (61.4978) | (47.5530) | (6 |
| OBS / BIAS  | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      |    |

| DATE        | 02/26/05 SATURDAY |           |            |           |           |           |           |    |
|-------------|-------------------|-----------|------------|-----------|-----------|-----------|-----------|----|
| TIME ENDING | 125959            | 135959    | 145959     | 155959    | 165959    | 175959    | 185959    |    |
| TOT DEMAND  | 183641.90         | 164794.85 | 170488.17  | 151049.91 | 145433.10 | 163362.14 | 181562.85 | 19 |
| (S.E.)      | (13537.3)         | (11727.1) | (13515.8)  | (11073.0) | (10965.6) | (11694.6) | (9779.6)  | (  |
| POP MEAN    | 1.5566303         | 1.3968743 | 1.4451334  | 1.2803661 | 1.2327555 | 1.3847300 | 1.5390073 | 1. |
| (S.E.)      | (0.1)             | (0.1)     | (0.1)      | (0.1)     | (0.1)     | (0.1)     | (0.1)     |    |
| SMP MEAN    | 1.5192477         | 1.3633283 | 1.4104285  | 1.2496180 | 1.2031508 | 1.3514757 | 1.5020480 | 1. |
| PRECISION   | 12.126            | 11.706    | 13.041     | 12.059    | 12.403    | 11.776    | 8.860     |    |
| RATIO X 1E3 | 1.4239613         | 1.2778211 | 1.3219671  | 1.1712426 | 1.1276898 | 1.2667118 | 1.4078403 | 1. |
| (SE. X 1E6) | (104.9687)        | (90.9324) | (104.8017) | (85.8601) | (85.0270) | (90.6799) | (75.8307) | (7 |
| OBS / BIAS  | 159/              | 159/      | 159/       | 159/      | 159/      | 159/      | 159/      |    |

PRECISION BASED ON 90% CONFIDENCE INTERVAL FOR NORMAL DISTRIBUTION.

KEY TO BIAS FLAGS: 'N' = SAMPLE SIZE < 30, 'D' = CV(DEMAND) > 0.2, 'E' = CV(ENERGY)  
 □TGY330-03 \* \* \* C / S L O D E S T A R (REL. 8.2.128) \*  
 12/02/05

COMBINED RATIO ANALYSIS REPORT FOR ENTIRE  
 RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
 PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-  
 INTERVAL SIZE: 3600 SECONDS

DEMAND (KW) BASED ON 128965514.000 KWH OF BILLING ENERGY

| DATE        | 02/27/05 SUNDAY |           |           |           |           |           |           |    |
|-------------|-----------------|-----------|-----------|-----------|-----------|-----------|-----------|----|
| TIME ENDING | 005959          | 015959    | 025959    | 035959    | 045959    | 055959    | 065959    |    |
| TOT DEMAND  | 164928.58       | 163674.35 | 155766.52 | 157002.19 | 157398.24 | 159670.99 | 168164.04 | 17 |
| (S.E.)      | (8236.0)        | (6487.3)  | (6991.4)  | (7038.5)  | (5846.0)  | (7142.4)  | (7368.6)  | (  |
| POP MEAN    | 1.3980079       | 1.3873764 | 1.3203461 | 1.3308202 | 1.3341774 | 1.3534422 | 1.4254331 | 1. |
| (S.E.)      | (0.1)           | (0.1)     | (0.1)     | (0.1)     | (0.0)     | (0.1)     | (0.1)     |    |
| SMP MEAN    | 1.3644346       | 1.3540585 | 1.2886380 | 1.2988605 | 1.3021370 | 1.3209392 | 1.3912012 | 1. |
| PRECISION   | 8.215           | 6.520     | 7.383     | 7.375     | 6.110     | 7.358     | 7.208     |    |
| RATIO X 1E3 | 1.2788580       | 1.2691327 | 1.2078153 | 1.2173967 | 1.2204677 | 1.2380906 | 1.3039458 | 1. |
| (SE. X 1E6) | (63.8619)       | (50.3023) | (54.2113) | (54.5764) | (45.3296) | (55.3819) | (57.1359) | (7 |
| OBS / BIAS  | 159/            | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      |    |

| DATE        | 02/27/05 SUNDAY |           |           |           |           |           |           |    |
|-------------|-----------------|-----------|-----------|-----------|-----------|-----------|-----------|----|
| TIME ENDING | 125959          | 135959    | 145959    | 155959    | 165959    | 175959    | 185959    |    |
| TOT DEMAND  | 164164.95       | 171311.95 | 168081.50 | 143042.21 | 161019.84 | 193146.06 | 191662.89 | 20 |
| (S.E.)      | (10927.9)       | (12467.7) | (10465.5) | (9564.3)  | (9942.2)  | (11248.1) | (10351.6) | (  |
| POP MEAN    | 1.3915350       | 1.4521162 | 1.4247334 | 1.2124892 | 1.3648756 | 1.6371918 | 1.6246198 | 1. |
| (S.E.)      | (0.1)           | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     |    |
| SMP MEAN    | 1.3581172       | 1.4172435 | 1.3905183 | 1.1833713 | 1.3320981 | 1.5978745 | 1.5856044 | 1. |
| PRECISION   | 10.950          | 11.972    | 10.243    | 10.999    | 10.157    | 9.580     | 8.885     |    |
| RATIO X 1E3 | 1.2729368       | 1.3283548 | 1.3033057 | 1.1091508 | 1.2485496 | 1.4976567 | 1.4861562 | 1. |
| (SE. X 1E6) | (84.7352)       | (96.6750) | (81.1499) | (74.1620) | (77.0920) | (87.2183) | (80.2661) | (7 |
| OBS / BIAS  | 159/            | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      |    |

| DATE        | 02/28/05 MONDAY |           |           |           |           |           |           |    |
|-------------|-----------------|-----------|-----------|-----------|-----------|-----------|-----------|----|
| TIME ENDING | 005959          | 015959    | 025959    | 035959    | 045959    | 055959    | 065959    |    |
| TOT DEMAND  | 147082.25       | 133529.94 | 128058.88 | 131865.72 | 132886.81 | 165110.64 | 174396.41 | 17 |
| (S.E.)      | (9929.8)        | (6217.8)  | (5888.1)  | (6147.6)  | (5891.4)  | (8388.3)  | (7538.2)  | (  |
| POP MEAN    | 1.2467345       | 1.1318590 | 1.0854839 | 1.1177524 | 1.1264076 | 1.3995511 | 1.4782614 | 1. |
| (S.E.)      | (0.1)           | (0.1)     | (0.0)     | (0.1)     | (0.0)     | (0.1)     | (0.1)     |    |
| SMP MEAN    | 1.2167941       | 1.1046774 | 1.0594160 | 1.0909095 | 1.0993568 | 1.3659408 | 1.4427609 | 1. |
| PRECISION   | 11.106          | 7.660     | 7.564     | 7.669     | 7.293     | 8.357     | 7.110     |    |
| RATIO X 1E3 | 1.1404774       | 1.0353926 | 0.9929699 | 1.0224882 | 1.0304057 | 1.2802697 | 1.3522717 | 1. |
| (SE. X 1E6) | (76.9959)       | (48.2125) | (45.6565) | (47.6686) | (45.6816) | (65.0432) | (58.4511) | (6 |

| OBS / BIAS  | 159/      | 159/      | 159/      | 159/      | 159/       | 159/       | 159/      | 159/  |
|-------------|-----------|-----------|-----------|-----------|------------|------------|-----------|-------|
| DATE        | 02/28/05  |           | MONDAY    |           |            |            |           |       |
| TIME ENDING | 125959    | 135959    | 145959    | 155959    | 165959     | 175959     | 185959    |       |
| TOT DEMAND  | 148956.77 | 156237.65 | 160217.89 | 165000.77 | 195956.52  | 224413.83  | 242876.42 | 24    |
| (S.E.)      | (8186.8)  | (9569.3)  | (9838.5)  | (8569.6)  | (12990.4)  | (13548.1)  | (12055.1) | (1    |
| POP MEAN    | 1.2626237 | 1.3243397 | 1.3580780 | 1.3986198 | 1.6610145  | 1.9022312  | 2.0587284 | 2.    |
| (S.E.)      | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)      | (0.1)      | (0.1)     | (0.1) |
| SMP MEAN    | 1.2323018 | 1.2925356 | 1.3254637 | 1.3650319 | 1.6211251  | 1.8565490  | 2.0092879 | 2.    |
| PRECISION   | 9.041     | 10.075    | 10.101    | 8.544     | 10.905     | 9.931      | 8.165     |       |
| RATIO X 1E3 | 1.1550124 | 1.2114685 | 1.2423313 | 1.2794178 | 1.5194490  | 1.7401073  | 1.8832664 | 1.    |
| (SE. X 1E6) | (63.4808) | (74.2004) | (76.2875) | (66.4485) | (100.7277) | (105.0522) | (93.4751) | (9    |
| OBS / BIAS  | 159/      | 159/      | 159/      | 159/      | 159/       | 159/       | 159/      | 159/  |

PRECISION BASED ON 90% CONFIDENCE INTERVAL FOR NORMAL DISTRIBUTION.

KEY TO BIAS FLAGS: 'N' = SAMPLE SIZE < 30, 'D' = CV(DEMAND) > 0.2, 'E' = CV(ENERGY)  
 □TGY330-08 \* \* \* C / S L O D E S T A R (REL. 8.2.128) \*  
 12/02/05

COMBINED RATIO ANALYSIS REPORT FOR AVERAG  
 RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
 PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-  
 INTERVAL SIZE: 3600 SECONDS

DEMAND (KW) BASED ON 128965514.000 KWH OF BILLING ENERGY

|             |            |            |           |           |           |            |            |       |
|-------------|------------|------------|-----------|-----------|-----------|------------|------------|-------|
| TIME ENDING | 005959     | 015959     | 025959    | 035959    | 045959    | 055959     | 065959     |       |
| TOT DEMAND  | 146140.46  | 142774.85  | 139165.89 | 139998.95 | 142649.19 | 165035.75  | 180506.29  | 18    |
| (REL. ERR.) | (1361.9)   | (1358.7)   | (1245.5)  | (1284.6)  | (1259.5)  | (1729.5)   | (1711.8)   | (     |
| POP MEAN    | 1.2387514  | 1.2102230  | 1.1796319 | 1.1866933 | 1.2091579 | 1.3989163  | 1.5300515  | 1.    |
| (REL. ERR.) | (0.0)      | (0.0)      | (0.0)     | (0.0)     | (0.0)     | (0.0)      | (0.0)      | (0.0) |
| SMP MEAN    | 1.2090027  | 1.1811595  | 1.1513030 | 1.1581948 | 1.1801199 | 1.3653213  | 1.4933072  | 1.    |
| RATIO X 1E3 | 1.1331747  | 1.1070778  | 1.0790939 | 1.0855534 | 1.1061034 | 1.2796890  | 1.3996478  | 1.    |
| (RE. X 1E6) | (10.56005) | (10.53500) | (9.65770) | (9.96098) | (9.76639) | (13.41093) | (13.27315) | (13   |
| OBS / BIAS  | 4452/      | 4452/      | 4452/     | 4452/     | 4452/     | 4452/      | 4452/      | 4452/ |

|             |            |            |            |            |            |            |            |       |
|-------------|------------|------------|------------|------------|------------|------------|------------|-------|
| TIME ENDING | 125959     | 135959     | 145959     | 155959     | 165959     | 175959     | 185959     |       |
| TOT DEMAND  | 159725.13  | 157619.62  | 154423.41  | 154570.34  | 166442.13  | 188670.95  | 205561.39  | 21    |
| (REL. ERR.) | (2055.8)   | (2033.1)   | (1921.6)   | (1939.5)   | (1984.2)   | (2149.3)   | (2123.9)   | (     |
| POP MEAN    | 1.3539011  | 1.3360539  | 1.3089614  | 1.3102069  | 1.4108373  | 1.5992587  | 1.7424296  | 1.    |
| (REL. ERR.) | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0) |
| SMP MEAN    | 1.3213871  | 1.3039685  | 1.2775266  | 1.2787422  | 1.3769560  | 1.5608524  | 1.7005851  | 1.    |
| RATIO X 1E3 | 1.2385104  | 1.2221842  | 1.1974008  | 1.1985401  | 1.2905941  | 1.4629566  | 1.5939253  | 1.    |
| (RE. X 1E6) | (15.94101) | (15.76440) | (14.90021) | (15.03869) | (15.38562) | (16.66533) | (16.46849) | (17   |
| OBS / BIAS  | 4452/      | 4452/      | 4452/      | 4452/      | 4452/      | 4452/      | 4452/      | 4452/ |

PRECISION BASED ON 90% CONFIDENCE INTERVAL FOR NORMAL DISTRIBUTION.

KEY TO BIAS FLAGS: 'N' = SAMPLE SIZE < 30, 'D' = CV(DEMAND) > 0.2, 'E' = CV(ENERGY)  
 □TGY330-09 \* \* \* C / S L O D E S T A R (REL. 8.2.128) \*  
 12/02/05

COMBINED RATIO ANALYSIS REPORT FOR AVERAGE DAY EXC  
 RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
 PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-  
 INTERVAL SIZE: 3600 SECONDS

DEMAND (KW) BASED ON 128965514.000 KWH OF BILLING ENERGY

|             |        |        |        |        |        |        |        |  |
|-------------|--------|--------|--------|--------|--------|--------|--------|--|
| TIME ENDING | 005959 | 015959 | 025959 | 035959 | 045959 | 055959 | 065959 |  |
|-------------|--------|--------|--------|--------|--------|--------|--------|--|

|             |            |            |           |            |           |            |            |     |
|-------------|------------|------------|-----------|------------|-----------|------------|------------|-----|
| TOT DEMAND  | 147127.27  | 143892.52  | 140439.14 | 141277.71  | 143873.98 | 166241.74  | 182464.62  | 18  |
| (REL. ERR.) | (1394.5)   | (1388.1)   | (1267.8)  | (1312.2)   | (1284.5)  | (1764.7)   | (1751.2)   | (   |
| POP MEAN    | 1.2471160  | 1.2196969  | 1.1904245 | 1.1975326  | 1.2195397 | 1.4091388  | 1.5466511  | 1.  |
| (REL. ERR.) | (0.0)      | (0.0)      | (0.0)     | (0.0)      | (0.0)     | (0.0)      | (0.0)      | (   |
| SMP MEAN    | 1.2171665  | 1.1904058  | 1.1618364 | 1.1687738  | 1.1902524 | 1.3752982  | 1.5095082  | 1.  |
| RATIO X 1E3 | 1.1408264  | 1.1157442  | 1.0889666 | 1.0954689  | 1.1156004 | 1.2890402  | 1.4148327  | 1.  |
| (RE. X 1E6) | (10.81259) | (10.76344) | (9.83051) | (10.17504) | (9.96021) | (13.68360) | (13.57853) | (13 |
| OBS / BIAS  | 4293/      | 4293/      | 4293/     | 4293/      | 4293/     | 4293/      | 4293/      |     |

|             |            |            |            |            |            |            |            |     |
|-------------|------------|------------|------------|------------|------------|------------|------------|-----|
| TIME ENDING | 125959     | 135959     | 145959     | 155959     | 165959     | 175959     | 185959     |     |
| TOT DEMAND  | 160282.07  | 157638.29  | 154782.12  | 155476.68  | 166210.41  | 188249.93  | 205297.80  | 21  |
| (REL. ERR.) | (2108.8)   | (2073.4)   | (1951.2)   | (1989.5)   | (1997.7)   | (2183.7)   | (2170.8)   | (   |
| POP MEAN    | 1.3586220  | 1.3362121  | 1.3120019  | 1.3178894  | 1.4088732  | 1.5956900  | 1.7401953  | 1.  |
| (REL. ERR.) | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (   |
| SMP MEAN    | 1.3259946  | 1.3041229  | 1.2804941  | 1.2862402  | 1.3750391  | 1.5573694  | 1.6984044  | 1.  |
| RATIO X 1E3 | 1.2428289  | 1.2223290  | 1.2001822  | 1.2055679  | 1.2887973  | 1.4596920  | 1.5918814  | 1.  |
| (RE. X 1E6) | (16.35166) | (16.07717) | (15.12932) | (15.42633) | (15.49028) | (16.93208) | (16.83241) | (17 |
| OBS / BIAS  | 4293/      | 4293/      | 4293/      | 4293/      | 4293/      | 4293/      | 4293/      |     |

PRECISION BASED ON 90% CONFIDENCE INTERVAL FOR NORMAL DISTRIBUTION.

KEY TO BIAS FLAGS: 'N' = SAMPLE SIZE < 30, 'D' = CV(DEMAND) > 0.2, 'E' = CV(ENERGY)  
 □TGY330-10 \* \* \* C / S L O D E S T A R (REL. 8.2.128) \*  
 12/02/05

COMBINED RATIO ANALYSIS REPORT FOR AVERAGE  
 RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
 PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-  
 INTERVAL SIZE: 3600 SECONDS

DEMAND (KW) BASED ON 128965514.000 KWH OF BILLING ENERGY

|             |            |            |            |            |            |            |            |     |
|-------------|------------|------------|------------|------------|------------|------------|------------|-----|
| TIME ENDING | 005959     | 015959     | 025959     | 035959     | 045959     | 055959     | 065959     |     |
| TOT DEMAND  | 142206.14  | 138803.46  | 134748.98  | 136354.58  | 140577.83  | 168776.35  | 186279.29  | 18  |
| (REL. ERR.) | (1554.5)   | (1572.6)   | (1394.2)   | (1485.1)   | (1462.8)   | (2151.4)   | (2098.4)   | (   |
| POP MEAN    | 1.2054024  | 1.1765598  | 1.1421922  | 1.1558020  | 1.1916001  | 1.4306233  | 1.5789860  | 1.  |
| (REL. ERR.) | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (   |
| SMP MEAN    | 1.1764546  | 1.1483046  | 1.1147624  | 1.1280453  | 1.1629837  | 1.3962668  | 1.5410666  | 1.  |
| RATIO X 1E3 | 1.1026680  | 1.0762835  | 1.0448451  | 1.0572949  | 1.0900420  | 1.3086937  | 1.4444117  | 1.  |
| (RE. X 1E6) | (12.05338) | (12.19374) | (10.81030) | (11.51524) | (11.34226) | (16.68202) | (16.27110) | (16 |
| OBS / BIAS  | 3180/      | 3180/      | 3180/      | 3180/      | 3180/      | 3180/      | 3180/      |     |

|             |            |            |            |            |            |            |            |     |
|-------------|------------|------------|------------|------------|------------|------------|------------|-----|
| TIME ENDING | 125959     | 135959     | 145959     | 155959     | 165959     | 175959     | 185959     |     |
| TOT DEMAND  | 149530.59  | 146949.55  | 145765.69  | 150317.43  | 166239.04  | 189729.47  | 208910.10  | 21  |
| (REL. ERR.) | (2174.6)   | (2116.5)   | (2059.9)   | (2204.3)   | (2309.2)   | (2464.5)   | (2495.9)   | (   |
| POP MEAN    | 1.2674877  | 1.2456097  | 1.2355747  | 1.2741573  | 1.4091159  | 1.6082313  | 1.7708148  | 1.  |
| (REL. ERR.) | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (   |
| SMP MEAN    | 1.2370489  | 1.2156963  | 1.2059023  | 1.2435583  | 1.3752759  | 1.5696095  | 1.7282886  | 1.  |
| RATIO X 1E3 | 1.1594618  | 1.1394484  | 1.1302687  | 1.1655630  | 1.2890193  | 1.4711644  | 1.6198912  | 1.  |
| (RE. X 1E6) | (16.86177) | (16.41109) | (15.97263) | (17.09228) | (17.90521) | (19.10972) | (19.35303) | (20 |
| OBS / BIAS  | 3180/      | 3180/      | 3180/      | 3180/      | 3180/      | 3180/      | 3180/      |     |

PRECISION BASED ON 90% CONFIDENCE INTERVAL FOR NORMAL DISTRIBUTION.

KEY TO BIAS FLAGS: 'N' = SAMPLE SIZE < 30, 'D' = CV(DEMAND) > 0.2, 'E' = CV(ENERGY)  
 □TGY330-11 \* \* \* C / S L O D E S T A R (REL. 8.2.128) \*  
 12/02/05

COMBINED RATIO ANALYSIS REPORT FOR AVERAGE WEEKDAY E  
 RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
 PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-

INTERVAL SIZE: 3600 SECONDS

DEMAND (KW) BASED ON 128965514.000 KWH OF BILLING ENERGY

| TIME ENDING | 005959     | 015959     | 025959     | 035959     | 045959     | 055959     | 065959     |
|-------------|------------|------------|------------|------------|------------|------------|------------|
| TOT DEMAND  | 143401.38  | 140182.70  | 136325.86  | 137979.96  | 142209.29  | 170686.99  | 189366.02  |
| (REL. ERR.) | (1606.7)   | (1621.4)   | (1427.8)   | (1530.8)   | (1503.9)   | (2217.1)   | (2167.3)   |
| POP MEAN    | 1.2155338  | 1.1882508  | 1.1555585  | 1.1695794  | 1.2054291  | 1.4468187  | 1.6051505  |
| (REL. ERR.) | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      |
| SMP MEAN    | 1.1863427  | 1.1597149  | 1.1278078  | 1.1414919  | 1.1764806  | 1.4120733  | 1.5666027  |
| RATIO X 1E3 | 1.1119359  | 1.0869782  | 1.0570722  | 1.0698981  | 1.1026924  | 1.3235088  | 1.4683462  |
| (RE. X 1E6) | (12.45812) | (12.57202) | (11.07121) | (11.86983) | (11.66139) | (17.19166) | (16.80515) |
| OBS / BIAS  | 3021/      | 3021/      | 3021/      | 3021/      | 3021/      | 3021/      | 3021/      |

| TIME ENDING | 125959     | 135959     | 145959     | 155959     | 165959     | 175959     | 185959     |
|-------------|------------|------------|------------|------------|------------|------------|------------|
| TOT DEMAND  | 149785.49  | 146414.50  | 145819.76  | 151381.55  | 165899.07  | 189186.90  | 208711.77  |
| (REL. ERR.) | (2246.1)   | (2159.9)   | (2091.1)   | (2282.8)   | (2327.5)   | (2515.6)   | (2573.5)   |
| POP MEAN    | 1.2696483  | 1.2410743  | 1.2360331  | 1.2831772  | 1.4062342  | 1.6036322  | 1.7691337  |
| (REL. ERR.) | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      |
| SMP MEAN    | 1.2391576  | 1.2112699  | 1.2063497  | 1.2523616  | 1.3724634  | 1.5651209  | 1.7266478  |
| RATIO X 1E3 | 1.1614383  | 1.1352996  | 1.1306880  | 1.1738142  | 1.2863832  | 1.4669573  | 1.6183534  |
| (RE. X 1E6) | (17.41653) | (16.74781) | (16.21441) | (17.70079) | (18.04739) | (19.50564) | (19.95529) |
| OBS / BIAS  | 3021/      | 3021/      | 3021/      | 3021/      | 3021/      | 3021/      | 3021/      |

PRECISION BASED ON 90% CONFIDENCE INTERVAL FOR NORMAL DISTRIBUTION.

KEY TO BIAS FLAGS: 'N' = SAMPLE SIZE &lt; 30, 'D' = CV(DEMAND) &gt; 0.2, 'E' = CV(ENERGY)

□ TGY330-12

\* \* \* C / S L O D E S T A R (REL. 8.2.128) \*

12/02/05

COMBINED RATIO ANALYSIS REPORT FOR AVERAGE WEEK  
 RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
 PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-  
 INTERVAL SIZE: 3600 SECONDS

DEMAND (KW) BASED ON 128965514.000 KWH OF BILLING ENERGY

| TIME ENDING | 005959    | 015959    | 025959    | 035959    | 045959    | 055959    | 065959    |
|-------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| TOT DEMAND  | 119496.58 | 112597.85 | 104788.26 | 105472.47 | 109580.08 | 132474.25 | 127631.49 |
| (REL. ERR.) | (5427.8)  | (5706.4)  | (5647.8)  | (5184.9)  | (5404.3)  | (8340.5)  | (5861.4)  |
| POP MEAN    | 1.0129061 | 0.9544294 | 0.8882318 | 0.8940315 | 0.9288494 | 1.1229106 | 1.0818612 |
| (REL. ERR.) | (0.0)     | (0.0)     | (0.0)     | (0.0)     | (0.0)     | (0.1)     | (0.0)     |
| SMP MEAN    | 0.9885811 | 0.9315087 | 0.8669009 | 0.8725612 | 0.9065431 | 1.0959438 | 1.0558802 |
| RATIO X 1E3 | 0.9265778 | 0.8730850 | 0.8125293 | 0.8178347 | 0.8496852 | 1.0272068 | 0.9896560 |
| (RE. X 1E6) | (42.0870) | (44.2474) | (43.7930) | (40.2037) | (41.9047) | (64.6724) | (45.4494) |
| OBS / BIAS  | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      |

| TIME ENDING | 125959    | 135959    | 145959    | 155959    | 165959     | 175959    | 185959    |
|-------------|-----------|-----------|-----------|-----------|------------|-----------|-----------|
| TOT DEMAND  | 144687.59 | 157115.57 | 144738.31 | 130099.26 | 172698.42  | 200038.32 | 212678.32 |
| (REL. ERR.) | (8364.1)  | (10380.0) | (10961.0) | (7589.4)  | (13380.3)  | (11778.5) | (9878.5)  |
| POP MEAN    | 1.2264363 | 1.3317814 | 1.2268661 | 1.1027791 | 1.4638685  | 1.6956136 | 1.8027559 |
| (REL. ERR.) | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)      | (0.1)     | (0.1)     |
| SMP MEAN    | 1.1969834 | 1.2997986 | 1.1974029 | 1.0762958 | 1.4287136  | 1.6548933 | 1.7594626 |
| RATIO X 1E3 | 1.1219092 | 1.2182759 | 1.1223024 | 1.0087911 | 1.3391055  | 1.5510993 | 1.6491100 |
| (RE. X 1E6) | (64.8557) | (80.4870) | (84.9919) | (58.8481) | (103.7514) | (91.3307) | (76.5980) |
| OBS / BIAS  | 159/      | 159/      | 159/      | 159/      | 159/       | 159/      | 159/      |

PRECISION BASED ON 90% CONFIDENCE INTERVAL FOR NORMAL DISTRIBUTION.

KEY TO BIAS FLAGS: 'N' = SAMPLE SIZE < 30, 'D' = CV(DEMAND) > 0.2, 'E' = CV(ENERGY)  
 □TGY330-13 \* \* \* C / S L O D E S T A R (REL. 8.2.128) \*  
 12/02/05

COMBINED RATIO ANALYSIS REPORT FOR AVERAGE  
 RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
 PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-  
 INTERVAL SIZE: 3600 SECONDS

DEMAND (KW) BASED ON 128965514.000 KWH OF BILLING ENERGY

| TIME ENDING | 005959     | 015959     | 025959     | 035959     | 045959     | 055959     | 065959     |
|-------------|------------|------------|------------|------------|------------|------------|------------|
| TOT DEMAND  | 155976.25  | 152703.34  | 150208.17  | 149109.89  | 147827.61  | 155684.26  | 166073.79  |
| (REL. ERR.) | (2733.9)   | (2635.8)   | (2578.9)   | (2508.0)   | (2450.1)   | (2721.6)   | (2889.5)   |
| POP MEAN    | 1.3221240  | 1.2943813  | 1.2732311  | 1.2639216  | 1.2530524  | 1.3196489  | 1.4077152  |
| (REL. ERR.) | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      |
| SMP MEAN    | 1.2903731  | 1.2632966  | 1.2426544  | 1.2335685  | 1.2229603  | 1.2879574  | 1.3739089  |
| RATIO X 1E3 | 1.2094416  | 1.1840633  | 1.1647158  | 1.1561997  | 1.1462569  | 1.2071774  | 1.2877380  |
| (RE. X 1E6) | (21.19907) | (20.43817) | (19.99654) | (19.44741) | (18.99814) | (21.10305) | (22.40496) |
| OBS / BIAS  | 1272/      | 1272/      | 1272/      | 1272/      | 1272/      | 1272/      | 1272/      |

| TIME ENDING | 125959     | 135959     | 145959     | 155959     | 165959     | 175959     | 185959     |
|-------------|------------|------------|------------|------------|------------|------------|------------|
| TOT DEMAND  | 185211.46  | 184294.78  | 176067.70  | 165202.62  | 166949.85  | 186024.63  | 197189.61  |
| (REL. ERR.) | (4634.0)   | (4640.6)   | (4255.5)   | (3964.5)   | (3866.4)   | (4318.7)   | (4034.9)   |
| POP MEAN    | 1.5699346  | 1.5621644  | 1.4924280  | 1.4003308  | 1.4151410  | 1.5768273  | 1.6714667  |
| (REL. ERR.) | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      |
| SMP MEAN    | 1.5322325  | 1.5246489  | 1.4565873  | 1.3667018  | 1.3811563  | 1.5389597  | 1.6313263  |
| RATIO X 1E3 | 1.4361317  | 1.4290237  | 1.3652309  | 1.2809829  | 1.2945309  | 1.4424370  | 1.5290104  |
| (RE. X 1E6) | (35.93224) | (35.98322) | (32.99709) | (30.74061) | (29.98002) | (33.48707) | (31.28679) |
| OBS / BIAS  | 1272/      | 1272/      | 1272/      | 1272/      | 1272/      | 1272/      | 1272/      |

PRECISION BASED ON 90% CONFIDENCE INTERVAL FOR NORMAL DISTRIBUTION.

KEY TO BIAS FLAGS: 'N' = SAMPLE SIZE < 30, 'D' = CV(DEMAND) > 0.2, 'E' = CV(ENERGY)  
 □TGY330-14 \* \* \* C / S L O D E S T A R (REL. 8.2.128) \*  
 12/02/05

COMBINED RATIO ANALYSIS REPORT FOR AVERAGE WEEKEND E  
 RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
 PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-  
 INTERVAL SIZE: 3600 SECONDS

DEMAND (KW) BASED ON 128965514.000 KWH OF BILLING ENERGY

| TIME ENDING | 005959     | 015959     | 025959     | 035959     | 045959     | 055959     | 065959     |
|-------------|------------|------------|------------|------------|------------|------------|------------|
| TOT DEMAND  | 155976.25  | 152703.34  | 150208.17  | 149109.89  | 147827.61  | 155684.26  | 166073.79  |
| (REL. ERR.) | (2733.9)   | (2635.8)   | (2578.9)   | (2508.0)   | (2450.1)   | (2721.6)   | (2889.5)   |
| POP MEAN    | 1.3221240  | 1.2943813  | 1.2732311  | 1.2639216  | 1.2530524  | 1.3196489  | 1.4077152  |
| (REL. ERR.) | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      |
| SMP MEAN    | 1.2903731  | 1.2632966  | 1.2426544  | 1.2335685  | 1.2229603  | 1.2879574  | 1.3739089  |
| RATIO X 1E3 | 1.2094416  | 1.1840633  | 1.1647158  | 1.1561997  | 1.1462569  | 1.2071774  | 1.2877380  |
| (RE. X 1E6) | (21.19907) | (20.43817) | (19.99654) | (19.44741) | (18.99814) | (21.10305) | (22.40496) |
| OBS / BIAS  | 1272/      | 1272/      | 1272/      | 1272/      | 1272/      | 1272/      | 1272/      |

| TIME ENDING | 125959    | 135959    | 145959    | 155959    | 165959    | 175959    | 185959    |
|-------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| TOT DEMAND  | 185211.46 | 184294.78 | 176067.70 | 165202.62 | 166949.85 | 186024.63 | 197189.61 |
| (REL. ERR.) | (4634.0)  | (4640.6)  | (4255.5)  | (3964.5)  | (3866.4)  | (4318.7)  | (4034.9)  |
| POP MEAN    | 1.5699346 | 1.5621644 | 1.4924280 | 1.4003308 | 1.4151410 | 1.5768273 | 1.6714667 |
| (REL. ERR.) | (0.0)     | (0.0)     | (0.0)     | (0.0)     | (0.0)     | (0.0)     | (0.0)     |

SMP MEAN 1.5322325 1.5246489 1.4565873 1.3667018 1.3811563 1.5389597 1.6313263 1.  
 RATIO X 1E3 1.4361317 1.4290237 1.3652309 1.2809829 1.2945309 1.4424370 1.5290104 1.  
 (RE. X 1E6) (35.93224) (35.98322) (32.99709) (30.74061) (29.98002) (33.48707) (31.28679) (30  
 OBS / BIAS 1272/ 1272/ 1272/ 1272/ 1272/ 1272/ 1272/

PRECISION BASED ON 90% CONFIDENCE INTERVAL FOR NORMAL DISTRIBUTION.

KEY TO BIAS FLAGS: 'N' = SAMPLE SIZE < 30, 'D' = CV(DEMAND) > 0.2, 'E' = CV(ENERGY)

□TGY330-16 \* \* \* C / S L O D E S T A R (REL. 8.2.128) \*  
 12/02/05

COMBINED RATIO ANALYSIS REPORT FOR AVERAGE HOLID  
 RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
 PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-  
 INTERVAL SIZE: 3600 SECONDS

DEMAND (KW) BASED ON 128965514.000 KWH OF BILLING ENERGY

| TIME ENDING | 005959     | 015959     | 025959     | 035959     | 045959     | 055959     | 065959     |
|-------------|------------|------------|------------|------------|------------|------------|------------|
| TOT DEMAND  | 151922.96  | 148247.17  | 145161.51  | 144261.28  | 143577.88  | 153105.37  | 161802.43  |
| (REL. ERR.) | (2531.7)   | (2465.8)   | (2425.4)   | (2345.6)   | (2297.2)   | (2597.6)   | (2687.3)   |
| POP MEAN    | 1.2877664  | 1.2566088  | 1.2304534  | 1.2228227  | 1.2170299  | 1.2977891  | 1.3715092  |
| (REL. ERR.) | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      |
| SMP MEAN    | 1.2568406  | 1.2264313  | 1.2009040  | 1.1934565  | 1.1878028  | 1.2666226  | 1.3385723  |
| RATIO X 1E3 | 1.1780123  | 1.1495102  | 1.1255839  | 1.1186036  | 1.1133045  | 1.1871807  | 1.2546178  |
| (RE. X 1E6) | (19.63110) | (19.12019) | (18.80625) | (18.18743) | (17.81242) | (20.14170) | (20.83738) |
| OBS / BIAS  | 1431/      | 1431/      | 1431/      | 1431/      | 1431/      | 1431/      | 1431/      |

| TIME ENDING | 125959     | 135959     | 145959     | 155959     | 165959     | 175959     | 185959     |
|-------------|------------|------------|------------|------------|------------|------------|------------|
| TOT DEMAND  | 180708.81  | 181274.87  | 172586.66  | 161302.25  | 167588.58  | 187581.70  | 198910.58  |
| (REL. ERR.) | (4237.0)   | (4289.7)   | (3982.9)   | (3637.4)   | (3741.9)   | (4065.6)   | (3757.8)   |
| POP MEAN    | 1.5317681  | 1.5365663  | 1.4629212  | 1.3672695  | 1.4205552  | 1.5900258  | 1.6860544  |
| (REL. ERR.) | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      |
| SMP MEAN    | 1.4949826  | 1.4996655  | 1.4277890  | 1.3344344  | 1.3864405  | 1.5518412  | 1.6455637  |
| RATIO X 1E3 | 1.4012181  | 1.4056073  | 1.3382388  | 1.2507394  | 1.2994836  | 1.4545106  | 1.5423548  |
| (RE. X 1E6) | (32.85402) | (33.26248) | (30.88337) | (28.20408) | (29.01481) | (31.52437) | (29.13772) |
| OBS / BIAS  | 1431/      | 1431/      | 1431/      | 1431/      | 1431/      | 1431/      | 1431/      |

PRECISION BASED ON 90% CONFIDENCE INTERVAL FOR NORMAL DISTRIBUTION.

KEY TO BIAS FLAGS: 'N' = SAMPLE SIZE < 30, 'D' = CV(DEMAND) > 0.2, 'E' = CV(ENERGY)

□TGY330-18 \* \* \* C / S L O D E S T A R (REL. 8.2.128) \*  
 12/02/05

COMBINED RATIO ANALYSIS REPORT FOR AVERAGE S  
 RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
 PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-  
 INTERVAL SIZE: 3600 SECONDS

DEMAND (KW) BASED ON 128965514.000 KWH OF BILLING ENERGY

| TIME ENDING | 005959     | 015959     | 025959     | 035959     | 045959     | 055959     | 065959     |
|-------------|------------|------------|------------|------------|------------|------------|------------|
| TOT DEMAND  | 150653.49  | 148880.07  | 138323.12  | 138262.91  | 139975.29  | 143026.77  | 154063.10  |
| (REL. ERR.) | (4133.1)   | (3830.0)   | (3270.2)   | (3405.2)   | (3545.9)   | (3433.7)   | (3833.5)   |
| POP MEAN    | 1.2770059  | 1.2619735  | 1.1724882  | 1.1719778  | 1.1864927  | 1.2123584  | 1.3059072  |
| (REL. ERR.) | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      |
| SMP MEAN    | 1.2463385  | 1.2316672  | 1.1443308  | 1.1438327  | 1.1579990  | 1.1832436  | 1.2745458  |
| RATIO X 1E3 | 1.1681688  | 1.1544177  | 1.0725590  | 1.0720921  | 1.0853699  | 1.1090311  | 1.1946070  |
| (RE. X 1E6) | (32.04793) | (29.69805) | (25.35743) | (26.40392) | (27.49472) | (26.62517) | (29.72526) |
| OBS / BIAS  | 636/       | 636/       | 636/       | 636/       | 636/       | 636/       | 636/       |

| TIME ENDING | 125959     | 135959     | 145959     | 155959     | 165959     | 175959     | 185959     |
|-------------|------------|------------|------------|------------|------------|------------|------------|
| TOT DEMAND  | 194330.05  | 198931.58  | 190679.34  | 178105.91  | 185387.71  | 205416.24  | 210914.89  |
| (REL. ERR.) | (6467.8)   | (6837.2)   | (6149.0)   | (5721.3)   | (5791.4)   | (6630.7)   | (6246.4)   |
| POP MEAN    | 1.6472278  | 1.6862324  | 1.6162827  | 1.5097048  | 1.5714285  | 1.7411993  | 1.7878082  |
| (REL. ERR.) | (0.1)      | (0.1)      | (0.1)      | (0.0)      | (0.0)      | (0.1)      | (0.1)      |
| SMP MEAN    | 1.6076695  | 1.6457374  | 1.5774676  | 1.4734492  | 1.5336906  | 1.6993843  | 1.7448739  |
| RATIO X 1E3 | 1.5068373  | 1.5425176  | 1.4785297  | 1.3810352  | 1.4374983  | 1.5927998  | 1.6354363  |
| (RE. X 1E6) | (50.15148) | (53.01574) | (47.67912) | (44.36316) | (44.90660) | (51.41436) | (48.43500) |
| OBS / BIAS  | 636/       | 636/       | 636/       | 636/       | 636/       | 636/       | 636/       |

PRECISION BASED ON 90% CONFIDENCE INTERVAL FOR NORMAL DISTRIBUTION.

KEY TO BIAS FLAGS: 'N' = SAMPLE SIZE < 30, 'D' = CV(DEMAND) > 0.2, 'E' = CV(ENERGY)

□TGY330-19 \* \* \* C / S L O D E S T A R (REL. 8.2.128) \*  
12/02/05

COMBINED RATIO ANALYSIS REPORT FOR AVERAGE M  
RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-  
INTERVAL SIZE: 3600 SECONDS

DEMAND (KW) BASED ON 128965514.000 KWH OF BILLING ENERGY

| TIME ENDING | 005959     | 015959     | 025959     | 035959     | 045959     | 055959     | 065959     |
|-------------|------------|------------|------------|------------|------------|------------|------------|
| TOT DEMAND  | 128139.95  | 120700.23  | 114584.88  | 113914.92  | 115862.10  | 144725.59  | 154455.77  |
| (REL. ERR.) | (3873.1)   | (3218.5)   | (2756.6)   | (2657.1)   | (2684.2)   | (4171.9)   | (3944.7)   |
| POP MEAN    | 1.0861711  | 1.0231087  | 0.9712723  | 0.9655934  | 0.9820986  | 1.2267584  | 1.3092357  |
| (REL. ERR.) | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      |
| SMP MEAN    | 1.0600867  | 0.9985387  | 0.9479472  | 0.9424047  | 0.9585135  | 1.1972977  | 1.2777943  |
| RATIO X 1E3 | 0.9935986  | 0.9359109  | 0.8884924  | 0.8832975  | 0.8983960  | 1.1222038  | 1.1976517  |
| (RE. X 1E6) | (30.03171) | (24.95650) | (21.37487) | (20.60334) | (20.81336) | (32.34911) | (30.58693) |
| OBS / BIAS  | 636/       | 636/       | 636/       | 636/       | 636/       | 636/       | 636/       |

| TIME ENDING | 125959     | 135959     | 145959     | 155959     | 165959     | 175959     | 185959     |
|-------------|------------|------------|------------|------------|------------|------------|------------|
| TOT DEMAND  | 148791.14  | 153535.31  | 152072.16  | 155630.50  | 174182.95  | 198089.97  | 207912.23  |
| (REL. ERR.) | (5112.0)   | (5504.1)   | (5263.2)   | (6033.0)   | (5639.6)   | (5695.5)   | (5505.0)   |
| POP MEAN    | 1.2612198  | 1.3014334  | 1.2890312  | 1.3191932  | 1.4764520  | 1.6790985  | 1.7623563  |
| (REL. ERR.) | (0.0)      | (0.0)      | (0.0)      | (0.1)      | (0.0)      | (0.0)      | (0.0)      |
| SMP MEAN    | 1.2309315  | 1.2701795  | 1.2580750  | 1.2875127  | 1.4409950  | 1.6387749  | 1.7200333  |
| RATIO X 1E3 | 1.1537281  | 1.1905145  | 1.1791692  | 1.2067606  | 1.3506165  | 1.5359918  | 1.6121537  |
| (RE. X 1E6) | (39.63886) | (42.67875) | (40.81079) | (46.78015) | (43.72987) | (44.16321) | (42.68588) |
| OBS / BIAS  | 636/       | 636/       | 636/       | 636/       | 636/       | 636/       | 636/       |

PRECISION BASED ON 90% CONFIDENCE INTERVAL FOR NORMAL DISTRIBUTION.

KEY TO BIAS FLAGS: 'N' = SAMPLE SIZE < 30, 'D' = CV(DEMAND) > 0.2, 'E' = CV(ENERGY)

□TGY330-20 \* \* \* C / S L O D E S T A R (REL. 8.2.128) \*  
12/02/05

COMBINED RATIO ANALYSIS REPORT FOR AVERAGE T  
RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-  
INTERVAL SIZE: 3600 SECONDS

DEMAND (KW) BASED ON 128965514.000 KWH OF BILLING ENERGY

| TIME ENDING | 005959    | 015959    | 025959    | 035959    | 045959    | 055959    | 065959    |
|-------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| TOT DEMAND  | 135669.44 | 128260.12 | 127750.35 | 127076.75 | 130383.88 | 155639.47 | 180763.17 |
| (REL. ERR.) | (3165.1)  | (2985.9)  | (2726.0)  | (2844.7)  | (2993.7)  | (4499.6)  | (4541.1)  |
| POP MEAN    | 1.1499944 | 1.0871897 | 1.0828687 | 1.0771590 | 1.1051917 | 1.3192693 | 1.5322289 |



|             |            |            |            |            |            |            |            |
|-------------|------------|------------|------------|------------|------------|------------|------------|
| (REL. ERR.) | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      |
| SMP MEAN    | 1.1223772  | 1.0610808  | 1.0568635  | 1.0512909  | 1.0786504  | 1.2875869  | 1.4954324  |
| RATIO X 1E3 | 1.0519823  | 0.9945304  | 0.9905776  | 0.9853545  | 1.0109980  | 1.2068302  | 1.4016396  |
| (RE. X 1E6) | (24.54217) | (23.15306) | (21.13741) | (22.05766) | (23.21333) | (34.88979) | (35.21210) |
| OBS / BIAS  | 636/       | 636/       | 636/       | 636/       | 636/       | 636/       | 636/       |

|             |            |            |            |            |            |            |            |
|-------------|------------|------------|------------|------------|------------|------------|------------|
| TIME ENDING | 125959     | 135959     | 145959     | 155959     | 165959     | 175959     | 185959     |
| TOT DEMAND  | 134854.54  | 127812.48  | 124723.64  | 133474.62  | 146323.30  | 171331.83  | 192625.72  |
| (REL. ERR.) | (4669.4)   | (4155.2)   | (3898.1)   | (4460.1)   | (4553.0)   | (4999.9)   | (5737.0)   |
| POP MEAN    | 1.1430869  | 1.0833953  | 1.0572129  | 1.1313901  | 1.2403013  | 1.4522847  | 1.6327811  |
| (REL. ERR.) | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      |
| SMP MEAN    | 1.1156356  | 1.0573775  | 1.0318239  | 1.1042197  | 1.2105154  | 1.4174080  | 1.5935698  |
| RATIO X 1E3 | 1.0456636  | 0.9910593  | 0.9671084  | 1.0349637  | 1.1345925  | 1.3285089  | 1.4936219  |
| (RE. X 1E6) | (36.20667) | (32.21946) | (30.22623) | (34.58342) | (35.30431) | (38.76898) | (44.48462) |
| OBS / BIAS  | 636/       | 636/       | 636/       | 636/       | 636/       | 636/       | 636/       |

PRECISION BASED ON 90% CONFIDENCE INTERVAL FOR NORMAL DISTRIBUTION.

KEY TO BIAS FLAGS: 'N' = SAMPLE SIZE < 30, 'D' = CV(DEMAND) > 0.2, 'E' = CV(ENERGY)  
 □TGY330-21 \* \* \* C / S L O D E S T A R (REL. 8.2.128) \*  
 12/02/05

COMBINED RATIO ANALYSIS REPORT FOR AVERAGE W  
 RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
 PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-  
 INTERVAL SIZE: 3600 SECONDS

DEMAND (KW) BASED ON 128965514.000 KWH OF BILLING ENERGY

|             |            |            |            |            |            |            |            |
|-------------|------------|------------|------------|------------|------------|------------|------------|
| TIME ENDING | 005959     | 015959     | 025959     | 035959     | 045959     | 055959     | 065959     |
| TOT DEMAND  | 130115.54  | 124648.47  | 121692.75  | 126642.42  | 127469.84  | 163162.40  | 182235.73  |
| (REL. ERR.) | (3146.2)   | (3297.8)   | (3015.2)   | (3090.8)   | (2852.9)   | (4973.2)   | (4536.6)   |
| POP MEAN    | 1.1029171  | 1.0565758  | 1.0315218  | 1.0734774  | 1.0804910  | 1.3830369  | 1.5447110  |
| (REL. ERR.) | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      |
| SMP MEAN    | 1.0764305  | 1.0312020  | 1.0067498  | 1.0476978  | 1.0545429  | 1.3498232  | 1.5076147  |
| RATIO X 1E3 | 1.0089173  | 0.9665256  | 0.9436069  | 0.9819867  | 0.9884025  | 1.2651630  | 1.4130578  |
| (RE. X 1E6) | (24.39534) | (25.57139) | (23.37970) | (23.96588) | (22.12156) | (38.56236) | (35.17674) |
| OBS / BIAS  | 636/       | 636/       | 636/       | 636/       | 636/       | 636/       | 636/       |

|             |            |            |            |            |            |            |            |
|-------------|------------|------------|------------|------------|------------|------------|------------|
| TIME ENDING | 125959     | 135959     | 145959     | 155959     | 165959     | 175959     | 185959     |
| TOT DEMAND  | 143969.59  | 137976.10  | 139823.21  | 152090.41  | 168923.29  | 190123.63  | 217790.61  |
| (REL. ERR.) | (4099.0)   | (4062.6)   | (3886.3)   | (4450.3)   | (4742.3)   | (4845.5)   | (5371.3)   |
| POP MEAN    | 1.2203502  | 1.1695467  | 1.1852036  | 1.2891858  | 1.4318688  | 1.6115723  | 1.8460899  |
| (REL. ERR.) | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      |
| SMP MEAN    | 1.1910434  | 1.1414600  | 1.1567409  | 1.2582259  | 1.3974824  | 1.5728703  | 1.8017559  |
| RATIO X 1E3 | 1.1163418  | 1.0698682  | 1.0841907  | 1.1793107  | 1.3098330  | 1.4742207  | 1.6887507  |
| (RE. X 1E6) | (31.78386) | (31.50115) | (30.13409) | (34.50744) | (36.77214) | (37.57211) | (41.64884) |
| OBS / BIAS  | 636/       | 636/       | 636/       | 636/       | 636/       | 636/       | 636/       |

PRECISION BASED ON 90% CONFIDENCE INTERVAL FOR NORMAL DISTRIBUTION.

KEY TO BIAS FLAGS: 'N' = SAMPLE SIZE < 30, 'D' = CV(DEMAND) > 0.2, 'E' = CV(ENERGY)  
 □TGY330-22 \* \* \* C / S L O D E S T A R (REL. 8.2.128) \*  
 12/02/05

COMBINED RATIO ANALYSIS REPORT FOR AVERAGE T  
 RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
 PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-  
 INTERVAL SIZE: 3600 SECONDS

DEMAND (KW) BASED ON 128965514.000 KWH OF BILLING ENERGY

| TIME ENDING | 005959     | 015959     | 025959     | 035959     | 045959     | 055959     | 065959     |
|-------------|------------|------------|------------|------------|------------|------------|------------|
| TOT DEMAND  | 150912.50  | 149134.54  | 146791.41  | 147888.30  | 155583.48  | 179392.17  | 198521.77  |
| (REL. ERR.) | (3223.5)   | (3324.4)   | (2947.7)   | (3129.5)   | (3160.6)   | (4431.4)   | (4910.3)   |
| POP MEAN    | 1.2792013  | 1.2641306  | 1.2442691  | 1.2535669  | 1.3187946  | 1.5206077  | 1.6827587  |
| (REL. ERR.) | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      |
| SMP MEAN    | 1.2484813  | 1.2337724  | 1.2143880  | 1.2234624  | 1.2871237  | 1.4840902  | 1.6423472  |
| RATIO X 1E3 | 1.1701772  | 1.1563909  | 1.1382222  | 1.1467275  | 1.2063960  | 1.3910089  | 1.5393400  |
| (RE. X 1E6) | (24.99483) | (25.77739) | (22.85682) | (24.26615) | (24.50761) | (34.36132) | (38.07482) |
| OBS / BIAS  | 636/       | 636/       | 636/       | 636/       | 636/       | 636/       | 636/       |

| TIME ENDING | 125959     | 135959     | 145959     | 155959     | 165959     | 175959     | 185959     |
|-------------|------------|------------|------------|------------|------------|------------|------------|
| TOT DEMAND  | 158417.73  | 162267.03  | 162315.02  | 163723.08  | 180643.84  | 210980.11  | 232313.87  |
| (REL. ERR.) | (4810.6)   | (4709.2)   | (4844.9)   | (4783.3)   | (5185.7)   | (6134.0)   | (6031.9)   |
| POP MEAN    | 1.3428190  | 1.3754474  | 1.3758542  | 1.3877896  | 1.5312174  | 1.7883611  | 1.9691955  |
| (REL. ERR.) | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.1)      | (0.1)      |
| SMP MEAN    | 1.3105712  | 1.3424160  | 1.3428130  | 1.3544617  | 1.4944451  | 1.7454135  | 1.9219052  |
| RATIO X 1E3 | 1.2283728  | 1.2582204  | 1.2585924  | 1.2695106  | 1.4007143  | 1.6359421  | 1.8013643  |
| (RE. X 1E6) | (37.30161) | (36.51498) | (37.56761) | (37.08958) | (40.21005) | (47.56346) | (46.77107) |
| OBS / BIAS  | 636/       | 636/       | 636/       | 636/       | 636/       | 636/       | 636/       |

PRECISION BASED ON 90% CONFIDENCE INTERVAL FOR NORMAL DISTRIBUTION.

KEY TO BIAS FLAGS: 'N' = SAMPLE SIZE < 30, 'D' = CV(DEMAND) > 0.2, 'E' = CV(ENERGY)  
 □ TGY330-23 \* \* \* C / S L O D E S T A R (REL. 8.2.128) \*  
 12/02/05

COMBINED RATIO ANALYSIS REPORT FOR AVERAGE F  
 RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
 PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-  
 INTERVAL SIZE: 3600 SECONDS

DEMAND (KW) BASED ON 128965514.000 KWH OF BILLING ENERGY

| TIME ENDING | 005959     | 015959     | 025959     | 035959     | 045959     | 055959     | 065959     |
|-------------|------------|------------|------------|------------|------------|------------|------------|
| TOT DEMAND  | 166193.27  | 171273.94  | 162925.53  | 166250.52  | 173589.84  | 200962.13  | 215420.03  |
| (REL. ERR.) | (3564.2)   | (4012.1)   | (3452.7)   | (4027.0)   | (3688.7)   | (5413.9)   | (4926.2)   |
| POP MEAN    | 1.4087280  | 1.4517940  | 1.3810291  | 1.4092132  | 1.4714245  | 1.7034442  | 1.8259958  |
| (REL. ERR.) | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      |
| SMP MEAN    | 1.3748973  | 1.4169291  | 1.3478636  | 1.3753709  | 1.4360882  | 1.6625359  | 1.7821444  |
| RATIO X 1E3 | 1.2886645  | 1.3280600  | 1.2633263  | 1.2891083  | 1.3460175  | 1.5582625  | 1.6703692  |
| (RE. X 1E6) | (27.63710) | (31.11015) | (26.77251) | (31.22559) | (28.60192) | (41.97948) | (38.19754) |
| OBS / BIAS  | 636/       | 636/       | 636/       | 636/       | 636/       | 636/       | 636/       |

| TIME ENDING | 125959     | 135959     | 145959     | 155959     | 165959     | 175959     | 185959     |
|-------------|------------|------------|------------|------------|------------|------------|------------|
| TOT DEMAND  | 161619.96  | 153156.85  | 149894.42  | 146668.55  | 161121.80  | 178121.83  | 193908.09  |
| (REL. ERR.) | (5418.7)   | (4888.3)   | (4758.6)   | (4629.8)   | (5492.5)   | (5616.5)   | (4988.0)   |
| POP MEAN    | 1.3699625  | 1.2982255  | 1.2705717  | 1.2432278  | 1.3657399  | 1.5098397  | 1.6436510  |
| (REL. ERR.) | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      |
| SMP MEAN    | 1.3370628  | 1.2670485  | 1.2400588  | 1.2133716  | 1.3329416  | 1.4735808  | 1.6041787  |
| RATIO X 1E3 | 1.2532029  | 1.1875799  | 1.1622830  | 1.1372696  | 1.2493402  | 1.3811586  | 1.5035654  |
| (RE. X 1E6) | (42.01633) | (37.90373) | (36.89858) | (35.89949) | (42.58869) | (43.55049) | (38.67695) |
| OBS / BIAS  | 636/       | 636/       | 636/       | 636/       | 636/       | 636/       | 636/       |

PRECISION BASED ON 90% CONFIDENCE INTERVAL FOR NORMAL DISTRIBUTION.

KEY TO BIAS FLAGS: 'N' = SAMPLE SIZE < 30, 'D' = CV(DEMAND) > 0.2, 'E' = CV(ENERGY)  
 □ TGY330-24 \* \* \* C / S L O D E S T A R (REL. 8.2.128) \*  
 12/02/05

COMBINED RATIO ANALYSIS REPORT FOR AVERAGE S  
RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-  
INTERVAL SIZE: 3600 SECONDS

DEMAND (KW) BASED ON 128965514.000 KWH OF BILLING ENERGY

| TIME ENDING | 005959     | 015959     | 025959     | 035959     | 045959     | 055959     | 065959     |
|-------------|------------|------------|------------|------------|------------|------------|------------|
| TOT DEMAND  | 161299.01  | 156526.60  | 162093.22  | 159956.86  | 155679.92  | 168341.74  | 178084.49  |
| (REL. ERR.) | (3571.1)   | (3617.1)   | (3911.4)   | (3607.7)   | (3348.7)   | (4141.6)   | (4268.3)   |
| POP MEAN    | 1.3672420  | 1.3267890  | 1.3739741  | 1.3558654  | 1.3196121  | 1.4269393  | 1.5095232  |
| (REL. ERR.) | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      |
| SMP MEAN    | 1.3344077  | 1.2949261  | 1.3409780  | 1.3233042  | 1.2879216  | 1.3926713  | 1.4732719  |
| RATIO X 1E3 | 1.2507143  | 1.2137090  | 1.2568726  | 1.2403073  | 1.2071438  | 1.3053237  | 1.3808690  |
| (RE. X 1E6) | (27.69043) | (28.04709) | (30.32936) | (27.97424) | (25.96556) | (32.11434) | (33.09633) |
| OBS / BIAS  | 636/       | 636/       | 636/       | 636/       | 636/       | 636/       | 636/       |

| TIME ENDING | 125959     | 135959     | 145959     | 155959     | 165959     | 175959     | 185959     |
|-------------|------------|------------|------------|------------|------------|------------|------------|
| TOT DEMAND  | 176092.88  | 169657.98  | 161456.07  | 152299.33  | 148511.98  | 166633.01  | 183464.34  |
| (REL. ERR.) | (6634.5)   | (6254.5)   | (5864.3)   | (5403.3)   | (4969.6)   | (5395.7)   | (5013.3)   |
| POP MEAN    | 1.4926414  | 1.4380964  | 1.3685733  | 1.2909568  | 1.2588535  | 1.4124554  | 1.5551252  |
| (REL. ERR.) | (0.1)      | (0.1)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      |
| SMP MEAN    | 1.4567956  | 1.4035604  | 1.3357070  | 1.2599544  | 1.2286221  | 1.3785352  | 1.5177788  |
| RATIO X 1E3 | 1.3654261  | 1.3155298  | 1.2519321  | 1.1809307  | 1.1515635  | 1.2920742  | 1.4225845  |
| (RE. X 1E6) | (51.44404) | (48.49757) | (45.47153) | (41.89729) | (38.53467) | (41.83866) | (38.87309) |
| OBS / BIAS  | 636/       | 636/       | 636/       | 636/       | 636/       | 636/       | 636/       |

PRECISION BASED ON 90% CONFIDENCE INTERVAL FOR NORMAL DISTRIBUTION.

KEY TO BIAS FLAGS: 'N' = SAMPLE SIZE < 30, 'D' = CV(DEMAND) > 0.2, 'E' = CV(ENERGY)

□ TGY330-25 \* \* \* C / S L O D E S T A R (REL. 8.2.128) \*  
12/02/05

COMBINED RATIO ANALYSIS REPORT FOR DAY OF CLASS PEAK ( )  
RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-  
INTERVAL SIZE: 3600 SECONDS

DEMAND (KW) BASED ON 128965514.000 KWH OF BILLING ENERGY

| TIME ENDING | 005959    | 015959    | 025959    | 035959    | 045959    | 055959    | 065959    |
|-------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| TOT DEMAND  | 148086.57 | 139877.17 | 145402.88 | 143460.85 | 150031.41 | 186173.67 | 187501.68 |
| (S.E.)      | (6409.1)  | (6051.6)  | (5542.9)  | (5893.5)  | (5483.2)  | (10648.4) | (8647.2)  |
| POP MEAN    | 1.2552475 | 1.1856610 | 1.2324994 | 1.2160378 | 1.2717329 | 1.5780907 | 1.5893474 |
| (S.E.)      | (0.1)     | (0.1)     | (0.0)     | (0.0)     | (0.0)     | (0.1)     | (0.1)     |
| SMP MEAN    | 1.2251026 | 1.1571873 | 1.2029009 | 1.1868346 | 1.2411921 | 1.5401928 | 1.5511792 |
| PRECISION   | 7.119     | 7.117     | 6.271     | 6.758     | 6.012     | 9.409     | 7.586     |
| RATIO X 1E3 | 1.1482648 | 1.0846091 | 1.1274555 | 1.1123970 | 1.1633452 | 1.4435927 | 1.4538900 |
| (SE. X 1E6) | (49.6962) | (46.9239) | (42.9800) | (45.6985) | (42.5171) | (82.5675) | (67.0507) |
| OBS / BIAS  | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      |

| TIME ENDING | 125959    | 135959    | 145959    | 155959    | 165959    | 175959    | 185959    |
|-------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| TOT DEMAND  | 157549.88 | 152909.88 | 160417.07 | 158512.98 | 171213.03 | 202050.86 | 219137.15 |
| (S.E.)      | (11743.5) | (8607.1)  | (10852.6) | (10127.2) | (9883.4)  | (11774.0) | (11321.9) |
| POP MEAN    | 1.3354627 | 1.2961320 | 1.3597663 | 1.3436264 | 1.4512776 | 1.7126728 | 1.8575038 |
| (S.E.)      | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     |
| SMP MEAN    | 1.3033915 | 1.2650053 | 1.3271114 | 1.3113591 | 1.4164251 | 1.6715429 | 1.8128958 |
| PRECISION   | 12.262    | 9.259     | 11.129    | 10.510    | 9.496     | 9.586     | 8.499     |

|             |           |           |           |           |           |           |           |     |
|-------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----|
| RATIO X 1E3 | 1.2216435 | 1.1856649 | 1.2438757 | 1.2291114 | 1.3275877 | 1.5667046 | 1.6991919 | 2.  |
| (SE. X 1E6) | (91.0596) | (66.7393) | (84.1512) | (78.5266) | (76.6363) | (91.2954) | (87.7904) | (10 |
| OBS / BIAS  | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      |     |

PRECISION BASED ON 90% CONFIDENCE INTERVAL FOR NORMAL DISTRIBUTION.

KEY TO BIAS FLAGS: 'N' = SAMPLE SIZE < 30, 'D' = CV(DEMAND) > 0.2, 'E' = CV(ENERGY)  
 □TGY330-26 \* \* \* C / S L O D E S T A R (REL. 8.2.128) \*  
 12/02/05

COMBINED RATIO ANALYSIS REPORT FOR DAY OF CLASS PEAK,TOU  
 RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
 PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-  
 INTERVAL SIZE: 3600 SECONDS

DEMAND (KW) BASED ON 128965514.000 KWH OF BILLING ENERGY

|             |           |           |           |           |           |           |           |    |
|-------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|----|
| TIME ENDING | 005959    | 015959    | 025959    | 035959    | 045959    | 055959    | 065959    |    |
| TOT DEMAND  | 148086.57 | 139877.17 | 145402.88 | 143460.85 | 150031.41 | 186173.67 | 187501.68 | 19 |
| (S.E.)      | (6409.1)  | (6051.6)  | (5542.9)  | (5893.5)  | (5483.2)  | (10648.4) | (8647.2)  | (1 |
| POP MEAN    | 1.2552475 | 1.1856610 | 1.2324994 | 1.2160378 | 1.2717329 | 1.5780907 | 1.5893474 | 1. |
| (S.E.)      | (0.1)     | (0.1)     | (0.0)     | (0.0)     | (0.0)     | (0.1)     | (0.1)     |    |
| SMP MEAN    | 1.2251026 | 1.1571873 | 1.2029009 | 1.1868346 | 1.2411921 | 1.5401928 | 1.5511792 | 1. |
| PRECISION   | 7.119     | 7.117     | 6.271     | 6.758     | 6.012     | 9.409     | 7.586     |    |
| RATIO X 1E3 | 1.1482648 | 1.0846091 | 1.1274555 | 1.1123970 | 1.1633452 | 1.4435927 | 1.4538900 | 1. |
| (SE. X 1E6) | (49.6962) | (46.9239) | (42.9800) | (45.6985) | (42.5171) | (82.5675) | (67.0507) | (8 |
| OBS / BIAS  | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      |    |

|             |           |           |           |           |           |           |           |     |
|-------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----|
| TIME ENDING | 125959    | 135959    | 145959    | 155959    | 165959    | 175959    | 185959    |     |
| TOT DEMAND  | 157549.88 | 152909.88 | 160417.07 | 158512.98 | 171213.03 | 202050.86 | 219137.15 | 25  |
| (S.E.)      | (11743.5) | (8607.1)  | (10852.6) | (10127.2) | (9883.4)  | (11774.0) | (11321.9) | (1  |
| POP MEAN    | 1.3354627 | 1.2961320 | 1.3597663 | 1.3436264 | 1.4512776 | 1.7126728 | 1.8575038 | 2.  |
| (S.E.)      | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     |     |
| SMP MEAN    | 1.3033915 | 1.2650053 | 1.3271114 | 1.3113591 | 1.4164251 | 1.6715429 | 1.8128958 | 2.  |
| PRECISION   | 12.262    | 9.259     | 11.129    | 10.510    | 9.496     | 9.586     | 8.499     |     |
| RATIO X 1E3 | 1.2216435 | 1.1856649 | 1.2438757 | 1.2291114 | 1.3275877 | 1.5667046 | 1.6991919 | 2.  |
| (SE. X 1E6) | (91.0596) | (66.7393) | (84.1512) | (78.5266) | (76.6363) | (91.2954) | (87.7904) | (10 |
| OBS / BIAS  | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      |     |

PRECISION BASED ON 90% CONFIDENCE INTERVAL FOR NORMAL DISTRIBUTION.

KEY TO BIAS FLAGS: 'N' = SAMPLE SIZE < 30, 'D' = CV(DEMAND) > 0.2, 'E' = CV(ENERGY)  
 □TGY330-27 \* \* \* C / S L O D E S T A R (REL. 8.2.128) \*  
 12/02/05

COMBINED RATIO ANALYSIS REPORT FOR DAY OF CLASS PEAK,TOU  
 RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
 PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-  
 INTERVAL SIZE: 3600 SECONDS

DEMAND (KW) BASED ON 128965514.000 KWH OF BILLING ENERGY

|             |           |           |           |           |           |           |           |    |
|-------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|----|
| TIME ENDING | 005959    | 015959    | 025959    | 035959    | 045959    | 055959    | 065959    |    |
| TOT DEMAND  | 148086.57 | 139877.17 | 145402.88 | 143460.85 | 150031.41 | 186173.67 | 187501.68 | 19 |
| (S.E.)      | (6409.1)  | (6051.6)  | (5542.9)  | (5893.5)  | (5483.2)  | (10648.4) | (8647.2)  | (1 |
| POP MEAN    | 1.2552475 | 1.1856610 | 1.2324994 | 1.2160378 | 1.2717329 | 1.5780907 | 1.5893474 | 1. |
| (S.E.)      | (0.1)     | (0.1)     | (0.0)     | (0.0)     | (0.0)     | (0.1)     | (0.1)     |    |
| SMP MEAN    | 1.2251026 | 1.1571873 | 1.2029009 | 1.1868346 | 1.2411921 | 1.5401928 | 1.5511792 | 1. |
| PRECISION   | 7.119     | 7.117     | 6.271     | 6.758     | 6.012     | 9.409     | 7.586     |    |
| RATIO X 1E3 | 1.1482648 | 1.0846091 | 1.1274555 | 1.1123970 | 1.1633452 | 1.4435927 | 1.4538900 | 1. |
| (SE. X 1E6) | (49.6962) | (46.9239) | (42.9800) | (45.6985) | (42.5171) | (82.5675) | (67.0507) | (8 |

| OBS / BIAS  | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      | 159/  |
|-------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-------|
| TIME ENDING | 125959    | 135959    | 145959    | 155959    | 165959    | 175959    | 185959    |       |
| TOT DEMAND  | 157549.88 | 152909.88 | 160417.07 | 158512.98 | 171213.03 | 202050.86 | 219137.15 | 25    |
| (S.E.)      | (11743.5) | (8607.1)  | (10852.6) | (10127.2) | (9883.4)  | (11774.0) | (11321.9) | (1    |
| POP MEAN    | 1.3354627 | 1.2961320 | 1.3597663 | 1.3436264 | 1.4512776 | 1.7126728 | 1.8575038 | 2.    |
| (S.E.)      | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1) |
| SMP MEAN    | 1.3033915 | 1.2650053 | 1.3271114 | 1.3113591 | 1.4164251 | 1.6715429 | 1.8128958 | 2.    |
| PRECISION   | 12.262    | 9.259     | 11.129    | 10.510    | 9.496     | 9.586     | 8.499     |       |
| RATIO X 1E3 | 1.2216435 | 1.1856649 | 1.2438757 | 1.2291114 | 1.3275877 | 1.5667046 | 1.6991919 | 2.    |
| (SE. X 1E6) | (91.0596) | (66.7393) | (84.1512) | (78.5266) | (76.6363) | (91.2954) | (87.7904) | (10   |
| OBS / BIAS  | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      | 159/  |

PRECISION BASED ON 90% CONFIDENCE INTERVAL FOR NORMAL DISTRIBUTION.

KEY TO BIAS FLAGS: 'N' = SAMPLE SIZE < 30, 'D' = CV(DEMAND) > 0.2, 'E' = CV(ENERGY)  
 □TGY330-28 \* \* \* C / S L O D E S T A R (REL. 8.2.128) \*  
 12/02/05

COMBINED RATIO ANALYSIS REPORT FOR DAY OF CLASS MINIMUM  
 RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
 PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-  
 INTERVAL SIZE: 3600 SECONDS

DEMAND (KW) BASED ON 128965514.000 KWH OF BILLING ENERGY

| TIME ENDING | 005959     | 015959     | 025959     | 035959     | 045959     | 055959     | 065959     |       |
|-------------|------------|------------|------------|------------|------------|------------|------------|-------|
| TOT DEMAND  | 100859.01  | 92823.96   | 82185.73   | 100678.95  | 99316.37   | 139792.34  | 156480.49  | 15    |
| (S.E.)      | (6072.7)   | (5124.1)   | (4438.4)   | (6103.1)   | (5272.1)   | (10905.4)  | (8501.9)   | (     |
| POP MEAN    | 0.8549258  | 0.7868171  | 0.6966427  | 0.8533995  | 0.8418497  | 1.1849420  | 1.3263981  | 1.    |
| (S.E.)      | (0.1)      | (0.0)      | (0.0)      | (0.1)      | (0.0)      | (0.1)      | (0.1)      | (0.1) |
| SMP MEAN    | 0.8343947  | 0.7679216  | 0.6799128  | 0.8329050  | 0.8216326  | 1.1564855  | 1.2945446  | 1.    |
| PRECISION   | 9.904      | 9.081      | 8.884      | 9.972      | 8.732      | 12.833     | 8.938      |       |
| RATIO X 1E3 | 0.7820619  | 0.7197580  | 0.6372690  | 0.7806657  | 0.7701003  | 1.0839513  | 1.2133514  | 1.    |
| (SE. X 1E6) | (47.08742) | (39.73221) | (34.41521) | (47.32381) | (40.87978) | (84.56036) | (65.92356) | (71   |
| OBS / BIAS  | 159/       | 159/       | 159/       | 159/       | 159/       | 159/       | 159/       | 159/  |

| TIME ENDING | 125959     | 135959     | 145959     | 155959     | 165959     | 175959     | 185959     |       |
|-------------|------------|------------|------------|------------|------------|------------|------------|-------|
| TOT DEMAND  | 127539.04  | 115124.23  | 123603.83  | 119391.64  | 147933.18  | 171536.96  | 204684.04  | 21    |
| (S.E.)      | (7290.3)   | (6388.1)   | (7013.7)   | (6896.4)   | (11072.0)  | (11207.0)  | (9914.7)   | (1    |
| POP MEAN    | 1.0810775  | 0.9758441  | 1.0477210  | 1.0120165  | 1.2539473  | 1.4540234  | 1.7349928  | 1.    |
| (S.E.)      | (0.1)      | (0.1)      | (0.1)      | (0.1)      | (0.1)      | (0.1)      | (0.1)      | (0.1) |
| SMP MEAN    | 1.0551154  | 0.9524092  | 1.0225599  | 0.9877129  | 1.2238337  | 1.4191050  | 1.6933268  | 1.    |
| PRECISION   | 9.403      | 9.128      | 9.334      | 9.502      | 12.312     | 10.747     | 7.968      |       |
| RATIO X 1E3 | 0.9889391  | 0.8926746  | 0.9584255  | 0.9257640  | 1.1470755  | 1.3300995  | 1.5871222  | 1.    |
| (SE. X 1E6) | (56.52940) | (49.53346) | (54.38452) | (53.47445) | (85.85250) | (86.89944) | (76.87831) | (77   |
| OBS / BIAS  | 159/       | 159/       | 159/       | 159/       | 159/       | 159/       | 159/       | 159/  |

PRECISION BASED ON 90% CONFIDENCE INTERVAL FOR NORMAL DISTRIBUTION.

KEY TO BIAS FLAGS: 'N' = SAMPLE SIZE < 30, 'D' = CV(DEMAND) > 0.2, 'E' = CV(ENERGY)  
 □TGY330-29 \* \* \* C / S L O D E S T A R (REL. 8.2.128) \*  
 12/02/05

COMBINED RATIO ANALYSIS REPORT FOR DAY OF CLASS MIN,TOU  
 RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
 PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-  
 INTERVAL SIZE: 3600 SECONDS

DEMAND (KW) BASED ON 128965514.000 KWH OF BILLING ENERGY

|             |           |           |           |           |           |           |           |    |
|-------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|----|
| TIME ENDING | 005959    | 015959    | 025959    | 035959    | 045959    | 055959    | 065959    |    |
| TOT DEMAND  | 130509.99 | 120136.59 | 128933.48 | 118348.32 | 123888.99 | 152476.16 | 183117.13 | 17 |
| (S.E.)      | (6659.8)  | (6298.0)  | (5952.3)  | (5113.1)  | (5865.8)  | (8410.6)  | (10111.6) | (  |
| POP MEAN    | 1.1062607 | 1.0183311 | 1.0928974 | 1.0031729 | 1.0501380 | 1.2924556 | 1.5521821 | 1. |
| (S.E.)      | (0.1)     | (0.1)     | (0.1)     | (0.0)     | (0.0)     | (0.1)     | (0.1)     |    |
| SMP MEAN    | 1.0796938 | 0.9938758 | 1.0666514 | 0.9790817 | 1.0249189 | 1.2614172 | 1.5149063 | 1. |
| PRECISION   | 8.394     | 8.624     | 7.594     | 7.107     | 7.789     | 9.074     | 9.084     |    |
| RATIO X 1E3 | 1.0119759 | 0.9315405 | 0.9997516 | 0.9176742 | 0.9606365 | 1.1823018 | 1.4198922 | 1. |
| (SE. X 1E6) | (51.6403) | (48.8351) | (46.1544) | (39.6470) | (45.4836) | (65.2159) | (78.4058) | (7 |
| OBS / BIAS  | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      |    |

|             |           |           |           |           |           |           |           |     |
|-------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----|
| TIME ENDING | 125959    | 135959    | 145959    | 155959    | 165959    | 175959    | 185959    |     |
| TOT DEMAND  | 118754.81 | 109004.82 | 101659.84 | 109185.75 | 108565.56 | 129177.23 | 162646.50 | 19  |
| (S.E.)      | (9439.2)  | (7480.8)  | (7222.3)  | (8290.9)  | (8190.5)  | (10108.7) | (10080.2) | (1  |
| POP MEAN    | 1.0066185 | 0.9239733 | 0.8617139 | 0.9255069 | 0.9202499 | 1.0949635 | 1.3786639 | 1.  |
| (S.E.)      | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)     |     |
| SMP MEAN    | 0.9824445 | 0.9017840 | 0.8410198 | 0.9032808 | 0.8981501 | 1.0686679 | 1.3455553 | 1.  |
| PRECISION   | 13.075    | 11.289    | 11.687    | 12.491    | 12.410    | 12.873    | 10.195    |     |
| RATIO X 1E3 | 0.9208261 | 0.8452246 | 0.7882715 | 0.8466275 | 0.8418185 | 1.0016416 | 1.2611627 | 1.  |
| (SE. X 1E6) | (73.1917) | (58.0065) | (56.0020) | (64.2880) | (63.5092) | (78.3827) | (78.1622) | (11 |
| OBS / BIAS  | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      |     |

PRECISION BASED ON 90% CONFIDENCE INTERVAL FOR NORMAL DISTRIBUTION.

KEY TO BIAS FLAGS: 'N' = SAMPLE SIZE < 30, 'D' = CV(DEMAND) > 0.2, 'E' = CV(ENERGY)

□TGY330-30 \* \* \* C / S L O D E S T A R (REL. 8.2.128) \*  
12/02/05

COMBINED RATIO ANALYSIS REPORT FOR DAY OF CLASS MIN,TOU  
RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-  
INTERVAL SIZE: 3600 SECONDS

DEMAND (KW) BASED ON 128965514.000 KWH OF BILLING ENERGY

|             |            |            |            |            |            |            |            |     |
|-------------|------------|------------|------------|------------|------------|------------|------------|-----|
| TIME ENDING | 005959     | 015959     | 025959     | 035959     | 045959     | 055959     | 065959     |     |
| TOT DEMAND  | 100859.01  | 92823.96   | 82185.73   | 100678.95  | 99316.37   | 139792.34  | 156480.49  | 15  |
| (S.E.)      | (6072.7)   | (5124.1)   | (4438.4)   | (6103.1)   | (5272.1)   | (10905.4)  | (8501.9)   | (   |
| POP MEAN    | 0.8549258  | 0.7868171  | 0.6966427  | 0.8533995  | 0.8418497  | 1.1849420  | 1.3263981  | 1.  |
| (S.E.)      | (0.1)      | (0.0)      | (0.0)      | (0.1)      | (0.0)      | (0.1)      | (0.1)      |     |
| SMP MEAN    | 0.8343947  | 0.7679216  | 0.6799128  | 0.8329050  | 0.8216326  | 1.1564855  | 1.2945446  | 1.  |
| PRECISION   | 9.904      | 9.081      | 8.884      | 9.972      | 8.732      | 12.833     | 8.938      |     |
| RATIO X 1E3 | 0.7820619  | 0.7197580  | 0.6372690  | 0.7806657  | 0.7701003  | 1.0839513  | 1.2133514  | 1.  |
| (SE. X 1E6) | (47.08742) | (39.73221) | (34.41521) | (47.32381) | (40.87978) | (84.56036) | (65.92356) | (71 |
| OBS / BIAS  | 159/       | 159/       | 159/       | 159/       | 159/       | 159/       | 159/       |     |

|             |            |            |            |            |            |            |            |     |
|-------------|------------|------------|------------|------------|------------|------------|------------|-----|
| TIME ENDING | 125959     | 135959     | 145959     | 155959     | 165959     | 175959     | 185959     |     |
| TOT DEMAND  | 127539.04  | 115124.23  | 123603.83  | 119391.64  | 147933.18  | 171536.96  | 204684.04  | 21  |
| (S.E.)      | (7290.3)   | (6388.1)   | (7013.7)   | (6896.4)   | (11072.0)  | (11207.0)  | (9914.7)   | (1  |
| POP MEAN    | 1.0810775  | 0.9758441  | 1.0477210  | 1.0120165  | 1.2539473  | 1.4540234  | 1.7349928  | 1.  |
| (S.E.)      | (0.1)      | (0.1)      | (0.1)      | (0.1)      | (0.1)      | (0.1)      | (0.1)      |     |
| SMP MEAN    | 1.0551154  | 0.9524092  | 1.0225599  | 0.9877129  | 1.2238337  | 1.4191050  | 1.6933268  | 1.  |
| PRECISION   | 9.403      | 9.128      | 9.334      | 9.502      | 12.312     | 10.747     | 7.968      |     |
| RATIO X 1E3 | 0.9889391  | 0.8926746  | 0.9584255  | 0.9257640  | 1.1470755  | 1.3300995  | 1.5871222  | 1.  |
| (SE. X 1E6) | (56.52940) | (49.53346) | (54.38452) | (53.47445) | (85.85250) | (86.89944) | (76.87831) | (77 |
| OBS / BIAS  | 159/       | 159/       | 159/       | 159/       | 159/       | 159/       | 159/       |     |

PRECISION BASED ON 90% CONFIDENCE INTERVAL FOR NORMAL DISTRIBUTION.

KEY TO BIAS FLAGS: 'N' = SAMPLE SIZE < 30, 'D' = CV(DEMAND) > 0.2, 'E' = CV(ENERGY)  
 □TGY330-31 \* \* \* C / S L O D E S T A R (REL. 8.2.128) \*  
 12/02/05

COMBINED RATIO ANALYSIS REPORT FOR DAY OF SUPPLIED PEAK 0  
 RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
 PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-  
 INTERVAL SIZE: 3600 SECONDS

DEMAND (KW) BASED ON 128965514.000 KWH OF BILLING ENERGY

| TIME ENDING | 005959     | 015959     | 025959     | 035959     | 045959     | 055959     | 065959     |
|-------------|------------|------------|------------|------------|------------|------------|------------|
| TOT DEMAND  | 156692.86  | 154771.85  | 150465.39  | 156253.01  | 157239.32  | 166555.22  | 207286.68  |
| (S.E.)      | (5356.3)   | (5413.1)   | (5124.2)   | (5795.3)   | (5904.9)   | (7751.8)   | (7929.2)   |
| POP MEAN    | 1.3281983  | 1.3119149  | 1.2754114  | 1.3244699  | 1.3328303  | 1.4117960  | 1.7570540  |
| (S.E.)      | (0.0)      | (0.0)      | (0.0)      | (0.0)      | (0.1)      | (0.1)      | (0.1)      |
| SMP MEAN    | 1.2963015  | 1.2804092  | 1.2447823  | 1.2926627  | 1.3008223  | 1.3778916  | 1.7148582  |
| PRECISION   | 5.623      | 5.753      | 5.602      | 6.101      | 6.178      | 7.656      | 6.293      |
| RATIO X 1E3 | 1.2149982  | 1.2001026  | 1.1667102  | 1.2115876  | 1.2192354  | 1.2914710  | 1.6073032  |
| (SE. X 1E6) | (41.53294) | (41.97305) | (39.73316) | (44.93650) | (45.78670) | (60.10789) | (61.48344) |
| OBS / BIAS  | 159/       | 159/       | 159/       | 159/       | 159/       | 159/       | 159/       |

| TIME ENDING | 125959     | 135959     | 145959     | 155959     | 165959     | 175959     | 185959     |
|-------------|------------|------------|------------|------------|------------|------------|------------|
| TOT DEMAND  | 143321.82  | 124888.49  | 122473.88  | 136565.20  | 158199.58  | 181405.72  | 205503.34  |
| (S.E.)      | (10245.6)  | (7913.0)   | (6579.4)   | (9698.5)   | (9257.4)   | (9678.1)   | (12648.2)  |
| POP MEAN    | 1.2148594  | 1.0586103  | 1.0381430  | 1.1575873  | 1.3409699  | 1.5376754  | 1.7419375  |
| (S.E.)      | (0.1)      | (0.1)      | (0.1)      | (0.1)      | (0.1)      | (0.1)      | (0.1)      |
| SMP MEAN    | 1.1856845  | 1.0331877  | 1.0132119  | 1.1297877  | 1.3087664  | 1.5007481  | 1.7001048  |
| PRECISION   | 11.760     | 10.423     | 8.837      | 11.682     | 9.626      | 8.776      | 10.125     |
| RATIO X 1E3 | 1.1113189  | 0.9683867  | 0.9496638  | 1.0589280  | 1.2266813  | 1.4066220  | 1.5934751  |
| (SE. X 1E6) | (79.44484) | (61.35758) | (51.01656) | (75.20210) | (71.78183) | (75.04375) | (98.07453) |
| OBS / BIAS  | 159/       | 159/       | 159/       | 159/       | 159/       | 159/       | 159/       |

PRECISION BASED ON 90% CONFIDENCE INTERVAL FOR NORMAL DISTRIBUTION.  
 KEY TO BIAS FLAGS: 'N' = SAMPLE SIZE < 30, 'D' = CV(DEMAND) > 0.2, 'E' = CV(ENERGY)  
 □TGY330-32 \* \* \* C / S L O D E S T A R (REL. 8.2.128) \*  
 12/02/05

COMBINED RATIO ANALYSIS REPORT FOR DAY OF SUPPLIED PEAK 0  
 RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
 PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-  
 INTERVAL SIZE: 3600 SECONDS

DEMAND (KW) BASED ON 128965514.000 KWH OF BILLING ENERGY

| TIME ENDING | 005959    | 015959    | 025959    | 035959    | 045959    | 055959    | 065959    |
|-------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| TOT DEMAND  | 150879.36 | 146462.61 | 140379.99 | 150421.61 | 147483.19 | 171878.33 | 205610.99 |
| (S.E.)      | (7246.5)  | (7572.9)  | (5800.3)  | (7285.3)  | (5736.5)  | (8877.5)  | (9560.9)  |
| POP MEAN    | 1.2789205 | 1.2414821 | 1.1899231 | 1.2750404 | 1.2501330 | 1.4569171 | 1.7428501 |
| (S.E.)      | (0.1)     | (0.1)     | (0.0)     | (0.1)     | (0.0)     | (0.1)     | (0.1)     |
| SMP MEAN    | 1.2482071 | 1.2116679 | 1.1613471 | 1.2444202 | 1.2201110 | 1.4219291 | 1.7009954 |
| PRECISION   | 7.901     | 8.506     | 6.797     | 7.967     | 6.398     | 8.496     | 7.649     |
| RATIO X 1E3 | 1.1699202 | 1.1356727 | 1.0885080 | 1.1663708 | 1.1435863 | 1.3327465 | 1.5943099 |
| (SE. X 1E6) | (56.1894) | (58.7203) | (44.9759) | (56.4904) | (44.4805) | (68.8364) | (74.1352) |
| OBS / BIAS  | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      |

| TIME ENDING | 125959    | 135959    | 145959    | 155959    | 165959    | 175959    | 185959    |
|-------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| TOT DEMAND  | 166883.70 | 168456.51 | 174645.84 | 173688.39 | 206920.37 | 220994.16 | 251539.30 |

|             |           |           |           |           |            |           |            |    |
|-------------|-----------|-----------|-----------|-----------|------------|-----------|------------|----|
| (S.E.)      | (7444.3)  | (9449.5)  | (10067.0) | (8007.9)  | (13248.5)  | (12284.4) | (13498.9)  | (1 |
| POP MEAN    | 1.4145803 | 1.4279121 | 1.4803757 | 1.4722599 | 1.7539490  | 1.8732446 | 2.1321588  | 2. |
| (S.E.)      | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)      | (0.1)     | (0.1)      |    |
| SMP MEAN    | 1.3806091 | 1.3936208 | 1.4448244 | 1.4369035 | 1.7118278  | 1.8282586 | 2.0809549  | 2. |
| PRECISION   | 7.338     | 9.228     | 9.482     | 7.584     | 10.532     | 9.144     | 8.828      |    |
| RATIO X 1E3 | 1.2940180 | 1.3062136 | 1.3542057 | 1.3467816 | 1.6044628  | 1.7135911 | 1.9504385  | 1. |
| (SE. X 1E6) | (57.7232) | (73.2718) | (78.0595) | (62.0930) | (102.7288) | (95.2531) | (104.6704) | (9 |
| OBS / BIAS  | 159/      | 159/      | 159/      | 159/      | 159/       | 159/      | 159/       |    |

PRECISION BASED ON 90% CONFIDENCE INTERVAL FOR NORMAL DISTRIBUTION.

KEY TO BIAS FLAGS: 'N' = SAMPLE SIZE < 30, 'D' = CV(DEMAND) > 0.2, 'E' = CV(ENERGY)

□TGY330-33 \* \* \* C / S L O D E S T A R (REL. 8.2.128) \*  
12/02/05

COMBINED RATIO ANALYSIS REPORT FOR DAY OF SUPPLIED PEAK 0  
RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-  
INTERVAL SIZE: 3600 SECONDS

DEMAND (KW) BASED ON 128965514.000 KWH OF BILLING ENERGY

|             |           |           |           |           |           |           |           |    |
|-------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|----|
| TIME ENDING | 005959    | 015959    | 025959    | 035959    | 045959    | 055959    | 065959    |    |
| TOT DEMAND  | 150879.36 | 146462.61 | 140379.99 | 150421.61 | 147483.19 | 171878.33 | 205610.99 | 19 |
| (S.E.)      | (7246.5)  | (7572.9)  | (5800.3)  | (7285.3)  | (5736.5)  | (8877.5)  | (9560.9)  | (  |
| POP MEAN    | 1.2789205 | 1.2414821 | 1.1899231 | 1.2750404 | 1.2501330 | 1.4569171 | 1.7428501 | 1. |
| (S.E.)      | (0.1)     | (0.1)     | (0.0)     | (0.1)     | (0.0)     | (0.1)     | (0.1)     |    |
| SMP MEAN    | 1.2482071 | 1.2116679 | 1.1613471 | 1.2444202 | 1.2201110 | 1.4219291 | 1.7009954 | 1. |
| PRECISION   | 7.901     | 8.506     | 6.797     | 7.967     | 6.398     | 8.496     | 7.649     |    |
| RATIO X 1E3 | 1.1699202 | 1.1356727 | 1.0885080 | 1.1663708 | 1.1435863 | 1.3327465 | 1.5943099 | 1. |
| (SE. X 1E6) | (56.1894) | (58.7203) | (44.9759) | (56.4904) | (44.4805) | (68.8364) | (74.1352) | (6 |
| OBS / BIAS  | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      |    |

|             |           |           |           |           |            |           |            |    |
|-------------|-----------|-----------|-----------|-----------|------------|-----------|------------|----|
| TIME ENDING | 125959    | 135959    | 145959    | 155959    | 165959     | 175959    | 185959     |    |
| TOT DEMAND  | 166883.70 | 168456.51 | 174645.84 | 173688.39 | 206920.37  | 220994.16 | 251539.30  | 24 |
| (S.E.)      | (7444.3)  | (9449.5)  | (10067.0) | (8007.9)  | (13248.5)  | (12284.4) | (13498.9)  | (1 |
| POP MEAN    | 1.4145803 | 1.4279121 | 1.4803757 | 1.4722599 | 1.7539490  | 1.8732446 | 2.1321588  | 2. |
| (S.E.)      | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)      | (0.1)     | (0.1)      |    |
| SMP MEAN    | 1.3806091 | 1.3936208 | 1.4448244 | 1.4369035 | 1.7118278  | 1.8282586 | 2.0809549  | 2. |
| PRECISION   | 7.338     | 9.228     | 9.482     | 7.584     | 10.532     | 9.144     | 8.828      |    |
| RATIO X 1E3 | 1.2940180 | 1.3062136 | 1.3542057 | 1.3467816 | 1.6044628  | 1.7135911 | 1.9504385  | 1. |
| (SE. X 1E6) | (57.7232) | (73.2718) | (78.0595) | (62.0930) | (102.7288) | (95.2531) | (104.6704) | (9 |
| OBS / BIAS  | 159/      | 159/      | 159/      | 159/      | 159/       | 159/      | 159/       |    |

PRECISION BASED ON 90% CONFIDENCE INTERVAL FOR NORMAL DISTRIBUTION.

KEY TO BIAS FLAGS: 'N' = SAMPLE SIZE < 30, 'D' = CV(DEMAND) > 0.2, 'E' = CV(ENERGY)

□TGY330-34 \* \* \* C / S L O D E S T A R (REL. 8.2.128) \*  
12/02/05

COMBINED RATIO ANALYSIS REPORT FOR DAY OF SUPPLIED PEAK 0  
RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-  
INTERVAL SIZE: 3600 SECONDS

DEMAND (KW) BASED ON 128965514.000 KWH OF BILLING ENERGY

|             |           |           |           |           |           |           |           |    |
|-------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|----|
| TIME ENDING | 005959    | 015959    | 025959    | 035959    | 045959    | 055959    | 065959    |    |
| TOT DEMAND  | 150879.36 | 146462.61 | 140379.99 | 150421.61 | 147483.19 | 171878.33 | 205610.99 | 19 |
| (S.E.)      | (7246.5)  | (7572.9)  | (5800.3)  | (7285.3)  | (5736.5)  | (8877.5)  | (9560.9)  | (  |
| POP MEAN    | 1.2789205 | 1.2414821 | 1.1899231 | 1.2750404 | 1.2501330 | 1.4569171 | 1.7428501 | 1. |



|             |           |           |           |           |           |           |           |
|-------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| (S.E.)      | (0.1)     | (0.1)     | (0.0)     | (0.1)     | (0.0)     | (0.1)     | (0.1)     |
| SMP MEAN    | 1.2482071 | 1.2116679 | 1.1613471 | 1.2444202 | 1.2201110 | 1.4219291 | 1.7009954 |
| PRECISION   | 7.901     | 8.506     | 6.797     | 7.967     | 6.398     | 8.496     | 7.649     |
| RATIO X 1E3 | 1.1699202 | 1.1356727 | 1.0885080 | 1.1663708 | 1.1435863 | 1.3327465 | 1.5943099 |
| (SE. X 1E6) | (56.1894) | (58.7203) | (44.9759) | (56.4904) | (44.4805) | (68.8364) | (74.1352) |
| OBS / BIAS  | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      | 159/      |

|             |           |           |           |           |            |           |            |
|-------------|-----------|-----------|-----------|-----------|------------|-----------|------------|
| TIME ENDING | 125959    | 135959    | 145959    | 155959    | 165959     | 175959    | 185959     |
| TOT DEMAND  | 166883.70 | 168456.51 | 174645.84 | 173688.39 | 206920.37  | 220994.16 | 251539.30  |
| (S.E.)      | (7444.3)  | (9449.5)  | (10067.0) | (8007.9)  | (13248.5)  | (12284.4) | (13498.9)  |
| POP MEAN    | 1.4145803 | 1.4279121 | 1.4803757 | 1.4722599 | 1.7539490  | 1.8732446 | 2.1321588  |
| (S.E.)      | (0.1)     | (0.1)     | (0.1)     | (0.1)     | (0.1)      | (0.1)     | (0.1)      |
| SMP MEAN    | 1.3806091 | 1.3936208 | 1.4448244 | 1.4369035 | 1.7118278  | 1.8282586 | 2.0809549  |
| PRECISION   | 7.338     | 9.228     | 9.482     | 7.584     | 10.532     | 9.144     | 8.828      |
| RATIO X 1E3 | 1.2940180 | 1.3062136 | 1.3542057 | 1.3467816 | 1.6044628  | 1.7135911 | 1.9504385  |
| (SE. X 1E6) | (57.7232) | (73.2718) | (78.0595) | (62.0930) | (102.7288) | (95.2531) | (104.6704) |
| OBS / BIAS  | 159/      | 159/      | 159/      | 159/      | 159/       | 159/      | 159/       |

PRECISION BASED ON 90% CONFIDENCE INTERVAL FOR NORMAL DISTRIBUTION.

KEY TO BIAS FLAGS: 'N' = SAMPLE SIZE < 30, 'D' = CV(DEMAND) > 0.2, 'E' = CV(ENERGY)  
 □TGY330-35 \* \* \* C / S L O D E S T A R (REL. 8.2.128) \*  
 12/02/05

RATIO ANALYSIS: DAILY MAXIMUM, MINIMUM, AND AVERAG  
 RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
 PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-  
 INTERVAL SIZE: 3600 SECONDS

DEMAND VALUES REPORTED IN KW

| DATE     | MAXIMUM DEMAND | TIME ENDING | MINIMUM DEMAND | TIME ENDING | D |
|----------|----------------|-------------|----------------|-------------|---|
| 02/01/05 | 223295.84      | 21:59:59    | 122473.88      | 14:59:59    |   |
| 02/02/05 | 246451.30      | 18:59:59    | 152164.50      | 03:59:59    |   |
| 02/03/05 | 232314.65      | 19:59:59    | 128286.22      | 14:59:59    |   |
| 02/04/05 | 220479.08      | 07:59:59    | 122373.83      | 14:59:59    |   |
| 02/05/05 | 192740.64      | 09:59:59    | 143528.97      | 14:59:59    |   |
| 02/06/05 | 207665.84      | 11:59:59    | 122951.44      | 03:59:59    |   |
| 02/07/05 | 203813.89      | 19:59:59    | 112253.93      | 03:59:59    |   |
| 02/08/05 | 192642.89      | 20:59:59    | 101187.90      | 02:59:59    |   |
| 02/09/05 | 216608.25      | 20:59:59    | 106993.83      | 01:59:59    |   |
| 02/10/05 | 251539.30      | 18:59:59    | 140379.99      | 02:59:59    |   |
| 02/11/05 | 221380.00      | 06:59:59    | 153604.22      | 14:59:59    |   |
| 02/12/05 | 189500.49      | 10:59:59    | 135703.27      | 16:59:59    |   |
| 02/13/05 | 224163.66      | 18:59:59    | 130834.64      | 02:59:59    |   |
| 02/14/05 | 203516.28      | 20:59:59    | 106063.06      | 04:59:59    |   |
| 02/15/05 | 190215.55      | 19:59:59    | 101659.84      | 14:59:59    |   |
| 02/16/05 | 211058.31      | 19:59:59    | 82185.73       | 02:59:59    |   |
| 02/17/05 | 259826.26      | 19:59:59    | 139877.17      | 01:59:59    |   |
| 02/18/05 | 209429.92      | 22:59:59    | 147460.49      | 13:59:59    |   |
| 02/19/05 | 233699.23      | 08:59:59    | 154245.67      | 16:59:59    |   |
| 02/20/05 | 229624.77      | 13:59:59    | 136761.55      | 03:59:59    |   |
| 02/21/05 | 220187.75      | 19:59:59    | 104788.26      | 02:59:59    |   |
| 02/22/05 | 220306.15      | 18:59:59    | 130414.62      | 02:59:59    |   |
| 02/23/05 | 220199.68      | 20:59:59    | 129765.70      | 13:59:59    |   |
| 02/24/05 | 253180.96      | 17:59:59    | 147415.60      | 00:59:59    |   |
| 02/25/05 | 229735.31      | 06:59:59    | 140521.30      | 15:59:59    |   |
| 02/26/05 | 191933.51      | 21:59:59    | 145433.10      | 16:59:59    |   |
| 02/27/05 | 211925.27      | 20:59:59    | 139981.23      | 23:59:59    |   |

02/28/05                    244439.55                    19:59:59                    128058.88                    02:59:59  
 □TGY330-36                    \* \* \* C / S                    L O D E S T A R                    (REL. 8.2.128) \*  
 12/02/05

RATIO ANALYSIS: DAILY MAXIMUM, MINIMUM, AND AVERAGE  
 RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
 PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-  
 INTERVAL SIZE: 3600 SECONDS

| DATE     | MAXIMUM PRECISION | TIME ENDING | MINIMUM PRECISION | TIME ENDING | AVERAGE PRECISION |
|----------|-------------------|-------------|-------------------|-------------|-------------------|
| 02/01/05 | 12.437            | 11:59:59    | 5.602             | 02:59:59    | 8.039             |
| 02/02/05 | 9.866             | 11:59:59    | 5.956             | 04:59:59    | 7.471             |
| 02/03/05 | 9.598             | 10:59:59    | 5.653             | 03:59:59    | 7.717             |
| 02/04/05 | 11.899            | 12:59:59    | 5.885             | 23:59:59    | 8.931             |
| 02/05/05 | 14.453            | 12:59:59    | 6.752             | 22:59:59    | 8.818             |
| 02/06/05 | 14.050            | 14:59:59    | 7.113             | 02:59:59    | 9.670             |
| 02/07/05 | 16.772            | 15:59:59    | 7.217             | 02:59:59    | 9.527             |
| 02/08/05 | 14.174            | 11:59:59    | 7.424             | 01:59:59    | 9.569             |
| 02/09/05 | 12.154            | 09:59:59    | 6.378             | 00:59:59    | 8.627             |
| 02/10/05 | 10.532            | 16:59:59    | 6.398             | 04:59:59    | 8.127             |
| 02/11/05 | 12.448            | 09:59:59    | 6.305             | 04:59:59    | 8.262             |
| 02/12/05 | 13.205            | 10:59:59    | 6.365             | 03:59:59    | 9.512             |
| 02/13/05 | 11.180            | 15:59:59    | 7.134             | 22:59:59    | 9.717             |
| 02/14/05 | 15.345            | 13:59:59    | 6.697             | 03:59:59    | 9.742             |
| 02/15/05 | 15.140            | 23:59:59    | 7.107             | 03:59:59    | 10.607            |
| 02/16/05 | 12.833            | 05:59:59    | 5.864             | 22:59:59    | 9.274             |
| 02/17/05 | 12.262            | 12:59:59    | 6.012             | 04:59:59    | 8.588             |
| 02/18/05 | 12.594            | 16:59:59    | 6.610             | 02:59:59    | 9.042             |
| 02/19/05 | 12.253            | 13:59:59    | 6.687             | 00:59:59    | 8.966             |
| 02/20/05 | 11.293            | 13:59:59    | 6.699             | 02:59:59    | 8.713             |
| 02/21/05 | 13.384            | 10:59:59    | 6.905             | 22:59:59    | 9.486             |
| 02/22/05 | 10.765            | 05:59:59    | 6.036             | 02:59:59    | 8.169             |
| 02/23/05 | 10.654            | 13:59:59    | 5.900             | 04:59:59    | 7.883             |
| 02/24/05 | 12.312            | 11:59:59    | 6.304             | 00:59:59    | 8.248             |
| 02/25/05 | 11.266            | 12:59:59    | 6.577             | 22:59:59    | 8.600             |
| 02/26/05 | 13.041            | 14:59:59    | 6.336             | 23:59:59    | 9.015             |
| 02/27/05 | 11.972            | 13:59:59    | 6.110             | 04:59:59    | 8.573             |
| 02/28/05 | 11.106            | 00:59:59    | 5.294             | 22:59:59    | 8.320             |

=====  
 02/07/05                    16.772                    15:59:59                    OVERALL MAXIM  
 02/28/05                                                          5.294                    22:59:59                    OVERALL MINIM  
 □TGY331-10                    \* \* \* C / S                    L O D E S T A R                    (REL. 8.2.128) \*  
 12/02/05

RATIO ANALYSIS: MAXIMUM COINCIDENT DEMANDS  
 RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
 PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-  
 INTERVAL SIZE: 3600 SECONDS

DEMAND VALUES ARE REPORTED IN KW

| STATISTIC            | ENTIRE PERIOD     | TIME OF USE 1     | TIME OF USE 2     | SU    |
|----------------------|-------------------|-------------------|-------------------|-------|
| GROUP COMBINED RATIO |                   |                   |                   |       |
| TIME ENDING          | 02/17/05-19:59:59 | 02/17/05-19:59:59 | 02/17/05-21:59:59 | 02/01 |
| DAY OF WEEK          | THURSDAY          | THURSDAY          | THURSDAY          |       |
| CLASS TOTAL          | 259826.26         | 259826.26         | 236358.10         |       |
| (S.E.)               | (13239.68)        | (13239.68)        | (10560.44)        |       |

|                    |          |          |          |
|--------------------|----------|----------|----------|
| SAMPLE MEAN        | 2.2024   | 2.2024   | 2.0035   |
| (S.E.)             | (0.1122) | (0.1122) | (0.0895) |
| RELATIVE PRECISION | 8.382    | 8.382    | 7.350    |
| CUSTOMERS          |          |          |          |
| OBSERVED           | 159      | 159      | 159      |
| MONITORED          | 159      | 159      | 159      |
| POPULATION         | 117974   | 117974   | 117974   |

□TGY331-15 \* \* \* C / S L O D E S T A R (REL. 8.2.128) \*  
12/02/05

RATIO ANALYSIS: MINIMUM COINCIDENT DEMANDS  
RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-  
INTERVAL SIZE: 3600 SECONDS

DEMAND VALUES ARE REPORTED IN KW

| STATISTIC            | ENTIRE PERIOD     | TIME OF USE 1     | TIME OF USE 2     |
|----------------------|-------------------|-------------------|-------------------|
| GROUP COMBINED RATIO |                   |                   |                   |
| TIME ENDING          | 02/16/05-02:59:59 | 02/15/05-13:59:59 | 02/16/05-02:59:59 |
| DAY OF WEEK          | WEDNESDAY         | TUESDAY           | WEDNESDAY         |
| CLASS TOTAL          | 82185.73          | 109004.82         | 82185.73          |
| (S.E.)               | (4438.38)         | (7480.84)         | (4438.38)         |
| SAMPLE MEAN          | 0.6966            | 0.9240            | 0.6966            |
| (S.E.)               | (0.0376)          | (0.0634)          | (0.0376)          |
| RELATIVE PRECISION   | 8.884             | 11.289            | 8.884             |
| CUSTOMERS            |                   |                   |                   |
| OBSERVED             | 159               | 159               | 159               |
| MONITORED            | 159               | 159               | 159               |
| POPULATION           | 117974            | 117974            | 117974            |

□TGY331-20 \* \* \* C / S L O D E S T A R (REL. 8.2.128) \*  
12/02/05

RATIO ANALYSIS: NONCOINCIDENT DEMANDS ( )  
RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-  
INTERVAL SIZE: 3600 SECONDS

DEMAND VALUES ARE REPORTED IN KW

| STATISTIC            | ENTIRE PERIOD | TIME OF USE 1 | TIME OF USE 2 |
|----------------------|---------------|---------------|---------------|
| GROUP COMBINED RATIO |               |               |               |
| CLASS TOTAL          | 718736.74     | 623415.00     | 689081.36     |
| (S.E.)               | (25484.23)    | (21910.48)    | (24091.75)    |
| SAMPLE MEAN          | 6.0923        | 5.2843        | 5.8410        |
| (S.E.)               | (0.2160)      | (0.1857)      | (0.2042)      |
| RELATIVE PRECISION   | 5.833         | 5.781         | 5.751         |
| CUSTOMERS            |               |               |               |
| OBSERVED             | 159           | 159           | 159           |
| MONITORED            | 159           | 159           | 159           |
| POPULATION           | 117974        | 117974        | 117974        |

□TGY331-30 \* \* \* C / S L O D E S T A R (REL. 8.2.128) \*  
12/02/05

RATIO ANALYSIS: ENERGY (KWH (NONPRORATE  
RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-  
INTERVAL SIZE: 3600 SECONDS

ENERGY VALUES ARE REPORTED IN KWH (NONPROR

| STATISTIC            | ENTIRE PERIOD | TIME OF USE 1 | TIME OF USE 2 |
|----------------------|---------------|---------------|---------------|
| GROUP COMBINED RATIO |               |               |               |

|                |           |                       |                  |
|----------------|-----------|-----------------------|------------------|
| CLASS TOTAL    | 114101923 | 30582763              | 83519160         |
| SAMPLE MEAN    | 967.179   | 259.233               | 707.945          |
| CONTRIBUTION   | 100.0%    | 26.8%                 | 73.2%            |
| CUSTOMERS      |           |                       |                  |
| OBSERVED       | 159       | 159                   | 159              |
| MONITORED      | 159       | 159                   | 159              |
| POPULATION     | 117974    | 117974                | 117974           |
| BILLING ENERGY |           |                       |                  |
| TOTAL          | 128965514 |                       |                  |
| AVERAGE        | 1093.169  |                       |                  |
| □TGY331-35     | ***       | C / S L O D E S T A R | (REL. 8.2.128) * |
| 12/02/05       |           |                       |                  |

RATIO ANALYSIS: BILLED ENERGY SUMMARY (KWH (NON RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05- INTERVAL SIZE: 3600 SECONDS

ENERGY VALUES ARE REPORTED IN KWH (NONPROR

|                                | ANALYZED  | SAMPLE ENERGY REJECTED | TO               |
|--------------------------------|-----------|------------------------|------------------|
| ENTIRE SAMPLE                  |           |                        |                  |
| BILLED ENERGY                  | 250951    | 0                      | 250              |
| CUSTOMERS                      | 159       | 0                      |                  |
| AVERAGE BILLED ENERGY          | 1578.305  | 0.000                  | 1578.            |
| WEIGHTED AVERAGE BILLED ENERGY | 1066.916  | 0.000                  | 1066.            |
| (S.E.)                         | (41.642)  | --                     | (41.6            |
| RELATIVE PRECISION             | 6.465     | --                     | 6.               |
| STRATA 1 (WEIGHT = 0.424620)   |           |                        |                  |
| BILLED ENERGY                  | 12156     | 0                      | 12               |
| CUSTOMERS                      | 26        | 0                      |                  |
| AVERAGE BILLED ENERGY          | 467.554   | 0.000                  | 467.             |
| WEIGHTED AVERAGE BILLED ENERGY | 198.533   | 0.000                  | 198.             |
| (S.E.)                         | (53.225)  | --                     | (53.2            |
| STRATA 2 (WEIGHT = 0.429170)   |           |                        |                  |
| BILLED ENERGY                  | 82461     | 0                      | 82               |
| CUSTOMERS                      | 70        | 0                      |                  |
| AVERAGE BILLED ENERGY          | 1178.009  | 0.000                  | 1178.            |
| WEIGHTED AVERAGE BILLED ENERGY | 505.566   | 0.000                  | 505.             |
| (S.E.)                         | (65.407)  | --                     | (65.4            |
| STRATA 3 (WEIGHT = 0.146210)   |           |                        |                  |
| BILLED ENERGY                  | 156333    | 0                      | 156              |
| CUSTOMERS                      | 63        | 0                      |                  |
| AVERAGE BILLED ENERGY          | 2481.484  | 0.000                  | 2481.            |
| WEIGHTED AVERAGE BILLED ENERGY | 362.818   | 0.000                  | 362.             |
| (S.E.)                         | (142.692) | --                     | (142.6           |
| □TGY331-40                     | ***       | C / S L O D E S T A R  | (REL. 8.2.128) * |
| 12/02/05                       |           |                        |                  |

RATIO ANALYSIS: LOAD FACTORS BASED ON MAXIMUM COIN RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05- INTERVAL SIZE: 3600 SECONDS

|                      |                   |                   |                   |       |
|----------------------|-------------------|-------------------|-------------------|-------|
| STATISTIC            | ENTIRE PERIOD     | TIME OF USE 1     | TIME OF USE 2     | SU    |
| GROUP COMBINED RATIO |                   |                   |                   |       |
| TIME ENDING          | 02/17/05-19:59:59 | 02/17/05-19:59:59 | 02/17/05-21:59:59 | 02/01 |

| DAY OF WEEK | THURSDAY | THURSDAY | THURSDAY |
|-------------|----------|----------|----------|
| SAMPLE MEAN | 65.3493  | 68.8331  | 70.5307  |
| CUSTOMERS   |          |          |          |
| OBSERVED    | 159      | 159      | 159      |
| MONITORED   | 159      | 159      | 159      |
| POPULATION  | 117974   | 117974   | 117974   |

□TGY331-50  
12/02/05

RATIO ANALYSIS: LOAD FACTORS BASED ON NONCOINCID  
RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-  
INTERVAL SIZE: 3600 SECONDS

| STATISTIC            | ENTIRE PERIOD | TIME OF USE 1 | TIME OF USE 2 |
|----------------------|---------------|---------------|---------------|
| GROUP COMBINED RATIO |               |               |               |
| SAMPLE MEAN          | 23.6240       | 28.6882       | 24.1923       |
| CUSTOMERS            |               |               |               |
| OBSERVED             | 159           | 159           | 159           |
| MONITORED            | 159           | 159           | 159           |
| POPULATION           | 117974        | 117974        | 117974        |

□TGY331-60  
12/02/05

RATIO ANALYSIS: DIVERSITY FACTORS  
RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-  
INTERVAL SIZE: 3600 SECONDS

| STATISTIC            | ENTIRE PERIOD     | TIME OF USE 1     | TIME OF USE 2     | SU    |
|----------------------|-------------------|-------------------|-------------------|-------|
| GROUP COMBINED RATIO |                   |                   |                   |       |
| TIME ENDING          | 02/17/05-19:59:59 | 02/17/05-19:59:59 | 02/17/05-21:59:59 | 02/01 |
| DAY OF WEEK          | THURSDAY          | THURSDAY          | THURSDAY          |       |
| SAMPLE MEAN          | 276.622           | 239.935           | 291.541           |       |
| CUSTOMERS            |                   |                   |                   |       |
| OBSERVED             | 159               | 159               | 159               |       |
| MONITORED            | 159               | 159               | 159               |       |
| POPULATION           | 117974            | 117974            | 117974            |       |

□TGY331-70  
12/02/05

RATIO ANALYSIS: COINCIDENCE FACTORS  
RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-  
INTERVAL SIZE: 3600 SECONDS

| STATISTIC            | ENTIRE PERIOD     | TIME OF USE 1     | TIME OF USE 2     | SU    |
|----------------------|-------------------|-------------------|-------------------|-------|
| GROUP COMBINED RATIO |                   |                   |                   |       |
| TIME ENDING          | 02/17/05-19:59:59 | 02/17/05-19:59:59 | 02/17/05-21:59:59 | 02/01 |
| DAY OF WEEK          | THURSDAY          | THURSDAY          | THURSDAY          |       |
| SAMPLE MEAN          | 36.1504           | 41.6779           | 34.3005           |       |
| CUSTOMERS            |                   |                   |                   |       |
| OBSERVED             | 159               | 159               | 159               |       |
| MONITORED            | 159               | 159               | 159               |       |
| POPULATION           | 117974            | 117974            | 117974            |       |

□TGY331-80  
12/02/05

RATIO ANALYSIS: STANDARD DEVIATION OF SAMPLE RESIDUAL  
 RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
 PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-  
 INTERVAL SIZE: 3600 SECONDS

STANDARD DEVIATION VALUES ARE REPORTED I

| STATISTIC            | ENTIRE PERIOD     | TIME OF USE 1     | TIME OF USE 2     | SU               |
|----------------------|-------------------|-------------------|-------------------|------------------|
| GROUP COMBINED RATIO |                   |                   |                   |                  |
| TIME ENDING          | 02/17/05-19:59:59 | 02/17/05-19:59:59 | 02/17/05-21:59:59 | 02/01            |
| DAY OF WEEK          | THURSDAY          | THURSDAY          | THURSDAY          |                  |
| S.D. OF RESIDUALS    | 0.8405            | 0.8405            | 0.6468            |                  |
| CUSTOMERS            |                   |                   |                   |                  |
| OBSERVED             | 159               | 159               | 159               |                  |
| MONITORED            | 159               | 159               | 159               |                  |
| □TGY331-90           | * * *             | C / S             | L O D E S T A R   | (REL. 8.2.128) * |
| 12/02/05             |                   |                   |                   |                  |

INDIVIDUAL CUSTOMER STATISTICS REPORT  
 RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
 PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-

| CUSTOMER ID<br>(CHANNEL(S)) | PERIOD | STRM<br>FX FL |
|-----------------------------|--------|---------------|
|-----------------------------|--------|---------------|

|                            |        |      |
|----------------------------|--------|------|
| KYRESS0030215801Y01<br>(1) | ENTIRE | 3 -- |
|----------------------------|--------|------|

TIME USE 1


TIME USE 2

SUP PK 1

SUP PK 2

SUP PK 3

SUP PK 4

|   |          |          |
|---|----------|----------|
|  | 00302158 | 06070496 |
|---|----------|----------|

|                            |        |      |
|----------------------------|--------|------|
| KYRESS0070003901Y01<br>(1) | ENTIRE | 2 -- |
|----------------------------|--------|------|

TIME USE 1

TIME USE 2

SUP PK 1

SUP PK 2

SUP PK 3

SUP PK 4

RAYMOND BOLTON

317 HODGE

00700039

04883312

TGY331-90  
12/02/05

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\* \* \* C / S L O D E S T A R (REL. 8.2.128) \*

INDIVIDUAL CUSTOMER STATISTICS REPORT  
RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-

CUSTOMER ID  
(CHANNEL(S))

PERIOD STRTM  
FX FL

KYRESS0070037401Y01  
(1)

ENTIRE 3 --

TIME USE 1

TIME USE 2

SUP PK 1

SUP PK 2

SUP PK 3

SUP PK 4



00700374

04884555

KYRESS0070040601Y96  
(1)

.....  
ENTIRE 2 --

TIME USE 1

TIME USE 2

SUP PK 1

SUP PK 2

SUP PK 3

SUP PK 4

VALERIE EHLMAN

6936 OAKWOOD DR

00700406

092269661

TGY331-90  
12/02/05

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\* \* \* C / S L O D E S T A R (REL. 8.2.128) \*

INDIVIDUAL CUSTOMER STATISTICS REPORT  
RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-

CUSTOMER ID  
(CHANNEL(S))

PERIOD STRTM  
FX FL

KYRESS0090053201Y01  
(1)

ENTIRE 2 --

TIME USE 1

TIME USE 2

SUP PK 1

SUP PK 2

SUP PK 3

SUP PK 4



00532

04883354

KYRESS0110059401Y96  
(1)

ENTIRE 2 --

TIME USE 1

TIME USE 2

SUP PK 1

SUP PK 2

SUP PK 3

SUP PK 4



JAMES A HALL

70 ROSELAWN DR

01100594

090781032

□TGY331-90  
12/02/05

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\* \* \* C / S L O D E S T A R (REL. 8.2.128) \*

INDIVIDUAL CUSTOMER STATISTICS REPORT  
RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-

CUSTOMER ID  
(CHANNEL(S))

PERIOD STRTM  
FX FL

KYRESS0120200901Y01  
(1)

ENTIRE 3 --

TIME USE 1

TIME USE 2

SUP PK 1

SUP PK 2

SUP PK 3

SUP PK 4



01202009

04883307

.....  
KYRESS0170016201Y96  
(1)

ENTIRE 2 --

TIME USE 1

TIME USE 2

SUP PK 1

SUP PK 2

SUP PK 3

SUP PK 4



01700162

092270101

□TGY331-90

.....  
\* \* \* C / S L O D E S T A R (REL. 8.2.128) \*

12/02/05

INDIVIDUAL CUSTOMER STATISTICS REPORT  
RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-

| CUSTOMER ID<br>(CHANNEL(S)) | PERIOD     | STRM<br>FX FL |
|-----------------------------|------------|---------------|
| KYRESS0170025201Y96<br>(1)  | ENTIRE     | 1 --          |
|                             | TIME USE 1 |               |
|                             | TIME USE 2 |               |
|                             | SUP PK .1  |               |
|                             | SUP PK 2   |               |
|                             | SUP PK 3   |               |
|                             | SUP PK 4   |               |



01700252

092269965

KYRESS0220046801Y96  
(1)

ENTIRE 3 --

TIME USE 1

TIME USE 2

SUP PK 1

SUP PK 2

SUP PK 3

SUP PK 4



02200468

092270003

TGY331-90  
12/02/05

\*\*\* C / S L O D E S T A R (REL. 8.2.128) \*

INDIVIDUAL CUSTOMER STATISTICS REPORT  
RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-

CUSTOMER ID  
(CHANNEL(S))

PERIOD STRTM  
FX FL

KYRESS0240080401Y01  
(1)

ENTIRE 2 --

TIME USE 1

TIME USE 2

SUP PK 1

SUP PK 2

SUP PK 3

SUP PK 4



02400804

04883334

KYRESS0260025001Y01  
(1)

ENTIRE 1 --

TIME USE 1

TIME USE 2

SUP PK 1

SUP PK 2

SUP PK 3

SUP PK 4



02600250

04855781

TGY331-90  
12/02/05

\*\*\* C / S L O D E S T A R (REL. 8.2.128) \*

INDIVIDUAL CUSTOMER STATISTICS REPORT  
RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-

CUSTOMER ID  
(CHANNEL(S))

PERIOD STRTM  
FX FL

KYRESS0270080901Y01  
(1)

ENTIRE 3 --

TIME USE 1

TIME USE 2

SUP PK 1

SUP PK 2

SUP PK 3

SUP PK 4



02700809

090781066

KYRESS0290025001Y96  
(1)

ENTIRE 3 --

TIME USE 1

TIME USE 2

SUP PK 1

SUP PK 2

SUP PK 3

SUP PK 4



02900250

092270620

TGY331-90  
12/02/05

\*\*\*\*\* C / S L O D E S T A R (REL. 8.2.128) \*

INDIVIDUAL CUSTOMER STATISTICS REPORT  
RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-

CUSTOMER ID  
(CHANNEL(S))

STRTM  
PERIOD FX FL

KYRESS0290082001Y96  
(1)

ENTIRE 3 --

TIME USE 1

TIME USE 2

SUP PK 1

SUP PK 2

SUP PK 3

SUP PK 4



02900820

092269997

KYRESS0300076201Y01  
(1)

ENTIRE 2 --

TIME USE 1

TIME USE 2

SUP PK 1

SUP PK 2

SUP PK 3

SUP PK 4



03000762

04883283

□TGY331-90  
12/02/05

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\* \* \* C / S L O D E S T A R (REL. 8.2.128) \*

INDIVIDUAL CUSTOMER STATISTICS REPORT  
RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-

CUSTOMER ID  
(CHANNEL(S))

STRM  
PERIOD FX FL

KYRESS0310016201Y01  
(1)

ENTIRE 2 --

TIME USE 1

TIME USE 2

SUP PK 1

SUP PK 2

SUP PK 3

SUP PK 4



03100162

04884548

KYRESS0330062401Y96  
(1)

ENTIRE 3 --

TIME USE 1

TIME USE 2

SUP PK 1

SUP PK 2

SUP PK 3

SUP PK 4



03300624

04883294

□TGY331-90  
12/02/05

\* \* \* C / S L O D E S T A R (REL. 8.2.128) \*

INDIVIDUAL CUSTOMER STATISTICS REPORT  
RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-

CUSTOMER ID  
(CHANNEL(S))

STRTM  
PERIOD FX FL

KYRESS0330203701Y01  
(1)

ENTIRE 1 --

TIME USE 1

TIME USE 2

SUP PK 1

SUP PK 2

SUP PK 3

SUP PK 4



03302037

04883282

KYRESS0360010101Y01  
(1)

ENTIRE 2 --

TIME USE 1

TIME USE 2

SUP PK 1

SUP PK 2

SUP PK 3

SUP PK 4



03600101

04883336

□TGY331-90  
12/02/05

\* \* \* C / S L O D E S T A R (REL. 8.2.128) \*

INDIVIDUAL CUSTOMER STATISTICS REPORT  
RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-

CUSTOMER ID  
(CHANNEL(S))

PERIOD STRTM  
FX FL

KYRESS0360043501Y01  
(1)

ENTIRE 2 --

TIME USE 1

TIME USE 2

SUP PK 1

SUP PK 2

SUP PK 3

SUP PK 4



03600435

04883347

KYRESS0370062301Y01  
(1)

ENTIRE 2 --

TIME USE 1

TIME USE 2

SUP PK 1

SUP PK 2

SUP PK 3

SUP PK 4



03700623

04883285

□TGY331-90  
12/02/05

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\* \* \* C / S L O D E S T A R (REL. 8.2.128) \*

INDIVIDUAL CUSTOMER STATISTICS REPORT  
RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-

CUSTOMER ID  
(CHANNEL(S))

STRTM  
PERIOD FX FL

KYRESS0420028201Y01  
(1)

ENTIRE 1 --

TIME USE 1

TIME USE 2

SUP PK 1

SUP PK 2

SUP PK 3



SUP PK 4



04200282

04883288

KYRESS0430049801Y01  
(1)

ENTIRE 2 --

TIME USE 1

TIME USE 2

SUP PK 1

SUP PK 2

SUP PK 3

SUP PK 4



04300498

04884564

□ TGY331-90  
12/02/05

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\* \* \* C / S L O D E S T A R (REL. 8.2.128) \*

INDIVIDUAL CUSTOMER STATISTICS REPORT  
RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-

CUSTOMER ID  
(CHANNEL(S))

STRTM  
PERIOD FX FL

KYRESS0470083601Y96  
(1)

ENTIRE 3 --

TIME USE 1

TIME USE 2

SUP PK 1

SUP PK 2

SUP PK 3

SUP PK 4

RHONDA SMITH

1999 PAXTON RD

04700836

04883335

KYRESS0520019501Y96  
(1)

ENTIRE 1 --  
TIME USE 1  
TIME USE 2  
SUP PK 1  
SUP PK 2  
SUP PK 3  
SUP PK 4



05200195

092270100

□TGY331-90  
12/02/05

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\* \* \* C / S L O D E S T A R (REL. 8.2.128) \*

INDIVIDUAL CUSTOMER STATISTICS REPORT  
RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-

CUSTOMER ID  
(CHANNEL(S))

PERIOD STRTM  
FX FL

KYRESS0560062101Y01  
(1)

ENTIRE 2 --  
TIME USE 1  
TIME USE 2  
SUP PK 1  
SUP PK 2  
SUP PK 3  
SUP PK 4



05600621

06070498

KYRESS0600062501Y02  
(1)

ENTIRE 2 --

TIME USE 1

TIME USE 2

SUP PK 1

SUP PK 2

SUP PK 3

SUP PK 4



06000625

04883318

TGY331-90  
12/02/05

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\* \* \* C / S L O D E S T A R (REL. 8.2.128) \*

INDIVIDUAL CUSTOMER STATISTICS REPORT  
RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-

CUSTOMER ID  
(CHANNEL(S))

PERIOD STRTM  
FX FL

KYRESS0600075401Y96  
(1)

ENTIRE 3 --

TIME USE 1

TIME USE 2

SUP PK 1

SUP PK 2

SUP PK 3

SUP PK 4



06000754

091376573

KYRESS0650010101Y02  
(1)

ENTIRE 2 --

TIME USE 1

TIME USE 2

SUP PK 1

SUP PK 2

SUP PK 3

SUP PK 4

06500101

04883314

□TGY331-90  
12/02/05

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\* \* \* C / S L O D E S T A R (REL. 8.2.128) \*

INDIVIDUAL CUSTOMER STATISTICS REPORT  
RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-

CUSTOMER ID  
(CHANNEL(S))

PERIOD STRTM  
FX FL

KYRESS0660006601Y02  
(1)

ENTIRE 2 --

TIME USE 1

TIME USE 2

SUP PK 1

SUP PK 2

SUP PK 3

SUP PK 4

06600066

04855977

KYRESS0660079301Y01  
(1)

.....  
ENTIRE 3 --

TIME USE 1

TIME USE 2

SUP PK 1

SUP PK 2

SUP PK 3

SUP PK 4



06600793

092269482

□ TGY331-90  
12/02/05

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\* \* \* C / S L O D E S T A R (REL. 8.2.128) \*

INDIVIDUAL CUSTOMER STATISTICS REPORT  
RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-

CUSTOMER ID  
(CHANNEL(S))

STRTM  
PERIOD FX FL

KYRESS0670065301Y02  
(1)

ENTIRE 2 --

TIME USE 1

TIME USE 2

SUP PK 1

SUP PK 2

SUP PK 3

SUP PK 4



06700653

04855975

KYRESS0780046801Y96  
(1)

.....  
ENTIRE 3 --

TIME USE 1

TIME USE 2

SUP PK 1

SUP PK 2

SUP PK 3

SUP PK 4

GLORIA MADOX BURGESS657 SUNNYBROOK DR 07800468

04883296

TGY331-90  
12/02/05

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\* \* \* C / S L O D E S T A R (REL. 8.2.128) \*

INDIVIDUAL CUSTOMER STATISTICS REPORT  
RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-

CUSTOMER ID  
(CHANNEL(S))

STRM  
PERIOD FX FL

KYRESS0790205901Y02  
(1)

ENTIRE 2 --

TIME USE 1

TIME USE 2

SUP PK 1

SUP PK 2

SUP PK 3

SUP PK 4



07902059

04883333

KYRESS0830072201Y96  
(1)

.....  
ENTIRE 3 --

TIME USE 1

TIME USE 2

SUP PK 1

SUP PK 2

SUP PK 3

SUP PK 4

ANTHONY TERLAU

10350 TIBURON DR

08300722

092269975

□ TGY331-90  
12/02/05

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\* \* \* C / S L O D E S T A R (REL. 8.2.128) \*

INDIVIDUAL CUSTOMER STATISTICS REPORT  
RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-

CUSTOMER ID  
(CHANNEL(S))

PERIOD STRTM  
FX FL

KYRESS0840049701Y02  
(1)

ENTIRE 2 --

TIME USE 1

TIME USE 2

SUP PK 1

SUP PK 2

SUP PK 3

SUP PK 4



08400497

104884606

KYRESS1050082001Y01  
(1)

ENTIRE 3 --

TIME USE 1

TIME USE 2

SUP PK 1

SUP PK 2

SUP PK 3

SUP PK 4



10500820

04883344

□ TGY331-90

.....  
\* \* \* C / S L O D E S T A R (REL. 8.2.128) \*

12/02/05

INDIVIDUAL CUSTOMER STATISTICS REPORT  
RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-

CUSTOMER ID (CHANNEL(S)) PERIOD STRTM FX FL

KYRESS1070062001Y01 (1) ENTIRE 3 --

TIME USE 1

TIME USE 2

SUP PK 1

SUP PK 2

SUP PK 3

SUP PK 4



10700620

04883331

KYRESS1140006601Y01 (1) ENTIRE 3 --

TIME USE 1

TIME USE 2

SUP PK 1

SUP PK 2

SUP PK 3

SUP PK 4



11400066

04883310

TGY331-90  
12/02/05

\*\*\* C / S L O D E S T A R (REL. 8.2.128) \*

INDIVIDUAL CUSTOMER STATISTICS REPORT  
RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-



CUSTOMER ID  
(CHANNEL(S))

PERIOD STRTM  
FX FL

KYRESS1140025301Y96  
(1)

ENTIRE 3 --

TIME USE 1

TIME USE 2

SUP PK 1

SUP PK 2

SUP PK 3

SUP PK 4



11400253

092269968

KYRESS1140040601Y96  
(1)

ENTIRE 2 --

TIME USE 1

TIME USE 2

SUP PK 1

SUP PK 2

SUP PK 3

SUP PK 4



11400406

092269995

TGY331-90  
12/02/05

\*\*\* C / S L O D E S T A R (REL. 8.2.128) \*

INDIVIDUAL CUSTOMER STATISTICS REPORT  
RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-

CUSTOMER ID  
(CHANNEL(S))

PERIOD STRTM  
FX FL

KYRESS1250079501Y96  
(1)

ENTIRE 2 --

TIME USE 1

TIME USE 2

SUP PK 1

SUP PK 2

SUP PK 3

SUP PK 4



12500795

090780852

KYRESS1280025001Y01  
(1)

ENTIRE 3 --

TIME USE 1

TIME USE 2

SUP PK 1

SUP PK 2

SUP PK 3

SUP PK 4



12800250

04855732

□ TGY331-90  
12/02/05

.....  
\* \* \* C / S L O D E S T A R (REL. 8.2.128) \*

INDIVIDUAL CUSTOMER STATISTICS REPORT  
RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-

CUSTOMER ID  
(CHANNEL(S))

STRTM  
PERIOD FX FL

KYRESS1330062501Y01  
(1)

ENTIRE 3 --

TIME USE 1

TIME USE 2

SUP PK 1

SUP PK 2

SUP PK 3

SUP PK 4



13300625

04883320

KYRESS1340056301Y96  
(1)

ENTIRE 3 --

TIME USE 1

TIME USE 2

SUP PK 1

SUP PK 2

SUP PK 3

SUP PK 4



13400563

089549632

TGY331-90  
12/02/05

\*\*\*\*\* C / S L O D E S T A R (REL. 8.2.128) \*

INDIVIDUAL CUSTOMER STATISTICS REPORT  
RATIO ANALYSIS FOR RESIDENTIAL SAMPLE KENT  
PERIOD COVERED: 02/01/05-00:00:00 - 02/28/05-

CUSTOMER ID  
(CHANNEL(S))

PERIOD STRIM  
FX FL

KYRESS1410065801Y01  
(1)

ENTIRE 3 --

TIME USE 1