| | | | | |
|---|---|---|---|---|
| EFFECTIVE MONTH | July-2011 | | | |
| | | | | |
| | $TSD_i$(billed) for | May-2011: | $ 0.062198 | $/kw-day |
| | $TSD_i$(MISO) for | May-2011: | $ 0.062682 | $/kw-day |
| | $BQ_{CSS\ Rider\ TS}$ for | May-2011: | 10,118,323.70 | kw-day |
| | $CP_{Forecast}$($BGS3_{interval}$ + BGS4 + RTP1-4): | | 331,665 | kw |
| | NUMBER OF DAYS IN July-2011: | | 31 | |
| | $TADJF_i$ for | May-2011: | $ 0.000477 | |
| | **RIDER TS INTERVAL RATE (TSCi):** | | **$ 0.054696** | |
| | | | | |
| | | | | |
| SCHEDULE 1 RATE FOR July-2011: | | $ 629.2180 | $/MW-yr | |
| SCHEDULE 2 RATE FOR July-2011: | | $ 3,442.0440 | $/MW-yr | |
| SCHEDULE 9 RATE FOR July-2011: | | $ 13,765.0274 | $/MW-yr | |
| SCHEDULE 26 RATE FOR July-2011: | | $ 535.6251 | $/MW-yr | |
| ENFIELD PTP RESERVATION COSTS FOR July-2011: | | $ 2,660.00 | | |
| | | | | |
| SCHEDULE 1 RATE FOR July-2011: | | $ 0.001724 | $/kw-day | |
| SCHEDULE 2 RATE FOR July-2011: | | $ 0.009430 | $/kw-day | |
| SCHEDULE 9 RATE FOR July-2011: | | $ 0.037712 | $/kw-day | |
| SCHEDULE 10 EFFECTIVE RATE FOR July-2011: | | $ 0.003865 | $/kw-day | |
| SCHEDULE 26 RATE FOR July-2011: | | $ 0.001467 | $/kw-day | |
| RATE DEBIT / ENFIELD COSTS FOR July-2011: | | $ 0.000020 | $/kw-day | |
| RIDER TS INTERVAL RATE ($TSD_i$): | | $ 0.054219 | $/kw-day | |
| | | | | |
| | | | | |
| | DATA SOURCES | | | |

| | |
|---|---|
| SCHEDULE 1 :<br>SCHEDULE 9 (ATTACHMENT O) :<br>and SCHEDULE 26 : | https://www.midwestiso.org/MarketsOperations/MarketInformation/Pages/TransmissionPricing.aspx |
| SCHEDULE 2 RATE: | http://oasis.midwestiso.org/documents/miso/pricing_new.html |
| SCHEDULE 10 RATES (2011): | https://www.midwestiso.org/_layouts/MISO/ECM/Redirect.aspx?ID=102793 |
| SCHEDULE 10 RATES (2010): | https://www.midwestiso.org/_layouts/MISO/ECM/Redirect.aspx?ID=95354 |
| SCHEDULE 10-FERC RATE: | https://www.midwestiso.org/_layouts/MISO/ECM/Redirect.aspx?ID=1301 |

| | | | | |
|---|---|---|---|---|
| DATE / TIME OF PEAK (Hour Begin) | Fri 2010-07-23 15:00 | | From "LODESTAR" Worksheet | |
| | | | | |
| | AMIL | | FORMULA | |
| **RIDER TS CALCULATIONS FOR JULY 2011** | | | | |
| Historical CP (BGS1-5 + RTP1-4) for July-2010: | 4,471,500 | kw | (A) From "LODESTAR" Worksheet | |
| Forecast CP (BGS1-5 + RTP1-4) for July-2011: | 4,383,936 | kw | (B) From "FORECAST" Worksheet | |
| CP (BGS3interval + RTP1-4) for July-2010: | 338,290 | kw | (C) From "LODESTAR" Worksheet | |
| Forecast CP (BGS3interval + RTP1-4) for July-2011: | 331,665 | kw | (D) = (C) * (B)/(A) | |
| | | | | |
| NON-INTERVAL REVENUE REQUIREMENT FOR JULY 2011 | | | | |
| RATES ($TSD_I$): | $ 0.054219 | $/kw-day | (E) From "TSCI" Worksheet | |
| NUMBER OF DAYS IN July-2011: | 31 | | (F) | |
| $TSC_L$: | $ 0.002439 | $/kwh | (G) Lighting Rate (Changes in June) | |
| $TSC_I$: | $ 0.054696 | $/kw-day | (H) From "TSCI" Worksheet | |
| FORECASTED $E_L$: | 20,278,465 | kwh | (I) From "FORECAST" Worksheet | |
| $ETS_n$: | $ 6,756,661.44 | | (J) = [(B)*(E) - (D)*(H)]*(F) - (G)*(I) | |
| | | | | |
| | | | | |
| Residual Under(+)/Over(-) Recovery Through April-2011: | $ 219,706.51 | | (K) Only used when needed | |
| Billed Rider TS Revenue for May-2011: | $ 7,733,226.96 | | (L) From CSS Report | |
| Native Load CP for May-2011: | 3,605.190 | MW | (M) LODESTAR (Not Including RTP-LI) | |
| Native Load Transmission Costs for May-2011: | $ 7,005,440.75 | | (N) = (M) * TSDi(MISO) | |
| Residual Native Load Transmission Service Costs Adjustment: Under(+)/Over(-) Recovery Through April-2011: | $ - | | (O) Only used when needed | |
| $TADJF_n$: | $ (508,079.70) | | (P) = (K) - (L) + (N) + (O) | |
| FORECASTED $E_n$: | 1,507,360,103 | kwh | (Q) From "FORECAST" Worksheet | |
| **RIDER TS NON-INTERVAL RATE ($TSC_n$):** | **$ 0.004145** | **$/kwh** | (R) = (J + P) / (Q) | |
| | | | | |
| **RIDER TS REVENUE PROJECTIONS FOR JULY 2011** | | | | |
| Lighting Customers : | $ 49,459 | | | |
| Interval Metered Customers : | $ 562,362 | | | |
| Non-Interval Metered Customers : | $ 6,248,582 | | | |
| **TOTAL :** | **$ 6,860,403** | | | |
| | | | | |
| Total Current Month Charges : | $ 7,368,482 | | | |
| (Over) / Under Recovery : | $ (508,080) | | | |
| **TOTAL :** | **$ 6,860,403** | | | |

| EFFECTIVE MONTH | July-2011 | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| MONTH | Days in Month | Schedule 10 Demand Rate | Schedule 10 Energy Rate | Monthly AMIL Control Area Load Factor | Schedule 10-FERC Demand Rate | Schedule 10 Effective Rate | | | |
| UNITS | | $/MW-hr | $/MW-hr | | $/MW-hr | $/MW-hr | | | |
| January-2011 | 31 | $ 0.0537 | $ 0.0716 | 82.72% | $ 0.0451 | $ 0.1580 | | | |
| February-2011 | 28 | $ 0.0536 | $ 0.0677 | 77.67% | $ 0.0451 | $ 0.1513 | | | |
| March-2011 | 31 | $ 0.0596 | $ 0.0775 | 82.87% | $ 0.0451 | $ 0.1689 | | | |
| April-2011 | 30 | $ 0.0725 | $ 0.0917 | 85.05% | $ 0.0451 | $ 0.1956 | | | |
| May-2011 | 31 | $ 0.0674 | $ 0.0952 | 67.04% | $ 0.0451 | $ 0.1763 | | | |
| June-2010 | 30 | $ 0.0437 | $ 0.0694 | 70.29% | $ 0.0488 | $ 0.1413 | | | |
| July-2010 | 31 | $ 0.0506 | $ 0.0750 | 71.81% | $ 0.0488 | $ 0.1533 | | | |
| August-2010 | 31 | $ 0.0452 | $ 0.0645 | 70.94% | $ 0.0488 | $ 0.1398 | | | |
| September-2010 | 30 | $ 0.0505 | $ 0.0763 | 68.71% | $ 0.0451 | $ 0.1480 | | | |
| October-2010 | 31 | $ 0.0611 | $ 0.0821 | 79.43% | $ 0.0451 | $ 0.1714 | | | |
| November-2010 | 30 | $ 0.0612 | $ 0.0805 | 75.65% | $ 0.0451 | $ 0.1672 | | | |
| December-2010 | 31 | $ 0.0577 | $ 0.0751 | 78.39% | $ 0.0451 | $ 0.1617 | | | |
| AVERAGE | | $ 0.0564 | $ 0.0772 | 75.88% | $ 0.0460 | $ 0.1611 | | | |
| MONTH | Days in Month | Schedule 1 | Schedule 1 | Schedule 2 | Schedule 2 | Schedule 9 (Attachment 0) | Schedule 9 (Attachment 0) | Schedule 26 | Schedule 26 |
| UNITS | | $/MW-yr | $/MW-month | $/MW-yr | $/MW-month | $/MW-yr | $/MW-month | $/MW-yr | $/MW-month |
| January-2011 | 31 | $ 629.2180 | $ 53.4404 | $ 3,409.3488 | $ 289.5611 | $ 16,234.4090 | $ 1,378.8128 | $ 617.0643 | $ 52.4082 |
| February-2011 | 28 | $ 629.2180 | $ 48.2688 | $ 3,409.3488 | $ 261.5391 | $ 16,637.4828 | $ 1,276.3001 | $ 617.0643 | $ 47.3364 |
| March-2011 | 31 | $ 629.2180 | $ 53.4404 | $ 3,409.3488 | $ 289.5611 | $ 16,637.4828 | $ 1,413.0465 | $ 617.0643 | $ 52.4082 |
| April-2011 | 30 | $ 629.2180 | $ 51.7165 | $ 3,409.3488 | $ 280.2204 | $ 16,637.4827 | $ 1,367.4643 | $ 617.0643 | $ 50.7176 |
| May-2011 | 31 | $ 629.2180 | $ 53.4404 | $ 3,442.0440 | $ 292.3380 | $ 16,637.4827 | $ 1,413.0465 | $ 617.0643 | $ 52.4082 |
| June-2010 | 30 | $ 669.4365 | $ 55.0222 | $ 2,465.0880 | $ 202.6100 | $ 15,501.5475 | $ 1,274.0998 | $ 537.3344 | $ 44.1645 |
| July-2010 | 31 | $ 669.4365 | $ 56.8563 | $ 2,465.0880 | $ 209.3636 | $ 15,501.5475 | $ 1,316.5698 | $ 537.3344 | $ 45.6366 |
| August-2010 | 31 | $ 669.4365 | $ 56.8563 | $ 2,465.0880 | $ 209.3636 | $ 15,501.5475 | $ 1,316.5698 | $ 537.3344 | $ 45.6366 |
| September-2010 | 30 | $ 669.4365 | $ 55.0222 | $ 2,465.0880 | $ 202.6100 | $ 15,501.5475 | $ 1,274.0998 | $ 537.3344 | $ 44.1645 |
| October-2010 | 31 | $ 669.4365 | $ 56.8563 | $ 2,465.0880 | $ 209.3636 | $ 15,501.5475 | $ 1,316.5698 | $ 537.3344 | $ 45.6366 |
| November-2010 | 30 | $ 669.4365 | $ 55.0222 | $ 2,465.0880 | $ 202.6100 | $ 15,501.5475 | $ 1,274.0998 | $ 537.3344 | $ 44.1645 |
| December-2010 | 31 | $ 677.0768 | $ 57.5052 | $ 3,409.3488 | $ 289.5611 | $ 15,501.5475 | $ 1,316.5698 | $ 537.3344 | $ 45.6366 |
| AVERAGE | | $ 653.3155 | $ 54.4539 | $ 2,939.9430 | $ 244.8918 | $ 15,941.2644 | $ 1,328.1041 | $ 570.5552 | $ 47.5265 |
| MONTH | Days in Month | $TSD_i$ (billed) | Native Load CP | Total Fixed Costs/Credits | Enfield Reservation | | | | |
| UNITS | | $/kw-day | MW | $ | $ | | | | |
| January-2011 | 31 | $ 0.056476 | 3,460.554 | $ 2,660.00 | $ 2,660.00 | | | | |
| February-2011 | 28 | $ 0.062146 | 3,479.334 | $ 2,660.00 | $ 2,660.00 | | | | |
| March-2011 | 31 | $ 0.062179 | 2,659.418 | $ 2,660.00 | $ 2,660.00 | | | | |
| April-2011 | 30 | $ 0.062237 | 2,156.622 | $ 2,660.00 | $ 2,660.00 | | | | |
| May-2011 | 31 | $ 0.062198 | 3,605.190 | $ 2,660.00 | $ 2,660.00 | | | | |
| June-2010 | 30 | $ 0.056858 | 4,654.750 | $ 2,660.00 | $ 2,660.00 | | | | |
| July-2010 | 31 | $ 0.056435 | 4,998.773 | $ 2,660.00 | $ 2,660.00 | | | | |
| August-2010 | 31 | $ 0.056521 | 4,717.303 | $ 2,660.00 | $ 2,660.00 | | | | |
| September-2010 | 30 | $ 0.056563 | 3,249.006 | $ 2,660.00 | $ 2,660.00 | | | | |
| October-2010 | 31 | $ 0.056581 | 2,318.677 | $ 2,660.00 | $ 2,660.00 | | | | |
| November-2010 | 30 | $ 0.056558 | 3,244.908 | $ 2,660.00 | $ 2,660.00 | | | | |
| December-2010 | 31 | $ 0.056491 | 3,705.004 | $ 2,660.00 | $ 2,660.00 | | | | |
| AVERAGE | | $ 0.058437 | | $ 2,660.00 | $ 2,660.00 | | | | |

Ameren Illinois

Load data to support Rider TS Calculation

| ***Item 1.*** | January | February | March | April | May | June | July | August | September | October |
|---|---|---|---|---|---|---|---|---|---|---|
| **2010 AmerenIL Peak (Total Retail)** | 5,773 | 5,554 | 5,040 | 4,701 | 5,631 | 7,158 | 7,458 | 0 | 0 | 0 |
| **2010 AmerenIL Peak (Retail w/o ARES)** | 3,263 | 2,926 | 2,549 | 1,724 | 2,711 | 3,905 | 4,384 | 0 | 0 | 0 |
| ***Item 2.*** | | | | | | | | | | |
| **2010 AmerenIL BGS1 Non-Interval** | 1,236,636 | 1,091,704 | 958,107 | 783,167 | 714,387 | 839,843 | 1,170,489 | 0 | 0 | 0 |
| **2010 AmerenIL BGS2 Non-Interval** | 281,921 | 263,429 | 258,002 | 225,193 | 225,134 | 256,619 | 283,145 | 0 | 0 | 0 |
| **2010 AmerenIL BGS3 Non-Interval** | 54,137 | 50,317 | 50,806 | 45,485 | 46,162 | 49,445 | 53,726 | 0 | 0 | 0 |
| **Total Non-Interval** | 1,572,694 | 1,405,450 | 1,266,915 | 1,053,845 | 985,683 | 1,145,907 | 1,507,360 | 0 | 0 | 0 |
| ***Item 3 .*** | | | | | | | | | | |
| **2010 AmerenIL BGS5** | 31,111 | 27,272 | 23,992 | 23,976 | 22,060 | 21,005 | 20,278 | 0 | 0 | 0 |

| November | December |
|---|---|
| 0 | 0 |
| 0 | 0 |
| 0 | 0 |
| 0 | 0 |
| 0 | 0 |
| 0 | 0 |
| 0 | 0 |

06/13/2011 Rate Schedule Run

**Warning**:

Line 4144: Save SCH Interva

**Save**

| Recorder | Channel |
|---|---|
| STL_AGG_AMIL | 12222 |
| STL_AGG_AMMO | 12222 |

**RTS IP be**

| Channel | RES |
|---|---|
| 00040007,3 | 0 |
| 00040008,3 | 0 |
| 47700821,2 | 0 |
| 47700963,3 | 0 |
| 47700864,3 | 0 |
| 93744908,3 | 0 |
| 1234,1 | 5040 |
| 1235,1 | 5040 |
| 1236,1 | 5040 |
| 1237,1 | 5040 |
| 1238,1 | 5040 |
| 1239,1 | 5040 |
| 1240,1 | 5040 |
| 1241,1 | 5040 |
| 1242,1 | 5040 |
| 81942790,2 | 0 |
| 28892609,3 | 0 |
| 35539983,2 | 0 |
| 81942583,2 | 0 |
| 28825804,1 | 0 |
| 35539984,2 | 0 |
| 35539795,2 | 0 |
| 35539892,2 | 0 |
| 35539893,2 | 0 |
| 07812462,2 | 0 |
| 07812457,2 | 0 |
| 35539875,2 | 0 |
| 07812456,2 | 0 |
| 07812495,2 | 0 |
| 07798321,2 | 0 |
| 07798328,2 | 0 |
| 06869089340559404,12 | 0 |
| 06869089340559404,13 | 0 |
| 16310120025506973,12 | 0 |
| 16310120025506973,13 | 0 |
| 17118144141122318,12 | 0 |
| 17118144141122318,13 | 0 |
| 07798322,2 | 0 |
| 95870556145596137,12 | 0 |

| | |
|---|---|
| 95870556145596137,13 | 0 |
| 98895249745762730,12 | 0 |
| 98895249745762730,13 | 0 |
| 07021503740567903,12 | 0 |
| 07021503740567903,13 | 0 |
| 07755506540608289,12 | 0 |
| 07755506540608289,13 | 0 |
| 13020854540896688,12 | 0 |
| 13020854540896688,13 | 0 |
| 39871011542375958,12 | 0 |
| 39871011542375958,13 | 0 |
| 40141500019710928,12 | 0 |
| 40141500019710928,13 | 0 |
| 72369584544236250,12 | 0 |
| 72369584544236250,13 | 0 |
| 84854140944992831,12 | 0 |
| 84854140944992831,13 | 0 |
| 98528044945742687,12 | 0 |
| 98528044945742687,13 | 0 |
| 30430491020687873,12 | 0 |
| 30430491020687873,13 | 0 |
| 49836932542923896,12 | 0 |
| 49836932542923896,13 | 0 |
| 87818872,2 | 0 |
| 22471681015113023,12 | 0 |
| 22471681015113023,13 | 0 |
| 35655528,2 | 0 |
| 06051660060498908,12 | 0 |
| 06051660060498908,13 | 0 |
| 47707679,2 | 0 |
| 19831642012817058,12 | 0 |
| 19831642012817058,13 | 0 |
| 61310726543585030,12 | 0 |
| 61310726543585030,13 | 0 |
| 35539904,2 | 0 |
| 57007867343335631,12 | 0 |
| 57007867343335631,13 | 0 |
| 35539930,2 | 0 |
| 07812474,2 | 0 |
| 07812460,2 | 0 |
| 35539811,2 | 0 |
| 23759696541488978,12 | 0 |
| 23759696541488978,13 | 0 |
| 94903321345543409,12 | 0 |
| 94903321345543409,13 | 0 |
| 35539806,2 | 0 |
| 54934000943215520,12 | 0 |
| 54934000943215520,13 | 0 |
| 78717698544618554,12 | 0 |
| 78717698544618554,13 | 0 |
| 07798311,2 | 0 |
| 64215278543754065,12 | 0 |

| | |
|---|---|
| 64215278543754065,13 | 0 |
| 07970802,2 | 1534 |
| 07798312,2 | 0 |
| 35655116,2 | 0 |
| 89309519,2 | 1474 |
| 07798305,2 | 0 |
| 89309433,2 | 0 |
| 53737330943146349,12 | 0 |
| 53737330943146349,13 | 0 |
| 07798316,2 | 0 |
| 33871610036298021,12 | 0 |
| 33871610036298021,13 | 0 |
| 07812488,2 | 0 |
| PRAIRIECALCBMG,1 | 1520 |
| 07812496,2 | 0 |
| 99582538,2 | 0 |
| 07798308,2 | 0 |
| 21790181064678794,12 | 0 |
| 21790181064678794,13 | 0 |
| 12524016140869493,12 | 0 |
| 12524016140869493,13 | 0 |
| 07798299,2 | 0 |
| 14660811066214404,12 | 0 |
| 14660811066214404,13 | 0 |
| 36317476942180421,12 | 0 |
| 36317476942180421,13 | 0 |
| 45627366142692137,12 | 0 |
| 45627366142692137,13 | 0 |
| 90057112945278068,12 | 0 |
| 90057112945278068,13 | 0 |
| 07798296,2 | 0 |
| 07193626,2 | 1474 |
| 07798313,2 | 0 |
| 07121134,2 | 0 |
| 82679643,2 | 1473 |
| 36212199,3 | 0 |
| 17291305341131618,12 | 0 |
| 17291305341131618,13 | 0 |
| 07798357,2 | 0 |
| 07798326,2 | 0 |
| 07798374,2 | 0 |
| 07798350,2 | 0 |
| 62982403343682134,12 | 0 |
| 62982403343682134,13 | 0 |
| 70068181344096780,12 | 0 |
| 70068181344096780,13 | 0 |
| 07798346,2 | 0 |
| 07798379,2 | 0 |
| 07798324,2 | 0 |
| 09665296940713241,12 | 0 |
| 09665296940713241,13 | 0 |
| 07812455,2 | 0 |

| | |
|---|---|
| 23354116941466418,12 | 0 |
| 23354116941466418,13 | 0 |
| 45390750069008308,12 | 0 |
| 45390750069008308,13 | 0 |
| 07883655,2 | 0 |
| 07883653,2 | 0 |
| 87835306945156691,12 | 0 |
| 87835306945156691,13 | 0 |
| 22639233741426467,12 | 0 |
| 22639233741426467,13 | 0 |
| 07193648,2 | 0 |
| 46209632568169034,12 | 0 |
| 46209632568169034,13 | 0 |
| 07883673,2 | 0 |
| 07798294,2 | 0 |
| 87818947,2 | 0 |
| 07812471,2 | 0 |
| 01341240006212767,12 | 0 |
| 01341240006212767,13 | 0 |
| 11763149,2 | 0 |
| 32661429741980051,12 | 0 |
| 32661429741980051,13 | 0 |
| 07193629,2 | 0 |
| 07798298,2 | 0 |
| 97795398145701608,12 | 0 |
| 97795398145701608,13 | 0 |
| 07798323,2 | 0 |
| 10477328,2 | 1480 |
| 45359284942677482,12 | 0 |
| 45359284942677482,13 | 0 |
| 65554464143831783,12 | 0 |
| 65554464143831783,13 | 0 |
| 11763146,2 | 0 |
| 23971282001603269,16 | 1546 |
| 23971282001603269,17 | 0 |
| 75101523,1 | 1546 |
| 36069057742166807,12 | 0 |
| 36069057742166807,13 | 0 |
| 89532205345249682,12 | 0 |
| 89532205345249682,13 | 0 |

## RTS UE b

| Channel | RES |
|---|---|
| ROLLABMG,1 | 1408 |
| KAHOKABMG,1 | 1401 |
| MARCELINEBMG,1 | 1404 |
| FARMINGTONBMG,1 | 1397 |
| JACKSONBMG,1 | 1456 |
| OWENSVILLEBMG,1 | 1406 |

## RTS Warning Report

| ENT | WARNING |
|---|---|
| 06352031,2 | Behind the Meter Generation is missing 9 intervals. |
| 07798352,2 | Behind the Meter Generation is missing 134 intervals. |
| 69417170114390776,12 | Behind the Meter Generation is missing 168 intervals. |
| 69417170114390776,13 | Behind the Meter Generation is missing 168 intervals. |
| 07798334,2 | Behind the Meter Generation is missing 433 intervals. |
| 07191572,2 | Behind the Meter Generation is missing 298 intervals. |
| 27821187741712568,12 | Behind the Meter Generation is missing 144 intervals. |
| 27821187741712568,13 | Behind the Meter Generation is missing 144 intervals. |
| 07970807,2 | Behind the Meter Generation is missing 11 intervals. |
| 74782993344382157,12 | Behind the Meter Generation is missing 432 intervals. |
| 74782993344382157,13 | Behind the Meter Generation is missing 432 intervals. |
| 52428313778999337,12 | Behind the Meter Generation is missing 480 intervals. |
| 52428313778999337,13 | Behind the Meter Generation is missing 480 intervals. |
| 85697918983507269,12 | Behind the Meter Generation is missing 336 intervals. |
| 85697918983507269,13 | Behind the Meter Generation is missing 336 intervals. |
| 21868266074858761,12 | Behind the Meter Generation is missing 456 intervals. |
| 21868266074858761,13 | Behind the Meter Generation is missing 456 intervals. |

| | |
|---|---|
| 61353576143587328,12 | Behind the Meter Generation is missing 696 intervals. |
| 61353576143587328,13 | Behind the Meter Generation is missing 696 intervals. |

## RTS CIPS I

| Channel | RES |
|---|---|
| IMEA678910,1 | 1465 |
| IMEAALTAMONT,1 | 1465 |
| IMEABUSHNELL,1 | 1465 |
| IMEACARMI,1 | 1465 |
| IMEACASEY,1 | 1465 |
| IMEAFLORA,1 | 1465 |
| IMEAMARSHALL,1 | 1465 |
| IMEARANTOUL,1 | 1465 |
| IMEASULL,1 | 1412 |
| 81942437,2 | 0 |
| 06810731,2 | 0 |
| 85855841,3 | 0 |
| 87818899,2 | 0 |
| 84278434,2 | 0 |
| 07336357,2 | 0 |
| 07361777,2 | 0 |
| 96787428,3 | 0 |
| 07798293,2 | 0 |
| 81942760,2 | 0 |
| 06093151,2 | 0 |
| 07866141,2 | 0 |
| 10680368193690058,12 | 0 |
| 10680368193690058,13 | 0 |
| 27270330183650523,12 | 0 |
| 27270330183650523,13 | 0 |
| 94130288113500947,12 | 0 |
| 94130288113500947,13 | 0 |
| 07957235,2 | 0 |
| 07798310,2 | 0 |
| 64020275103990489,12 | 0 |
| 64020275103990489,13 | 0 |
| 04410010008229294,12 | 0 |
| 04410010008229294,13 | 0 |
| 42820155173000131,12 | 0 |
| 42820155173000131,13 | 0 |
| 46940237113840422,12 | 0 |
| 46940237113840422,13 | 0 |
| 60740069122340223,12 | 0 |
| 60740069122340223,13 | 0 |
| 08128895,2 | 0 |
| 07883640,2 | 0 |
| 81941026,2 | 0 |
| 01751450097312515,12 | 0 |

| | |
|---|---|
| 01751450097312515,13 | 0 |
| 18660092142330945,12 | 0 |
| 18660092142330945,13 | 0 |
| 09479105,2 | 1330 |
| 00310610050872863,12 | 0 |
| 00310610050872863,13 | 0 |
| 81942542,2 | 0 |
| IMEAFARMERSVILLE,1 | 1465 |
| 07883672,2 | 0 |
| 85816254,2 | 0 |
| 00120343143070877,12 | 0 |
| 00120343143070877,13 | 0 |
| 95070055132420086,12 | 0 |
| 95070055132420086,13 | 0 |
| 08128835,2 | 0 |
| 08271975,2 | 0 |
| 20360164143090435,12 | 0 |
| 20360164143090435,13 | 0 |
| 07798300,2 | 0 |
| 58231220013053842,12 | 0 |
| 58231220013053842,13 | 0 |
| 06352139,2 | 0 |
| 07860099,2 | 0 |
| 25600008193860047,12 | 0 |
| 25600008193860047,13 | 0 |
| 08128838,2 | 0 |
| 07866139,2 | 0 |
| 40800441153660648,12 | 0 |
| 40800441153660648,13 | 0 |
| 08210334,2 | 1330 |
| 07798347,2 | 0 |
| 07883635,2 | 0 |
| 07970801,2 | 0 |
| 09479088,2 | 1330 |
| 33470093183370002,12 | 0 |
| 33470093183370002,13 | 0 |
| 43700058163420090,12 | 0 |
| 43700058163420090,13 | 0 |
| PITTSFIELDBMG,1 | 1465 |
| PAYSONBMG,1 | 1465 |
| 09479089,2 | 0 |
| 07883678,2 | 0 |
| 07883636,2 | 0 |
| 07950066112830672,12 | 0 |
| 07950066112830672,13 | 0 |
| 07883676,2 | 0 |
| 87160054123050659,12 | 0 |
| 87160054123050659,13 | 0 |
| 15000329103410279,12 | 0 |
| 15000329103410279,13 | 0 |
| 02420144163280458,12 | 0 |
| 02420144163280458,13 | 0 |

| | |
|---|---|
| 19850008183070560,12 | 0 |
| 19850008183070560,13 | 0 |
| 07883638,2 | 0 |
| 02837172,2 | 1430 |
| 08128836,2 | 0 |
| 73660136123470534,12 | 0 |
| 73660136123470534,13 | 0 |

## RTS CILCO

| Channel | RES |
|---|---|
| 81942727,2 | 0 |
| 81942680,2 | 0 |
| 91779482,2 | 0 |
| 81942646,2 | 0 |
| 05683384,2 | 0 |
| 07634768,2 | 0 |
| 07634926,2 | 0 |
| 52648497379029136,12 | 0 |
| 52648497379029136,13 | 0 |
| 81942438,2 | 0 |
| 07612403673991443,12 | 0 |
| 07612403673991443,13 | 0 |
| 21913738774865724,12 | 0 |
| 21913738774865724,13 | 0 |
| 08159775,2 | 0 |
| 11910781065271697,12 | 0 |
| 11910781065271697,13 | 0 |
| 07634526,2 | 0 |
| 77240338682341808,12 | 0 |
| 77240338682341808,13 | 0 |
| 08159816,2 | 0 |
| 40892949677440914,12 | 0 |
| 40892949677440914,13 | 0 |
| 69883334481348904,12 | 0 |
| 69883334481348904,13 | 0 |
| 07634516,2 | 0 |
| 07030296,2 | 0 |
| 58618071379832521,12 | 0 |
| 58618071379832521,13 | 0 |
| 07030297,2 | 0 |
| 07982339472842098,12 | 0 |
| 07982339472842098,13 | 0 |
| 08128741,2 | 0 |
| 08128818,2 | 0 |
| 08128772,2 | 0 |
| 32481525876304996,12 | 0 |
| 32481525876304996,13 | 0 |
| 08128781,2 | 0 |
| 02690030013464103,12 | 0 |
| 02690030013464103,13 | 0 |
| 03150471012501413,12 | 0 |
| 03150471012501413,13 | 0 |

| | |
|---|---|
| 48630460015304753,12 | 0 |
| 48630460015304753,13 | 0 |
| 73025737381773779,12 | 0 |
| 73025737381773779,13 | 0 |
| 08128817,2 | 0 |
| 09485331873050427,12 | 0 |
| 09485331873050427,13 | 0 |
| 08128816,2 | 0 |
| 08128815,2 | 0 |
| 27047025375572650,12 | 0 |
| 27047025375572650,13 | 0 |
| 70511404781433630,12 | 0 |
| 70511404781433630,13 | 0 |
| 04712142,2 | 0 |
| 55591230679424826,12 | 0 |
| 55591230679424826,13 | 0 |
| 07812500,2 | 0 |
| 67803898681070549,12 | 0 |
| 67803898681070549,13 | 0 |
| 08128813,2 | 0 |
| 84698203383366876,12 | 0 |
| 84698203383366876,13 | 0 |
| 07798364,2 | 0 |
| 48443811178465859,12 | 0 |
| 48443811178465859,13 | 0 |
| 07798384,2 | 0 |
| 12055394173416925,12 | 0 |
| 12055394173416925,13 | 0 |
| 11153328,2 | 0 |
| 11153329,2 | 0 |
| 06098672,2 | 1432 |
| 11153318,2 | 0 |
| 11153539,2 | 0 |
| 11153326,2 | 0 |
| 07970809,2 | 0 |
| 80672330882805728,12 | 0 |
| 80672330882805728,13 | 0 |
| 08160576,2 | 0 |
| 38382036077102226,12 | 0 |
| 38382036077102226,13 | 0 |
| 22640690000059861,12 | 0 |
| 22640690000059861,13 | 0 |
| 11153327,2 | 0 |
| 32974887576371283,12 | 0 |
| 32974887576371283,13 | 0 |
| 67791590281068965,12 | 0 |
| 67791590281068965,13 | 0 |
| 34255644976542405,12 | 0 |
| 34255644976542405,13 | 0 |
| 07970810,2 | 1433 |
| 07826774918509122,12 | 0 |
| 07826774918509122,13 | 0 |

| | |
|---|---|
| 61592943280232943,12 | 0 |
| 61592943280232943,13 | 0 |
| 08128811,2 | 0 |
| 08159765,2 | 0 |
| 11153549,2 | 0 |
| 50873694478790183,12 | 0 |
| 50873694478790183,13 | 0 |
| 07814016,2 | 0 |
| 07030295,2 | 0 |
| 01591381088676650,12 | 0 |
| 01591381088676650,13 | 0 |
| 04733619,2 | 0 |
| 11153314,2 | 0 |
| 17857095274257996,12 | 0 |
| 17857095274257996,13 | 0 |
| 04733574,2 | 0 |
| 58626960779833544,12 | 0 |
| 58626960779833544,13 | 0 |
| 16500210060995706,12 | 0 |
| 16500210060995706,13 | 0 |
| 11153315,2 | 0 |
| 04733674,2 | 0 |
| 56953018379607956,12 | 0 |
| 56953018379607956,13 | 0 |
| 98037773785294634,12 | 0 |
| 98037773785294634,13 | 0 |
| 45352009478045966,12 | 0 |
| 45352009478045966,13 | 0 |
| 11153538,2 | 0 |
| 17490580017907366,12 | 0 |
| 17490580017907366,13 | 0 |
| 19201290029485966,12 | 0 |
| 19201290029485966,13 | 0 |
| 07634662,2 | 0 |
| 11602671,2 | 0 |
| 47554871178345739,12 | 0 |
| 47554871178345739,13 | 0 |

## RTS Tie In & out by Account

| RES | CP |
|---|---|
| FARMINGTON | 47.468 |
| FREDERICKTOWN | 10.319 |
| JACKSON | 31.655 |
| OWENSVILLE | 6.231 |
| ROLLA | 56.255 |
| ST. JAMES | 12.254 |
| RPGI | 103.874 |
| IMEA - Other - IP | 22.404 |

## RTS Tie In & out by company for July 2

| COMPANY | TIED OUT LOADS |
|---|---|

| | |
|---|---|
| UE - 0017 | 164.182 |
| CIPS - 0018 & 0019 | 0 |
| CILCO - 0020 | 0 |
| IP - 0021 | 0 |

| CO | PEAK |
|---|---|
| CILCO | 07/23/2010 15:00 |
| CIPS | 07/23/2010 15:00 |
| IP | 07/23/2010 15:00 |
| UE | 07/23/2010 16:00 |

## Rider TS Behind the Meter Ger

| SERVICEPOINT | RECORDER |
|---|---|
| 3.1061E+14 | 07798310,2 |
| 3.1061E+14 | 00310610050872863,12 |
| 6.94172E+16 | 07798352,2 |
| 6.94172E+16 | 69417170114390776,12 |
| QF1-CIPS18LOSS1 | 07336357,2 |
| QF2-CIPS18LOSS1 | 07798293,2 |
| NTG1-CIPS18LOSS1 | 00310610050872863,13 |
| NTG1-CIPS18LOSS1 | 69417170114390776,13 |
| QF2-CIPS18LOSS3 | 07361777,2 |
| 2.72703E+16 | 06810731,2 |
| 4.41001E+15 | 84278434,2 |
| 9.41303E+16 | 81942760,2 |
| 4.69402E+16 | 06093151,2 |
| 1.06804E+16 | 07866141,2 |
| 1.06804E+16 | 10680368193690058,12 |
| 2.72703E+16 | 27270330183650523,12 |
| 9.41303E+16 | 94130288113500947,12 |
| 4.28202E+16 | 07957235,2 |
| 6.40203E+16 | 64020275103990489,12 |
| 4.41001E+15 | 04410010008229294,12 |
| 4.28202E+16 | 42820155173000131,12 |
| 4.69402E+16 | 46940237113840422,12 |
| 2.56E+16 | 81942542,2 |
| 1.20343E+14 | 07883672,2 |
| 1.20343E+14 | 00120343143070877,12 |
| 2.03602E+16 | 08128835,2 |
| 5.82312E+16 | 08271975,2 |
| 2.03602E+16 | 20360164143090435,12 |
| 5.82312E+16 | 58231220013053842,12 |
| 2.56E+16 | 25600008193860047,12 |
| 6.40203E+16 | 08128838,2 |
| 4.08004E+16 | 07866139,2 |
| 4.08004E+16 | 40800441153660648,12 |
| 3.34701E+16 | 07798347,2 |
| 2.42014E+15 | 07883635,2 |
| 3.34701E+16 | 33470093183370002,12 |

| | |
|---|---|
| 4.37001E+16 | 43700058163420090,12 |
| 1.985E+16 | 07883678,2 |
| 8.71601E+16 | 07883636,2 |
| 1.50003E+16 | 07883676,2 |
| 8.71601E+16 | 87160054123050659,12 |
| 1.50003E+16 | 15000329103410279,12 |
| 2.42014E+15 | 02420144163280458,12 |
| 1.985E+16 | 19850008183070560,12 |
| 4.37001E+16 | 07883638,2 |
| 7.36601E+16 | 08128836,2 |
| 7.36601E+16 | 73660136123470534,12 |
| 6.07401E+16 | 60740069122340223,12 |
| 6.07401E+16 | 08128895,2 |
| 9.50701E+16 | 85816254,2 |
| 9.50701E+16 | 95070055132420086,12 |
| 7.95007E+15 | 09479089,2 |
| 7.95007E+15 | 07950066112830672,12 |
| 1.86601E+16 | 81941026,2 |
| 1.86601E+16 | 18660092142330945,12 |
| QF1-CIPS19LOSS1 | 81942437,2 |
| QF3-CIPS19LOSS1 | 85855841,3 |
| QF1-CIPS19LOSS1 | 87818899,2 |
| NTG1-CIPS19LOSS1 | 10680368193690058,13 |
| NTG1-CIPS19LOSS1 | 27270330183650523,13 |
| NTG1-CIPS19LOSS1 | 94130288113500947,13 |
| NTG1-CIPS19LOSS1 | 64020275103990489,13 |
| NTG1-CIPS19LOSS1 | 04410010008229294,13 |
| NTG1-CIPS19LOSS1 | 42820155173000131,13 |
| NTG1-CIPS19LOSS1 | 46940237113840422,13 |
| NTG2-CIPS19LOSS1 | 60740069122340223,13 |
| QF1-CIPS19LOSS1 | 07883640,2 |
| NTG1-CIPS19LOSS1 | 01751450097312515,13 |
| NTG3-CIPS19LOSS1 | 18660092142330945,13 |
| NTG1-CIPS19LOSS1 | 00120343143070877,13 |
| NTG2-CIPS19LOSS1 | 95070055132420086,13 |
| NTG1-CIPS19LOSS1 | 20360164143090435,13 |
| NTG1-CIPS19LOSS1 | 58231220013053842,13 |
| NTG1-CIPS19LOSS1 | 25600008193860047,13 |
| NTG1-CIPS19LOSS1 | 40800441153660648,13 |
| QF3-CIPS19LOSS1 | 07970801,2 |
| NTG1-CIPS19LOSS1 | 33470093183370002,13 |
| NTG1-CIPS19LOSS1 | 43700058163420090,13 |
| NTG2-CIPS19LOSS1 | 07950066112830672,13 |
| NTG1-CIPS19LOSS1 | 87160054123050659,13 |
| NTG1-CIPS19LOSS1 | 15000329103410279,13 |
| NTG1-CIPS19LOSS1 | 02420144163280458,13 |
| NTG1-CIPS19LOSS1 | 19850008183070560,13 |
| NTG1-CIPS19LOSS1 | 73660136123470534,13 |
| 1.75145E+15 | 01751450097312515,12 |
| 1.75145E+15 | 07798300,2 |
| QF3-CIPS19LOSS3 | 06352139,2 |
| QF3-CIPS19LOSS4 | 96787428,3 |

| | |
|---|---|
| 7.995E+16 | 08210334,2 |
| 2.02601E+16 | 09479088,2 |
| 1.666E+16 | 09479105,2 |
| SULVNBMG | IMEASULL,1 |
| 6.19103E+15 | 02837172,2 |
| ILBMGIMEA | IMEA678910,1 |
| ILBMGIMEA | IMEAALTAMONT,1 |
| ILBMGIMEA | IMEABUSHNELL,1 |
| ILBMGIMEA | IMEACARMI,1 |
| ILBMGIMEA | IMEACASEY,1 |
| ILBMGIMEA | IMEAFLORA,1 |
| ILBMGIMEA | IMEAMARSHALL,1 |
| ILBMGIMEA | IMEARANTOUL,1 |
| ILBMGIMEA | IMEAFARMERSVILLE,1 |
| ILBMGIMEA | PITTSFIELDBMG,1 |
| ILBMGIMEA | PAYSONBMG,1 |
| 3.91601E+16 | 06352031,2 |
| 7.6124E+15 | 81942680,2 |
| 5.26485E+16 | 81942646,2 |
| 1.74906E+16 | 07634768,2 |
| 4.5352E+16 | 07634926,2 |
| 5.26485E+16 | 52648497379029136,12 |
| 2.19137E+16 | 81942438,2 |
| 7.6124E+15 | 07612403673991443,12 |
| 2.19137E+16 | 21913738774865724,12 |
| 7.72403E+16 | 07634526,2 |
| 7.72403E+16 | 77240338682341808,12 |
| 4.08929E+16 | 08159816,2 |
| 4.08929E+16 | 40892949677440914,12 |
| 6.98833E+16 | 69883334481348904,12 |
| 6.98833E+16 | 07634516,2 |
| 5.86181E+16 | 07030296,2 |
| 5.86181E+16 | 58618071379832521,12 |
| 7.98234E+15 | 07030297,2 |
| 7.98234E+15 | 07982339472842098,12 |
| 4.86305E+16 | 08128741,2 |
| 2.69003E+15 | 08128772,2 |
| 3.15047E+15 | 08128781,2 |
| 2.69003E+15 | 02690030013464103,12 |
| 3.15047E+15 | 03150471012501413,12 |
| 4.86305E+16 | 48630460015304753,12 |
| 7.05114E+16 | 08128815,2 |
| 7.05114E+16 | 70511404781433630,12 |
| 1.20554E+16 | 08128813,2 |
| 3.8382E+16 | 07798364,2 |
| 4.84438E+16 | 48443811178465859,12 |
| 8.06723E+16 | 07798384,2 |
| 1.20554E+16 | 12055394173416925,12 |
| 2.26407E+16 | 11153328,2 |
| 4.84438E+16 | 11153329,2 |
| 3.29749E+16 | 11153318,2 |
| 8.06723E+16 | 80672330882805728,12 |

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|---|---|
| 3.8382E+16 | 38382036077102226,12 |
| 2.26407E+16 | 22640690000059861,12 |
| 7.82677E+15 | 11153327,2 |
| 3.29749E+16 | 32974887576371283,12 |
| 7.82677E+15 | 07826774918509122,12 |
| 1.59138E+15 | 08159765,2 |
| 1.78571E+16 | 07814016,2 |
| 1.59138E+15 | 01591381088676650,12 |
| 1.65002E+16 | 04733619,2 |
| 5.6953E+16 | 11153314,2 |
| 1.78571E+16 | 17857095274257996,12 |
| 9.80378E+16 | 04733574,2 |
| 1.65002E+16 | 16500210060995706,12 |
| 4.75549E+16 | 04733674,2 |
| 5.6953E+16 | 56953018379607956,12 |
| 9.80378E+16 | 98037773785294634,12 |
| 4.5352E+16 | 45352009478045966,12 |
| 1.92013E+16 | 11153538,2 |
| 1.74906E+16 | 17490580017907366,12 |
| 1.92013E+16 | 19201290029485966,12 |
| 8.56979E+16 | 07634662,2 |
| 4.75549E+16 | 47554871178345739,12 |
| 8.56979E+16 | 85697918983507269,12 |
| 3.24815E+16 | 08128818,2 |
| 3.24815E+16 | 32481525876304996,12 |
| 5.55912E+16 | 04712142,2 |
| 5.55912E+16 | 55591230679424826,12 |
| 8.46982E+16 | 07812500,2 |
| 6.78039E+16 | 67803898681070549,12 |
| 8.46982E+16 | 84698203383366876,12 |
| 6.78039E+16 | 11153539,2 |
| 6.77916E+16 | 67791590281068965,12 |
| 6.77916E+16 | 11153549,2 |
| 5.8627E+16 | 07030295,2 |
| 5.8627E+16 | 58626960779833544,12 |
| 5.24283E+16 | 07970807,2 |
| 5.24283E+16 | 52428313778999337,12 |
| 3.42556E+16 | 07970809,2 |
| 3.42556E+16 | 34255644976542405,12 |
| QF1-CILCOLOSS1 | 81942727,2 |
| QF2-CILCOLOSS1 | 05683384,2 |
| NTG1-CILCOLOSS1 | 52648497379029136,13 |
| NTG1-CILCOLOSS1 | 07612403673991443,13 |
| NTG1-CILCOLOSS1 | 21913738774865724,13 |
| QF1-CILCOLOSS1 | 08159775,2 |
| NTG1-CILCOLOSS1 | 11910781065271697,13 |
| NTG1-CILCOLOSS1 | 77240338682341808,13 |
| NTG1-CILCOLOSS1 | 40892949677440914,13 |
| NTG1-CILCOLOSS1 | 69883334481348904,13 |
| NTG1-CILCOLOSS1 | 58618071379832521,13 |
| NTG1-CILCOLOSS1 | 07982339472842098,13 |
| NTG2-CILCOLOSS1 | 32481525876304996,13 |

| | |
|---|---|
| NTG1-CILCOLOSS1 | 02690030013464103,13 |
| NTG1-CILCOLOSS1 | 03150471012501413,13 |
| NTG1-CILCOLOSS1 | 48630460015304753,13 |
| NTG1-CILCOLOSS1 | 73025737381773779,13 |
| NTG1-CILCOLOSS1 | 09485331873050427,13 |
| NTG1-CILCOLOSS1 | 27047025375572650,13 |
| NTG1-CILCOLOSS1 | 70511404781433630,13 |
| NTG2-CILCOLOSS1 | 55591230679424826,13 |
| NTG2-CILCOLOSS1 | 67803898681070549,13 |
| NTG2-CILCOLOSS1 | 84698203383366876,13 |
| NTG1-CILCOLOSS1 | 48443811178465859,13 |
| NTG1-CILCOLOSS1 | 12055394173416925,13 |
| NTG1-CILCOLOSS1 | 80672330882805728,13 |
| NTG1-CILCOLOSS1 | 38382036077102226,13 |
| NTG1-CILCOLOSS1 | 22640690000059861,13 |
| NTG1-CILCOLOSS1 | 32974887576371283,13 |
| NTG2-CILCOLOSS1 | 67791590281068965,13 |
| NTG3-CILCOLOSS1 | 34255644976542405,13 |
| NTG1-CILCOLOSS1 | 07826774918509122,13 |
| NTG1-CILCOLOSS1 | 61592943280232943,13 |
| NTG1-CILCOLOSS1 | 50873694478790183,13 |
| NTG1-CILCOLOSS1 | 01591381088676650,13 |
| NTG1-CILCOLOSS1 | 17857095274257996,13 |
| NTG2-CILCOLOSS1 | 58626960779833544,13 |
| NTG1-CILCOLOSS1 | 16500210060995706,13 |
| NTG1-CILCOLOSS1 | 56953018379607956,13 |
| NTG1-CILCOLOSS1 | 98037773785294634,13 |
| NTG1-CILCOLOSS1 | 45352009478045966,13 |
| NTG1-CILCOLOSS1 | 17490580017907366,13 |
| NTG1-CILCOLOSS1 | 19201290029485966,13 |
| NTG1-CILCOLOSS1 | 47554871178345739,13 |
| NTG2-CILCOLOSS1 | 52428313778999337,13 |
| NTG1-CILCOLOSS1 | 85697918983507269,13 |
| NTG1-CILCOLOSS1 | 21868266074858761,13 |
| 1.19108E+16 | 11910781065271697,12 |
| 7.30257E+16 | 73025737381773779,12 |
| 9.48533E+15 | 08128817,2 |
| 9.48533E+15 | 09485331873050427,12 |
| 2.7047E+16 | 08128816,2 |
| 2.7047E+16 | 27047025375572650,12 |
| 7.30257E+16 | 11153326,2 |
| 6.15929E+16 | 08160576,2 |
| 6.15929E+16 | 61592943280232943,12 |
| 5.08737E+16 | 08128811,2 |
| 5.08737E+16 | 50873694478790183,12 |
| 1.19108E+16 | 11153315,2 |
| 2.18683E+16 | 11602671,2 |
| 2.18683E+16 | 21868266074858761,12 |
| QF2-CILCOLOSS3 | 91779482,2 |
| 7.61408E+16 | 06098672,2 |
| 8.687E+16 | 07970810,2 |
| 7.23696E+16 | 81942790,2 |

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| 7.75551E+15 | 81942583,2 |
| 3.9871E+16 | 35539795,2 |
| 8.48541E+16 | 35539893,2 |
| 4.01415E+16 | 07812462,2 |
| 7.0215E+15 | 07812457,2 |
| 9.58706E+16 | 07812456,2 |
| 1.63101E+16 | 07798321,2 |
| 1.30209E+16 | 07798328,2 |
| 6.86909E+15 | 06869089340559404,12 |
| 1.63101E+16 | 16310120025506973,12 |
| 1.71181E+16 | 17118144141122318,12 |
| 3.04305E+16 | 07798322,2 |
| 9.58706E+16 | 95870556145596137,12 |
| 9.88952E+16 | 98895249745762730,12 |
| 7.0215E+15 | 07021503740567903,12 |
| 7.75551E+15 | 07755506540608289,12 |
| 1.30209E+16 | 13020854540896688,12 |
| 3.9871E+16 | 39871011542375958,12 |
| 4.01415E+16 | 40141500019710928,12 |
| 7.23696E+16 | 72369584544236250,12 |
| 8.48541E+16 | 84854140944992831,12 |
| 3.04305E+16 | 30430491020687873,12 |
| 4.98369E+16 | 49836932542923896,12 |
| 2.24717E+16 | 87818872,2 |
| 2.24717E+16 | 22471681015113023,12 |
| 6.05166E+15 | 35655528,2 |
| 6.05166E+15 | 06051660060498908,12 |
| 1.98316E+16 | 47707679,2 |
| 1.98316E+16 | 19831642012817058,12 |
| 5.70079E+16 | 35539904,2 |
| 5.70079E+16 | 57007867343335631,12 |
| 2.37597E+16 | 35539930,2 |
| 5.4934E+16 | 07812474,2 |
| 3.38716E+16 | 07812460,2 |
| 9.49033E+16 | 35539811,2 |
| 2.37597E+16 | 23759696541488978,12 |
| 9.49033E+16 | 94903321345543409,12 |
| 7.87177E+16 | 35539806,2 |
| 5.4934E+16 | 54934000943215520,12 |
| 7.87177E+16 | 78717698544618554,12 |
| 6.42153E+16 | 07798311,2 |
| 6.42153E+16 | 64215278543754065,12 |
| 1.71181E+16 | 07798312,2 |
| 9.88952E+16 | 07798305,2 |
| 5.37373E+16 | 89309433,2 |
| 5.37373E+16 | 53737330943146349,12 |
| 9.00571E+16 | 07798316,2 |
| 3.38716E+16 | 33871610036298021,12 |
| 3.63175E+16 | 07812488,2 |
| 2.17902E+16 | 07812496,2 |
| 2.17902E+16 | 21790181064678794,12 |
| 1.46608E+16 | 07798299,2 |

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| 1.46608E+16 | 14660811066214404,12 |
| 3.63175E+16 | 36317476942180421,12 |
| 4.56274E+16 | 45627366142692137,12 |
| 9.00571E+16 | 90057112945278068,12 |
| 4.56274E+16 | 07798296,2 |
| 1.72913E+16 | 07798313,2 |
| 1.72913E+16 | 17291305341131618,12 |
| 6.29824E+16 | 07798357,2 |
| 7.00682E+16 | 07798326,2 |
| 4.98369E+16 | 07798350,2 |
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| 7.00682E+16 | 70068181344096780,12 |
| 8.78353E+16 | 07798346,2 |
| 2.33541E+16 | 07798379,2 |
| 4.53908E+16 | 07798324,2 |
| 2.33541E+16 | 23354116941466418,12 |
| 4.53908E+16 | 45390750069008308,12 |
| 2.26392E+16 | 07883655,2 |
| 4.62096E+16 | 07883653,2 |
| 8.78353E+16 | 87835306945156691,12 |
| 2.26392E+16 | 22639233741426467,12 |
| 4.62096E+16 | 46209632568169034,12 |
| 3.26614E+16 | 07883673,2 |
| 4.53593E+16 | 07798294,2 |
| 6.86909E+15 | 07812471,2 |
| 3.26614E+16 | 32661429741980051,12 |
| 8.95322E+16 | 07798298,2 |
| 3.60691E+16 | 07798323,2 |
| 4.53593E+16 | 45359284942677482,12 |
| 3.60691E+16 | 36069057742166807,12 |
| 8.95322E+16 | 89532205345249682,12 |
| 6.13107E+16 | 61310726543585030,12 |
| 1.2524E+16 | 99582538,2 |
| 1.2524E+16 | 12524016140869493,12 |
| 1.34124E+15 | 07812455,2 |
| 9.77954E+16 | 07193648,2 |
| 1.34124E+15 | 01341240006212767,12 |
| 6.13107E+16 | 11763149,2 |
| 2.78212E+16 | 07193629,2 |
| 9.77954E+16 | 97795398145701608,12 |
| 7.4783E+16 | 11763146,2 |
| 2.78212E+16 | 27821187741712568,12 |
| 7.4783E+16 | 74782993344382157,12 |
| QF1-IPLOSS1 | 47700821,2 |
| QF1-IPLOSS1 | 35539983,2 |
| QF2-IPLOSS1 | 28825804,1 |
| QF1-IPLOSS1 | 35539984,2 |
| QF1-IPLOSS1 | 35539892,2 |
| QF1-IPLOSS1 | 35539875,2 |
| NTG1-IPLOSS1 | 06869089340559404,13 |
| NTG1-IPLOSS1 | 16310120025506973,13 |
| NTG1-IPLOSS1 | 17118144141122318,13 |

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| NTG1-IPLOSS1 | 95870556145596137,13 |
| NTG1-IPLOSS1 | 98895249745762730,13 |
| NTG1-IPLOSS1 | 07021503740567903,13 |
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| NTG1-IPLOSS1 | 39871011542375958,13 |
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| NTG1-IPLOSS1 | 84854140944992831,13 |
| NTG1-IPLOSS1 | 98528044945742687,13 |
| NTG1-IPLOSS1 | 30430491020687873,13 |
| NTG1-IPLOSS1 | 49836932542923896,13 |
| NTG1-IPLOSS1 | 22471681015113023,13 |
| NTG1-IPLOSS1 | 06051660060498908,13 |
| NTG1-IPLOSS1 | 19831642012817058,13 |
| NTG2-IPLOSS1 | 61310726543585030,13 |
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| NTG1-IPLOSS1 | 23759696541488978,13 |
| NTG1-IPLOSS1 | 94903321345543409,13 |
| NTG1-IPLOSS1 | 54934000943215520,13 |
| NTG1-IPLOSS1 | 78717698544618554,13 |
| NTG1-IPLOSS1 | 64215278543754065,13 |
| QF1-IPLOSS1 | 35655116,2 |
| NTG1-IPLOSS1 | 53737330943146349,13 |
| NTG1-IPLOSS1 | 33871610036298021,13 |
| QF1-IPLOSS1 | 07798308,2 |
| NTG1-IPLOSS1 | 21790181064678794,13 |
| NTG2-IPLOSS1 | 12524016140869493,13 |
| NTG1-IPLOSS1 | 14660811066214404,13 |
| NTG1-IPLOSS1 | 36317476942180421,13 |
| NTG1-IPLOSS1 | 45627366142692137,13 |
| NTG1-IPLOSS1 | 90057112945278068,13 |
| QF3-IPLOSS1 | 07121134,2 |
| NTG1-IPLOSS1 | 17291305341131618,13 |
| NTG1-IPLOSS1 | 62982403343682134,13 |
| NTG1-IPLOSS1 | 70068181344096780,13 |
| NTG1-IPLOSS1 | 09665296940713241,13 |
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| NTG1-IPLOSS1 | 46209632568169034,13 |
| NTG2-IPLOSS1 | 01341240006212767,13 |
| NTG1-IPLOSS1 | 32661429741980051,13 |
| NTG2-IPLOSS1 | 97795398145701608,13 |
| NTG1-IPLOSS1 | 45359284942677482,13 |
| NTG1-IPLOSS1 | 65554464143831783,13 |
| NTG1-IPLOSS1 | 36069057742166807,13 |
| NTG2-IPLOSS1 | 27821187741712568,13 |
| NTG2-IPLOSS1 | 74782993344382157,13 |
| NTG1-IPLOSS1 | 89532205345249682,13 |
| 9.8528E+16 | 07812495,2 |

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|---|---|
| 9.8528E+16 | 98528044945742687,12 |
| 9.6653E+15 | 07798374,2 |
| 9.6653E+15 | 09665296940713241,12 |
| 6.55545E+16 | 87818947,2 |
| 6.55545E+16 | 65554464143831783,12 |
| QF3-IPLOSS3 | 47700963,3 |
| QF2-IPLOSS3 | 93744908,3 |
| QF2-IPLOSS3 | 36212199,3 |
| QF4-IPLOSS4 | 47700864,3 |
| QF4-IPLOSS4 | 28892609,3 |
| QF4-IPLOSS4 | 23971282001603269,17 |
| QF4-IPLOSS5 | 00040007,3 |
| QF4-IPLOSS5 | 00040008,3 |
| 8.25245E+16 | 82679643,2 |
| 3.93347E+16 | 89309519,2 |
| 2.06314E+16 | 07193626,2 |
| 2.2782E+16 | 10477328,2 |
| PrairieBMG | PRAIRIECALCBMG,1 |
| 5.20677E+15 | 07970802,2 |
| 2.39713E+16 | 23971282001603269,16 |
| 2.39713E+16 | 75101523,1 |
| IMEA_GEN_IP | 1234,1 |
| IMEA_GEN_IP | 1235,1 |
| IMEA_GEN_IP | 1236,1 |
| IMEA_GEN_IP | 1237,1 |
| IMEA_GEN_IP | 1238,1 |
| IMEA_GEN_IP | 1239,1 |
| IMEA_GEN_IP | 1240,1 |
| IMEA_GEN_IP | 1241,1 |
| IMEA_GEN_IP | 1242,1 |
| TOTAL | BMG TOTAL LOAD |

**Wholes**

| ASSETCODE | CPNODE |
|---|---|
| 19 | AMIL.SIPC |
| 19 | AMIL.SIPC |
| 19 | AMIL.SIPC |
| 19 | AMIL.SIPC |
| 19 | AMIL.SIPC |
| 19 | AMIL.SIPC |
| 19 | AMIL.WVPA |
| 19 | AMIL.WVPA |
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| 19 | AMIL.WVPA |
| 19 | AMIL.WVPA |
| 19 | AMIL.WVPA |
| 19 | AMIL.AEM.NWTN |
| 19 | AMIL.AEM.NWTN |
| 19 | AMIL.SWECC |
| 19 | AMIL.SWECC |

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| 19 | AMIL.SWECC |
| 19 | AMIL.CIPS.IMEA |
| 19 | AMIL.CIPS.IMEA |
| 19 | AMIL.CCG |
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| 19 | AMIL.AEM.NORIS |
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| 19 | AMIL.WVPA |
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| 19 | AMIL.CIPS.IMEA |
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| 19 | AMIL.CIPS.IMEA |
| 19 | AMIL.CCG |
| 20 | AMIL.IP.IMEA |
| 20 | AMIL.WVPA |
| 20 | AMIL.WVPA |
| 20 | AMIL.WVPA |
| 21 | AMIL.BALDSSAUX |
| 21 | AMIL.SWECC |
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| 21 | AMIL.MCEC |
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| 21 | AMIL.SIPC |
| 21 | AMIL.SIP

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| 21 | AMIL.SIPC |
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| 99 | AMIL.AEM.RPGI |
| 99 | AMIL.AEM.RPGI |
| 99 | AMIL.AEM.RPGI |
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| 99 | AMIL.AEM.RPGI |
| 99 | AMIL.AEM.RPGI |
| 99 | AMIL.AEM.RPGI |
| 99 | AMIL.AEM.RPGI |
| 99 | AMIL.IP.IMEA |
| | PEAK TOTAL |

**10 Week Miss**

| **CP Node** | **Service Point Id** |
|---|---|
| AMIL.IP.IMEA | W34.5KIMEA |

**Service**

| **ASSETCODE** | **SERVICEPOINTID** |
|---|---|
| 19 | IL69CLAY |

| | |
|---|---|
| 19 | IL12CLAY |
| 19 | IL69EDGR |
| 19 | IL69NWTN |
| 19 | IL4NWTN |
| 19 | IL69SWEC |
| 19 | ILSLVN |
| 19 | SULVNBMG |
| 19 | IL69WWEC |
| 19 | IL12WWEC |
| 19 | IL138WWEC |

| | |
|---|---|
| 19 | WWEnfield |
| 19 | IL1.011PPIDFC |
| 19 | IL1.011PPI |
| 19 | IL1.01PPI |
| 19 | IL1.0211PPI |
| 19 | IL1.0211PPIDFC |
| 19 | IL1.0306PPIDFC |
| 19 | IL1.0306PPI |
| 19 | IL1.0672PPIDFC |
| 19 | IL69MTCM |

| | |
|---|---|
| 19 | IL138MTCM |
| 19 | IL69NRS |
| 19 | IL69MJM |
| 19 | IL69IMEA |
| 19 | IL12IMEA |
| 19 | IL20IMEADFC |
| 19 | IL20IMEA |
| 19 | ILBMGIMEA |
| 19 | IL138FAIR |
| 20 | W1234RIV |

| | |
|---|---|
| 20 | W12345CB |
| 21 | BALDSSAUX |
| 21 | W34.5KSWCC |
| 21 | W2.4KSWCC |
| 21 | W138KSWCC |
| 21 | W69KSWCC |
| 21 | W69KWVPA |
| 21 | W34.5KWVPA |
| 21 | W69KWVPADEL |
| 21 | W12KWVPA |

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|---|---|
| 21 | W480KWVPA |
| 21 | W138KWBSH |
| 21 | W34.5KIMEA |
| 21 | RECCIMEAIP |
| 21 | W2.4KIMEA |
| 21 | W138KIMEA |
| 21 | W69KIMEA |
| 21 | IMEA_GEN_IP |
| 21 | W123MNRO |
| 21 | W345MNRO |

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|---|---|
| 21 | W12KSIPC |
| 21 | W34.5KSIPC |
| 21 | W12.34KSIPC |
| 21 | W69KSIPC |
| 21 | IL1.011IPPPI |
| 21 | IL1.0211IPPPI |
| 21 | IL1.0IPPPI |
| 99 | W123RPGI |
| 99 | W123CHAT |
| | TOTAL |

**15459 IDR ESTIMATIONS E**

| SUPPLYCLASS | NO_ESTIMATION |
|---|---|
| BGS1 | 1138 |
| BGS2 | 167 |
| BGS3 | 130 |

| | |
|---|---|
| HSS3 | 286 |
| NA | 376 |
| RES2 | 186 |
| RES3 | 1434 |
| RTP1 | 10014 |
| RTP2 | 489 |
| HSS4 | 78 |
| RES4 | 736 |
| RTP3 | 7 |
| WS | 417 |
| TOTAL | 15458 |

**Displa**

| SEGMENT_NAME | SEGMENT_HNDL |
|---|---|
| CILCO_BMG_CURR_TOTAL_HNDL | |
| CIPS_BMG_CURR_TOTAL_HNDL | |
| IP_BMG_CURR_TOTAL_HNDL | |
| 0000_DL.CILC.NATIVE_0020_0000-20_0020_DS2HH-CILCO_1_RTP2_USI | 0.01 |
| 0000_DL.CILC.NATIVE_0020_0000-20_0020_DS2LH-CILCO_1_RTP2_USI | 0.01 |
| 0000_DL.CILC.NATIVE_0020_0000-20_0020_DS2LL-CILCO_1_RTP2_USI | 0.09 |
| 0000_DL.CILC.NATIVE_0020_0000-20_0020_DS3LL-CILCO_1_BGS3_USI | 0.54 |
| 0000_DL.CILC.NATIVE_0020_0000-20_0020_DS3LL-CILCO_3_BGS3_USI | 0.2 |
| 0000_DL.CILC.NATIVE_0020_0000-20_0020_DS3LL-CILCO_3_HSS3_USI | 0.12 |
| 0000_DL.CILC.NATIVE_0020_0000-20_0020_IDR_1_BGS3_IDRI | 1.31 |
| 0000_DL.CILC.NATIVE_0020_0000-20_0020_IDR_1_HSS3_IDRI | 6.44 |
| 0000_DL.CILC.NATIVE_0020_0000-20_0020_IDR_1_HSS3_IDXI | 0 |
| 0000_DL.CILC.NATIVE_0020_0000-20_0020_IDR_1_HSS4_IDRI | 2.95 |
| 0000_DL.CILC.NATIVE_0020_0000-20_0020_IDR_1_RTP1_IDRI | 3.82 |
| 0000_DL.CILC.NATIVE_0020_0000-20_0020_IDR_1_RTP1_IDXI | 0 |
| 0000_DL.CILC.NATIVE_0020_0000-20_0020_IDR_1_RTP2_IDRI | 0.62 |
| 0000_DL.CILC.NATIVE_0020_0000-20_0020_IDR_1_RTP3_IDRI | 0.24 |
| 0000_DL.CILC.NATIVE_0020_0000-20_0020_IDR_3_BGS3_IDRI | 0.26 |
| 0000_DL.CILC.NATIVE_0020_0000-20_0020_IDR_3_HSS3_IDRI | 0.83 |
| 0000_DL.CILC.NATIVE_0020_0000-20_0020_IDR_3_HSS4_IDRI | 15.32 |

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|---|---|
| 0000_DL.CILC.NATIVE_0020_0000-20_0020_IDR_4_HSS3_IDRI | 0 |
| 0000_DL.CILC.NATIVE_0020_0000-20_0020_IDR_4_RTP3_IDRI | 0.2 |
| 0000_DL.CILC.NATIVE_0020_0000-20_0020_RESDHH-CILCO_1_RTP1_USI | 0.01 |
| 0000_DL.CILC.NATIVE_0020_0000-20_0020_RESDLH-CILCO_1_RTP1_USI | 0.01 |
| 0000_DL.CILC.NATIVE_0020_0000-20_0020_RESDLL-CILCO_1_RTP1_USI | 0.53 |
| 0000_DL.CILC.NATIVE_0020_0000-20_0020_SCR1_1_RTP1_USI | 0.04 |
| 0000_DL.CIPS.NATIVE_0018_0000-18_0018_DS2HH-CIPSME_1_RTP2_USI | 0.09 |
| 0000_DL.CIPS.NATIVE_0018_0000-18_0018_DS2HL-CIPSME_1_RTP2_USI | 0.04 |
| 0000_DL.CIPS.NATIVE_0018_0000-18_0018_DS2LH-CIPSME_1_RTP2_USI | 0 |
| 0000_DL.CIPS.NATIVE_0018_0000-18_0018_DS2LL-CIPSME_1_RTP2_USI | 0.09 |
| 0000_DL.CIPS.NATIVE_0018_0000-18_0018_DS3LL-CIPSME_1_HSS3_USI | 0.08 |
| 0000_DL.CIPS.NATIVE_0018_0000-18_0018_DS3LL-CIPSME_3_HSS3_USI | -0.07 |
| 0000_DL.CIPS.NATIVE_0018_0000-18_0018_IDR_1_BGS3_IDRI | 1.51 |
| 0000_DL.CIPS.NATIVE_0018_0000-18_0018_IDR_1_HSS3_IDRI | 7.37 |
| 0000_DL.CIPS.NATIVE_0018_0000-18_0018_IDR_1_RTP1_IDRI | 0.48 |
| 0000_DL.CIPS.NATIVE_0018_0000-18_0018_IDR_1_RTP2_IDRI | 0.93 |
| 0000_DL.CIPS.NATIVE_0018_0000-18_0018_IDR_3_BGS3_IDRI | 0.13 |
| 0000_DL.CIPS.NATIVE_0018_0000-18_0018_IDR_3_HSS3_IDRI | 3.43 |
| 0000_DL.CIPS.NATIVE_0018_0000-18_0018_IDR_3_HSS4_IDRI | 9.27 |
| 0000_DL.CIPS.NATIVE_0018_0000-18_0018_IDR_4_BGS3_IDRI | 0.13 |
| 0000_DL.CIPS.NATIVE_0018_0000-18_0018_IDR_4_HSS3_IDRI | 0.98 |
| 0000_DL.CIPS.NATIVE_0018_0000-18_0018_IDR_4_HSS4_IDRI | 0.84 |
| 0000_DL.CIPS.NATIVE_0018_0000-18_0018_IDR_4_RTP3_IDRI | 0.07 |
| 0000_DL.CIPS.NATIVE_0018_0000-18_0018_LGSC_1_BGS3_USI | 0.12 |
| 0000_DL.CIPS.NATIVE_0018_0000-18_0018_RESDLL-CIPSME_1_RTP1_USI | 0.05 |
| 0000_DL.CIPS.NATIVE_0018_0000-18_0018_SGSC_1_RTP2_USI | 0.06 |

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|---|---|
| 0000_DL.CIPS.NATIVE_0019_0000-19_0019_DS2HH-CIPS_1_RTP2_USI | 0.08 |
| 0000_DL.CIPS.NATIVE_0019_0000-19_0019_DS2HL-CIPS_1_RTP2_USI | 0.01 |
| 0000_DL.CIPS.NATIVE_0019_0000-19_0019_DS2LH-CIPS_1_RTP2_USI | 0 |
| 0000_DL.CIPS.NATIVE_0019_0000-19_0019_DS2LL-CIPS_1_RTP2_USI | 0.14 |
| 0000_DL.CIPS.NATIVE_0019_0000-19_0019_DS3LL-CIPS_1_HSS3_USI | 0 |
| 0000_DL.CIPS.NATIVE_0019_0000-19_0019_DS3LL-CIPS_3_BGS3_USI | 0.13 |
| 0000_DL.CIPS.NATIVE_0019_0000-19_0019_IDR_1_BGS3_IDRI | 2.26 |
| 0000_DL.CIPS.NATIVE_0019_0000-19_0019_IDR_1_BGS3_IDXI | 0 |
| 0000_DL.CIPS.NATIVE_0019_0000-19_0019_IDR_1_HSS3_IDRI | 10.69 |
| 0000_DL.CIPS.NATIVE_0019_0000-19_0019_IDR_1_HSS4_IDRI | 2.1 |
| 0000_DL.CIPS.NATIVE_0019_0000-19_0019_IDR_1_RTP1_IDRI | 9.46 |
| 0000_DL.CIPS.NATIVE_0019_0000-19_0019_IDR_1_RTP1_IDXI | 0 |
| 0000_DL.CIPS.NATIVE_0019_0000-19_0019_IDR_1_RTP2_IDRI | 1.57 |
| 0000_DL.CIPS.NATIVE_0019_0000-19_0019_IDR_1_RTP3_IDRI | 0.22 |
| 0000_DL.CIPS.NATIVE_0019_0000-19_0019_IDR_3_BGS3_IDRI | 1.32 |
| 0000_DL.CIPS.NATIVE_0019_0000-19_0019_IDR_3_HSS3_IDRI | 2.1 |
| 0000_DL.CIPS.NATIVE_0019_0000-19_0019_IDR_3_HSS4_IDRI | 2.63 |
| 0000_DL.CIPS.NATIVE_0019_0000-19_0019_IDR_4_HSS3_IDRI | 0.08 |
| 0000_DL.CIPS.NATIVE_0019_0000-19_0019_IDR_4_HSS4_IDRI | 5.21 |
| 0000_DL.CIPS.NATIVE_0019_0000-19_0019_IDR_4_RTP2_IDRI | 0 |
| 0000_DL.CIPS.NATIVE_0019_0000-19_0019_IDR_5_HSS4_IDRI | 96.27 |
| 0000_DL.CIPS.NATIVE_0019_0000-19_0019_LGSC_1_BGS3_USI | 0.12 |
| 0000_DL.CIPS.NATIVE_0019_0000-19_0019_LGSC_3_BGS3_USI | 0.04 |
| 0000_DL.CIPS.NATIVE_0019_0000-19_0019_RESDHH-CIPS_1_RTP1_USI | 0.09 |
| 0000_DL.CIPS.NATIVE_0019_0000-19_0019_RESDHL-CIPS_1_RTP1_USI | 0.02 |
| 0000_DL.CIPS.NATIVE_0019_0000-19_0019_RESDLH-CIPS_1_RTP1_USI | 0.02 |

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|---|---|
| 0000_DL.CIPS.NATIVE_0019_0000-19_0019_RESDLL-CIPS_1_RTP1_USI | 1.17 |
| 0000_DL.CIPS.NATIVE_0019_0000-19_0019_SCR1_1_RTP1_USI | 0.19 |
| 0000_DL.CIPS.NATIVE_0019_0000-19_0019_SGSC_1_RTP2_USI | 0.07 |
| 0000_DL.IP.NATIVE_0021_0000-21_0021_107_1_RTP2_USI | 0.01 |
| 0000_DL.IP.NATIVE_0021_0000-21_0021_902_1_RTP1_USI | 0.04 |
| 0000_DL.IP.NATIVE_0021_0000-21_0021_DS2HH-IP_1_RTP2_USI | 0.01 |
| 0000_DL.IP.NATIVE_0021_0000-21_0021_DS2HL-IP_1_RTP2_USI | 0.02 |
| 0000_DL.IP.NATIVE_0021_0000-21_0021_DS2LH-IP_1_RTP2_USI | 0 |
| 0000_DL.IP.NATIVE_0021_0000-21_0021_DS2LL-IP_1_HSS3_USI | 0.01 |
| 0000_DL.IP.NATIVE_0021_0000-21_0021_DS2LL-IP_1_RTP2_USI | 0.29 |
| 0000_DL.IP.NATIVE_0021_0000-21_0021_DS3LH-IP_1_BGS3_USI | 0.36 |
| 0000_DL.IP.NATIVE_0021_0000-21_0021_DS3LL-IP_1_BGS3_USI | 0.24 |
| 0000_DL.IP.NATIVE_0021_0000-21_0021_DS3ML-IP_1_BGS3_USI | 0.2 |
| 0000_DL.IP.NATIVE_0021_0000-21_0021_IDR_1_BGS3_IDRI | 4.78 |
| 0000_DL.IP.NATIVE_0021_0000-21_0021_IDR_1_HSS3_IDRI | 13.36 |
| 0000_DL.IP.NATIVE_0021_0000-21_0021_IDR_1_HSS4_IDRI | 1.9 |
| 0000_DL.IP.NATIVE_0021_0000-21_0021_IDR_1_RTP1_IDRI | 21.11 |
| 0000_DL.IP.NATIVE_0021_0000-21_0021_IDR_1_RTP1_IDXI | 0 |
| 0000_DL.IP.NATIVE_0021_0000-21_0021_IDR_1_RTP2_IDRI | 2.49 |
| 0000_DL.IP.NATIVE_0021_0000-21_0021_IDR_3_BGS3_IDRI | 0.96 |
| 0000_DL.IP.NATIVE_0021_0000-21_0021_IDR_3_HSS3_IDRI | 5.57 |
| 0000_DL.IP.NATIVE_0021_0000-21_0021_IDR_3_HSS4_IDRI | 14.67 |
| 0000_DL.IP.NATIVE_0021_0000-21_0021_IDR_3_RTP1_IDRI | 0.01 |
| 0000_DL.IP.NATIVE_0021_0000-21_0021_IDR_3_RTP3_IDRI | 0.63 |
| 0000_DL.IP.NATIVE_0021_0000-21_0021_IDR_4_BGS3_IDRI | 1.3 |
| 0000_DL.IP.NATIVE_0021_0000-21_0021_IDR_4_HSS3_IDRI | 2.93 |

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|---|---|
| 0000_DL.IP.NATIVE_0021_0000-21_0021_IDR_4_HSS3_IDXI | -0.02 |
| 0000_DL.IP.NATIVE_0021_0000-21_0021_IDR_4_HSS4_IDRI | 42.73 |
| 0000_DL.IP.NATIVE_0021_0000-21_0021_IDR_4_RTP2_IDRI | 0 |
| 0000_DL.IP.NATIVE_0021_0000-21_0021_RESDHH-IP_1_RTP1_USI | 0.09 |
| 0000_DL.IP.NATIVE_0021_0000-21_0021_RESDHL-IP_1_RTP1_USI | 0.06 |
| 0000_DL.IP.NATIVE_0021_0000-21_0021_RESDLH-IP_1_RTP1_USI | 0.05 |
| 0000_DL.IP.NATIVE_0021_0000-21_0021_RESDLL-IP_1_RTP1_USI | 2.11 |
| 1285_AMIL.MECR_0019_1285-19_0019_IDR_1_BGS3_IDRI | 0.01 |
| 1330_AMIL.AEM.IL_0018_1330-18_0018_DS2HH-CIPSME_1_RTP2_USI | 0.1 |
| 1330_AMIL.AEM.IL_0018_1330-18_0018_IDR_3_HSS3_IDRI | 0.17 |
| 1430_AMIL.CNE_0019_1430-19_0019_IDR_3_BGS3_IDRI | 0.02 |
| 1433_AMIL.MECR_0020_1433-20_0020_DS3LL-CILCO_1_HSS3_USI | 0.08 |
| 1433_AMIL.MECR_0020_1433-20_0020_IDR_1_HSS3_IDRI | 1 |
| 1473_AMIL.XLON_0021_1473-21_0021_DS3LH-IP_1_HSS3_USI | 0.12 |
| 1473_AMIL.XLON_0021_1473-21_0021_IDR_1_HSS3_IDRI | 1.36 |
| 1473_AMIL.XLON_0021_1473-21_0021_IDR_1_HSS4_IDRI | 0.45 |
| 1474_AMIL.AEM.IL_0021_1474-21_0021_DS3LL-IP_1_HSS3_USI | 0.09 |
| 1476_AMIL.MECR_0021_1476-21_0021_DS3LL-IP_1_HSS3_USI | 0.07 |
| 1476_AMIL.MECR_0021_1476-21_0021_IDR_1_HSS3_IDRI | 0.45 |
| 1476_AMIL.MECR_0021_1476-21_0021_IDR_4_HSS3_IDRI | 0.96 |
| 1479_AMIL.WPSE_0020_1479-20_0020_IDR_1_BGS3_IDRI | 0.23 |
| 1479_AMIL.WPSE_0020_1479-20_0020_IDR_1_HSS3_IDRI | 0.14 |
| 1480_AMIL.WPSE_0021_1480-21_0021_DS3LL-IP_1_HSS3_USI | 0.09 |
| 1482_AMIL.SELC_0018_1482-18_0018_DS2HL-CIPSME_1_RTP2_USI | 0.02 |
| 1482_AMIL.SELC_0018_1482-18_0018_DS3LL-CIPSME_1_HSS3_USI | 0.16 |
| 1482_AMIL.SELC_0019_1482-19_0019_DS2HH-CIPS_1_RTP2_USI | 0.04 |

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|---|---|
| 1482_AMIL.SELC_0019_1482-19_0019_IDR_1_HSS3_IDRI | 0.17 |
| 1484_AMIL.CNE_0021_1484-21_0021_IDR_1_BGS3_IDRI | 0.03 |
| 1484_AMIL.CNE_0021_1484-21_0021_IDR_1_HSS3_IDRI | 0 |
| 1489_AMIL.AMILSES_0019_1489-19_0019_IDR_1_BGS3_IDRI | 0.27 |
| 1490_AMIL.AMILSES_0020_1490-20_0020_IDR_1_BGS3_IDRI | 0.24 |
| 1491_AMIL.AMILSES_0021_1491-21_0021_IDR_1_HSS3_IDRI | 0.08 |
| 1528_AMIL.SELC_0021_1528-21_0021_DS2HH-IP_1_RTP2_USI | 0.02 |
| 1528_AMIL.SELC_0021_1528-21_0021_DS2HL-IP_1_RTP2_USI | 0.01 |
| 1528_AMIL.SELC_0021_1528-21_0021_IDR_4_HSS3_IDRI | 0.42 |
| 1528_AMIL.SELC_0021_1528-21_0021_IDR_4_HSS3_IDXI | -0.07 |
| 1532_AMIL.LPC1_0019_1532-19_0019_DS2HH-CIPS_1_RTP2_USI | 0.02 |
| 1532_AMIL.LPC1_0019_1532-19_0019_DS3LL-CIPS_1_HSS3_USI | 0.07 |
| 1534_AMIL.LPC1_0021_1534-21_0021_IDR_1_HSS3_IDRI | 0.42 |
| 1535_AMIL.GLACIAL_0019_1535-19_0019_IDR_1_HSS4_IDRI | 1.06 |
| 1544_AMIL.FESC_0018_1544-18_0018_IDR_1_HSS3_IDRI | 0.23 |

**Display**

| SEGMENT_NAME | SEGMENT_HNDL |
|---|---|
| 1395_AMIL.SIPC_0019_CLAY_0019_IDR_10086_WS_IDRI | 4.46 |
| 1395_AMIL.SIPC_0019_CLAY_0019_IDR_101869_WS_IDRI | 6.19 |
| 1396_AMIL.WVPA_0019_EDGAR_0019_IDR_102401_WS_IDRI | 18 |
| 1405_AMIL.AEM.NWTN_0019_NEWT_0019_IDR_10041_WS_IDRI | 2.96 |
| 1405_AMIL.AEM.NWTN_0019_NEWT_0019_IDR_102374_WS_IDRI | 5.03 |
| 1411_AMIL.SWECC_0019_SWEC_0019_IDR_101_WS_IDRI | 8.74 |
| 1412_AMIL.CIPS.IMEA_0019_SULL_0019_IDR_10086_WS_IDRI | 14.79 |
| 1412_AMIL.CIPS.IMEA_0019_SULVNBMG_0019_IDR_IL10_WS_IDXI | 0 |
| 1413_AMIL.CCG_0019_WYNWHT_0019_IDR_10086_WS_IDRI | 34.5 |

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|---|---|
| 1413_AMIL.CCG_0019_WYNWHT_0019_IDR_101869_WS_IDRI | 8.33 |
| 1413_AMIL.CCG_0019_WYNWHT_0019_IDR_IL10_WS_IDRI | 15.65 |
| 1413_AMIL.CCG_0019_WYNWHT_0019_IDR_IL10_WS_IDXI | -1.49 |
| 1414_AMIL.PPI_0019_SOY-CIPS_0019_IDR_1011_WS_IDRI | 86.72 |
| 1414_AMIL.PPI_0019_SOY-CIPS_0019_IDR_101_WS_IDRI | 19.09 |
| 1414_AMIL.PPI_0019_SOY-CIPS_0019_IDR_102111_WS_IDRI | 173.78 |
| 1414_AMIL.PPI_0019_SOY-CIPS_0019_IDR_102111_WS_IDXI | -4.45 |
| 1414_AMIL.PPI_0019_SOY-CIPS_0019_IDR_10306_WS_IDRI | 0.13 |
| 1414_AMIL.PPI_0019_SOY-CIPS_0019_IDR_10306_WS_IDXI | -0.01 |
| 1414_AMIL.PPI_0019_SOY-CIPS_0019_IDR_10672_WS_IDRI | 0.01 |
| 1414_AMIL.PPI_0019_SOY-CIPS_0019_IDR_10672_WS_IDXI | -0.01 |
| 1415_AMIL.MTCML_0019_MTCML_0019_IDR_10108_WS_IDRI | 8.25 |
| 1415_AMIL.MTCML_0019_MTCML_0019_IDR_IL10_WS_IDRI | 17 |
| 1416_AMIL.AEM.NORIS_0019_NORS_0019_IDR_101_WS_IDRI | 74.99 |
| 1452_AMIL.WVPA_0019_MJM_0019_IDR_101242_WS_IDRI | 9.47 |
| 1458_AMIL.IP.IMEA_0020_RVRTN_0020_IDR_IL10_WS_IDRI | 6.18 |
| 1459_AMIL.WVPA_0020_CORNBELT_0020_IDR_IL10_WS_IDRI | 4.79 |
| 1465_AMIL.CIPS.IMEA_0019_IMEA-19_0019_IDR_10086_WS_IDRI | 132.64 |
| 1465_AMIL.CIPS.IMEA_0019_IMEA-19_0019_IDR_101869_WS_IDRI | 17.27 |
| 1465_AMIL.CIPS.IMEA_0019_IMEA-19_0019_IDR_101869_WS_IDXI | -0.03 |
| 1465_AMIL.CIPS.IMEA_0019_IMEA-19_0019_IDR_102401_WS_IDRI | 13.82 |
| 1465_AMIL.CIPS.IMEA_0019_IMEABMGC_0019_IDR_IL10_WS_IDXI | -0.94 |
| 1472_AMIL.CCG_0019_FAIRFLD_0019_IDR_IL10_WS_IDRI | 17.53 |
| 5008_AMIL.BALDSSAUX_0021_BALDSS_0021_IDR_10_WS_IDRI | 0.14 |
| 5020_AMIL.SWECC_0021_SWEC_IP_0021_IDR_101695_WS_IDRI | 74.44 |
| 5020_AMIL.SWECC_0021_SWEC_IP_0021_IDR_104511_WS_IDRI | 2.39 |

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|---|---|
| 5020_AMIL.SWECC_0021_SWEC_IP_0021_IDR_IL10_WS_IDRI | 18.37 |
| 5030_AMIL.WVPA_0021_WVPA-IP_0021_IDR_101695_WS_IDRI | 132.25 |
| 5030_AMIL.WVPA_0021_WVPA-IP_0021_IDR_101750_WS_IDXI | -2.46 |
| 5030_AMIL.WVPA_0021_WVPA-IP_0021_IDR_104511_WS_IDRI | 1.6 |
| 5030_AMIL.WVPA_0021_WVPA-IP_0021_IDR_106655_WS_IDRI | 0 |
| 5030_AMIL.WVPA_0021_WVPA-IP_0021_IDR_IL10_WS_IDRI | 17.18 |
| 5040_AMIL.IP.IMEA_0021_IMEA-21_0021_IDR_101695_WS_IDRI | 80.47 |
| 5040_AMIL.IP.IMEA_0021_IMEA-21_0021_IDR_101695_WS_IDXI | 0 |
| 5040_AMIL.IP.IMEA_0021_IMEA-21_0021_IDR_102680_WS_IDRI | 3.6 |
| 5040_AMIL.IP.IMEA_0021_IMEA-21_0021_IDR_104511_WS_IDRI | 4.66 |
| 5040_AMIL.IP.IMEA_0021_IMEA-21_0021_IDR_104511_WS_IDXI | 0 |
| 5040_AMIL.IP.IMEA_0021_IMEA-21_0021_IDR_IL10_WS_IDRI | 96.52 |
| 5040_AMIL.IP.IMEA_0021_IMEA-21_0021_IDR_IL10_WS_IDXI | 0 |
| 5040_AMIL.IP.IMEA_0021_IMEABMG2_0021_IDR_IL10_WS_IDXI | -5.3 |
| 5050_AMIL.MCEC_0021_MCEC_0021_IDR_101695_WS_IDRI | 19.97 |
| 5050_AMIL.MCEC_0021_MCEC_0021_IDR_102407_WS_IDRI | 5.61 |
| 5050_AMIL.SIPC_0021_SIPC_0021_IDR_1007_WS_IDRI | 35.3 |
| 5050_AMIL.SIPC_0021_SIPC_0021_IDR_101695_WS_IDRI | 6.83 |
| 5050_AMIL.SIPC_0021_SIPC_0021_IDR_102407_WS_IDRI | 19.27 |
| 5050_AMIL.SIPC_0021_SIPC_0021_IDR_IL10_WS_IDRI | 43.35 |
| 5070_AMIL.PPI_0021_SOY-IP_0021_IDR_1011_WS_IDRI | 6.64 |
| 5070_AMIL.PPI_0021_SOY-IP_0021_IDR_102111_WS_IDRI | 5.83 |
| 5070_AMIL.PPI_0021_SOY-IP_0021_IDR_IL10_WS_IDRI | 6.73 |

## Rider TS Data for the Calculations

| CONTROLAREA | STARTTIME |
|---|---|
| AMIL | 07/01/2011 |

## Rider TS Data for the C

| IDR_PEAK_VALUE | SCALAR_PEAK_VALUE |
|---|---|
| 338.29 | 4,133.21 |

## Rider TS Data for the Calculations end

| SYSTEM_LOAD |
|---|
| 8,791.28 |

Page: 1

## d Cuts

| Start Time | Stop Time | Total |
|---|---|---|
| 07/23/2010 | 07/23/2010 23:59 | 0.46 |
| 07/23/2010 | 07/23/2010 23:59 | 0.43 |

## ehind the Meter Generation

| 1CP | ENDUSE | BILLED | PEAK |
|---|---|---|---|
| 0 | BMG-OUT-FRONT | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-FRONT | Y | 07/23/2010 15:00 |
| 0.0034 | BMG-OUT-FRONT | Y | 07/23/2010 15:00 |
| 0.0364 | BMG-OUT-FRONT | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-FRONT | Y | 07/23/2010 15:00 |
| 2.515 | BMG-OUT-FRONT | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 5.299 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-FRONT | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-FRONT | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 2.4984 | BMG-OUT-FRONT | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-FRONT | Y | 07/23/2010 15:00 |
| 0.0045 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0003 | BMG-OUT-FRONT | Y | 07/23/2010 15:00 |
| 0.0009 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0006 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0006 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0003 | BMG-OUT-FRONT | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0005 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |

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|---|---|---|---|
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| -0.0043 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0043 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0002 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| -0.0015 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0015 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0001 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0012 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| -0.0009 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0009 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |

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|---|---|---|---|
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-FRONT | Y | 07/23/2010 15:00 |
| 0.0004 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-FRONT | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-FRONT | Y | 07/23/2010 15:00 |
| 0.0004 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0001 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0003 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 18.2907 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0011 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-FRONT | Y | 07/23/2010 15:00 |
| -0.0005 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0005 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-FRONT | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-FRONT | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-FRONT | Y | 07/23/2010 15:00 |
| 3.5876 | BMG-OUT-FRONT | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0001 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0006 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0044 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |

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|---|---|---|---|
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| -0.0044 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0044 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0021 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0011 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| -0.0021 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0021 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0002 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| -0.0011 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0011 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0008 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0001 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0002 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0015 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0013 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-FRONT | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| -62.818 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 62.818 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 65.926 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| -0.0003 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0003 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |

**ehind the Meter Generation**

| 1CP | ENDUSE | BILLED | PEAK |
|---|---|---|---|
| 2.0999 | BMG-OUT-BEHIND | Y | 07/23/2010 16:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 16:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 16:00 |
| 0 | BMG-OUT-BEHIND | N | 07/23/2010 16:00 |
| 0 | BMG-OUT-BEHIND | N | 07/23/2010 16:00 |
| 0 | BMG-OUT-BEHIND | N | 07/23/2010 16:00 |

## behind the Meter Generation

| 1CP | ENDUSE | BILLED | PEAK |
|---|---|---|---|
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-FRONT | Y | 07/23/2010 15:00 |
| 0.0002 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-FRONT | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-FRONT | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0002 | BMG-OUT-FRONT | Y | 07/23/2010 15:00 |
| 1.2132 | BMG-OUT-FRONT | Y | 07/23/2010 15:00 |
| 2.91 | BMG-OUT-FRONT | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-FRONT | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0034 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| -0.0026 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0026 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-FRONT | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| -0.0021 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |

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|---|---|---|---|
| 0.0021 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-FRONT | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0006 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.25 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0001 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0023 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-FRONT | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-FRONT | Y | 07/23/2010 15:00 |
| -0.0005 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0005 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-FRONT | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-FRONT | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-FRONT | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.4316 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.2552 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0021 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| -0.0016 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0016 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |

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|---|---|---|---|
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0005 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-FRONT | Y | 07/23/2010 15:00 |
| 0.0002 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |

## behind the Meter Generation

| 1CP | ENDUSE | BILLED | PEAK |
|---|---|---|---|
| 0 | BMG-OUT-FRONT | Y | 07/23/2010 15:00 |
| 0.0012 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 2.1262 | BMG-OUT-FRONT | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-FRONT | Y | 07/23/2010 15:00 |
| 0.0036 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0003 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0016 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| -0.0011 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0011 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| -0.0016 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0016 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0001 | BMG-OUT-FRONT | Y | 07/23/2010 15:00 |
| -0.0004 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0004 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0002 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0006 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0013 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| -0.0011 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0011 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |

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| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0011 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0003 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| -0.0002 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0002 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0001 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0009 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0013 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-FRONT | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0005 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| -0.0008 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0008 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| -0.0011 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0011 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-FRONT | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |

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| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.002 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| -0.0019 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0019 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0001 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0008 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0021 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| -0.0008 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0008 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0007 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0001 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| -0.0019 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0019 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| -0.0034 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0034 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0007 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0.0004 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |
| 0 | BMG-OUT-BEHIND | Y | 07/23/2010 15:00 |

**for July 2010**

| TIE | OPCO |
|---|---|
| OUT | UE |
| OUT | UE |
| OUT | UE |
| OUT | UE |
| OUT | UE |
| OUT | UE |
| IN | CIPS |
| IN | IP |

**010**

**TIED IN LOADS**

0
103.874
0
22.404

## RTS SYSTEM LOAD REPORT

| ENAC_LOAD | TIEIN | TIEOUT | BMG |
|---|---|---|---|
| 1,246.00 | 0 | 0 | 2.1462 |
| 3,237.00 | 103.874 | 0 | 5.0696 |
| 4,327.00 | 22.404 | 0 | 98.1804 |
| 8,305.00 | 0 | 164.182 | 2.0999 |

## ıeration Report

| LOAD | FLAG |
|---|---|
| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-FRONT |
| 0 | BMG-OUT-FRONT |
| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 1.213 | BMG-OUT-FRONT |
| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 0.003 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| -0.003 | BMG-OUT-BEHIND |
| 0.001 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| -0.001 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
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| 0 | BMG-OUT-BEHIND |

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| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 0.002 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| -0.002 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
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| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-FRONT |
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| 0 | BMG-OUT-BEHIND |
| 0.003 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-FRONT |
| 0.002 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
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| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 0.001 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-FRONT |
| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 0.002 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| -0.002 | BMG-OUT-BEHIND |
| 0.002 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-FRONT |
| 2.91 | BMG-OUT-FRONT |

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| 0 | BMG-OUT-FRONT |
| 0 | BMG-OUT-FRONT |
| 0 | BMG-OUT-FRONT |
| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-FRONT |
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| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 0.25 | BMG-OUT-BEHIND |
| 0.432 | BMG-OUT-BEHIND |
| 0.255 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-FRONT |
| 0.001 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 0.004 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 0.002 | BMG-OUT-BEHIND |
| -0.001 | BMG-OUT-BEHIND |
| -0.002 | BMG-OUT-BEHIND |
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| 0.001 | BMG-OUT-BEHIND |
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| 0 | BMG-OUT-BEHIND |
| -0.001 | BMG-OUT-BEHIND |

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| 0 | BMG-OUT-BEHIND |
| -0.001 | BMG-OUT-BEHIND |
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| 0.002 | BMG-OUT-BEHIND |
| -0.001 | BMG-OUT-BEHIND |
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| 0 | BMG-OUT-BEHIND |
| -0.002 | BMG-OUT-BEHIND |
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| -0.003 | BMG-OUT-BEHIND |
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| 0.001 | BMG-OUT-BEHIND |
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| 0 | BMG-OUT-FRONT |
| 0 | BMG-OUT-FRONT |
| 0 | BMG-OUT-BEHIND |
| 0.001 | BMG-OUT-BEHIND |
| 0.002 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-FRONT |
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| 0.001 | BMG-OUT-BEHIND |

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| 0.002 | BMG-OUT-BEHIND |
| -0.002 | BMG-OUT-BEHIND |
| 0.001 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 2.126 | BMG-OUT-FRONT |
| 0 | BMG-OUT-FRONT |
| 0 | BMG-OUT-FRONT |
| 0 | BMG-OUT-BEHIND |

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| 0 | BMG-OUT-BEHIND |
| 0.005 | BMG-OUT-BEHIND |
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| -0.002 | BMG-OUT-BEHIND |
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| 0.002 | BMG-OUT-BEHIND |
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| 0 | BMG-OUT-BEHIND |
| 0.003 | BMG-OUT-FRONT |
| 0 | BMG-OUT-FRONT |
| 2.498 | BMG-OUT-FRONT |
| 0 | BMG-OUT-FRONT |
| 0 | BMG-OUT-FRONT |
| 0 | BMG-OUT-FRONT |
| 0 | BMG-OUT-BEHIND |
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| 0.004 | BMG-OUT-BEHIND |
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| 0 | BMG-OUT-FRONT |
| 0.001 | BMG-OUT-BEHIND |
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| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-FRONT |
| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 0.004 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 0.002 | BMG-OUT-BEHIND |
| 0.001 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |

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|---|---|
| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 0.036 | BMG-OUT-FRONT |
| 2.515 | BMG-OUT-FRONT |
| 3.588 | BMG-OUT-FRONT |
| 0 | BMG-OUT-FRONT |
| 0 | BMG-OUT-FRONT |
| 62.818 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-FRONT |
| 0 | BMG-OUT-FRONT |
| 0 | BMG-OUT-FRONT |
| 0 | BMG-OUT-FRONT |
| 0 | BMG-OUT-FRONT |
| 0 | BMG-OUT-FRONT |
| 18.291 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-FRONT |
| -62.818 | BMG-OUT-BEHIND |
| 65.926 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 5.299 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 0 | BMG-OUT-BEHIND |
| 105.396 | |

## sale Recorder Level Data

| SERVICEPOINTID | RECORDER | CHANNEL | LOAD |
|---|---|---|---|
| IL69CLAY | 31112 | 1 | 2.14 |
| IL69CLAY | 31207 | 1 | 2.32 |
| IL12CLAY | 31110 | 1 | 1.56 |
| IL12CLAY | 31113 | 1 | 0.59 |
| IL12CLAY | 31114 | 1 | 2.58 |
| IL12CLAY | 31211 | 1 | 1.47 |
| IL69EDGR | 31138 | 1 | 2.37 |
| IL69EDGR | 31139 | 1 | 1.3 |
| IL69EDGR | 31140 | 1 | 1.6 |
| IL69EDGR | 31141 | 1 | 3.17 |
| IL69EDGR | 31142 | 1 | 3.76 |
| IL69EDGR | 31143 | 1 | 1.15 |
| IL69EDGR | 31144 | 1 | 2.74 |
| IL69EDGR | 31145 | 1 | 1.92 |
| IL69NWTN | 31108 | 1 | 2.96 |
| IL4NWTN | 31107 | 1 | 5.03 |
| IL69SWEC | 31189 | 1 | 1.32 |
| IL69SWEC | 31190 | 1 | 3.07 |

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|---|---|---|---|
| IL69SWEC | 31215 | 1 | 4.35 |
| ILSLVN | 31200 | 1 | 14.79 |
| SULVNBMG | IMEASULL | 1 | 0 |
| IL69WWEC | 31191A | 1 | 14.65 |
| IL69WWEC | 31192 | 1 | 7.62 |
| IL69WWEC | 31193 | 1 | 7.84 |
| IL69WWEC | 31204 | 1 | 4.38 |
| IL12WWEC | 11103A | 1 | 3.92 |
| IL12WWEC | 31194B | 1 | 1.83 |
| IL12WWEC | 31195A | 1 | 0.77 |
| IL12WWEC | 31196A | 1 | 1.8 |
| IL138WWEC | 18021 | 1 | 15.65 |
| WWEnfield | 12345678IP | 1 | 1.49 |
| IL1.011PPIDFC | 23001 | 1 | 0.88 |
| IL1.011PPIDFC | 24113 | 1 | 1.18 |
| IL1.011PPIDFC | 29100 | 1 | 4.66 |
| IL1.011PPIDFC | 29102 | 1 | 0 |
| IL1.011PPIDFC | 29111 | 1 | 7.37 |
| IL1.011PPIDFC | 29124 | 1 | 2.09 |
| IL1.011PPIDFC | 29125 | 1 | 6.67 |
| IL1.011PPIDFC | 29126 | 1 | 4.63 |
| IL1.011PPIDFC | 29127 | 1 | 5.02 |
| IL1.011PPIDFC | 29128 | 1 | 3.25 |
| IL1.011PPIDFC | 31115 | 1 | 4.44 |
| IL1.011PPIDFC | 31116 | 1 | 2.96 |
| IL1.011PPIDFC | 31118 | 1 | 3.9 |
| IL1.011PPIDFC | 31119 | 1 | 4.3 |
| IL1.011PPIDFC | 31121 | 1 | 3.3 |
| IL1.011PPIDFC | 31147 | 1 | 6.79 |
| IL1.011PPIDFC | 31183 | 1 | 4.33 |
| IL1.011PPIDFC | 31184 | 1 | 4.38 |
| IL1.011PPIDFC | 31208 | 1 | 2.08 |
| IL1.011PPIDFC | 31216 | 1 | 2.32 |
| IL1.011PPIDFC | 31240 | 1 | 2.74 |
| IL1.011PPIDFC | 29133 | 1 | 2.74 |
| IL1.011PPIDFC | 29134 | 1 | 3.79 |
| IL1.011PPIDFC | 29137 | 1 | 1.48 |
| IL1.011PPIDFC | 29139 | 1 | 0 |
| IL1.011PPIDFC | 29140 | 1 | 1.07 |
| IL1.011PPI | G003 | 1 | 0 |
| IL1.011PPIDFC | 24001 | 1 | 0.35 |
| IL1.01PPI | SS001 | 1 | 0.23 |
| IL1.01PPI | SS002 | 1 | 0.11 |
| IL1.01PPI | SS003 | 1 | 0.1 |
| IL1.01PPI | SS004 | 1 | 0.07 |
| IL1.01PPI | 20146 | 1 | 18.58 |
| IL1.0211PPI | W1801 | 1 | 1.18 |
| IL1.0211PPI | W1802 | 1 | 1.09 |
| IL1.0211PPI | W1803 | 1 | 1.11 |
| IL1.0211PPI | W1804 | 1 | 0.53 |
| IL1.0211PPI | W1805 | 1 | 1.74 |
| IL1.0211PPI | W1806 | 1 | 3.54 |

| | | | |
|---|---|---|---|
| IL1.0211PPI | W1807 | 1 | 2.51 |
| IL1.0211PPI | W1808 | 1 | 0.96 |
| IL1.0211PPI | W1809 | 1 | 1.74 |
| IL1.0211PPI | W1811 | 1 | 1.97 |
| IL1.0211PPI | W1812 | 1 | 1.31 |
| IL1.0211PPI | W1813 | 1 | 0.96 |
| IL1.0211PPI | W1814 | 1 | 1.17 |
| IL1.0211PPI | W1815 | 1 | 2.04 |
| IL1.0211PPI | W1816 | 1 | 3.17 |
| IL1.0211PPI | W1817 | 1 | 2.63 |
| IL1.0211PPI | W1818 | 1 | 0.25 |
| IL1.0211PPI | W1820 | 1 | 0.8 |
| IL1.0211PPI | W1824 | 1 | 0.68 |
| IL1.0211PPI | W2101 | 1 | 3.67 |
| IL1.0211PPI | W2102 | 1 | 3.07 |
| IL1.0211PPI | W2103 | 1 | 1.68 |
| IL1.0211PPI | W2104 | 1 | 1.77 |
| IL1.0211PPI | W2105 | 1 | 2.71 |
| IL1.0211PPI | W2107 | 1 | 3.02 |
| IL1.0211PPIDFC | W3001 | 1 | 0 |
| IL1.0211PPI | 29101 | 1 | 1.85 |
| IL1.0211PPI | 29103 | 1 | 0.31 |
| IL1.0211PPI | 29104 | 1 | 2.63 |
| IL1.0211PPI | 29105 | 1 | 2.22 |
| IL1.0211PPIDFC | 29113 | 1 | 4.4 |
| IL1.0211PPIDFC | 29114 | 1 | 1.09 |
| IL1.0211PPIDFC | 29115 | 1 | 2.15 |
| IL1.0211PPIDFC | 29116 | 1 | 2.13 |
| IL1.0211PPIDFC | 29117 | 1 | 3.79 |
| IL1.0211PPIDFC | 29118 | 1 | 1.64 |
| IL1.0211PPIDFC | 29123 | 1 | 3.03 |
| IL1.0211PPIDFC | 31117 | 1 | 2.74 |
| IL1.0211PPIDFC | 31120 | 1 | 2.4 |
| IL1.0211PPIDFC | 31122 | 1 | 3.56 |
| IL1.0211PPIDFC | 31123 | 1 | 2.23 |
| IL1.0211PPIDFC | 31124 | 1 | 0.94 |
| IL1.0211PPIDFC | 31125 | 1 | 1.33 |
| IL1.0211PPIDFC | 31126 | 1 | 2.07 |
| IL1.0211PPIDFC | 31127 | 1 | 1.52 |
| IL1.0211PPIDFC | 31128 | 1 | 1.26 |
| IL1.0211PPIDFC | 31129 | 1 | 2.45 |
| IL1.0211PPIDFC | 31130 | 1 | 1.07 |
| IL1.0211PPIDFC | 31131 | 1 | 2.49 |
| IL1.0211PPIDFC | 31132 | 1 | 1.37 |
| IL1.0211PPIDFC | 31133 | 1 | 3.7 |
| IL1.0211PPIDFC | 31134 | 1 | 1.22 |
| IL1.0211PPIDFC | 31135 | 1 | 2.19 |
| IL1.0211PPIDFC | 31136 | 1 | 2.61 |
| IL1.0211PPIDFC | 31137 | 1 | 1.14 |
| IL1.0211PPIDFC | 31146 | 1 | 2.27 |
| IL1.0211PPIDFC | 31148 | 1 | 2.57 |
| IL1.0211PPIDFC | 31149 | 1 | 3.5 |

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|---|---|---|---|
| IL1.0211PPIDFC | 31150 | 1 | 1.7 |
| IL1.0211PPIDFC | 31176 | 1 | 4.93 |
| IL1.0211PPIDFC | 31177 | 1 | 0.93 |
| IL1.0211PPIDFC | 31178 | 1 | 1.81 |
| IL1.0211PPIDFC | 31179 | 1 | 1.94 |
| IL1.0211PPIDFC | 31180 | 1 | 1.98 |
| IL1.0211PPIDFC | 31181 | 1 | 3.24 |
| IL1.0211PPIDFC | 31182 | 1 | 4.53 |
| IL1.0211PPIDFC | 31185 | 1 | 4.28 |
| IL1.0211PPIDFC | 31186 | 1 | 2.62 |
| IL1.0211PPIDFC | 31187 | 1 | 1.9 |
| IL1.0211PPIDFC | 31188 | 1 | 2.83 |
| IL1.0211PPIDFC | 31201 | 1 | 0.74 |
| IL1.0211PPIDFC | 31203 | 1 | 1.34 |
| IL1.0211PPIDFC | 31210 | 1 | 3.95 |
| IL1.0211PPIDFC | 31213 | 1 | 1.71 |
| IL1.0211PPIDFC | 31214 | 1 | 1.06 |
| IL1.0211PPIDFC | 31217 | 1 | 0.32 |
| IL1.0211PPIDFC | 31220 | 1 | 1.39 |
| IL1.0211PPIDFC | 31223 | 1 | 0.67 |
| IL1.0211PPIDFC | 31227 | 1 | 3.45 |
| IL1.0211PPIDFC | 29129 | 1 | 1.18 |
| IL1.0211PPIDFC | 29131 | 1 | 0.77 |
| IL1.0211PPIDFC | 29132 | 1 | 0.72 |
| IL1.0211PPIDFC | 29135 | 1 | 1.71 |
| IL1.0211PPIDFC | 29136 | 1 | 1.34 |
| IL1.0211PPIDFC | 40109 | 1 | 3.11 |
| IL1.0211PPIDFC | W2901 | 1 | 2.47 |
| IL1.0211PPIDFC | T41 | 1 | 4.18 |
| IL1.0211PPIDFC | 24118 | 1 | 0.03 |
| IL1.0211PPIDFC | 29112 | 1 | 0.24 |
| IL1.0306PPIDFC | 29143 | 1 | 0.13 |
| IL1.0306PPI | 29144 | 1 | 0.01 |
| IL1.0672PPIDFC | 29141 | 1 | 0.01 |
| IL1.0672PPIDFC | W3002 | 1 | 0 |
| IL1.0672PPIDFC | 23129 | 1 | 0.01 |
| IL69MTCM | 31202Q | 1 | 8.25 |
| IL138MTCM | 31202 | 1 | 17 |
| IL69NRS | 32123 | 1 | 1.74 |
| IL69NRS | 33128 | 1 | 1.69 |
| IL69NRS | 34113 | 1 | 1.76 |
| IL69NRS | 31151 | 1 | 2.47 |
| IL69NRS | 31152 | 1 | 3.53 |
| IL69NRS | 31153 | 1 | 2.58 |
| IL69NRS | 31154 | 1 | 1.89 |
| IL69NRS | 31155 | 1 | 2 |
| IL69NRS | 31156 | 1 | 3.25 |
| IL69NRS | 31157 | 1 | 2.07 |
| IL69NRS | 31158 | 1 | 2.7 |
| IL69NRS | 31159 | 1 | 2.04 |
| IL69NRS | 31160 | 1 | 2.55 |
| IL69NRS | 31161 | 1 | 0.94 |

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|---|---|---|---|
| IL69NRS | 31162 | 1 | 2.32 |
| IL69NRS | 31163 | 1 | 3.22 |
| IL69NRS | 31164 | 1 | 2.89 |
| IL69NRS | 31165 | 1 | 1.9 |
| IL69NRS | 31166 | 1 | 2.48 |
| IL69NRS | 31167 | 1 | 2.67 |
| IL69NRS | 31168 | 1 | 2.25 |
| IL69NRS | 31169 | 1 | 1.42 |
| IL69NRS | 31170 | 1 | 4.77 |
| IL69NRS | 31171 | 1 | 2.06 |
| IL69NRS | 31172 | 1 | 3.06 |
| IL69NRS | 31173 | 1 | 2.24 |
| IL69NRS | 31198 | 1 | 2.51 |
| IL69NRS | 31205 | 1 | 2.18 |
| IL69NRS | 31212 | 1 | 3.16 |
| IL69NRS | 31221 | 1 | 2.75 |
| IL69NRS | 31224 | 1 | 1.88 |
| IL69NRS | 31669 | 1 | 0.01 |
| IL69MJM | 29108 | 1 | 5.43 |
| IL69MJM | 29109 | 1 | 1.59 |
| IL69MJM | 29130 | 1 | 1.91 |
| IL69MJM | PALMYRA | 1 | 0.53 |
| IL69IMEA | 11100 | 1 | 12.88 |
| IL69IMEA | 11101 | 1 | 5.72 |
| IL69IMEA | 11107 | 1 | 11.87 |
| IL69IMEA | 11109 | 1 | 3.85 |
| IL69IMEA | 29106 | 1 | 7.14 |
| IL69IMEA | 29107 | 1 | 3.18 |
| IL69IMEA | 31101 | 1 | 8.02 |
| IL69IMEA | 31106 | 1 | 7.8 |
| IL69IMEA | 31109 | 1 | 16.76 |
| IL69IMEA | 31197 | 1 | 6.24 |
| IL69IMEA | 31199 | 1 | 15.25 |
| IL69IMEA | 31206 | 1 | 3.33 |
| IL69IMEA | 31209 | 1 | 14.29 |
| IL69IMEA | 40101 | 1 | 8.44 |
| IL69IMEA | 31222A | 1 | 7.88 |
| IL12IMEA | 31100 | 1 | 0.59 |
| IL12IMEA | 31102 | 1 | 4.83 |
| IL12IMEA | 31104 | 1 | 0 |
| IL12IMEA | 31218 | 1 | 6.07 |
| IL12IMEA | 31225 | 1 | 1.83 |
| IL12IMEA | 31232 | 1 | 0 |
| IL12IMEA | 31238 | 1 | 3.95 |
| IL12IMEA | 40104 | 1 | 0.03 |
| IL20IMEADFC | 29119 | 1 | 2.92 |
| IL20IMEADFC | 29120 | 1 | 0.8 |
| IL20IMEADFC | 29121 | 1 | 3.23 |
| IL20IMEADFC | 31174 | 1 | 3.42 |
| IL20IMEADFC | 31175 | 1 | 2.22 |
| IL20IMEA | PALMYRA-RECC | 1 | 1.21 |
| ILBMGIMEA | IMEA678910 | 1 | 0 |

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|---|---|---|---|
| ILBMGIMEA | IMEAALTAMONT | 1 | 0 |
| ILBMGIMEA | IMEABUSHNELL | 1 | 0 |
| ILBMGIMEA | IMEACARMI | 1 | 0 |
| ILBMGIMEA | IMEACASEY | 1 | 0 |
| ILBMGIMEA | IMEAFLORA | 1 | 0 |
| ILBMGIMEA | IMEAMARSHALL | 1 | 0 |
| ILBMGIMEA | IMEARANTOUL | 1 | 0 |
| ILBMGIMEA | IMEAFARMERSVILLE | 1 | 0 |
| ILBMGIMEA | PITTSFIELDBMG | 1 | 0 |
| ILBMGIMEA | PAYSONBMG | 1 | 0 |
| IL138FAIR | 32520 | 1 | 17.53 |
| W1234RIV | 1234567RIV | 1 | 6.18 |
| W12345CB | L34 | 1 | 0.51 |
| W12345CB | L35 | 1 | 1.73 |
| W12345CB | L36 | 1 | 2.56 |
| BALDSSAUX | 12345BALD | 1 | 0.14 |
| W34.5KSWCC | RE54639327 | 1 | 1.64 |
| W34.5KSWCC | RE54639350 | 1 | 11.66 |
| W34.5KSWCC | RE54639356 | 1 | 2.77 |
| W34.5KSWCC | RE54639361 | 1 | 10.45 |
| W34.5KSWCC | RE54639385 | 1 | 9.62 |
| W34.5KSWCC | RE64639360 | 1 | 6.56 |
| W34.5KSWCC | RE65639387 | 1 | 3.84 |
| W34.5KSWCC | RE65639401 | 1 | 2.01 |
| W34.5KSWCC | RE66639415 | 1 | 2.19 |
| W34.5KSWCC | RE66663442 | 1 | 2.18 |
| W34.5KSWCC | RE74639343 | 1 | 16.49 |
| W34.5KSWCC | RE75086825 | 1 | 1.27 |
| W34.5KSWCC | RE75639797 | 1 | 1.71 |
| W34.5KSWCC | RE75936287 | 1 | 2.05 |
| W2.4KSWCC | RE65663443 | 1 | 2.39 |
| W138KSWCC | RE54663436 | 1 | 13.03 |
| W69KSWCC | RE75086844 | 1 | 0.72 |
| W69KSWCC | RE75639342 | 1 | 4.62 |
| W69KWVPA | 1 | 1 | 1.05 |
| W34.5KWVPA | 3 | 1 | 0.78 |
| W34.5KWVPA | 5 | 1 | 0.9 |
| W34.5KWVPA | 6 | 1 | 1.58 |
| W34.5KWVPA | 7 | 1 | 1.69 |
| W34.5KWVPA | 8 | 1 | 2.38 |
| W69KWVPA | 10 | 1 | 2.85 |
| W34.5KWVPA | 11 | 1 | 3.05 |
| W34.5KWVPA | 12 | 1 | 1.42 |
| W34.5KWVPA | 13 | 1 | 1.18 |
| W34.5KWVPA | 14 | 1 | 0.99 |
| W69KWVPA | 15 | 1 | 0.79 |
| W34.5KWVPA | NORMAL | 1 | 28.19 |
| W34.5KWVPA | RINAKER | 1 | 2.82 |
| W69KWVPA | SAYBROOK | 1 | 0.98 |
| W34.5KWVPA | STAUNTON | 1 | 2.46 |
| W34.5KWVPA | TAYLORSP | 1 | 1.37 |
| W34.5KWVPA | WAPELLA | 1 | 1.97 |

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|---|---|---|---|
| W34.5KWVPA | WITT | 1 | 0.74 |
| W34.5KWVPA | WOMAC | 1 | 3.23 |
| W69KWVPA | CISCO | 1 | 4.5 |
| W69KWVPA | COOKSVIL | 1 | 1.62 |
| W34.5KWVPA | LEROY | 1 | 2.46 |
| W69KWVPA | LEX | 1 | 1.22 |
| W34.5KWVPA | LILLY | 1 | 1.26 |
| W69KWVPA | HOLDER | 1 | 3.05 |
| W34.5KWVPA | HORNSBY | 1 | 0.39 |
| W34.5KWVPA | BELTLINE | 1 | 9.29 |
| W34.5KWVPA | BRIGHTON | 1 | 6.97 |
| W34.5KWVPA | BUNKER | 1 | 3.18 |
| W34.5KWVPA | BUTLER | 1 | 1.64 |
| W34.5KWVPA | DANVERS | 1 | 2.7 |
| W34.5KWVPA | GILPRI | 1 | 3.67 |
| W34.5KWVPA | GOODFIEL | 1 | 3.76 |
| W34.5KWVPA | MAROA | 1 | 1.1 |
| W34.5KWVPA | KAPPA | 1 | 3.74 |
| W69KWVPA | ARGENTA | 1 | 1.96 |
| W34.5KWVPA | GILPRI | 3 | 0 |
| W34.5KWVPA | WASHINGTON | 1 | 3.37 |
| W34.5KWVPA | SILICA | 1 | 0.42 |
| W34.5KWVPA | PARKSIDEGE | 1 | 6.29 |
| W34.5KWVPA | PARKSIDEGE | 3 | 0 |
| W34.5KWVPA | AGRIWINDGE | 1 | 0 |
| W69KWVPA | WYANETGE | 1 | 0 |
| W34.5KWVPA | IN12495016 | 1 | 9.27 |
| W69KWVPADEL | RE33424016 | 1 | 2.46 |
| W12KWVPA | HONEYB | 1 | 0.79 |
| W12KWVPA | BUREAUAGGR | 1 | 0.81 |
| W480KWVPA | MECDEVIC | 1 | 0 |
| W138KWBSH | TOWANDA | 1 | 10.58 |
| W138KWBSH | BROKAW | 1 | 6.59 |
| W34.5KIMEA | IB35458032 | 1 | 9.71 |
| W34.5KIMEA | IB35458062 | 1 | 6.13 |
| W34.5KIMEA | IB35458072 | 1 | 23.1 |
| W34.5KIMEA | IB35458122 | 1 | 0 |
| W34.5KIMEA | IB35458132 | 1 | 3.19 |
| W34.5KIMEA | IB35458146 | 1 | 16.59 |
| W34.5KIMEA | IB54415012 | 1 | 0 |
| W34.5KIMEA | IB35458093 | 1 | 21.75 |
| W34.5KIMEA | IB35458062 | 3 | 0 |
| W34.5KIMEA | IB35458146 | 3 | 0 |
| W34.5KIMEA | IB54415012 | 3 | 0 |
| W34.5KIMEA | IB35458093 | 3 | 0 |
| RECCIMEAIP | 60406 | 1 | 0.93 |
| RECCIMEAIP | RECC | 1 | 2.67 |
| W2.4KIMEA | IB35458102 | 1 | 4.66 |
| W2.4KIMEA | IB35458102 | 3 | 0 |
| W138KIMEA | IB35458012 | 1 | 14.28 |
| W69KIMEA | IB35458042 | 1 | 12.36 |
| W69KIMEA | IB35458052 | 1 | 10.11 |

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|---|---|---|---|
| W138KIMEA | IB35458112 | 1 | 25.1 |
| W138KIMEA | IB54415022 | 1 | 34.68 |
| W138KIMEA | IB35458012 | 3 | 0 |
| W69KIMEA | IB35458042 | 3 | 0 |
| W69KIMEA | IB35458052 | 3 | 0 |
| W138KIMEA | IB35458112 | 3 | 0 |
| IMEA_GEN_IP | 1234 | 1 | 0 |
| IMEA_GEN_IP | 1235 | 1 | 0 |
| IMEA_GEN_IP | 1236 | 1 | 0 |
| IMEA_GEN_IP | 1237 | 1 | 0 |
| IMEA_GEN_IP | 1238 | 1 | 0 |
| IMEA_GEN_IP | 1239 | 1 | 0 |
| IMEA_GEN_IP | 1240 | 1 | 0 |
| IMEA_GEN_IP | 1241 | 1 | 0 |
| IMEA_GEN_IP | 1242 | 1 | 0 |
| W123MNRO | RE46101012 | 1 | 10.38 |
| W123MNRO | RE51100012 | 1 | 2.41 |
| W123MNRO | RE51101012 | 1 | 4.09 |
| W123MNRO | RE51102012 | 1 | 3.09 |
| W345MNRO | RE46100012 | 1 | 2.74 |
| W345MNRO | RE46103012 | 1 | 2.88 |
| W12KSIPC | RE51200014 | 1 | 2.55 |
| W12KSIPC | RE51201014 | 1 | 1.51 |
| W12KSIPC | RE51204014 | 1 | 2.95 |
| W12KSIPC | RE51208014 | 1 | 1.68 |
| W12KSIPC | RE72203014 | 1 | 0.93 |
| W12KSIPC | RE72300014 | 1 | 1.68 |
| W12KSIPC | RE72305014 | 1 | 3.34 |
| W12KSIPC | RE72309014 | 1 | 3.26 |
| W12KSIPC | RE72310014 | 1 | 6.77 |
| W12KSIPC | RE72313014 | 1 | 4 |
| W12KSIPC | RE72317014 | 1 | 1.45 |
| W12KSIPC | RE73306014 | 1 | 3.14 |
| W12KSIPC | RE72319014 | 1 | 2.06 |
| W34.5KSIPC | RE46102012 | 1 | 0.62 |
| W34.5KSIPC | RE72303014 | 1 | 3.08 |
| W34.5KSIPC | RE72308014 | 1 | 3.14 |
| W12.34KSIPC | RE72307014 | 1 | 3.57 |
| W12.34KSIPC | RE72314014 | 1 | 3.19 |
| W12.34KSIPC | RE72315014 | 1 | 3.11 |
| W12.34KSIPC | RE72316014 | 1 | 0.93 |
| W12.34KSIPC | RE72318014 | 1 | 1.95 |
| W12.34KSIPC | RE46104014 | 1 | 1.73 |
| W12.34KSIPC | RE72320014 | 1 | 4.78 |
| W69KSIPC | RE51202014 | 1 | 5.95 |
| W69KSIPC | RE51206014 | 1 | 2.55 |
| W69KSIPC | RE72205014 | 1 | 2.42 |
| W69KSIPC | RE72207014 | 1 | 1.99 |
| W69KSIPC | RE72301014 | 1 | 8.57 |
| W69KSIPC | RE72302014 | 1 | 2.16 |
| W69KSIPC | RE72304014 | 1 | 6.01 |
| W69KSIPC | RE72311014 | 1 | 3.7 |

| | | | |
|---|---|---|---|
| W69KSIPC | RE72312014 | 1 | 5.83 |
| W69KSIPC | RE51103012 | 1 | 2.02 |
| W69KSIPC | RE73307016 | 1 | 2.04 |
| W69KSIPC | PS73600111 | 1 | 0.11 |
| W69KSIPC | PS73600112 | 1 | 0 |
| IL1.011IPPPI | 12412 | 1 | 5.5 |
| IL1.011IPPPI | 14412 | 1 | 1.14 |
| IL1.0211IPPPI | 54311 | 1 | 2.36 |
| IL1.0211IPPPI | 60412 | 1 | 1.84 |
| IL1.0211IPPPI | W3901 | 1 | 0 |
| IL1.0211IPPPI | W3902 | 1 | 0 |
| IL1.0211IPPPI | 14413 | 1 | 0.83 |
| IL1.0211IPPPI | 14414 | 1 | 0.79 |
| IL1.0211IPPPI | W3906 | 1 | 0 |
| IL1.0IPPPI | W2106 | 1 | 6.73 |
| W123RPGI | 123456RPGI | 1 | 4 |
| W123RPGI | AMIL.AMAEAMAN | 6 | 19 |
| W123RPGI | AMIL.ANI_AANIT | 6 | 3 |
| W123RPGI | AMIL.COG_ACOGG | 6 | 0 |
| W123RPGI | AMIL.IOW_AFRYT | 6 | 3 |
| W123RPGI | AMIL.GRJ_AGRJ_ | 6 | 2 |
| W123RPGI | AMIL.L69_AHOPK | 6 | 3 |
| W123RPGI | AMIL.VIN_ALA_P | 6 | 4 |
| W123RPGI | AMIL.HEN_AMT_P | 6 | 22 |
| W123RPGI | AMIL.NLT_ANEW_ | 6 | 8 |
| W123RPGI | AMIL.SBL_ASIBL | 6 | 5 |
| W123RPGI | AMIL.TBCRSTAT | 6 | 5 |
| W123RPGI | AMIL.AMS_ASTOR | 6 | 13 |
| W123RPGI | AMIL.HAH_ASTRA | 6 | 0 |
| W123RPGI | AMIL.W_BRCTIPT | 6 | 4 |
| W123RPGI | AMIL.TRA_ATRAE | 6 | 1 |
| W123RPGI | AMIL.VIN_AVINT | 6 | 0 |
| W123RPGI | AMIL.WLBRWEST | 6 | 14 |
| W123RPGI | AMIL.ARM_AWHIT | 6 | 0 |
| W123CHAT | 123456CHAT | 1 | 21 |
| WHOLESALE | PEAK DATE | 07/23/2010 15:00 | 1,420.91 |

## ing IDR Report

| Recorder, Channel | Historic Total in MWH | Error Message |
|---|---|---|
| IB35458063,1 | 35.782 | 0's used |

## Point Level Wholesale Data Including BMG

| EFF_STARTTIME | EFF_STOPTIME | LOAD | PEAK_LOAD |
|---|---|---|---|
| 07/23/2010 | 07/23/2010 23:59 | 4.5 | 4.46 |

| | | | |
|---|---|---|---|
| 07/23/2010 | 07/23/2010 23:59 | 6.3 | 6.19 |
| 07/23/2010 | 07/23/2010 23:59 | 18.43 | 18 |
| 07/23/2010 | 07/23/2010 23:59 | 2.97 | 2.96 |
| 07/23/2010 | 07/23/2010 23:59 | 5.15 | 5.03 |
| 07/23/2010 | 07/23/2010 23:59 | 8.83 | 8.74 |
| 07/23/2010 | 07/23/2010 23:59 | 14.92 | 14.79 |
| 07/23/2010 | 07/23/2010 23:59 | 0 | 0 |
| 07/23/2010 | 07/23/2010 23:59 | 34.79 | 34.5 |
| 07/23/2010 | 07/23/2010 23:59 | 8.48 | 8.33 |
| 07/23/2010 | 07/23/2010 23:59 | 15.65 | 15.65 |

| | | | |
|---|---|---|---|
| 07/23/2010 | 07/23/2010 23:59 | 1.49 | 1.49 |
| 07/23/2010 | 07/23/2010 23:59 | 87.68 | 86.72 |
| 07/23/2010 | 07/23/2010 23:59 | 0 | 0 |
| 07/23/2010 | 07/23/2010 23:59 | 19.28 | 19.09 |
| 07/23/2010 | 07/23/2010 23:59 | 53.43 | 52.32 |
| 07/23/2010 | 07/23/2010 23:59 | 128.56 | 125.91 |
| 07/23/2010 | 07/23/2010 23:59 | 0.13 | 0.13 |
| 07/23/2010 | 07/23/2010 23:59 | 0.01 | 0.01 |
| 07/23/2010 | 07/23/2010 23:59 | 0.02 | 0.01 |
| 07/23/2010 | 07/23/2010 23:59 | 8.34 | 8.25 |

| | | | |
|---|---|---|---|
| 07/23/2010 | 07/23/2010 23:59 | 17 | 17 |
| 07/23/2010 | 07/23/2010 23:59 | 75.74 | 74.99 |
| 07/23/2010 | 07/23/2010 23:59 | 9.7 | 9.47 |
| 07/23/2010 | 07/23/2010 23:59 | 133.78 | 132.64 |
| 07/23/2010 | 07/23/2010 23:59 | 17.62 | 17.3 |
| 07/23/2010 | 07/23/2010 23:59 | 12.91 | 12.6 |
| 07/23/2010 | 07/23/2010 23:59 | 1.24 | 1.21 |
| 07/23/2010 | 07/23/2010 23:59 | 0.94 | 0.94 |
| 07/23/2010 | 07/23/2010 23:59 | 17.53 | 17.53 |
| 07/23/2010 | 07/23/2010 23:59 | 6.18 | 6.18 |

| | | | |
|---|---|---|---|
| 07/23/2010 | 07/23/2010 23:59 | 4.79 | 4.79 |
| 07/23/2010 | 07/23/2010 23:59 | 0.14 | 0.14 |
| 07/23/2010 | 07/23/2010 23:59 | 75.7 | 74.44 |
| 07/23/2010 | 07/23/2010 23:59 | 2.5 | 2.39 |
| 07/23/2010 | 07/23/2010 23:59 | 13.03 | 13.03 |
| 07/23/2010 | 07/23/2010 23:59 | 5.34 | 5.34 |
| 07/23/2010 | 07/23/2010 23:59 | 18.31 | 18.01 |
| 07/23/2010 | 07/23/2010 23:59 | 116.18 | 114.24 |
| 07/23/2010 | 07/23/2010 23:59 | 2.5 | 2.46 |
| 07/23/2010 | 07/23/2010 23:59 | 1.67 | 1.6 |

| | | | |
|---|---|---|---|
| 07/23/2010 | 07/23/2010 23:59 | 0 | 0 |
| 07/23/2010 | 07/23/2010 23:59 | 17.18 | 17.18 |
| 07/23/2010 | 07/23/2010 23:59 | 81.84 | 80.47 |
| 07/23/2010 | 07/23/2010 23:59 | 3.7 | 3.6 |
| 07/23/2010 | 07/23/2010 23:59 | 4.87 | 4.66 |
| 07/23/2010 | 07/23/2010 23:59 | 74.05 | 74.05 |
| 07/23/2010 | 07/23/2010 23:59 | 22.47 | 22.47 |
| 07/23/2010 | 07/23/2010 23:59 | 5.3 | 5.3 |
| 07/23/2010 | 07/23/2010 23:59 | 20.31 | 19.97 |
| 07/23/2010 | 07/23/2010 23:59 | 5.75 | 5.61 |

| | | | |
|---|---|---|---|
| 07/23/2010 | 07/23/2010 23:59 | 35.55 | 35.3 |
| 07/23/2010 | 07/23/2010 23:59 | 6.95 | 6.83 |
| 07/23/2010 | 07/23/2010 23:59 | 19.73 | 19.27 |
| 07/23/2010 | 07/23/2010 23:59 | 43.35 | 43.35 |
| 07/23/2010 | 07/23/2010 23:59 | 6.71 | 6.64 |
| 07/23/2010 | 07/23/2010 23:59 | 5.96 | 5.83 |
| 07/23/2010 | 07/23/2010 23:59 | 6.73 | 6.73 |
| 07/23/2010 | 07/23/2010 23:59 | 110 | 110 |
| 07/23/2010 | 07/23/2010 23:59 | 21 | 21 |
| | | 1,443.20 | |

## 3Y SUPPLYCLASS (15,459)

| INTERPOLATE | DAY_PLUG | HISTORY |
|---|---|---|
| 0 | 0 | 0 |
| 0 | 0 | 0 |
| 0 | 0 | 0 |

| | | |
|---|---|---|
| 0 | 0 | 0 |
| 0 | 0 | 0 |
| 0 | 0 | 0 |
| 0 | 0 | 0 |
| 0 | 0 | 0 |
| 0 | 0 | 0 |
| 0 | 0 | 0 |
| 0 | 0 | 0 |
| 0 | 0 | 0 |
| 0 | 0 | 1 |
| 0 | 0 | 1 |

## y IDR Peak Load Values

| LOSS_HNDL | UFE_HNDL | TXLOSS_HNDL | TOTAL_LLS_LOAD _HNDL |
|---|---|---|---|
| 0 | | 0 | 0.01 |
| 0 | | 0 | 0.01 |
| 0.01 | | 0 | 0.1 |
| 0.04 | | 0.01 | 0.59 |
| 0.01 | | 0 | 0.21 |
| 0.01 | | 0 | 0.13 |
| 0.1 | 0 | 0.03 | 1.44 |
| 0.5 | 0 | 0.14 | 7.09 |
| 0 | 0 | 0 | 0 |
| 0.23 | 0 | 0.07 | 3.25 |
| 0.3 | 0 | 0.08 | 4.21 |
| 0 | 0 | 0 | 0 |
| 0.05 | 0 | 0.01 | 0.68 |
| 0.02 | 0 | 0.01 | 0.27 |
| 0.01 | 0 | 0.01 | 0.28 |
| 0.04 | 0 | 0.02 | 0.88 |
| 0.65 | 0 | 0.33 | 16.3 |

| | | | |
|---|---|---|---|
| 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0.2 |
| 0 | | 0 | 0.02 |
| 0 | | 0 | 0.01 |
| 0.04 | | 0.01 | 0.58 |
| 0 | | 0 | 0.04 |
| 0.01 | | 0 | 0.09 |
| 0 | | 0 | 0.05 |
| 0 | | 0 | 0 |
| 0.01 | | 0 | 0.1 |
| 0.01 | | 0 | 0.09 |
| 0 | | 0 | -0.07 |
| 0.12 | 0 | 0.03 | 1.66 |
| 0.58 | 0 | 0.16 | 8.11 |
| 0.04 | 0 | 0.01 | 0.53 |
| 0.07 | 0 | 0.02 | 1.02 |
| 0.01 | 0 | 0 | 0.14 |
| 0.15 | 0 | 0.07 | 3.65 |
| 0.4 | 0 | 0.2 | 9.87 |
| 0 | 0 | 0 | 0.13 |
| 0.02 | 0 | 0.02 | 1.02 |
| 0.01 | 0 | 0.02 | 0.87 |
| 0 | 0 | 0 | 0.07 |
| 0.01 | | 0 | 0.13 |
| 0 | | 0 | 0.06 |
| 0 | | 0 | 0.07 |

| | | | |
|---|---|---|---|
| 0.01 | | 0 | 0.09 |
| 0 | | 0 | 0.01 |
| 0 | | 0 | 0 |
| 0.01 | | 0 | 0.15 |
| 0 | | 0 | 0 |
| 0.01 | | 0 | 0.14 |
| 0.18 | 0 | 0.05 | 2.49 |
| 0 | 0 | 0 | 0 |
| 0.83 | 0 | 0.24 | 11.76 |
| 0.16 | 0 | 0.05 | 2.31 |
| 0.74 | 0 | 0.21 | 10.4 |
| 0 | 0 | 0 | 0 |
| 0.12 | 0 | 0.03 | 1.73 |
| 0.02 | 0 | 0 | 0.24 |
| 0.06 | 0 | 0.03 | 1.41 |
| 0.09 | 0 | 0.04 | 2.24 |
| 0.11 | 0 | 0.06 | 2.8 |
| 0 | 0 | 0 | 0.08 |
| 0.08 | 0 | 0.11 | 5.4 |
| 0 | 0 | 0 | 0 |
| 0 | 0 | 1.97 | 98.24 |
| 0.01 | | 0 | 0.14 |
| 0 | | 0 | 0.04 |
| 0.01 | | 0 | 0.1 |
| 0 | | 0 | 0.03 |
| 0 | | 0 | 0.03 |

| | | | |
|---|---|---|---|
| 0.09 | | 0.03 | 1.29 |
| 0.02 | | 0 | 0.21 |
| 0.01 | | 0 | 0.08 |
| 0 | | 0 | 0.01 |
| 0 | | 0 | 0.04 |
| 0 | | 0 | 0.01 |
| 0 | | 0 | 0.02 |
| 0 | | 0 | 0 |
| 0 | | 0 | 0.01 |
| 0.02 | | 0.01 | 0.32 |
| 0.03 | | 0.01 | 0.39 |
| 0.02 | | 0.01 | 0.26 |
| 0.02 | | 0 | 0.22 |
| 0.37 | 0 | 0.11 | 5.26 |
| 1.04 | 0 | 0.3 | 14.69 |
| 0.15 | 0 | 0.04 | 2.09 |
| 1.65 | 0 | 0.47 | 23.22 |
| 0 | 0 | 0 | 0 |
| 0.19 | 0 | 0.06 | 2.74 |
| 0.04 | 0 | 0.02 | 1.02 |
| 0.24 | 0 | 0.12 | 5.93 |
| 0.63 | 0 | 0.31 | 15.61 |
| 0 | 0 | 0 | 0.01 |
| 0.03 | 0 | 0.01 | 0.67 |
| 0.02 | 0 | 0.03 | 1.35 |
| 0.05 | 0 | 0.06 | 3.03 |

| | | | |
|---|---|---|---|
| 0 | 0 | 0 | -0.02 |
| 0.68 | 0 | 0.89 | 44.3 |
| 0 | 0 | 0 | 0 |
| 0.01 | | 0 | 0.1 |
| 0 | | 0 | 0.06 |
| 0 | | 0 | 0.05 |
| 0.16 | | 0.05 | 2.32 |
| 0 | 0 | 0 | 0.01 |
| 0.01 | | 0 | 0.11 |
| 0.01 | 0 | 0 | 0.18 |
| 0 | 0 | 0 | 0.02 |
| 0.01 | | 0 | 0.08 |
| 0.08 | 0 | 0.02 | 1.1 |
| 0.01 | | 0 | 0.13 |
| 0.11 | 0 | 0.03 | 1.49 |
| 0.04 | 0 | 0.01 | 0.5 |
| 0.01 | | 0 | 0.1 |
| 0.01 | | 0 | 0.07 |
| 0.04 | 0 | 0.01 | 0.5 |
| 0.02 | 0 | 0.02 | 0.99 |
| 0.02 | 0 | 0.01 | 0.25 |
| 0.01 | 0 | 0 | 0.15 |
| 0.01 | | 0 | 0.09 |
| 0 | | 0 | 0.02 |
| 0.01 | | 0 | 0.17 |
| 0 | | 0 | 0.05 |

| | | | |
|---|---|---|---|
| 0.01 | 0 | 0 | 0.19 |
| 0 | 0 | 0 | 0.03 |
| 0 | 0 | 0 | 0 |
| 0.02 | 0 | 0.01 | 0.3 |
| 0.02 | 0 | 0.01 | 0.27 |
| 0.01 | 0 | 0 | 0.09 |
| 0 | | 0 | 0.02 |
| 0 | | 0 | 0.01 |
| 0.01 | 0 | 0.01 | 0.43 |
| 0 | 0 | 0 | -0.07 |
| 0 | | 0 | 0.02 |
| 0.01 | | 0 | 0.08 |
| 0.03 | 0 | 0.01 | 0.46 |
| 0.08 | 0 | 0.02 | 1.16 |
| 0.02 | 0 | 0.01 | 0.25 |

## / Wholesale Load Values

| LOSS_HNDL | UFE_HNDL | TXLOSS_HNDL | TOTAL_LLS_LOAD _HNDL |
|---|---|---|---|
| 0.04 | 0 | 0.09 | 4.59 |
| 0.12 | 0 | 0.13 | 6.43 |
| 0.43 | 0 | 0.38 | 18.81 |
| 0.01 | 0 | 0.06 | 3.03 |
| 0.12 | 0 | 0.11 | 5.25 |
| 0.09 | 0 | 0.18 | 9.01 |
| 0.13 | 0 | 0.31 | 15.23 |
| 0 | 0 | 0 | 0 |
| 0.3 | 0 | 0.71 | 35.51 |

| | | | |
|---|---|---|---|
| 0.16 | 0 | 0.17 | 8.65 |
| 0 | 0 | 0.32 | 15.97 |
| 0 | 0 | -0.03 | -1.52 |
| 0.95 | 0 | 1.8 | 89.47 |
| 0.19 | 0 | 0.4 | 19.67 |
| 3.67 | 0 | 3.64 | 181.09 |
| -0.09 | 0 | -0.09 | -4.63 |
| 0 | 0 | 0 | 0.13 |
| 0 | 0 | 0 | -0.01 |
| 0 | 0 | 0 | 0.01 |
| 0 | 0 | 0 | -0.01 |
| 0.09 | 0 | 0.17 | 8.51 |
| 0 | 0 | 0.35 | 17.35 |
| 0.75 | 0 | 1.55 | 77.29 |
| 0.23 | 0 | 0.2 | 9.89 |
| 0 | 0 | 0.13 | 6.31 |
| 0 | 0 | 0.1 | 4.89 |
| 1.14 | 0 | 2.74 | 136.52 |
| 0.32 | 0 | 0.36 | 17.95 |
| 0 | 0 | 0 | -0.04 |
| 0.33 | 0 | 0.29 | 14.44 |
| 0 | 0 | -0.02 | -0.96 |
| 0 | 0 | 0.36 | 17.89 |
| 0 | 0 | 0 | 0.14 |
| 1.26 | 0 | 1.55 | 77.26 |
| 0.11 | 0 | 0.05 | 2.55 |

| | | | |
|---|---|---|---|
| 0 | 0 | 0.38 | 18.75 |
| 2.24 | 0 | 2.76 | 137.25 |
| -0.04 | 0 | -0.05 | -2.55 |
| 0.07 | 0 | 0.03 | 1.71 |
| 0 | 0 | 0 | 0 |
| 0 | 0 | 0.35 | 17.53 |
| 1.36 | 0 | 1.68 | 83.51 |
| 0 | 0 | 0 | 0 |
| 0.1 | 0 | 0.08 | 3.77 |
| 0.21 | 0 | 0.1 | 4.97 |
| 0 | 0 | 0 | 0 |
| 0 | 0 | 1.98 | 98.5 |
| 0 | 0 | 0 | 0 |
| 0 | 0 | -0.11 | -5.41 |
| 0.34 | 0 | 0.42 | 20.73 |
| 0.14 | 0 | 0.12 | 5.86 |
| 0.25 | 0 | 0.73 | 36.27 |
| 0.12 | 0 | 0.14 | 7.09 |
| 0.46 | 0 | 0.4 | 20.14 |
| 0 | 0 | 0.89 | 44.24 |
| 0.07 | 0 | 0.14 | 6.85 |
| 0.12 | 0 | 0.12 | 6.08 |
| 0 | 0 | 0.14 | 6.87 |

**STOPTIME**
07/31/2011 23:59

**alculations continued ...**

| SCALAR_IDR_PEAK_VALUE | TOTAL_PEAK_VALUE | PEAK_DATE |
|---|---|---|
| 5.78 | 4,471.50 | 07/23/2010 15:00 |

98.1804

2.0999

5.0696

**2.1462**

| TRANS LOSS | TOTAL | |
|---|---|---|
| 1.020491 | 1,248.190 | **1248.190** |
| 1.020491 | 3,138.300 | **3138.299** |
| 1.020491 | 4,404.788 | **4404.788** |
| 1.017358 | 8,471.318 | **8471.318** |

| LOSS_VALUE | LOSS_NAME |
|---|---|
| 1.01 | AMIL_0019_10086_CTL_SYSTEM_LOSS |

| | |
|---|---|
| | AMIL_0019_101869_CTL_SYSTEM_LOSS |
| 1.02 | |
| | AMIL_0019_102401_CTL_SYSTEM_LOSS |
| 1.02 | |
| | AMIL_0019_10041_CTL_SYSTEM_LOSS |
| 1 | |
| | AMIL_0019_102374_CTL_SYSTEM_LOSS |
| 1.02 | |
| | AMIL_0019_101_CTL_SYSTEM_LOSS |
| 1.01 | |
| | AMIL_0019_10086_CTL_SYSTEM_LOSS |
| 1.01 | |
| | AMIL_0019_IL10_CTL_SYSTEM_LOSS |
| 1 | |
| | AMIL_0019_10086_CTL_SYSTEM_LOSS |
| 1.01 | |
| | AMIL_0019_101869_CTL_SYSTEM_LOSS |
| 1.02 | |
| | AMIL_0019_IL10_CTL_SYSTEM_LOSS |
| 1 | |

| | |
|---|---|
| 1 | AMIL_0019_IL10_CTL_SYSTEM_LOSS |
| 1.01 | AMIL_0019_1011_CTL_SYSTEM_LOSS |
| 1.01 | AMIL_0019_1011_CTL_SYSTEM_LOSS |
| 1.01 | AMIL_0019_101_CTL_SYSTEM_LOSS |
| 1.02 | AMIL_0019_102111_CTL_SYSTEM_LOSS |
| 1.02 | AMIL_0019_102111_CTL_SYSTEM_LOSS |
| 1.03 | AMIL_0019_10306_CTL_SYSTEM_LOSS |
| 1.03 | AMIL_0019_10306_CTL_SYSTEM_LOSS |
| 1.07 | AMIL_0019_10672_CTL_SYSTEM_LOSS |
| 1.01 | AMIL_0019_10108_CTL_SYSTEM_LOSS |

| | |
|---|---|
| | AMIL_0019_IL10_CTL_SYSTEM_LOSS |
| 1 | |
| | AMIL_0019_101_CTL_SYSTEM_LOSS |
| 1.01 | |
| | AMIL_0019_101242_CTL_SYSTEM_LOSS |
| 1.02 | |
| | AMIL_0019_10086_CTL_SYSTEM_LOSS |
| 1.01 | |
| | AMIL_0019_101869_CTL_SYSTEM_LOSS |
| 1.02 | |
| | AMIL_0019_102401_CTL_SYSTEM_LOSS |
| 1.02 | |
| | AMIL_0019_102401_CTL_SYSTEM_LOSS |
| 1.02 | |
| | AMIL_0019_IL10_CTL_SYSTEM_LOSS |
| 1 | |
| | AMIL_0019_IL10_CTL_SYSTEM_LOSS |
| 1 | |
| | AMIL_0020_IL10_CTL_SYSTEM_LOSS |
| 1 | |

AMIL_002
0_IL10_C
TL_SYST
1 EM_LOSS

AMIL_002
1_10_CTL
_SYSTEM
1 _LOSS
AMIL_002
1_101695
_CTL_SY
STEM_LO
1.02 SS
AMIL_002
1_104511
_CTL_SY
STEM_LO
1.05 SS

AMIL_002
1_IL10_C
TL_SYST
1 EM_LOSS

AMIL_002
1_IL10_C
TL_SYST
1 EM_LOSS
AMIL_002
1_101695
_CTL_SY
STEM_LO
1.02 SS
AMIL_002
1_101695
_CTL_SY
STEM_LO
1.02 SS
AMIL_002
1_101750
_CTL_SY
STEM_LO
1.02 SS
AMIL_002
1_104511
_CTL_SY
STEM_LO
1.05 SS

AMIL_002
1_106655
_CTL_SY
STEM_LO
1.07 SS

AMIL_002
1_IL10_C
TL_SYST
1 EM_LOSS
AMIL_002
1_101695
_CTL_SY
STEM_LO
1.02 SS
AMIL_002
1_102680
_CTL_SY
STEM_LO
1.03 SS
AMIL_002
1_104511
_CTL_SY
STEM_LO
1.05 SS

AMIL_002
1_IL10_C
TL_SYST
1 EM_LOSS

AMIL_002
1_IL10_C
TL_SYST
1 EM_LOSS

AMIL_002
1_IL10_C
TL_SYST
1 EM_LOSS
AMIL_002
1_101695
_CTL_SY
STEM_LO
1.02 SS
AMIL_002
1_102407
_CTL_SY
STEM_LO
1.02 SS

AMIL_0021_1007_CTL_SYSTEM_LOSS
1.01
AMIL_0021_101695_CTL_SYSTEM_LOSS
1.02
AMIL_0021_102407_CTL_SYSTEM_LOSS
1.02

AMIL_0021_IL10_CTL_SYSTEM_LOSS
1

AMIL_0021_1011_CTL_SYSTEM_LOSS
1.01
AMIL_0021_102111_CTL_SYSTEM_LOSS
1.02

AMIL_0021_IL10_CTL_SYSTEM_LOSS
1
OTHER_0099_IL10_CTL_SYSTEM_LOSS
OTHER_0099_IL10_CTL_SYSTEM_LOSS

| Version Number | Date / Time | Reason for Version | |
|---|---|---|---|
| 01.00 | 2007-03-20 09:21 AM | Original Version | |
| 01.01 | 2007-03-20 09:22 AM | Updated Sch 10 rates for February 2007 | Manual Method |
| 01.02 | 2007-08-17 10:23 AM | Revised to use LODESTAR report | Automated Method |
| 01.03 | 2009-05-13 12:24 PM | Added Schedule 26 | |
| 01.04 | 2010-02-18 01:00 PM | Simplified sheet "TSCN" | |
| 01.05 | 2010-04-20 10:55 AM | 1. Moved historical rates to a seperate worksheet<br>2. Added Schedules 1, 2, 26, ComEd credit, Enfield to Interval Rate<br>3. Fixed TSCi formula - subtracted TADJFi<br>4. Allow multiple-month true-ups for the Native Load Peak. This will have to be tracked off-line because it will involve true-ing up to the preliminary peak that is initially used in TADJFi. | |
| 01.06 | 2010-04-22 02:17 PM | Changed calculation of forecast $CP_{(BGS3interval + RTP1-4)}$ to use forecast of Retail Peak w/o ARES from Corporate Planning instead of forecast of Total Retail Peak from Corporate Planning | |
| 01.07 | 2010-04-28 12:57 PM | Corrected formula for TSDi(MISO) in cell D4 on sheet TSCI. The formula now includes the actual fixed costs and revenues (i.e. Enfield, ComEd credit) allocated on a kw basis using the actual native load peak. | |
| 01.08 | 2010-10-07 10:05 AM | Added expected revenues for Accounting on sheet TSCN | |
| 01.09 | 2011-03-01 10:46 AM | Removed references to the ComEd Schedule 10 credit. | |
| 01.10 | 2011-03-23 09:32 AM | Removed Enfield reservation costs from TSCN rate. It is already included in the effective MISO rate used to calculate the Native Load Transmission Costs | |