EFFECTIVE MONTH	April-2011			
	TSD_i(billed) for	February-2011:	$ 0.062146	$/kw-day
	TSD_i(MISO) for	February-2011:	$ 0.061976	$/kw-day
	$BQ_{CSS\ Rider\ TS}$ for	February-2011:	8,889,726.30	kw-day
	$CP_{Forecast}$($BGS3_{interval}$ + BGS4 + RTP1-4):		230,458	kw
	NUMBER OF DAYS IN April-2011:		30	
	$TADJF_i$ for	February-2011:	$ (0.000219)	
	RIDER TS INTERVAL RATE (TSCi):		**$ 0.062018**	
SCHEDULE 1 RATE FOR April-2011:		$ 629.2180	$/MW-yr	
SCHEDULE 2 RATE FOR April-2011:		$ 3,409.3488	$/MW-yr	
SCHEDULE 9 RATE FOR April-2011:		$ 16,637.4827	$/MW-yr	
SCHEDULE 26 RATE FOR April-2011:		$ 617.0643	$/MW-yr	
ENFIELD PTP RESERVATION COSTS FOR April-2011:		$ 2,660.00		
SCHEDULE 1 RATE FOR April-2011:		$ 0.001724	$/kw-day	
	0	$ 0.009341	$/kw-day	
SCHEDULE 9 RATE FOR April-2011:		$ 0.045582	$/kw-day	
SCHEDULE 10 EFFECTIVE RATE FOR April-2011:		$ 0.003848	$/kw-day	
SCHEDULE 26 RATE FOR April-2011:		$ 0.001691	$/kw-day	
RATE DEBIT / ENFIELD COSTS FOR April-2011:		$ 0.000051	$/kw-day	
RIDER TS INTERVAL RATE (TSD_i):		$ 0.062237	$/kw-day	
	DATA SOURCES			
SCHEDULE 1 : SCHEDULE 9 (ATTACHMENT O) : 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/Library/Pages/ManagedFileSet.aspx?SetId=258		
	SCHEDULE 10 RATES (2010):	https://www.midwestiso.org/Library/Pages/ManagedFileSet.aspx?SetId=258		
	SCHEDULE 10-FERC RATE:	https://www.midwestiso.org/Library/Pages/ManagedFileSet.aspx?SetId=258		

DATE / TIME OF PEAK (Hour Begin)	Wed 2010-04-14 20:00		From "LODESTAR" Worksheet
	AMIL		FORMULA
RIDER TS CALCULATIONS FOR APRIL 2011			
Historical CP (BGS1-5 + RTP1-4) for April-2010:	1,986,880	kw	(A) From "LODESTAR" Worksheet
Forecast CP (BGS1-5 + RTP1-4) for April-2011:	1,723,860	kw	(B) From "FORECAST" Worksheet
CP (BGS3interval + RTP1-4) for April-2010:	265,620	kw	(C) From "LODESTAR" Worksheet
Forecast CP (BGS3interval + RTP1-4) for April-2011:	230,458	kw	(D) = (C) * (B)/(A)
NON-INTERVAL REVENUE REQUIREMENT FOR APRIL 2011			
RATES (TSD_I):	$ 0.062237	$/kw-day	(E) From "TSCI" Worksheet
NUMBER OF DAYS IN April-2011:	30		(F)
TSC_L:	$ 0.002589	$/kwh	(G) Lighting Rate (Changes in June)
TSC_I:	$ 0.062018	$/kw-day	(H) From "TSCI" Worksheet
FORECASTED E_L:	23,975,932	kwh	(I) From "FORECAST" Worksheet
ETS_n:	$ 2,727,774.45		(J) = [(B)*(E) - (D)*(H)]*(F) - (G)*(I)
Residual Under(+)/Over(-) Recovery Through January-2011:	$ -		(K) Only used when needed
Billed Rider TS Revenue for February-2011:	$ 6,473,541.29		(L) From CSS Report
Native Load CP for February-2011:	3,479.334	MW	(M) LODESTAR (Not Including RTP-LI)
Native Load Transmission Costs for February-2011:	$ 6,037,743.02		(N) = (M) * TSDi(MISO)
Residual Native Load Transmission Service Costs Adjustment: Under(+)/Over(-) Recovery Through January-2011:	$ -		(O) Only used when needed
Enfield PTP Reservation Costs for February-2011:	$ 2,660.00		(P) From "HISTORICAL DATA" Worksheet
$TADJF_n$:	$ (433,138.27)		(R) = (K) - (L) + (N) + (O) + (P) + (Q)
FORECASTED E_n:	1,053,845,255	kwh	(S) From "FORECAST" Worksheet
RIDER TS NON-INTERVAL RATE (TSC_n):	**$ 0.002177**	**$/kwh**	(T) = (J + R) / (S)
RIDER TS REVENUE PROJECTIONS FOR APRIL 2011			
Lighting Customers :	$ 62,074		
Interval Metered Customers :	$ 428,773		
Non-Interval Metered Customers :	$ 2,294,636		
TOTAL :	**$ 2,785,482**		
Total Current Month Charges :	$ 3,218,621		
(Over) / Under Recovery :	$ (433,138)		
TOTAL :	**$ 2,785,482**		

EFFECTIVE MONTH	April-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	83.44%	$ 0.0451	$ 0.1585			
February-2011	28	$ 0.0536	$ 0.0677	76.45%	$ 0.0451	$ 0.1505			
March-2010	31	$ 0.0630	$ 0.0808	81.41%	$ 0.0488	$ 0.1776			
April-2010	30	$ 0.0612	$ 0.0774	81.22%	$ 0.0488	$ 0.1729			
May-2010	31	$ 0.0697	$ 0.0993	63.89%	$ 0.0488	$ 0.1819			
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		$ 0.0559	$ 0.0766	75.14%	$ 0.0470	$ 0.1603			
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	$ 16,637.4827	$ 1,276.3000	$ 617.0643	$ 47.3364
March-2010	31	$ 657.4318	$ 55.8367	$ 2,465.0880	$ 209.3636	$ 11,469.6600	$ 974.1355	$ 470.7851	$ 39.9845
April-2010	30	$ 657.4318	$ 54.0355	$ 2,465.0880	$ 202.6100	$ 11,469.6600	$ 942.7118	$ 470.7851	$ 38.6947
May-2010	31	$ 657.4318	$ 55.8367	$ 2,465.0880	$ 209.3636	$ 11,469.6600	$ 974.1355	$ 470.7851	$ 39.9845
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		$ 660.3689	$ 55.0465	$ 2,701.1532	$ 224.8266	$ 14,649.3087	$ 1,219.5562	$ 533.9854	$ 44.4540
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-2010	31	$ 0.035239	2,709.757	$ 2,660.00	$ 2,660.00				
April-2010	30	$ 0.035255	2,495.462	$ 2,660.00	$ 2,660.00				
May-2010	31	$ 0.035310	4,285.708	$ 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		$ 0.051703		$ 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**	**November**	**December**
2010 AmerenIL Peak (Total Retail)	5,773	5,554	5,040	4,701	0	0	0	0	0	0	0	0
2010 AmerenIL Peak (Retail w/o ARES)	3,263	2,926	2,549	1,724	0	0	0	0	0	0	0	0
Item 2.												
2010 AmerenIL BGS1 Non-Interval	1,236,636	1,091,704	958,107	783,167	0	0	0	0	0	0	0	0
2010 AmerenIL BGS2 Non-Interval	281,921	263,429	258,002	225,193	0	0	0	0	0	0	0	0
2010 AmerenIL BGS3 Non-Interval	54,137	50,317	50,806	45,485	0	0	0	0	0	0	0	0
Total Non-Interval	1,572,694	1,405,450	1,266,915	1,053,845	0	0	0	0	0	0	0	0
Item 3 .												
2010 AmerenIL BGS5	31,111	27,272	23,992	23,976	0	0	0	0	0	0	0	0

03/11/2011 Rate Schedule Run Page: 1

Warning:

Line 4107: Save SC

Saved Cuts

Recorder	Channel	Start Time	Stop Time	Total
STL_AGG_AMIL	12222	04/14/2010	04/14/2010 23:59	0.63
STL_AGG_AMMO	12222	04/14/2010	04/14/2010 23:59	0.71

RTS IP behind the Meter Generation

Channel	RES	1CP	ENDUSE	BILLED
00040007,3	0	0	BMG-OUT-FRONT	Y
00040008,3	0	0	BMG-OUT-FRONT	Y
47700821,2	0	0	BMG-OUT-FRONT	Y
47700963,3	0	0	BMG-OUT-FRONT	Y
47700864,3	0	0	BMG-OUT-FRONT	Y
93744908,3	0	2.77	BMG-OUT-FRONT	Y
1234,1	5040	0	BMG-OUT-BEHIND	Y
1235,1	5040	0	BMG-OUT-BEHIND	Y
1236,1	5040	0	BMG-OUT-BEHIND	Y
1237,1	5040	0	BMG-OUT-BEHIND	Y
1238,1	5040	0	BMG-OUT-BEHIND	Y
1239,1	5040	0	BMG-OUT-BEHIND	Y
1240,1	5040	4.93	BMG-OUT-BEHIND	Y
1241,1	5040	0	BMG-OUT-BEHIND	Y
1242,1	5040	0	BMG-OUT-BEHIND	Y
81942790,2	0	0	BMG-OUT-BEHIND	Y
28892609,3	0	0	BMG-OUT-FRONT	Y
35539983,2	0	0	BMG-OUT-FRONT	Y
81942583,2	0	0	BMG-OUT-BEHIND	Y
28825804,1	0	2.04	BMG-OUT-FRONT	Y
35539984,2	0	0	BMG-OUT-FRONT	Y
35539795,2	0	0	BMG-OUT-BEHIND	Y
35539892,2	0	0	BMG-OUT-FRONT	Y
35539893,2	0	0	BMG-OUT-BEHIND	Y
07812467,2	0	0	BMG-OUT-BEHIND	Y
07812462,2	0	0	BMG-OUT-BEHIND	Y
07812457,2	0	0	BMG-OUT-BEHIND	Y
35539875,2	0	0	BMG-OUT-FRONT	Y
07812456,2	0	0	BMG-OUT-BEHIND	Y
07812495,2	0	0	BMG-OUT-BEHIND	Y

07798321,2	0	0	BMG-OUT-BEHIND	Y
07798328,2	0	0	BMG-OUT-BEHIND	Y
06869089340559404,12	0	0	BMG-OUT-BEHIND	Y
06869089340559404,13	0	0	BMG-OUT-BEHIND	Y
16310120025506973,12	0	0	BMG-OUT-BEHIND	Y
16310120025506973,13	0	0	BMG-OUT-BEHIND	Y
17118144141122318,12	0	0	BMG-OUT-BEHIND	Y
17118144141122318,13	0	0	BMG-OUT-BEHIND	Y
07798322,2	0	0	BMG-OUT-BEHIND	Y
95870556145596137,12	0	0	BMG-OUT-BEHIND	Y
95870556145596137,13	0	0	BMG-OUT-BEHIND	Y
98895249745762730,12	0	0	BMG-OUT-BEHIND	Y
98895249745762730,13	0	0	BMG-OUT-BEHIND	Y
07021503740567903,12	0	0	BMG-OUT-BEHIND	Y
07021503740567903,13	0	0	BMG-OUT-BEHIND	Y
07755506540608289,12	0	0	BMG-OUT-BEHIND	Y
07755506540608289,13	0	0	BMG-OUT-BEHIND	Y
13020854540896688,12	0	0	BMG-OUT-BEHIND	Y
13020854540896688,13	0	0	BMG-OUT-BEHIND	Y
39871011542375958,12	0	0	BMG-OUT-BEHIND	Y
39871011542375958,13	0	0	BMG-OUT-BEHIND	Y
40141500019710928,12	0	0	BMG-OUT-BEHIND	Y
40141500019710928,13	0	0	BMG-OUT-BEHIND	Y
72369584544236250,12	0	0	BMG-OUT-BEHIND	Y
72369584544236250,13	0	0	BMG-OUT-BEHIND	Y
84854140944992831,12	0	0	BMG-OUT-BEHIND	Y
84854140944992831,13	0	0	BMG-OUT-BEHIND	Y
98528044945742687,12	0	0	BMG-OUT-BEHIND	Y
98528044945742687,13	0	0	BMG-OUT-BEHIND	Y
30430491020687873,12	0	0	BMG-OUT-BEHIND	Y
30430491020687873,13	0	0	BMG-OUT-BEHIND	Y
49836932542923896,12	0	0	BMG-OUT-BEHIND	Y
49836932542923896,13	0	0	BMG-OUT-BEHIND	Y
87818872,2	0	0	BMG-OUT-BEHIND	Y
22471681015113023,12	0	0	BMG-OUT-BEHIND	Y
22471681015113023,13	0	0	BMG-OUT-BEHIND	Y

35655528,2	0	0	BMG-OUT-BEHIND	Y
06051660060498908,12	0	0	BMG-OUT-BEHIND	Y
06051660060498908,13	0	0	BMG-OUT-BEHIND	Y
47707679,2	0	0	BMG-OUT-BEHIND	Y
19831642012817058,12	0	0	BMG-OUT-BEHIND	Y
19831642012817058,13	0	0	BMG-OUT-BEHIND	Y
61310726543585030,12	0	0	BMG-OUT-BEHIND	Y
61310726543585030,13	0	0	BMG-OUT-BEHIND	Y
35539904,2	0	0	BMG-OUT-BEHIND	Y
57007867343335631,12	0	0	BMG-OUT-BEHIND	Y
57007867343335631,13	0	0	BMG-OUT-BEHIND	Y
87819145,2	0	0	BMG-OUT-BEHIND	Y
35539930,2	0	0	BMG-OUT-BEHIND	Y
07812474,2	0	0	BMG-OUT-BEHIND	Y
07812460,2	0	0	BMG-OUT-BEHIND	Y
35539811,2	0	0	BMG-OUT-BEHIND	Y
23759696541488978,12	0	0	BMG-OUT-BEHIND	Y
23759696541488978,13	0	0	BMG-OUT-BEHIND	Y
94903321345543409,12	0	0	BMG-OUT-BEHIND	Y
94903321345543409,13	0	0	BMG-OUT-BEHIND	Y
35539806,2	0	0	BMG-OUT-BEHIND	Y
54934000943215520,12	0	0	BMG-OUT-BEHIND	Y
54934000943215520,13	0	0	BMG-OUT-BEHIND	Y
78717698544618554,12	0	0	BMG-OUT-BEHIND	Y
78717698544618554,13	0	0	BMG-OUT-BEHIND	Y
07798311,2	0	0	BMG-OUT-BEHIND	Y
64215278543754065,12	0	0	BMG-OUT-BEHIND	Y
64215278543754065,13	0	0	BMG-OUT-BEHIND	Y
07970802,2	1534	0	BMG-OUT-FRONT	Y
07798312,2	0	0	BMG-OUT-BEHIND	Y
35655116,2	0	0	BMG-OUT-FRONT	Y
89309519,2	1474	0	BMG-OUT-FRONT	Y
07798305,2	0	0	BMG-OUT-BEHIND	Y
89309433,2	0	0	BMG-OUT-BEHIND	Y
53737330943146349,12	0	0	BMG-OUT-BEHIND	Y
53737330943146349,13	0	0	BMG-OUT-BEHIND	Y

07798316,2	0	0	BMG-OUT-BEHIND	Y
33871610036298021,12	0	0	BMG-OUT-BEHIND	Y
33871610036298021,13	0	0	BMG-OUT-BEHIND	Y
07812488,2	0	0	BMG-OUT-BEHIND	Y
PRAIRIECALCBMG,1	1520	29.77	BMG-OUT-BEHIND	Y
07812496,2	0	0	BMG-OUT-BEHIND	Y
99582538,2	0	0	BMG-OUT-BEHIND	Y
07798308,2	0	0	BMG-OUT-FRONT	Y
21790181064678794,12	0	0	BMG-OUT-BEHIND	Y
21790181064678794,13	0	0	BMG-OUT-BEHIND	Y
12524016140869493,12	0	0	BMG-OUT-BEHIND	Y
12524016140869493,13	0	0	BMG-OUT-BEHIND	Y
07798299,2	0	0	BMG-OUT-BEHIND	Y
14660811066214404,12	0	0	BMG-OUT-BEHIND	Y
14660811066214404,13	0	0	BMG-OUT-BEHIND	Y
36317476942180421,12	0	0	BMG-OUT-BEHIND	Y
36317476942180421,13	0	0	BMG-OUT-BEHIND	Y
45627366142692137,12	0	0	BMG-OUT-BEHIND	Y
45627366142692137,13	0	0	BMG-OUT-BEHIND	Y
90057112945278068,12	0	0	BMG-OUT-BEHIND	Y
90057112945278068,13	0	0	BMG-OUT-BEHIND	Y
07798296,2	0	0	BMG-OUT-BEHIND	Y
07193626,2	1474	0	BMG-OUT-FRONT	Y
07798313,2	0	0	BMG-OUT-BEHIND	Y
07121134,2	0	0	BMG-OUT-FRONT	Y
82679643,2	1473	0	BMG-OUT-FRONT	Y
36212199,3	0	2.75	BMG-OUT-FRONT	Y
17291305341131618,12	0	0	BMG-OUT-BEHIND	Y
17291305341131618,13	0	0	BMG-OUT-BEHIND	Y
07798357,2	0	0	BMG-OUT-BEHIND	Y
07798326,2	0	0	BMG-OUT-BEHIND	Y
07798374,2	0	0	BMG-OUT-BEHIND	Y
07798350,2	0	0	BMG-OUT-BEHIND	Y
62982403343682134,12	0	0	BMG-OUT-BEHIND	Y
62982403343682134,13	0	0	BMG-OUT-BEHIND	Y
70068181344096780,12	0	0	BMG-OUT-BEHIND	Y

70068181344096780,13	0	0	BMG-OUT-BEHIND	Y
07798346,2	0	0	BMG-OUT-BEHIND	Y
07798379,2	0	0	BMG-OUT-BEHIND	Y
07798324,2	0	0	BMG-OUT-BEHIND	Y
09665296940713241,12	0	0	BMG-OUT-BEHIND	Y
09665296940713241,13	0	0	BMG-OUT-BEHIND	Y
07812455,2	0	0	BMG-OUT-BEHIND	Y
23354116941466418,12	0	0	BMG-OUT-BEHIND	Y
23354116941466418,13	0	0	BMG-OUT-BEHIND	Y
45390750069008308,12	0	0	BMG-OUT-BEHIND	Y
45390750069008308,13	0	0	BMG-OUT-BEHIND	Y
07883655,2	0	0	BMG-OUT-BEHIND	Y
07883653,2	0	0	BMG-OUT-BEHIND	Y
87835306945156691,12	0	0	BMG-OUT-BEHIND	Y
87835306945156691,13	0	0	BMG-OUT-BEHIND	Y
23971282001603269,16	1546	-51.94	BMG-OUT-BEHIND	Y
23971282001603269,17	0	51.94	BMG-OUT-BEHIND	Y
75101523,1	1546	55.24	BMG-OUT-BEHIND	Y

RTS UE behind the Meter Generation

Channel	RES	1CP	ENDUSE	BILLED
ROLLABMG,1	1408	0	BMG-OUT-BEHIND	Y
KAHOKABMG,1	1401	0	BMG-OUT-BEHIND	Y
MARCELINEBMG,1	1404	0	BMG-OUT-BEHIND	Y
FARMINGTONBMG,1	1397	0	BMG-OUT-BEHIND	N
JACKSONBMG,1	1456	0	BMG-OUT-BEHIND	N
OWENSVILLEBMG,1	1406	0	BMG-OUT-BEHIND	N

RTS CIPS behind the Meter Generation

Channel	RES	1CP	ENDUSE	BILLED
IMEA678910,1	1465	0	BMG-OUT-BEHIND	Y
IMEAALTAMONT,1	1465	0	BMG-OUT-BEHIND	Y
IMEABUSHNELL,1	1465	0	BMG-OUT-BEHIND	Y
IMEACARMI,1	1465	0	BMG-OUT-BEHIND	Y
IMEACASEY,1	1465	0	BMG-OUT-BEHIND	Y
IMEAFLORA,1	1465	0	BMG-OUT-BEHIND	Y
IMEAMARSHALL,1	1465	0	BMG-OUT-BEHIND	Y
IMEARANTOUL,1	1465	0	BMG-OUT-BEHIND	Y
IMEASULL,1	1412	0	BMG-OUT-BEHIND	Y

81942437,2	0	0	BMG-OUT-FRONT	Y
06810731,2	0	0	BMG-OUT-BEHIND	Y
85855841,3	0	0	BMG-OUT-FRONT	Y
87818899,2	0	0	BMG-OUT-FRONT	Y
84278434,2	0	0	BMG-OUT-BEHIND	Y
07336357,2	0	0	BMG-OUT-FRONT	Y
07361777,2	0	2.03	BMG-OUT-FRONT	Y
96787428,3	0	3.05	BMG-OUT-FRONT	Y
07798293,2	0	0	BMG-OUT-FRONT	Y
81942760,2	0	0	BMG-OUT-BEHIND	Y
06093151,2	0	0	BMG-OUT-BEHIND	Y
07866141,2	0	0	BMG-OUT-BEHIND	Y
10680368193690058,12	0	0	BMG-OUT-BEHIND	Y
10680368193690058,13	0	0	BMG-OUT-BEHIND	Y
27270330183650523,12	0	0	BMG-OUT-BEHIND	Y
27270330183650523,13	0	0	BMG-OUT-BEHIND	Y
94130288113500947,12	0	0	BMG-OUT-BEHIND	Y
94130288113500947,13	0	0	BMG-OUT-BEHIND	Y
07957235,2	0	0	BMG-OUT-BEHIND	Y
07798310,2	0	0	BMG-OUT-BEHIND	Y
64020275103990489,12	0	0	BMG-OUT-BEHIND	Y
64020275103990489,13	0	0	BMG-OUT-BEHIND	Y
04410010008229294,12	0	0	BMG-OUT-BEHIND	Y
04410010008229294,13	0	0	BMG-OUT-BEHIND	Y
42820155173000131,12	0	0	BMG-OUT-BEHIND	Y
42820155173000131,13	0	0	BMG-OUT-BEHIND	Y
46940237113840422,12	0	0	BMG-OUT-BEHIND	Y
46940237113840422,13	0	0	BMG-OUT-BEHIND	Y
60740069122340223,12	0	0	BMG-OUT-BEHIND	Y
60740069122340223,13	0	0	BMG-OUT-BEHIND	Y
08128895,2	0	0	BMG-OUT-BEHIND	Y
07883640,2	0	0	BMG-OUT-FRONT	Y
81941026,2	0	0	BMG-OUT-BEHIND	Y
01751450097312515,12	0	0	BMG-OUT-BEHIND	Y
01751450097312515,13	0	0	BMG-OUT-BEHIND	Y
18660092142330945,12	0	0	BMG-OUT-BEHIND	Y

18660092142330945,13	0	0	BMG-OUT-BEHIND	Y
09479105,2	1330	0	BMG-OUT-FRONT	Y
00310610050872863,12	0	0	BMG-OUT-BEHIND	Y
00310610050872863,13	0	0	BMG-OUT-BEHIND	Y
81942542,2	0	0	BMG-OUT-BEHIND	Y
IMEAFARMERSVILLE,1	1465	0.64	BMG-OUT-BEHIND	Y
07883672,2	0	0	BMG-OUT-BEHIND	Y
85816254,2	0	0	BMG-OUT-BEHIND	Y
00120343143070877,12	0	0	BMG-OUT-BEHIND	Y
00120343143070877,13	0	0	BMG-OUT-BEHIND	Y
95070055132420086,12	0	0	BMG-OUT-BEHIND	Y
95070055132420086,13	0	0	BMG-OUT-BEHIND	Y
08128835,2	0	0	BMG-OUT-BEHIND	Y
08271975,2	0	0	BMG-OUT-BEHIND	Y
20360164143090435,12	0	0	BMG-OUT-BEHIND	Y
20360164143090435,13	0	0	BMG-OUT-BEHIND	Y
07798300,2	0	0	BMG-OUT-BEHIND	Y
58231220013053842,12	0	0	BMG-OUT-BEHIND	Y
58231220013053842,13	0	0	BMG-OUT-BEHIND	Y
06352139,2	0	0	BMG-OUT-FRONT	Y
25600008193860047,12	0	0	BMG-OUT-BEHIND	Y
25600008193860047,13	0	0	BMG-OUT-BEHIND	Y
08128838,2	0	0	BMG-OUT-BEHIND	Y
07866139,2	0	0	BMG-OUT-BEHIND	Y
40800441153660648,12	0	0	BMG-OUT-BEHIND	Y
40800441153660648,13	0	0	BMG-OUT-BEHIND	Y
08210334,2	1330	0	BMG-OUT-FRONT	Y
07798347,2	0	0	BMG-OUT-BEHIND	Y
07883635,2	0	0	BMG-OUT-BEHIND	Y
07970801,2	0	0	BMG-OUT-FRONT	Y
09479088,2	1330	0	BMG-OUT-FRONT	Y
33470093183370002,12	0	0	BMG-OUT-BEHIND	Y
33470093183370002,13	0	0	BMG-OUT-BEHIND	Y
43700058163420090,12	0	0	BMG-OUT-BEHIND	Y
43700058163420090,13	0	0	BMG-OUT-BEHIND	Y
PITTSFIELDBMG,1	1465	0.13	BMG-OUT-BEHIND	Y

PAYSONBMG,1	1465	0	BMG-OUT-BEHIND	Y
09479089,2	0	0	BMG-OUT-BEHIND	Y
07883678,2	0	0	BMG-OUT-BEHIND	Y
07883636,2	0	0	BMG-OUT-BEHIND	Y
07950066112830672,12	0	0	BMG-OUT-BEHIND	Y
07950066112830672,13	0	0	BMG-OUT-BEHIND	Y
07883676,2	0	0	BMG-OUT-BEHIND	Y
87160054123050659,12	0	0	BMG-OUT-BEHIND	Y
87160054123050659,13	0	0	BMG-OUT-BEHIND	Y
15000329103410279,12	0	0	BMG-OUT-BEHIND	Y
15000329103410279,13	0	0	BMG-OUT-BEHIND	Y
02420144163280458,12	0	0	BMG-OUT-BEHIND	Y
02420144163280458,13	0	0	BMG-OUT-BEHIND	Y
19850008183070560,12	0	0	BMG-OUT-BEHIND	Y
19850008183070560,13	0	0	BMG-OUT-BEHIND	Y
07883638,2	0	0	BMG-OUT-BEHIND	Y

RTS CILCO behind the Meter Generation

Channel	RES	1CP	ENDUSE	BILLED
81942727,2	0	0	BMG-OUT-FRONT	Y
81942680,2	0	0	BMG-OUT-BEHIND	Y
91779482,2	0	2.08	BMG-OUT-FRONT	Y
81942646,2	0	0	BMG-OUT-BEHIND	Y
05683384,2	0	0	BMG-OUT-FRONT	Y
52648497379029136,12	0	0	BMG-OUT-BEHIND	Y
52648497379029136,13	0	0	BMG-OUT-BEHIND	Y
81942438,2	0	0	BMG-OUT-BEHIND	Y
07612403673991443,12	0	0	BMG-OUT-BEHIND	Y
07612403673991443,13	0	0	BMG-OUT-BEHIND	Y
21913738774865724,12	0	0	BMG-OUT-BEHIND	Y
21913738774865724,13	0	0	BMG-OUT-BEHIND	Y
08159767,2	0	0	BMG-OUT-BEHIND	Y
08159775,2	0	0	BMG-OUT-FRONT	Y
11910781065271697,12	0	0	BMG-OUT-BEHIND	Y
11910781065271697,13	0	0	BMG-OUT-BEHIND	Y
07634526,2	0	0	BMG-OUT-BEHIND	Y
77240338682341808,12	0	0	BMG-OUT-BEHIND	Y
77240338682341808,13	0	0	BMG-OUT-BEHIND	Y

08159816,2	0	0	BMG-OUT-BEHIND	Y
40892949677440914,12	0	0	BMG-OUT-BEHIND	Y
40892949677440914,13	0	0	BMG-OUT-BEHIND	Y
69883334481348904,12	0	0	BMG-OUT-BEHIND	Y
69883334481348904,13	0	0	BMG-OUT-BEHIND	Y
07634516,2	0	0	BMG-OUT-BEHIND	Y
07030296,2	0	0	BMG-OUT-BEHIND	Y
58618071379832521,12	0	0	BMG-OUT-BEHIND	Y
58618071379832521,13	0	0	BMG-OUT-BEHIND	Y
07030297,2	0	0	BMG-OUT-BEHIND	Y
07982339472842098,12	0	0	BMG-OUT-BEHIND	Y
07982339472842098,13	0	0	BMG-OUT-BEHIND	Y
08128741,2	0	0	BMG-OUT-BEHIND	Y
08128818,2	0	0	BMG-OUT-BEHIND	Y
08128772,2	0	0	BMG-OUT-BEHIND	Y
32481525876304996,12	0	0	BMG-OUT-BEHIND	Y
32481525876304996,13	0	0	BMG-OUT-BEHIND	Y
08128781,2	0	0	BMG-OUT-BEHIND	Y
02690030013464103,12	0	0	BMG-OUT-BEHIND	Y
02690030013464103,13	0	0	BMG-OUT-BEHIND	Y
03150471012501413,12	0	0	BMG-OUT-BEHIND	Y
03150471012501413,13	0	0	BMG-OUT-BEHIND	Y
48630460015304753,12	0	0	BMG-OUT-BEHIND	Y
48630460015304753,13	0	0	BMG-OUT-BEHIND	Y
73025737381773779,12	0	0	BMG-OUT-BEHIND	Y
73025737381773779,13	0	0	BMG-OUT-BEHIND	Y
08128817,2	0	0	BMG-OUT-BEHIND	Y
09485331873050427,12	0	0	BMG-OUT-BEHIND	Y
09485331873050427,13	0	0	BMG-OUT-BEHIND	Y
08128816,2	0	0	BMG-OUT-BEHIND	Y
08128815,2	0	0	BMG-OUT-BEHIND	Y
27047025375572650,12	0	0	BMG-OUT-BEHIND	Y
27047025375572650,13	0	0	BMG-OUT-BEHIND	Y
70511404781433630,12	0	0	BMG-OUT-BEHIND	Y
70511404781433630,13	0	0	BMG-OUT-BEHIND	Y
04712142,2	0	0	BMG-OUT-BEHIND	Y

55591230679424826,12	0	0	BMG-OUT-BEHIND	Y
55591230679424826,13	0	0	BMG-OUT-BEHIND	Y
07812500,2	0	0	BMG-OUT-BEHIND	Y
67803898681070549,12	0	0	BMG-OUT-BEHIND	Y
67803898681070549,13	0	0	BMG-OUT-BEHIND	Y
08128813,2	0	0	BMG-OUT-BEHIND	Y
84698203383366876,12	0	0	BMG-OUT-BEHIND	Y
84698203383366876,13	0	0	BMG-OUT-BEHIND	Y
07798364,2	0	0	BMG-OUT-BEHIND	Y
48443811178465859,12	0	0	BMG-OUT-BEHIND	Y
48443811178465859,13	0	0	BMG-OUT-BEHIND	Y
07798384,2	0	0	BMG-OUT-BEHIND	Y
12055394173416925,12	0	0	BMG-OUT-BEHIND	Y
12055394173416925,13	0	0	BMG-OUT-BEHIND	Y
11153328,2	0	0	BMG-OUT-BEHIND	Y
11153329,2	0	0	BMG-OUT-BEHIND	Y
06098672,2	1432	0	BMG-OUT-FRONT	Y
11153318,2	0	0	BMG-OUT-BEHIND	Y
11153539,2	0	0	BMG-OUT-BEHIND	Y
11153326,2	0	0	BMG-OUT-BEHIND	Y
07970809,2	0	0	BMG-OUT-BEHIND	Y
80672330882805728,12	0	0	BMG-OUT-BEHIND	Y
80672330882805728,13	0	0	BMG-OUT-BEHIND	Y
08160576,2	0	0	BMG-OUT-BEHIND	Y
38382036077102226,12	0	0	BMG-OUT-BEHIND	Y
38382036077102226,13	0	0	BMG-OUT-BEHIND	Y
22640690000059861,12	0	0	BMG-OUT-BEHIND	Y
22640690000059861,13	0	0	BMG-OUT-BEHIND	Y
11153327,2	0	0	BMG-OUT-BEHIND	Y
32974887576371283,12	0	0	BMG-OUT-BEHIND	Y
32974887576371283,13	0	0	BMG-OUT-BEHIND	Y
67791590281068965,12	0	0	BMG-OUT-BEHIND	Y
67791590281068965,13	0	0	BMG-OUT-BEHIND	Y
34255644976542405,12	0	0	BMG-OUT-BEHIND	Y
34255644976542405,13	0	0	BMG-OUT-BEHIND	Y
07970810,2	1433	0	BMG-OUT-FRONT	Y

07826774918509122,12	0	0	BMG-OUT-BEHIND	Y
07826774918509122,13	0	0	BMG-OUT-BEHIND	Y
61592943280232943,12	0	0	BMG-OUT-BEHIND	Y
61592943280232943,13	0	0	BMG-OUT-BEHIND	Y
08128811,2	0	0	BMG-OUT-BEHIND	Y
08159765,2	0	0	BMG-OUT-BEHIND	Y
11153549,2	0	0	BMG-OUT-BEHIND	Y
50873694478790183,12	0	0	BMG-OUT-BEHIND	Y
50873694478790183,13	0	0	BMG-OUT-BEHIND	Y
07814016,2	0	0	BMG-OUT-BEHIND	Y
07030295,2	0	0	BMG-OUT-BEHIND	Y
01591381088676650,12	0	0	BMG-OUT-BEHIND	Y
01591381088676650,13	0	0	BMG-OUT-BEHIND	Y

RTS Warning Report

ENT	WARNING
22639233741426467,12	Behind the Meter Generation is missing 96 intervals.
22639233741426467,13	Behind the Meter Generation is missing 96 intervals.
46209632568169034,12	Behind the Meter Generation is missing 96 intervals.
46209632568169034,13	Behind the Meter Generation is missing 96 intervals.
17857095274257996,12	Behind the Meter Generation is missing 216 intervals.
17857095274257996,13	Behind the Meter Generation is missing 216 intervals.
58626960779833544,12	Behind the Meter Generation is missing 480 intervals.
58626960779833544,13	Behind the Meter Generation is missing 480 intervals.
01341240006212767,12	Behind the Meter Generation is missing 648 intervals.
01341240006212767,13	Behind the Meter Generation is missing 648 intervals.

RTS Tie In & out by Account for April 2010

RES	CP	TIE	OPCO
FARMINGTON	29.14	OUT	UE

FREDERICKTOWN	5.2	OUT	UE
JACKSON	20.6	OUT	UE
OWENSVILLE	3.14	OUT	UE
ROLLA	37.08	OUT	UE
ST. JAMES	7.21	OUT	UE
RPGI	66.49	IN	CIPS
IMEA - Other - IP	11.25	IN	IP

RTS Tie In & out by company for April 2010

COMPANY	TIED OUT LOADS	TIED IN LOADS
UE - 0017	102.37	0
CIPS - 0018 & 0019	0	66.49
CILCO - 0020	0	0
IP - 0021	0	11.25

RTS SYSTEM LOAD REPORT

CO	PEAK	ENAC_LOAD	TIEIN	TIEOUT
CILCO	04/14/2010 20:00	816	0	0
CIPS	04/14/2010 20:00	1,983.00	66.49	0
IP	04/14/2010 20:00	2,736.00	11.25	0
UE	04/14/2010 16:00	5,382.00	0	102.37

Rider TS Behind the Meter Generation Report

SERVICEPOINT	RECORDER	LOAD	FLAG
3.1061E+14	07798310,2	0	BMG-OUT-BEHIND
3.1061E+14	00310610050872863,12	0	BMG-OUT-BEHIND
QF1-CIPS18LOSS1	07336357,2	0	BMG-OUT-FRONT
QF2-CIPS18LOSS1	07798293,2	0	BMG-OUT-FRONT
NTG1-CIPS18LOSS1	00310610050872863,13	0	BMG-OUT-BEHIND
QF2-CIPS18LOSS3	07361777,2	2.031	BMG-OUT-FRONT
2.72703E+16	06810731,2	0	BMG-OUT-BEHIND
4.41001E+15	84278434,2	0	BMG-OUT-BEHIND
9.41303E+16	81942760,2	0	BMG-OUT-BEHIND
4.69402E+16	06093151,2	0	BMG-OUT-BEHIND
1.06804E+16	07866141,2	0	BMG-OUT-BEHIND
1.06804E+16	10680368193690058,12	0	BMG-OUT-BEHIND
2.72703E+16	27270330183650523,12	0	BMG-OUT-BEHIND
9.41303E+16	94130288113500947,12	0	BMG-OUT-BEHIND
4.28202E+16	07957235,2	0	BMG-OUT-BEHIND
6.40203E+16	64020275103990489,12	0	BMG-OUT-BEHIND
4.41001E+15	04410010008229294,12	0	BMG-OUT-BEHIND
4.28202E+16	42820155173000131,12	0	BMG-OUT-BEHIND
4.69402E+16	46940237113840422,12	0	BMG-OUT-BEHIND
2.56E+16	81942542,2	0	BMG-OUT-BEHIND
1.20343E+14	07883672,2	0	BMG-OUT-BEHIND
1.20343E+14	00120343143070877,12	0	BMG-OUT-BEHIND
2.03602E+16	08128835,2	0	BMG-OUT-BEHIND

5.82312E+16	08271975,2	0	BMG-OUT-BEHIND
2.03602E+16	20360164143090435,12	0	BMG-OUT-BEHIND
5.82312E+16	58231220013053842,12	0	BMG-OUT-BEHIND
2.56E+16	25600008193860047,12	0	BMG-OUT-BEHIND
6.40203E+16	08128838,2	0	BMG-OUT-BEHIND
4.08004E+16	07866139,2	0	BMG-OUT-BEHIND
4.08004E+16	40800441153660648,12	0	BMG-OUT-BEHIND
3.34701E+16	07798347,2	0	BMG-OUT-BEHIND
2.42014E+15	07883635,2	0	BMG-OUT-BEHIND
3.34701E+16	33470093183370002,12	0	BMG-OUT-BEHIND
4.37001E+16	43700058163420090,12	0	BMG-OUT-BEHIND
1.985E+16	07883678,2	0	BMG-OUT-BEHIND
8.71601E+16	07883636,2	0	BMG-OUT-BEHIND
1.50003E+16	07883676,2	0	BMG-OUT-BEHIND
8.71601E+16	87160054123050659,12	0	BMG-OUT-BEHIND
1.50003E+16	15000329103410279,12	0	BMG-OUT-BEHIND
2.42014E+15	02420144163280458,12	0	BMG-OUT-BEHIND
1.985E+16	19850008183070560,12	0	BMG-OUT-BEHIND
4.37001E+16	07883638,2	0	BMG-OUT-BEHIND
6.07401E+16	60740069122340223,12	0	BMG-OUT-BEHIND
6.07401E+16	08128895,2	0	BMG-OUT-BEHIND
9.50701E+16	85816254,2	0	BMG-OUT-BEHIND
9.50701E+16	95070055132420086,12	0	BMG-OUT-BEHIND
7.95007E+15	09479089,2	0	BMG-OUT-BEHIND
7.95007E+15	07950066112830672,12	0	BMG-OUT-BEHIND
1.86601E+16	81941026,2	0	BMG-OUT-BEHIND
1.86601E+16	18660092142330945,12	0	BMG-OUT-BEHIND
QF1-CIPS19LOSS1	81942437,2	0	BMG-OUT-FRONT
QF3-CIPS19LOSS1	85855841,3	0	BMG-OUT-FRONT
QF1-CIPS19LOSS1	87818899,2	0	BMG-OUT-FRONT
NTG1-CIPS19LOSS1	10680368193690058,13	0	BMG-OUT-BEHIND
NTG1-CIPS19LOSS1	27270330183650523,13	0	BMG-OUT-BEHIND
NTG1-CIPS19LOSS1	94130288113500947,13	0	BMG-OUT-BEHIND
NTG1-CIPS19LOSS1	64020275103990489,13	0	BMG-OUT-BEHIND
NTG1-CIPS19LOSS1	04410010008229294,13	0	BMG-OUT-BEHIND
NTG1-CIPS19LOSS1	42820155173000131,13	0	BMG-OUT-BEHIND

NTG1-CIPS19LOSS1	46940237113840422,13	0	BMG-OUT-BEHIND
NTG2-CIPS19LOSS1	60740069122340223,13	0	BMG-OUT-BEHIND
QF1-CIPS19LOSS1	07883640,2	0	BMG-OUT-FRONT
NTG1-CIPS19LOSS1	01751450097312515,13	0	BMG-OUT-BEHIND
NTG3-CIPS19LOSS1	18660092142330945,13	0	BMG-OUT-BEHIND
NTG1-CIPS19LOSS1	00120343143070877,13	0	BMG-OUT-BEHIND
NTG2-CIPS19LOSS1	95070055132420086,13	0	BMG-OUT-BEHIND
NTG1-CIPS19LOSS1	20360164143090435,13	0	BMG-OUT-BEHIND
NTG1-CIPS19LOSS1	58231220013053842,13	0	BMG-OUT-BEHIND
NTG1-CIPS19LOSS1	25600008193860047,13	0	BMG-OUT-BEHIND
NTG1-CIPS19LOSS1	40800441153660648,13	0	BMG-OUT-BEHIND
QF3-CIPS19LOSS1	07970801,2	0	BMG-OUT-FRONT
NTG1-CIPS19LOSS1	33470093183370002,13	0	BMG-OUT-BEHIND
NTG1-CIPS19LOSS1	43700058163420090,13	0	BMG-OUT-BEHIND
NTG2-CIPS19LOSS1	07950066112830672,13	0	BMG-OUT-BEHIND
NTG1-CIPS19LOSS1	87160054123050659,13	0	BMG-OUT-BEHIND
NTG1-CIPS19LOSS1	15000329103410279,13	0	BMG-OUT-BEHIND
NTG1-CIPS19LOSS1	02420144163280458,13	0	BMG-OUT-BEHIND
NTG1-CIPS19LOSS1	19850008183070560,13	0	BMG-OUT-BEHIND
1.75145E+15	01751450097312515,12	0	BMG-OUT-BEHIND
1.75145E+15	07798300,2	0	BMG-OUT-BEHIND
QF3-CIPS19LOSS3	06352139,2	0	BMG-OUT-FRONT
QF3-CIPS19LOSS4	96787428,3	3.049	BMG-OUT-FRONT
7.995E+16	08210334,2	0	BMG-OUT-FRONT
2.02601E+16	09479088,2	0	BMG-OUT-FRONT
1.666E+16	09479105,2	0	BMG-OUT-FRONT
SULVNBMG	IMEASULL,1	0	BMG-OUT-BEHIND
ILBMGIMEA	IMEA678910,1	0	BMG-OUT-BEHIND
ILBMGIMEA	IMEAALTAMONT,1	0	BMG-OUT-BEHIND
ILBMGIMEA	IMEABUSHNELL,1	0	BMG-OUT-BEHIND
ILBMGIMEA	IMEACARMI,1	0	BMG-OUT-BEHIND
ILBMGIMEA	IMEACASEY,1	0	BMG-OUT-BEHIND
ILBMGIMEA	IMEAFLORA,1	0	BMG-OUT-BEHIND
ILBMGIMEA	IMEAMARSHALL,1	0	BMG-OUT-BEHIND
ILBMGIMEA	IMEARANTOUL,1	0	BMG-OUT-BEHIND
ILBMGIMEA	IMEAFARMERSVILLE,1	0.636	BMG-OUT-BEHIND

ILBMGIMEA	PITTSFIELDBMG,1	0.131	BMG-OUT-BEHIND
ILBMGIMEA	PAYSONBMG,1	0	BMG-OUT-BEHIND
7.6124E+15	81942680,2	0.001	BMG-OUT-BEHIND
5.26485E+16	81942646,2	0	BMG-OUT-BEHIND
5.26485E+16	52648497379029136,12	0	BMG-OUT-BEHIND
2.19137E+16	81942438,2	0	BMG-OUT-BEHIND
7.6124E+15	07612403673991443,12	-0.001	BMG-OUT-BEHIND
2.19137E+16	21913738774865724,12	0	BMG-OUT-BEHIND
7.72403E+16	07634526,2	0	BMG-OUT-BEHIND
7.72403E+16	77240338682341808,12	0	BMG-OUT-BEHIND
4.08929E+16	08159816,2	0	BMG-OUT-BEHIND
4.08929E+16	40892949677440914,12	0	BMG-OUT-BEHIND
6.98833E+16	69883334481348904,12	0	BMG-OUT-BEHIND
6.98833E+16	07634516,2	0	BMG-OUT-BEHIND
5.86181E+16	07030296,2	0	BMG-OUT-BEHIND
5.86181E+16	58618071379832521,12	0	BMG-OUT-BEHIND
7.98234E+15	07030297,2	0	BMG-OUT-BEHIND
7.98234E+15	07982339472842098,12	0	BMG-OUT-BEHIND
4.86305E+16	08128741,2	0	BMG-OUT-BEHIND
2.69003E+15	08128772,2	0	BMG-OUT-BEHIND
3.15047E+15	08128781,2	0	BMG-OUT-BEHIND
2.69003E+15	02690030013464103,12	0	BMG-OUT-BEHIND
3.15047E+15	03150471012501413,12	0	BMG-OUT-BEHIND
4.86305E+16	48630460015304753,12	0	BMG-OUT-BEHIND
7.05114E+16	08128815,2	0	BMG-OUT-BEHIND
7.05114E+16	70511404781433630,12	0	BMG-OUT-BEHIND
1.20554E+16	08128813,2	0	BMG-OUT-BEHIND
3.8382E+16	07798364,2	0	BMG-OUT-BEHIND
4.84438E+16	48443811178465859,12	0	BMG-OUT-BEHIND
8.06723E+16	07798384,2	0	BMG-OUT-BEHIND
1.20554E+16	12055394173416925,12	0	BMG-OUT-BEHIND
2.26407E+16	11153328,2	0	BMG-OUT-BEHIND
4.84438E+16	11153329,2	0	BMG-OUT-BEHIND
3.29749E+16	11153318,2	0	BMG-OUT-BEHIND
8.06723E+16	80672330882805728,12	0	BMG-OUT-BEHIND
3.8382E+16	38382036077102226,12	0	BMG-OUT-BEHIND

2.26407E+16	22640690000059861,12	0	BMG-OUT-BEHIND
7.82677E+15	11153327,2	0	BMG-OUT-BEHIND
3.29749E+16	32974887576371283,12	0	BMG-OUT-BEHIND
7.82677E+15	07826774918509122,12	0	BMG-OUT-BEHIND
1.59138E+15	08159765,2	0	BMG-OUT-BEHIND
1.78571E+16	07814016,2	0	BMG-OUT-BEHIND
1.59138E+15	01591381088676650,12	0	BMG-OUT-BEHIND
1.78571E+16	17857095274257996,12	0	BMG-OUT-BEHIND
3.24815E+16	08128818,2	0	BMG-OUT-BEHIND
3.24815E+16	32481525876304996,12	0	BMG-OUT-BEHIND
5.55912E+16	04712142,2	0	BMG-OUT-BEHIND
5.55912E+16	55591230679424826,12	0	BMG-OUT-BEHIND
8.46982E+16	07812500,2	0	BMG-OUT-BEHIND
6.78039E+16	67803898681070549,12	0	BMG-OUT-BEHIND
8.46982E+16	84698203383366876,12	0	BMG-OUT-BEHIND
6.78039E+16	11153539,2	0	BMG-OUT-BEHIND
6.77916E+16	67791590281068965,12	0	BMG-OUT-BEHIND
6.77916E+16	11153549,2	0	BMG-OUT-BEHIND
3.42556E+16	07970809,2	0	BMG-OUT-BEHIND
3.42556E+16	34255644976542405,12	0	BMG-OUT-BEHIND
QF1-CILCOLOSS1	81942727,2	0	BMG-OUT-FRONT
QF2-CILCOLOSS1	05683384,2	0	BMG-OUT-FRONT
NTG1-CILCOLOSS1	52648497379029136,13	0	BMG-OUT-BEHIND
NTG1-CILCOLOSS1	07612403673991443,13	0.001	BMG-OUT-BEHIND
NTG1-CILCOLOSS1	21913738774865724,13	0	BMG-OUT-BEHIND
QF1-CILCOLOSS1	08159775,2	0	BMG-OUT-FRONT
NTG1-CILCOLOSS1	11910781065271697,13	0	BMG-OUT-BEHIND
NTG1-CILCOLOSS1	77240338682341808,13	0	BMG-OUT-BEHIND
NTG1-CILCOLOSS1	40892949677440914,13	0	BMG-OUT-BEHIND
NTG1-CILCOLOSS1	69883334481348904,13	0	BMG-OUT-BEHIND
NTG1-CILCOLOSS1	58618071379832521,13	0	BMG-OUT-BEHIND
NTG1-CILCOLOSS1	07982339472842098,13	0	BMG-OUT-BEHIND
NTG2-CILCOLOSS1	32481525876304996,13	0	BMG-OUT-BEHIND
NTG1-CILCOLOSS1	02690030013464103,13	0	BMG-OUT-BEHIND
NTG1-CILCOLOSS1	03150471012501413,13	0	BMG-OUT-BEHIND
NTG1-CILCOLOSS1	48630460015304753,13	0	BMG-OUT-BEHIND

NTG1-CILCOLOSS1	73025737381773779,13	0	BMG-OUT-BEHIND
NTG1-CILCOLOSS1	09485331873050427,13	0	BMG-OUT-BEHIND
NTG1-CILCOLOSS1	27047025375572650,13	0	BMG-OUT-BEHIND
NTG1-CILCOLOSS1	70511404781433630,13	0	BMG-OUT-BEHIND
NTG2-CILCOLOSS1	55591230679424826,13	0	BMG-OUT-BEHIND
NTG2-CILCOLOSS1	67803898681070549,13	0	BMG-OUT-BEHIND
NTG2-CILCOLOSS1	84698203383366876,13	0	BMG-OUT-BEHIND
NTG1-CILCOLOSS1	48443811178465859,13	0	BMG-OUT-BEHIND
NTG1-CILCOLOSS1	12055394173416925,13	0	BMG-OUT-BEHIND
NTG1-CILCOLOSS1	80672330882805728,13	0	BMG-OUT-BEHIND
NTG1-CILCOLOSS1	38382036077102226,13	0	BMG-OUT-BEHIND
NTG1-CILCOLOSS1	22640690000059861,13	0	BMG-OUT-BEHIND
NTG1-CILCOLOSS1	32974887576371283,13	0	BMG-OUT-BEHIND
NTG2-CILCOLOSS1	67791590281068965,13	0	BMG-OUT-BEHIND
NTG3-CILCOLOSS1	34255644976542405,13	0	BMG-OUT-BEHIND
NTG1-CILCOLOSS1	07826774918509122,13	0	BMG-OUT-BEHIND
NTG1-CILCOLOSS1	61592943280232943,13	0	BMG-OUT-BEHIND
NTG1-CILCOLOSS1	50873694478790183,13	0	BMG-OUT-BEHIND
NTG1-CILCOLOSS1	01591381088676650,13	0	BMG-OUT-BEHIND
NTG1-CILCOLOSS1	17857095274257996,13	0	BMG-OUT-BEHIND
1.19108E+16	08159767,2	0	BMG-OUT-BEHIND
1.19108E+16	11910781065271697,12	0	BMG-OUT-BEHIND
7.30257E+16	73025737381773779,12	0	BMG-OUT-BEHIND
9.48533E+15	08128817,2	0	BMG-OUT-BEHIND
9.48533E+15	09485331873050427,12	0	BMG-OUT-BEHIND
2.7047E+16	08128816,2	0	BMG-OUT-BEHIND
2.7047E+16	27047025375572650,12	0	BMG-OUT-BEHIND
7.30257E+16	11153326,2	0	BMG-OUT-BEHIND
6.15929E+16	08160576,2	0	BMG-OUT-BEHIND
6.15929E+16	61592943280232943,12	0	BMG-OUT-BEHIND
5.08737E+16	08128811,2	0	BMG-OUT-BEHIND
5.08737E+16	50873694478790183,12	0	BMG-OUT-BEHIND
QF2-CILCOLOSS3	91779482,2	2.079	BMG-OUT-FRONT
7.61408E+16	06098672,2	0	BMG-OUT-FRONT
8.687E+16	07970810,2	0	BMG-OUT-FRONT
7.23696E+16	81942790,2	0	BMG-OUT-BEHIND

7.75551E+15	81942583,2	0	BMG-OUT-BEHIND
3.9871E+16	35539795,2	0.001	BMG-OUT-BEHIND
8.48541E+16	35539893,2	0	BMG-OUT-BEHIND
6.86909E+15	07812467,2	0	BMG-OUT-BEHIND
4.01415E+16	07812462,2	0	BMG-OUT-BEHIND
7.0215E+15	07812457,2	0	BMG-OUT-BEHIND
9.58706E+16	07812456,2	0	BMG-OUT-BEHIND
1.63101E+16	07798321,2	0	BMG-OUT-BEHIND
1.30209E+16	07798328,2	0	BMG-OUT-BEHIND
6.86909E+15	06869089340559404,12	0	BMG-OUT-BEHIND
1.63101E+16	16310120025506973,12	0	BMG-OUT-BEHIND
1.71181E+16	17118144141122318,12	0	BMG-OUT-BEHIND
3.04305E+16	07798322,2	0	BMG-OUT-BEHIND
9.58706E+16	95870556145596137,12	0	BMG-OUT-BEHIND
9.88952E+16	98895249745762730,12	0	BMG-OUT-BEHIND
7.0215E+15	07021503740567903,12	0	BMG-OUT-BEHIND
7.75551E+15	07755506540608289,12	0	BMG-OUT-BEHIND
1.30209E+16	13020854540896688,12	0	BMG-OUT-BEHIND
3.9871E+16	39871011542375958,12	-0.001	BMG-OUT-BEHIND
4.01415E+16	40141500019710928,12	0	BMG-OUT-BEHIND
7.23696E+16	72369584544236250,12	0	BMG-OUT-BEHIND
8.48541E+16	84854140944992831,12	0	BMG-OUT-BEHIND
3.04305E+16	30430491020687873,12	0	BMG-OUT-BEHIND
4.98369E+16	49836932542923896,12	0	BMG-OUT-BEHIND
2.24717E+16	87818872,2	0	BMG-OUT-BEHIND
2.24717E+16	22471681015113023,12	0	BMG-OUT-BEHIND
6.05166E+15	35655528,2	0	BMG-OUT-BEHIND
6.05166E+15	06051660060498908,12	0	BMG-OUT-BEHIND
1.98316E+16	47707679,2	0	BMG-OUT-BEHIND
1.98316E+16	19831642012817058,12	0	BMG-OUT-BEHIND
5.70079E+16	35539904,2	0	BMG-OUT-BEHIND
5.70079E+16	57007867343335631,12	0	BMG-OUT-BEHIND
2.37597E+16	35539930,2	0	BMG-OUT-BEHIND
5.4934E+16	07812474,2	0	BMG-OUT-BEHIND
3.38716E+16	07812460,2	0	BMG-OUT-BEHIND
9.49033E+16	35539811,2	0	BMG-OUT-BEHIND

2.37597E+16	23759696541488978,12	0	BMG-OUT-BEHIND
9.49033E+16	94903321345543409,12	0	BMG-OUT-BEHIND
7.87177E+16	35539806,2	0	BMG-OUT-BEHIND
5.4934E+16	54934000943215520,12	0	BMG-OUT-BEHIND
7.87177E+16	78717698544618554,12	0	BMG-OUT-BEHIND
6.42153E+16	07798311,2	0	BMG-OUT-BEHIND
6.42153E+16	64215278543754065,12	0	BMG-OUT-BEHIND
1.71181E+16	07798312,2	0	BMG-OUT-BEHIND
9.88952E+16	07798305,2	0	BMG-OUT-BEHIND
5.37373E+16	89309433,2	0	BMG-OUT-BEHIND
5.37373E+16	53737330943146349,12	0	BMG-OUT-BEHIND
9.00571E+16	07798316,2	0	BMG-OUT-BEHIND
3.38716E+16	33871610036298021,12	0	BMG-OUT-BEHIND
3.63175E+16	07812488,2	0	BMG-OUT-BEHIND
2.17902E+16	07812496,2	0	BMG-OUT-BEHIND
2.17902E+16	21790181064678794,12	0	BMG-OUT-BEHIND
1.46608E+16	07798299,2	0	BMG-OUT-BEHIND
1.46608E+16	14660811066214404,12	0	BMG-OUT-BEHIND
3.63175E+16	36317476942180421,12	0	BMG-OUT-BEHIND
4.56274E+16	45627366142692137,12	0	BMG-OUT-BEHIND
9.00571E+16	90057112945278068,12	0	BMG-OUT-BEHIND
4.56274E+16	07798296,2	0	BMG-OUT-BEHIND
1.72913E+16	07798313,2	0	BMG-OUT-BEHIND
1.72913E+16	17291305341131618,12	0	BMG-OUT-BEHIND
6.29824E+16	07798357,2	0	BMG-OUT-BEHIND
7.00682E+16	07798326,2	0	BMG-OUT-BEHIND
4.98369E+16	07798350,2	0	BMG-OUT-BEHIND
6.29824E+16	62982403343682134,12	0	BMG-OUT-BEHIND
7.00682E+16	70068181344096780,12	0	BMG-OUT-BEHIND
8.78353E+16	07798346,2	0	BMG-OUT-BEHIND
2.33541E+16	07798379,2	0	BMG-OUT-BEHIND
4.53908E+16	07798324,2	0	BMG-OUT-BEHIND
2.33541E+16	23354116941466418,12	0	BMG-OUT-BEHIND
4.53908E+16	45390750069008308,12	0	BMG-OUT-BEHIND
2.26392E+16	07883655,2	0	BMG-OUT-BEHIND
4.62096E+16	07883653,2	0	BMG-OUT-BEHIND

8.78353E+16	87835306945156691,12	0	BMG-OUT-BEHIND
2.26392E+16	22639233741426467,12	0	BMG-OUT-BEHIND
4.62096E+16	46209632568169034,12	0	BMG-OUT-BEHIND
6.13107E+16	61310726543585030,12	0	BMG-OUT-BEHIND
6.13107E+16	87819145,2	0	BMG-OUT-BEHIND
1.2524E+16	99582538,2	0	BMG-OUT-BEHIND
1.2524E+16	12524016140869493,12	0	BMG-OUT-BEHIND
QF1-IPLOSS1	47700821,2	0	BMG-OUT-FRONT
QF1-IPLOSS1	35539983,2	0	BMG-OUT-FRONT
QF2-IPLOSS1	28825804,1	2.036	BMG-OUT-FRONT
QF1-IPLOSS1	35539984,2	0	BMG-OUT-FRONT
QF1-IPLOSS1	35539892,2	0	BMG-OUT-FRONT
QF1-IPLOSS1	35539875,2	0	BMG-OUT-FRONT
NTG1-IPLOSS1	06869089340559404,13	0	BMG-OUT-BEHIND
NTG1-IPLOSS1	16310120025506973,13	0	BMG-OUT-BEHIND
NTG1-IPLOSS1	17118144141122318,13	0	BMG-OUT-BEHIND
NTG1-IPLOSS1	95870556145596137,13	0	BMG-OUT-BEHIND
NTG1-IPLOSS1	98895249745762730,13	0	BMG-OUT-BEHIND
NTG1-IPLOSS1	07021503740567903,13	0	BMG-OUT-BEHIND
NTG1-IPLOSS1	07755506540608289,13	0	BMG-OUT-BEHIND
NTG1-IPLOSS1	13020854540896688,13	0	BMG-OUT-BEHIND
NTG1-IPLOSS1	39871011542375958,13	0.001	BMG-OUT-BEHIND
NTG1-IPLOSS1	40141500019710928,13	0	BMG-OUT-BEHIND
NTG1-IPLOSS1	72369584544236250,13	0	BMG-OUT-BEHIND
NTG1-IPLOSS1	84854140944992831,13	0	BMG-OUT-BEHIND
NTG1-IPLOSS1	98528044945742687,13	0	BMG-OUT-BEHIND
NTG1-IPLOSS1	30430491020687873,13	0	BMG-OUT-BEHIND
NTG1-IPLOSS1	49836932542923896,13	0	BMG-OUT-BEHIND
NTG1-IPLOSS1	22471681015113023,13	0	BMG-OUT-BEHIND
NTG1-IPLOSS1	06051660060498908,13	0	BMG-OUT-BEHIND
NTG1-IPLOSS1	19831642012817058,13	0	BMG-OUT-BEHIND
NTG2-IPLOSS1	61310726543585030,13	0	BMG-OUT-BEHIND
NTG1-IPLOSS1	57007867343335631,13	0	BMG-OUT-BEHIND
NTG1-IPLOSS1	23759696541488978,13	0	BMG-OUT-BEHIND
NTG1-IPLOSS1	94903321345543409,13	0	BMG-OUT-BEHIND
NTG1-IPLOSS1	54934000943215520,13	0	BMG-OUT-BEHIND

NTG1-IPLOSS1	78717698544618554,13	0	BMG-OUT-BEHIND
NTG1-IPLOSS1	64215278543754065,13	0	BMG-OUT-BEHIND
QF1-IPLOSS1	35655116,2	0	BMG-OUT-FRONT
NTG1-IPLOSS1	53737330943146349,13	0	BMG-OUT-BEHIND
NTG1-IPLOSS1	33871610036298021,13	0	BMG-OUT-BEHIND
QF1-IPLOSS1	07798308,2	0	BMG-OUT-FRONT
NTG1-IPLOSS1	21790181064678794,13	0	BMG-OUT-BEHIND
NTG2-IPLOSS1	12524016140869493,13	0	BMG-OUT-BEHIND
NTG1-IPLOSS1	14660811066214404,13	0	BMG-OUT-BEHIND
NTG1-IPLOSS1	36317476942180421,13	0	BMG-OUT-BEHIND
NTG1-IPLOSS1	45627366142692137,13	0	BMG-OUT-BEHIND
NTG1-IPLOSS1	90057112945278068,13	0	BMG-OUT-BEHIND
QF3-IPLOSS1	07121134,2	0	BMG-OUT-FRONT
NTG1-IPLOSS1	17291305341131618,13	0	BMG-OUT-BEHIND
NTG1-IPLOSS1	62982403343682134,13	0	BMG-OUT-BEHIND
NTG1-IPLOSS1	70068181344096780,13	0	BMG-OUT-BEHIND
NTG1-IPLOSS1	09665296940713241,13	0	BMG-OUT-BEHIND
NTG1-IPLOSS1	23354116941466418,13	0	BMG-OUT-BEHIND
NTG1-IPLOSS1	45390750069008308,13	0	BMG-OUT-BEHIND
NTG1-IPLOSS1	87835306945156691,13	0	BMG-OUT-BEHIND
NTG1-IPLOSS1	22639233741426467,13	0	BMG-OUT-BEHIND
NTG1-IPLOSS1	46209632568169034,13	0	BMG-OUT-BEHIND
9.8528E+16	07812495,2	0	BMG-OUT-BEHIND
9.8528E+16	98528044945742687,12	0	BMG-OUT-BEHIND
9.6653E+15	07798374,2	0	BMG-OUT-BEHIND
9.6653E+15	09665296940713241,12	0	BMG-OUT-BEHIND
QF3-IPLOSS3	47700963,3	0.004	BMG-OUT-FRONT
QF2-IPLOSS3	93744908,3	2.772	BMG-OUT-FRONT
QF2-IPLOSS3	36212199,3	2.754	BMG-OUT-FRONT
QF4-IPLOSS4	47700864,3	0	BMG-OUT-FRONT
QF4-IPLOSS4	28892609,3	0	BMG-OUT-FRONT
QF4-IPLOSS4	23971282001603269,17	51.94	BMG-OUT-BEHIND
QF4-IPLOSS5	00040007,3	0	BMG-OUT-FRONT
QF4-IPLOSS5	00040008,3	0	BMG-OUT-FRONT
8.25245E+16	82679643,2	0	BMG-OUT-FRONT
3.93347E+16	89309519,2	0	BMG-OUT-FRONT

2.06314E+16	07193626,2	0	BMG-OUT-FRONT
PrairieBMG	PRAIRIECALCBMG,1	29.768	BMG-OUT-BEHIND
5.20677E+15	07970802,2	0	BMG-OUT-FRONT
2.39713E+16	23971282001603269,16	-51.94	BMG-OUT-BEHIND
2.39713E+16	75101523,1	55.237	BMG-OUT-BEHIND
IMEA_GEN_IP	1234,1	0	BMG-OUT-BEHIND
IMEA_GEN_IP	1235,1	0	BMG-OUT-BEHIND
IMEA_GEN_IP	1236,1	0	BMG-OUT-BEHIND
IMEA_GEN_IP	1237,1	0	BMG-OUT-BEHIND
IMEA_GEN_IP	1238,1	0	BMG-OUT-BEHIND
IMEA_GEN_IP	1239,1	0	BMG-OUT-BEHIND
IMEA_GEN_IP	1240,1	4.931	BMG-OUT-BEHIND
IMEA_GEN_IP	1241,1	0	BMG-OUT-BEHIND
IMEA_GEN_IP	1242,1	0	BMG-OUT-BEHIND
TOTAL	BMG TOTAL LOAD	105.431	

Wholesale Recorder Level Data

ASSETCODE	CPNODE	SERVICEPOINTID	RECORDER	CHANNEL
19	AMIL.SIPC	IL69CLAY	31112	1
19	AMIL.SIPC	IL69CLAY	31207	1
19	AMIL.SIPC	IL12CLAY	31110	1
19	AMIL.SIPC	IL12CLAY	31113	1
19	AMIL.SIPC	IL12CLAY	31114	1
19	AMIL.SIPC	IL12CLAY	31211	1
19	AMIL.WVPA	IL69EDGR	31138	1
19	AMIL.WVPA	IL69EDGR	31139	1
19	AMIL.WVPA	IL69EDGR	31140	1
19	AMIL.WVPA	IL69EDGR	31141	1
19	AMIL.WVPA	IL69EDGR	31142	1
19	AMIL.WVPA	IL69EDGR	31143	1
19	AMIL.WVPA	IL69EDGR	31144	1
19	AMIL.WVPA	IL69EDGR	31145	1
19	AMIL.AEM.NWTN	IL69NWTN	31108	1
19	AMIL.AEM.NWTN	IL4NWTN	31107	1
19	AMIL.SWECC	IL69SWEC	31189	1
19	AMIL.SWECC	IL69SWEC	31190	1
19	AMIL.SWECC	IL69SWEC	31215	1
19	AMIL.CIPS.IMEA	ILSLVN	31200	1
19	AMIL.CIPS.IMEA	SULVNBMG	IMEASULL	1
19	AMIL.CCG	IL69WWEC	31191A	1
19	AMIL.CCG	IL69WWEC	31192	1
19	AMIL.CCG	IL69WWEC	31193	1
19	AMIL.CCG	IL69WWEC	31204	1
19	AMIL.CCG	IL12WWEC	11103A	1
19	AMIL.CCG	IL12WWEC	31194B	1
19	AMIL.CCG	IL12WWEC	31195A	1
19	AMIL.CCG	IL12WWEC	31196A	1
19	AMIL.CCG	IL138WWEC	18021	1
19	AMIL.CCG	WWEnfield	12345678IP	1
19	AMIL.PPI	IL1.011PPIDFC	23001	1
19	AMIL.PPI	IL1.011PPIDFC	24113	1
19	AMIL.PPI	IL1.011PPIDFC	29100	1
19	AMIL.PPI	IL1.011PPIDFC	29102	1
19	AMIL.PPI	IL1.011PPIDFC	29111	1
19	AMIL.PPI	IL1.011PPIDFC	29124	1
19	AMIL.PPI	IL1.011PPIDFC	29125	1
19	AMIL.PPI	IL1.011PPIDFC	29126	1

19	AMIL.PPI	IL1.011PPIDFC	29127	1
19	AMIL.PPI	IL1.011PPIDFC	29128	1
19	AMIL.PPI	IL1.011PPIDFC	31115	1
19	AMIL.PPI	IL1.011PPIDFC	31116	1
19	AMIL.PPI	IL1.011PPIDFC	31118	1
19	AMIL.PPI	IL1.011PPIDFC	31119	1
19	AMIL.PPI	IL1.011PPIDFC	31121	1
19	AMIL.PPI	IL1.011PPIDFC	31147	1
19	AMIL.PPI	IL1.011PPIDFC	31183	1
19	AMIL.PPI	IL1.011PPIDFC	31184	1
19	AMIL.PPI	IL1.011PPIDFC	31208	1
19	AMIL.PPI	IL1.011PPIDFC	31216	1
19	AMIL.PPI	IL1.011PPIDFC	31240	1
19	AMIL.PPI	IL1.011PPIDFC	29133	1
19	AMIL.PPI	IL1.011PPIDFC	29134	1
19	AMIL.PPI	IL1.011PPIDFC	29137	1
19	AMIL.PPI	IL1.011PPIDFC	29139	1
19	AMIL.PPI	IL1.011PPIDFC	29140	1
19	AMIL.PPI	IL1.011PPI	G003	1
19	AMIL.PPI	IL1.011PPIDFC	24001	1
19	AMIL.PPI	IL1.01PPI	SS001	1
19	AMIL.PPI	IL1.01PPI	SS002	1
19	AMIL.PPI	IL1.01PPI	SS003	1
19	AMIL.PPI	IL1.01PPI	SS004	1
19	AMIL.PPI	IL1.01PPI	20146	1
19	AMIL.PPI	IL1.0211PPI	W1801	1
19	AMIL.PPI	IL1.0211PPI	W1802	1
19	AMIL.PPI	IL1.0211PPI	W1803	1
19	AMIL.PPI	IL1.0211PPI	W1804	1
19	AMIL.PPI	IL1.0211PPI	W1805	1
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19	AMIL.PPI	IL1.0211PPI	W1807	1
19	AMIL.PPI	IL1.0211PPI	W1808	1
19	AMIL.PPI	IL1.0211PPI	W1809	1
19	AMIL.PPI	IL1.0211PPI	W1811	1
19	AMIL.PPI	IL1.0211PPI	W1812	1
19	AMIL.PPI	IL1.0211PPI	W1813	1
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19	AMIL.PPI	IL1.0211PPI	W1824	1
19	AMIL.PPI	IL1.0211PPI	W2101	1
19	AMIL.PPI	IL1.0211PPI	W2102	1
19	AMIL.PPI	IL1.0211PPI	W2103	1
19	AMIL.PPI	IL1.0211PPI	W2104	1
19	AMIL.PPI	IL1.0211PPI	W2105	1
19	AMIL.PPI	IL1.0211PPI	W2107	1
19	AMIL.PPI	IL1.0211PPIDFC	W3001	1
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19	AMIL.PPI	IL1.0211PPI	29103	1
19	AMIL.PPI	IL1.0211PPI	29104	1
19	AMIL.PPI	IL1.0211PPI	29105	1
19	AMIL.PPI	IL1.0211PPIDFC	29113	1
19	AMIL.PPI	IL1.0211PPIDFC	29114	1
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19	AMIL.PPI	IL1.0211PPIDFC	29117	1
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19	AMIL.PPI	IL1.0211PPIDFC	29123	1
19	AMIL.PPI	IL1.0211PPIDFC	31117	1
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19	AMIL.PPI	IL1.0211PPIDFC	31124	1
19	AMIL.PPI	IL1.0211PPIDFC	31125	1
19	AMIL.PPI	IL1.0211PPIDFC	31126	1
19	AMIL.PPI	IL1.0211PPIDFC	31127	1

19	AMIL.PPI	IL1.0211PPIDFC	31128	1
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19	AMIL.PPI	IL1.0211PPIDFC	31130	1
19	AMIL.PPI	IL1.0211PPIDFC	31131	1
19	AMIL.PPI	IL1.0211PPIDFC	31132	1
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19	AMIL.PPI	IL1.0211PPIDFC	31146	1
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19	AMIL.PPI	IL1.0211PPIDFC	31178	1
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19	AMIL.PPI	IL1.0211PPIDFC	31182	1
19	AMIL.PPI	IL1.0211PPIDFC	31185	1
19	AMIL.PPI	IL1.0211PPIDFC	31186	1
19	AMIL.PPI	IL1.0211PPIDFC	31187	1
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19	AMIL.PPI	IL1.0211PPIDFC	31201	1
19	AMIL.PPI	IL1.0211PPIDFC	31203	1
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19	AMIL.PPI	IL1.0211PPIDFC	W2901	1
19	AMIL.PPI	IL1.0211PPIDFC	T41	1
19	AMIL.PPI	IL1.0211PPIDFC	24118	1
19	AMIL.PPI	IL1.0211PPIDFC	29112	1
19	AMIL.PPI	IL1.0306PPIDFC	29143	1
19	AMIL.PPI	IL1.0306PPI	29144	1
19	AMIL.PPI	IL1.0672PPIDFC	29141	1
19	AMIL.PPI	IL1.0672PPIDFC	W3002	1
19	AMIL.PPI	IL1.0672PPIDFC	23129	1
19	AMIL.MTCML	IL69MTCM	31202Q	1
19	AMIL.MTCML	IL138MTCM	31202	1
19	AMIL.AEM.NORIS	IL69NRS	32123	1
19	AMIL.AEM.NORIS	IL69NRS	33128	1
19	AMIL.AEM.NORIS	IL69NRS	34113	1
19	AMIL.AEM.NORIS	IL69NRS	31151	1
19	AMIL.AEM.NORIS	IL69NRS	31152	1
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19	AMIL.AEM.NORIS	IL69NRS	31154	1
19	AMIL.AEM.NORIS	IL69NRS	31155	1
19	AMIL.AEM.NORIS	IL69NRS	31156	1
19	AMIL.AEM.NORIS	IL69NRS	31157	1
19	AMIL.AEM.NORIS	IL69NRS	31158	1
19	AMIL.AEM.NORIS	IL69NRS	31159	1
19	AMIL.AEM.NORIS	IL69NRS	31160	1
19	AMIL.AEM.NORIS	IL69NRS	31161	1
19	AMIL.AEM.NORIS	IL69NRS	31162	1
19	AMIL.AEM.NORIS	IL69NRS	31163	1
19	AMIL.AEM.NORIS	IL69NRS	31164	1
19	AMIL.AEM.NORIS	IL69NRS	31165	1
19	AMIL.AEM.NORIS	IL69NRS	31166	1

19	AMIL.AEM.NORIS	IL69NRS	31167	1
19	AMIL.AEM.NORIS	IL69NRS	31168	1
19	AMIL.AEM.NORIS	IL69NRS	31169	1
19	AMIL.AEM.NORIS	IL69NRS	31170	1
19	AMIL.AEM.NORIS	IL69NRS	31171	1
19	AMIL.AEM.NORIS	IL69NRS	31172	1
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19	AMIL.AEM.NORIS	IL69NRS	31205	1
19	AMIL.AEM.NORIS	IL69NRS	31212	1
19	AMIL.AEM.NORIS	IL69NRS	31221	1
19	AMIL.AEM.NORIS	IL69NRS	31224	1
19	AMIL.AEM.NORIS	IL69NRS	31669	1
19	AMIL.WVPA	IL69MJM	29108	1
19	AMIL.WVPA	IL69MJM	29109	1
19	AMIL.WVPA	IL69MJM	29130	1
19	AMIL.WVPA	IL69MJM	PALMYRA	1
19	AMIL.CIPS.IMEA	IL69IMEA	11100	1
19	AMIL.CIPS.IMEA	IL69IMEA	11101	1
19	AMIL.CIPS.IMEA	IL69IMEA	11107	1
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19	AMIL.CIPS.IMEA	IL69IMEA	31199	1
19	AMIL.CIPS.IMEA	IL69IMEA	31206	1
19	AMIL.CIPS.IMEA	IL69IMEA	31209	1
19	AMIL.CIPS.IMEA	IL69IMEA	40101	1
19	AMIL.CIPS.IMEA	IL12IMEA	31100	1
19	AMIL.CIPS.IMEA	IL12IMEA	31102	1
19	AMIL.CIPS.IMEA	IL12IMEA	31104	1
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19	AMIL.CIPS.IMEA	IL20IMEADFC	29119	1
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19	AMIL.CIPS.IMEA	IL20IMEADFC	31174	1
19	AMIL.CIPS.IMEA	IL20IMEADFC	31175	1
19	AMIL.CIPS.IMEA	IL20IMEA	PALMYRA-RECC	1
19	AMIL.CIPS.IMEA	ILBMGIMEA	IMEA678910	1
19	AMIL.CIPS.IMEA	ILBMGIMEA	IMEAALTAMONT	1
19	AMIL.CIPS.IMEA	ILBMGIMEA	IMEABUSHNELL	1
19	AMIL.CIPS.IMEA	ILBMGIMEA	IMEACARMI	1
19	AMIL.CIPS.IMEA	ILBMGIMEA	IMEACASEY	1
19	AMIL.CIPS.IMEA	ILBMGIMEA	IMEAFLORA	1
19	AMIL.CIPS.IMEA	ILBMGIMEA	IMEAMARSHALL	1
19	AMIL.CIPS.IMEA	ILBMGIMEA	IMEARANTOUL	1
19	AMIL.CIPS.IMEA	ILBMGIMEA	IMEAFARMERSVILLE	1
19	AMIL.CIPS.IMEA	ILBMGIMEA	PITTSFIELDBMG	1
19	AMIL.CIPS.IMEA	ILBMGIMEA	PAYSONBMG	1
19	AMIL.CCG	IL138FAIR	32520	1
20	AMIL.IP.IMEA	W1234RIV	1234567RIV	1
20	AMIL.WVPA	W12345CB	L34	1
20	AMIL.WVPA	W12345CB	L35	1
20	AMIL.WVPA	W12345CB	L36	1
21	AMIL.BALDSSAUX	BALDSSAUX	12345BALD	1
21	AMIL.SWECC	W34.5KSWCC	RE54639327	1
21	AMIL.SWECC	W34.5KSWCC	RE54639350	1
21	AMIL.SWECC	W34.5KSWCC	RE54639356	1
21	AMIL.SWECC	W34.5KSWCC	RE54639361	1
21	AMIL.SWECC	W34.5KSWCC	RE54639385	1
21	AMIL.SWECC	W34.5KSWCC	RE64639360	1

21	AMIL.SWECC	W34.5KSWCC	RE65639387	1
21	AMIL.SWECC	W34.5KSWCC	RE65639401	1
21	AMIL.SWECC	W34.5KSWCC	RE66639415	1
21	AMIL.SWECC	W34.5KSWCC	RE66663442	1
21	AMIL.SWECC	W34.5KSWCC	RE74639343	1
21	AMIL.SWECC	W34.5KSWCC	RE75086825	1
21	AMIL.SWECC	W34.5KSWCC	RE75639797	1
21	AMIL.SWECC	W34.5KSWCC	RE75936287	1
21	AMIL.SWECC	W2.4KSWCC	RE65663443	1
21	AMIL.SWECC	W138KSWCC	RE54663436	1
21	AMIL.SWECC	W69KSWCC	RE75086844	1
21	AMIL.SWECC	W69KSWCC	RE75639342	1
21	AMIL.WVPA	W69KWVPA	1	1
21	AMIL.WVPA	W34.5KWVPA	3	1
21	AMIL.WVPA	W34.5KWVPA	5	1
21	AMIL.WVPA	W34.5KWVPA	6	1
21	AMIL.WVPA	W34.5KWVPA	7	1
21	AMIL.WVPA	W34.5KWVPA	8	1
21	AMIL.WVPA	W69KWVPA	10	1
21	AMIL.WVPA	W34.5KWVPA	11	1
21	AMIL.WVPA	W34.5KWVPA	12	1
21	AMIL.WVPA	W34.5KWVPA	13	1
21	AMIL.WVPA	W34.5KWVPA	14	1
21	AMIL.WVPA	W69KWVPA	15	1
21	AMIL.WVPA	W34.5KWVPA	NORMAL	1
21	AMIL.WVPA	W34.5KWVPA	RINAKER	1
21	AMIL.WVPA	W69KWVPA	SAYBROOK	1
21	AMIL.WVPA	W34.5KWVPA	STAUNTON	1
21	AMIL.WVPA	W34.5KWVPA	TAYLORSP	1
21	AMIL.WVPA	W34.5KWVPA	WAPELLA	1
21	AMIL.WVPA	W34.5KWVPA	WITT	1
21	AMIL.WVPA	W34.5KWVPA	WOMAC	1
21	AMIL.WVPA	W69KWVPA	CISCO	1
21	AMIL.WVPA	W69KWVPA	COOKSVIL	1
21	AMIL.WVPA	W34.5KWVPA	LEROY	1
21	AMIL.WVPA	W69KWVPA	LEX	1
21	AMIL.WVPA	W34.5KWVPA	LILLY	1
21	AMIL.WVPA	W69KWVPA	HOLDER	1
21	AMIL.WVPA	W34.5KWVPA	HORNSBY	1
21	AMIL.WVPA	W34.5KWVPA	BELTLINE	1
21	AMIL.WVPA	W34.5KWVPA	BRIGHTON	1
21	AMIL.WVPA	W34.5KWVPA	BUNKER	1
21	AMIL.WVPA	W34.5KWVPA	BUTLER	1
21	AMIL.WVPA	W34.5KWVPA	DANVERS	1
21	AMIL.WVPA	W34.5KWVPA	GILPRI	1
21	AMIL.WVPA	W34.5KWVPA	GOODFIEL	1
21	AMIL.WVPA	W34.5KWVPA	MAROA	1
21	AMIL.WVPA	W34.5KWVPA	KAPPA	1
21	AMIL.WVPA	W69KWVPA	ARGENTA	1
21	AMIL.WVPA	W34.5KWVPA	GILPRI	3
21	AMIL.WVPA	W34.5KWVPA	WASHINGTON	1
21	AMIL.WVPA	W34.5KWVPA	SILICA	1
21	AMIL.WVPA	W34.5KWVPA	PARKSIDEGE	1
21	AMIL.WVPA	W34.5KWVPA	PARKSIDEGE	3
21	AMIL.WVPA	W34.5KWVPA	AGRIWINDGE	1
21	AMIL.WVPA	W69KWVPA	WYANETGE	1
21	AMIL.WVPA	W34.5KWVPA	IN12495016	1
21	AMIL.WVPA	W69KWVPADEL	RE33424016	1
21	AMIL.WVPA	W12KWVPA	HONEYB	1
21	AMIL.WVPA	W12KWVPA	BUREAUAGGR	1
21	AMIL.WVPA	W480KWVPA	MECDEVIC	1
21	AMIL.WVPA	W138KWBSH	TOWANDA	1
21	AMIL.WVPA	W138KWBSH	BROKAW	1
21	AMIL.IP.IMEA	W34.5KIMEA	IB35458032	1
21	AMIL.IP.IMEA	W34.5KIMEA	IB35458062	1
21	AMIL.IP.IMEA	W34.5KIMEA	IB35458072	1
21	AMIL.IP.IMEA	W34.5KIMEA	IB35458122	1
21	AMIL.IP.IMEA	W34.5KIMEA	IB35458132	1
21	AMIL.IP.IMEA	W34.5KIMEA	IB35458146	1
21	AMIL.IP.IMEA	W34.5KIMEA	IB54415012	1

21	AMIL.IP.IMEA	W34.5KIMEA	IB35458093	1
21	AMIL.IP.IMEA	W34.5KIMEA	IB35458062	3
21	AMIL.IP.IMEA	W34.5KIMEA	IB35458146	3
21	AMIL.IP.IMEA	W34.5KIMEA	IB54415012	3
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21	AMIL.IP.IMEA	RECCIMEAIP	60406	1
21	AMIL.IP.IMEA	RECCIMEAIP	RECC	1
21	AMIL.IP.IMEA	W2.4KIMEA	IB35458102	1
21	AMIL.IP.IMEA	W2.4KIMEA	IB35458102	3
21	AMIL.IP.IMEA	W138KIMEA	IB35458012	1
21	AMIL.IP.IMEA	W69KIMEA	IB35458042	1
21	AMIL.IP.IMEA	W69KIMEA	IB35458052	1
21	AMIL.IP.IMEA	W138KIMEA	IB35458112	1
21	AMIL.IP.IMEA	W138KIMEA	IB54415022	1
21	AMIL.IP.IMEA	W138KIMEA	IB35458012	3
21	AMIL.IP.IMEA	W69KIMEA	IB35458042	3
21	AMIL.IP.IMEA	W69KIMEA	IB35458052	3
21	AMIL.IP.IMEA	W138KIMEA	IB35458112	3
21	AMIL.IP.IMEA	IMEA_GEN_IP	1234	1
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21	AMIL.IP.IMEA	IMEA_GEN_IP	1237	1
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21	AMIL.IP.IMEA	IMEA_GEN_IP	1240	1
21	AMIL.IP.IMEA	IMEA_GEN_IP	1241	1
21	AMIL.IP.IMEA	IMEA_GEN_IP	1242	1
21	AMIL.MCEC	W123MNRO	RE46101012	1
21	AMIL.MCEC	W123MNRO	RE51100012	1
21	AMIL.MCEC	W123MNRO	RE51101012	1
21	AMIL.MCEC	W123MNRO	RE51102012	1
21	AMIL.MCEC	W345MNRO	RE46100012	1
21	AMIL.MCEC	W345MNRO	RE46103012	1
21	AMIL.SIPC	W12KSIPC	RE51200014	1
21	AMIL.SIPC	W12KSIPC	RE51201014	1
21	AMIL.SIPC	W12KSIPC	RE51204014	1
21	AMIL.SIPC	W12KSIPC	RE51208014	1
21	AMIL.SIPC	W12KSIPC	RE72203014	1
21	AMIL.SIPC	W12KSIPC	RE72300014	1
21	AMIL.SIPC	W12KSIPC	RE72305014	1
21	AMIL.SIPC	W12KSIPC	RE72309014	1
21	AMIL.SIPC	W12KSIPC	RE72310014	1
21	AMIL.SIPC	W12KSIPC	RE72313014	1
21	AMIL.SIPC	W12KSIPC	RE72317014	1
21	AMIL.SIPC	W12KSIPC	RE73306014	1
21	AMIL.SIPC	W12KSIPC	RE72319014	1
21	AMIL.SIPC	W34.5KSIPC	RE46102012	1
21	AMIL.SIPC	W34.5KSIPC	RE72303014	1
21	AMIL.SIPC	W34.5KSIPC	RE72308014	1
21	AMIL.SIPC	W12.34KSIPC	RE72307014	1
21	AMIL.SIPC	W12.34KSIPC	RE72314014	1
21	AMIL.SIPC	W12.34KSIPC	RE72315014	1
21	AMIL.SIPC	W12.34KSIPC	RE72316014	1
21	AMIL.SIPC	W12.34KSIPC	RE72318014	1
21	AMIL.SIPC	W12.34KSIPC	RE46104014	1
21	AMIL.SIPC	W12.34KSIPC	RE72320014	1
21	AMIL.SIPC	W69KSIPC	RE51202014	1
21	AMIL.SIPC	W69KSIPC	RE51206014	1
21	AMIL.SIPC	W69KSIPC	RE72205014	1
21	AMIL.SIPC	W69KSIPC	RE72207014	1
21	AMIL.SIPC	W69KSIPC	RE72301014	1
21	AMIL.SIPC	W69KSIPC	RE72302014	1
21	AMIL.SIPC	W69KSIPC	RE72304014	1
21	AMIL.SIPC	W69KSIPC	RE72311014	1
21	AMIL.SIPC	W69KSIPC	RE51103012	1
21	AMIL.SIPC	W69KSIPC	RE73307016	1
21	AMIL.PPI	IL1.011IPPPI	12412	1
21	AMIL.PPI	IL1.011IPPPI	14412	1
21	AMIL.PPI	IL1.0211IPPPI	54311	1
21	AMIL.PPI	IL1.0211IPPPI	60412	1

21	AMIL.PPI	IL1.0211IPPPI	W3901	1
21	AMIL.PPI	IL1.0211IPPPI	W3902	1
21	AMIL.PPI	IL1.0211IPPPI	14413	1
21	AMIL.PPI	IL1.0211IPPPI	14414	1
21	AMIL.PPI	IL1.0211IPPPI	W3906	1
21	AMIL.PPI	IL1.0IPPPI	W2106	1
99	AMIL.AEM.RPGI	W123RPGI	123456RPGI	1
99	AMIL.AEM.RPGI	W123RPGI	AMIL.AMAEAMAN	6
99	AMIL.AEM.RPGI	W123RPGI	AMIL.ANI_AANIT	6
99	AMIL.AEM.RPGI	W123RPGI	AMIL.COG_ACOGG	6
99	AMIL.AEM.RPGI	W123RPGI	AMIL.IOW_AFRYT	6
99	AMIL.AEM.RPGI	W123RPGI	AMIL.GRJ_AGRJ_	6
99	AMIL.AEM.RPGI	W123RPGI	AMIL.L69_AHOPK	6
99	AMIL.AEM.RPGI	W123RPGI	AMIL.VIN_ALA_P	6
99	AMIL.AEM.RPGI	W123RPGI	AMIL.HEN_AMT_P	6
99	AMIL.AEM.RPGI	W123RPGI	AMIL.NLT_ANEW_	6
99	AMIL.AEM.RPGI	W123RPGI	AMIL.SBL_ASIBL	6
99	AMIL.AEM.RPGI	W123RPGI	AMIL.TBCRSTAT	6
99	AMIL.AEM.RPGI	W123RPGI	AMIL.AMS_ASTOR	6
99	AMIL.AEM.RPGI	W123RPGI	AMIL.HAH_ASTRA	6
99	AMIL.AEM.RPGI	W123RPGI	AMIL.W_BRCTIPT	6
99	AMIL.AEM.RPGI	W123RPGI	AMIL.TRA_ATRAE	6
99	AMIL.AEM.RPGI	W123RPGI	AMIL.VIN_AVINT	6
99	AMIL.AEM.RPGI	W123RPGI	AMIL.WLBRWEST	6
99	AMIL.AEM.RPGI	W123RPGI	AMIL.ARM_AWHIT	6
99	AMIL.IP.IMEA	W123CHAT	123456CHAT	1
	PEAK TOTAL	WHOLESALE	PEAK DATE	04/14/2010 20:00

Service Point Level Wholesale Data Including BMG

ASSETCODE	SERVICEPOINTID	EFF_STARTTIME	EFF_STOPTIME	LOAD
19	IL69CLAY	04/14/2010	04/14/2010 23:59	3.25
19	IL12CLAY	04/14/2010	04/14/2010 23:59	3.32
19	IL69EDGR	04/14/2010	04/14/2010 23:59	10.64
19	IL69NWTN	04/14/2010	04/14/2010 23:59	1.89
19	IL4NWTN	04/14/2010	04/14/2010 23:59	2.09
19	IL69SWEC	04/14/2010	04/14/2010 23:59	4.27

19	ILSLVN	04/14/2010	04/14/2010 23:59	8.91
19	SULVNBMG	04/14/2010	04/14/2010 23:59	0
19	IL69WWEC	04/14/2010	04/14/2010 23:59	26.68
19	IL12WWEC	04/14/2010	04/14/2010 23:59	5.36
19	IL138WWEC	04/14/2010	04/14/2010 23:59	8.08
19	WWEnfield	04/14/2010	04/14/2010 23:59	0.77
19	IL1.011PPIDFC	04/14/2010	04/14/2010 23:59	48.37
19	IL1.011PPI	04/14/2010	04/14/2010 23:59	0.14
19	IL1.01PPI	04/14/2010	04/14/2010 23:59	12.49
19	IL1.0211PPI	04/14/2010	04/14/2010 23:59	30.62
19	IL1.0211PPIDFC	04/14/2010	04/14/2010 23:59	72.66
19	IL1.0306PPIDFC	04/14/2010	04/14/2010 23:59	0.04
19	IL1.0306PPI	04/14/2010	04/14/2010 23:59	0
19	IL1.0672PPIDFC	04/14/2010	04/14/2010 23:59	0.03
19	IL69MTCM	04/14/2010	04/14/2010 23:59	4.57

19	IL138MTCM	04/14/2010	04/14/2010 23:59	14
19	IL69NRS	04/14/2010	04/14/2010 23:59	45.43
19	IL69MJM	04/14/2010	04/14/2010 23:59	4.9
19	IL69IMEA	04/14/2010	04/14/2010 23:59	69.02
19	IL12IMEA	04/14/2010	04/14/2010 23:59	13.3
19	IL20IMEADFC	04/14/2010	04/14/2010 23:59	7.21
19	IL20IMEA	04/14/2010	04/14/2010 23:59	0.77
19	ILBMGIMEA	04/14/2010	04/14/2010 23:59	0.77
19	IL138FAIR	04/14/2010	04/14/2010 23:59	8.99
20	W1234RIV	04/14/2010	04/14/2010 23:59	3
20	W12345CB	04/14/2010	04/14/2010 23:59	3.13
21	BALDSSAUX	04/14/2010	04/14/2010 23:59	3.61
21	W34.5KSWCC	04/14/2010	04/14/2010 23:59	39.54
21	W2.4KSWCC	04/14/2010	04/14/2010 23:59	1.14
21	W138KSWCC	04/14/2010	04/14/2010 23:59	7.08
21	W69KSWCC	04/14/2010	04/14/2010 23:59	2.92

21	W69KWVPA	04/14/2010	04/14/2010 23:59	9.19
21	W34.5KWVPA	04/14/2010	04/14/2010 23:59	64.21
21	W69KWVPADEL	04/14/2010	04/14/2010 23:59	1.37
21	W12KWVPA	04/14/2010	04/14/2010 23:59	0.4
21	W480KWVPA	04/14/2010	04/14/2010 23:59	0.71
21	W138KWBSH	04/14/2010	04/14/2010 23:59	8.25
21	W34.5KIMEA	04/14/2010	04/14/2010 23:59	48.77
21	RECCIMEAIP	04/14/2010	04/14/2010 23:59	2.35
21	W2.4KIMEA	04/14/2010	04/14/2010 23:59	2.13
21	W138KIMEA	04/14/2010	04/14/2010 23:59	38.28
21	W69KIMEA	04/14/2010	04/14/2010 23:59	12.57
21	IMEA_GEN_IP	04/14/2010	04/14/2010 23:59	4.93
21	W123MNRO	04/14/2010	04/14/2010 23:59	10.37
21	W345MNRO	04/14/2010	04/14/2010 23:59	2.87
21	W12KSIPC	04/14/2010	04/14/2010 23:59	22.78

21	W34.5KSIPC	04/14/2010	04/14/2010 23:59	5.18
21	W12.34KSIPC	04/14/2010	04/14/2010 23:59	9.73
21	W69KSIPC	04/14/2010	04/14/2010 23:59	23.17
21	IL1.011IPPPI	04/14/2010	04/14/2010 23:59	3.09
21	IL1.0211IPPPI	04/14/2010	04/14/2010 23:59	5.14
21	IL1.0IPPPI	04/14/2010	04/14/2010 23:59	6.49
99	W123RPGI	04/14/2010	04/14/2010 23:59	65
99	W123CHAT	04/14/2010	04/14/2010 23:59	11
	TOTAL			826.96

IDR Estimation

CP Node	Service Point Id	Recorder, Channel	Data Used from # Weeks Back	Estimated?
	13707 Channels were loaded without estimation.			

IDR Error Report

CP Node	Service Point Id	Recorder, Channel	Historic Total in MWH	Error Message
				No errors found

13707 IDR ESTIMATIONS BY SUPPLYCLASS (13,707)

SUPPLYCLASS	NO_ESTIMATION	INTERPOLATE	DAY_PLUG	HISTORY
BGS1	1021	0	0	0
BGS2	135	0	0	0
BGS3	140	0	0	0
HSS3	237	0	0	0
HSS4	85	0	0	0
NA	317	0	0	0
RES2	179	0	0	0
RES3	1426	0	0	0
RTP1	8566	0	0	0
RTP2	415	0	0	0
RTP3	46	0	0	0
RES4	726	0	0	0
WS	414	0	0	0
TOTAL	13707	0	0	0

Display IDR Peak Load Values

SEGMENT_NAME	SEGMENT_HNDL	LOSS_HNDL	UFE_HNDL	TXLOSS_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	0		0
0000_DL.CILC.NATIVE_0020_0000-20_0020_DS2LH-CILCO_1_RTP2_USI	0	0		0
0000_DL.CILC.NATIVE_0020_0000-20_0020_DS2LL-CILCO_1_RTP2_USI	0.02	0		0
0000_DL.CILC.NATIVE_0020_0000-20_0020_DS3LL-CILCO_1_BGS3_USI	0.19	0.01		0
0000_DL.CILC.NATIVE_0020_0000-20_0020_DS3LL-CILCO_3_BGS3_USI	0.19	0.01		0
0000_DL.CILC.NATIVE_0020_0000-20_0020_IDR_1_BGS3_IDRI	0.73	0.05	0	0.02
0000_DL.CILC.NATIVE_0020_0000-20_0020_IDR_1_HSS3_IDRI	3.93	0.27	0	0.09
0000_DL.CILC.NATIVE_0020_0000-20_0020_IDR_1_HSS3_IDXI	0	0	0	0
0000_DL.CILC.NATIVE_0020_0000-20_0020_IDR_1_HSS4_IDRI	2.65	0.18	0	0.06
0000_DL.CILC.NATIVE_0020_0000-20_0020_IDR_1_RTP1_IDRI	1.42	0.1	0	0.03
0000_DL.CILC.NATIVE_0020_0000-20_0020_IDR_1_RTP1_IDXI	0	0	0	0
0000_DL.CILC.NATIVE_0020_0000-20_0020_IDR_1_RTP2_IDRI	0.43	0.03	0	0.01
0000_DL.CILC.NATIVE_0020_0000-20_0020_IDR_1_RTP3_IDRI	0.45	0.03	0	0.01
0000_DL.CILC.NATIVE_0020_0000-20_0020_IDR_3_BGS3_IDRI	0.23	0.01	0	0.01
0000_DL.CILC.NATIVE_0020_0000-20_0020_IDR_3_HSS3_IDRI	0.48	0.02	0	0.01
0000_DL.CILC.NATIVE_0020_0000-20_0020_IDR_3_HSS4_IDRI	17.12	0.53	0	0.38
0000_DL.CILC.NATIVE_0020_0000-20_0020_IDR_4_HSS3_IDRI	0	0	0	0
0000_DL.CILC.NATIVE_0020_0000-20_0020_IDR_4_HSS4_IDRI	0	0	0	0
0000_DL.CILC.NATIVE_0020_0000-20_0020_LGSC_1_BGS3_USI	0.09	0.01		0
0000_DL.CILC.NATIVE_0020_0000-20_0020_RESDLL-CILCO_1_RTP1_USI	0.54	0.04		0.01
0000_DL.CILC.NATIVE_0020_0000-20_0020_SCR1_1_RTP1_USI	0.05	0		0
0000_DL.CIPS.NATIVE_0018_0000-18_0018_DS2HH-CIPSME_1_RTP2_USI	0.07	0		0
0000_DL.CIPS.NATIVE_0018_0000-18_0018_DS2HL-CIPSME_1_RTP2_USI	0.02	0		0
0000_DL.CIPS.NATIVE_0018_0000-18_0018_DS2LH-CIPSME_1_RTP2_USI	0.01	0		0
0000_DL.CIPS.NATIVE_0018_0000-18_0018_DS2LL-CIPSME_1_RTP2_USI	0.06	0		0
0000_DL.CIPS.NATIVE_0018_0000-18_0018_DS3LL-CIPSME_1_BGS3_USI	0.13	0.01		0
0000_DL.CIPS.NATIVE_0018_0000-18_0018_DS3LL-CIPSME_3_HSS3_USI	-0.05	0		0
0000_DL.CIPS.NATIVE_0018_0000-18_0018_IDR_1_BGS3_IDRI	1.33	0.09	0	0.03
0000_DL.CIPS.NATIVE_0018_0000-18_0018_IDR_1_HSS3_IDRI	4.61	0.31	0	0.11
0000_DL.CIPS.NATIVE_0018_0000-18_0018_IDR_1_HSS4_IDRI	0.1	0.01	0	0
0000_DL.CIPS.NATIVE_0018_0000-18_0018_IDR_1_RTP1_IDRI	0.18	0.01	0	0
0000_DL.CIPS.NATIVE_0018_0000-18_0018_IDR_1_RTP2_IDRI	0.63	0.04	0	0.01
0000_DL.CIPS.NATIVE_0018_0000-18_0018_IDR_1_RTP3_IDRI	0.62	0.04	0	0.01
0000_DL.CIPS.NATIVE_0018_0000-18_0018_IDR_3_BGS3_IDRI	0.08	0	0	0
0000_DL.CIPS.NATIVE_0018_0000-18_0018_IDR_3_HSS3_IDRI	3.18	0.1	0	0.07

0000_DL.CIPS.NATIVE_0018_0000-18_0018_IDR_3_HSS4_IDRI	8.7	0.27	0	0.19
0000_DL.CIPS.NATIVE_0018_0000-18_0018_IDR_3_RTP3_IDRI	0.08	0	0	0
0000_DL.CIPS.NATIVE_0018_0000-18_0018_IDR_4_BGS3_IDRI	0.07	0	0	0
0000_DL.CIPS.NATIVE_0018_0000-18_0018_IDR_4_HSS3_IDRI	0.68	0.01	0	0.01
0000_DL.CIPS.NATIVE_0018_0000-18_0018_IDR_4_HSS4_IDRI	0.69	0.01	0	0.02
0000_DL.CIPS.NATIVE_0018_0000-18_0018_RESDLL-CIPSME_1_RTP1_USI	0.03	0		0
0000_DL.CIPS.NATIVE_0018_0000-18_0018_SGSC_1_RTP2_USI	0.02	0		0
0000_DL.CIPS.NATIVE_0019_0000-19_0019_DS2HH-CIPS_1_RTP2_USI	0.02	0		0
0000_DL.CIPS.NATIVE_0019_0000-19_0019_DS2LL-CIPS_1_RTP2_USI	0.06	0		0
0000_DL.CIPS.NATIVE_0019_0000-19_0019_DS3LL-CIPS_3_BGS3_USI	0.11	0		0
0000_DL.CIPS.NATIVE_0019_0000-19_0019_DS3ML-CIPS_1_RTP3_USI	0.02	0		0
0000_DL.CIPS.NATIVE_0019_0000-19_0019_IDR_1_BGS3_IDRI	1.35	0.09	0	0.03
0000_DL.CIPS.NATIVE_0019_0000-19_0019_IDR_1_BGS3_IDXI	0	0	0	0
0000_DL.CIPS.NATIVE_0019_0000-19_0019_IDR_1_HSS3_IDRI	7.26	0.49	0	0.17
0000_DL.CIPS.NATIVE_0019_0000-19_0019_IDR_1_HSS4_IDRI	2.13	0.14	0	0.05
0000_DL.CIPS.NATIVE_0019_0000-19_0019_IDR_1_RTP1_IDRI	3.21	0.22	0	0.07
0000_DL.CIPS.NATIVE_0019_0000-19_0019_IDR_1_RTP1_IDXI	0	0	0	0
0000_DL.CIPS.NATIVE_0019_0000-19_0019_IDR_1_RTP2_IDRI	0.84	0.06	0	0.02
0000_DL.CIPS.NATIVE_0019_0000-19_0019_IDR_1_RTP3_IDRI	1.04	0.07	0	0.02
0000_DL.CIPS.NATIVE_0019_0000-19_0019_IDR_3_BGS3_IDRI	0.83	0.03	0	0.02
0000_DL.CIPS.NATIVE_0019_0000-19_0019_IDR_3_HSS3_IDRI	2.13	0.07	0	0.05
0000_DL.CIPS.NATIVE_0019_0000-19_0019_IDR_3_HSS4_IDRI	1.94	0.06	0	0.04
0000_DL.CIPS.NATIVE_0019_0000-19_0019_IDR_3_RTP3_IDRI	0.29	0.01	0	0.01
0000_DL.CIPS.NATIVE_0019_0000-19_0019_IDR_4_BGS3_IDRI	0	0	0	0
0000_DL.CIPS.NATIVE_0019_0000-19_0019_IDR_4_HSS3_IDRI	0.07	0	0	0
0000_DL.CIPS.NATIVE_0019_0000-19_0019_IDR_4_HSS4_IDRI	7.56	0.09	0	0.16
0000_DL.CIPS.NATIVE_0019_0000-19_0019_IDR_4_RTP2_IDRI	0.01	0	0	0
0000_DL.CIPS.NATIVE_0019_0000-19_0019_IDR_5_HSS4_IDRI	85.43	0	0	1.84
0000_DL.CIPS.NATIVE_0019_0000-19_0019_LGSC_3_BGS3_USI	0.07	0		0
0000_DL.CIPS.NATIVE_0019_0000-19_0019_RESDLL-CIPS_1_RTP1_USI	1.19	0.08		0.03
0000_DL.CIPS.NATIVE_0019_0000-19_0019_SCR1_1_RTP1_USI	0.31	0.02		0.01
0000_DL.CIPS.NATIVE_0019_0000-19_0019_SGSC_1_RTP2_USI	0.05	0		0
0000_DL.IP.NATIVE_0021_0000-21_0021_107_1_RTP2_USI	0	0		0
0000_DL.IP.NATIVE_0021_0000-21_0021_902_1_RTP1_USI	0.1	0.01		0
0000_DL.IP.NATIVE_0021_0000-21_0021_DS2HH-IP_1_RTP2_USI	0.05	0		0
0000_DL.IP.NATIVE_0021_0000-21_0021_DS2LH-IP_1_RTP2_USI	0	0		0
0000_DL.IP.NATIVE_0021_0000-21_0021_DS2LL-IP_1_RTP2_USI	0.07	0		0

0000_DL.IP.NATIVE_0021_0000-21_0021_DS3LH-IP_1_BGS3_USI	0.2	0.01		0
0000_DL.IP.NATIVE_0021_0000-21_0021_DS3LL-IP_1_BGS3_USI	0.34	0.02		0.01
0000_DL.IP.NATIVE_0021_0000-21_0021_DS3LL-IP_1_RTP3_USI	0.1	0.01		0
0000_DL.IP.NATIVE_0021_0000-21_0021_DS3ML-IP_1_BGS3_USI	0.17	0.01		0
0000_DL.IP.NATIVE_0021_0000-21_0021_IDR_1_BGS3_IDRI	3.64	0.25	0	0.08
0000_DL.IP.NATIVE_0021_0000-21_0021_IDR_1_HSS3_IDRI	9.45	0.64	0	0.22
0000_DL.IP.NATIVE_0021_0000-21_0021_IDR_1_HSS4_IDRI	4.69	0.32	0	0.11
0000_DL.IP.NATIVE_0021_0000-21_0021_IDR_1_RTP1_IDRI	8.56	0.58	0	0.2
0000_DL.IP.NATIVE_0021_0000-21_0021_IDR_1_RTP1_IDXI	0	0	0	0
0000_DL.IP.NATIVE_0021_0000-21_0021_IDR_1_RTP2_IDRI	1.09	0.07	0	0.03
0000_DL.IP.NATIVE_0021_0000-21_0021_IDR_1_RTP3_IDRI	1.12	0.08	0	0.03
0000_DL.IP.NATIVE_0021_0000-21_0021_IDR_3_BGS3_IDRI	1.08	0.03	0	0.02
0000_DL.IP.NATIVE_0021_0000-21_0021_IDR_3_HSS3_IDRI	4.39	0.14	0	0.1
0000_DL.IP.NATIVE_0021_0000-21_0021_IDR_3_HSS4_IDRI	15.3	0.48	0	0.34
0000_DL.IP.NATIVE_0021_0000-21_0021_IDR_3_RTP1_IDRI	0	0	0	0
0000_DL.IP.NATIVE_0021_0000-21_0021_IDR_3_RTP3_IDRI	0.06	0	0	0
0000_DL.IP.NATIVE_0021_0000-21_0021_IDR_4_BGS3_IDRI	0.52	0.01	0	0.01
0000_DL.IP.NATIVE_0021_0000-21_0021_IDR_4_HSS3_IDRI	1.99	0.02	0	0.04
0000_DL.IP.NATIVE_0021_0000-21_0021_IDR_4_HSS3_IDXI	-0.02	0	0	0
0000_DL.IP.NATIVE_0021_0000-21_0021_IDR_4_HSS4_IDRI	23.9	0.27	0	0.52
0000_DL.IP.NATIVE_0021_0000-21_0021_IDR_4_RTP2_IDRI	0	0	0	0
0000_DL.IP.NATIVE_0021_0000-21_0021_RESDLL-IP_1_RTP1_USI	1.91	0.13		0.04
1285_AMIL.MECR_0019_1285-19_0019_IDR_1_BGS3_IDRI	0.06	0	0	0
1330_AMIL.AEM.IL_0018_1330-18_0018_IDR_1_HSS3_IDRI	0.03	0	0	0
1430_AMIL.CNE_0019_1430-19_0019_IDR_1_HSS4_IDRI	0.92	0.06	0	0.02
1430_AMIL.CNE_0019_1430-19_0019_IDR_3_BGS3_IDRI	0.02	0	0	0
1433_AMIL.MECR_0020_1433-20_0020_IDR_1_HSS3_IDRI	0.29	0.02	0	0.01
1469_AMIL.XLON_0019_1469-19_0019_IDR_1_BGS3_IDRI	0.27	0.02	0	0.01
1473_AMIL.XLON_0021_1473-21_0021_IDR_1_HSS4_IDRI	0.89	0.06	0	0.02
1473_AMIL.XLON_0021_1473-21_0021_IDR_4_HSS4_IDRI	0.29	0	0	0.01
1476_AMIL.MECR_0021_1476-21_0021_IDR_1_HSS3_IDRI	0.55	0.04	0	0.01
1476_AMIL.MECR_0021_1476-21_0021_IDR_1_RTP3_IDRI	0.02	0	0	0
1478_AMIL.WPSE_0019_1478-19_0019_IDR_3_HSS4_IDRI	0.04	0	0	0
1480_AMIL.WPSE_0021_1480-21_0021_DS3LL-IP_1_RTP3_USI	0.06	0		0
1482_AMIL.SELC_0018_1482-18_0018_DS2LL-CIPSME_1_RTP2_USI	0	0		0
1489_AMIL.AMILSES_0018_1489-18_0018_DS2HH-CIPSME_1_RTP2_USI	0.04	0		0
1489_AMIL.AMILSES_0018_1489-18_0018_DS2LL-CIPSME_1_RTP2_USI	0.02	0		0
1489_AMIL.AMILSES_0019_1489-19_0019_IDR_1_HSS3_IDRI	0.24	0.02	0	0.01
1489_AMIL.AMILSES_0019_1489-19_0019_SGSC_1_RTP2_USI	0.05	0		0
1490_AMIL.AMILSES_0020_1490-20_0020_IDR_1_BGS3_IDRI	0.1	0.01	0	0
1491_AMIL.AMILSES_0021_1491-21_0021_DS2LL-IP_1_RTP2_USI	0.02	0		0
1491_AMIL.AMILSES_0021_1491-21_0021_IDR_3_HSS4_IDRI	0.85	0.03	0	0.02
1491_AMIL.AMILSES_0021_1491-21_0021_IDR_4_BGS3_IDRI	1.54	0.02	0	0.03
1499_AMIL.BSEAMIL_0021_1499-21_0021_DS2HH-IP_1_RTP2_USI	0.06	0		0
1527_AMIL.SELC_0020_1527-20_0020_IDR_1_HSS3_IDRI	0.33	0.02	0	0.01
1528_AMIL.SELC_0021_1528-21_0021_IDR_4_HSS3_IDRI	0.29	0	0	0.01
1528_AMIL.SELC_0021_1528-21_0021_IDR_4_HSS3_IDXI	-0.11	0	0	0
1532_AMIL.LPC1_0019_1532-19_0019_DS2LL-CIPS_1_RTP2_USI	0.01	0		0
1544_AMIL.FESC_0018_1544-18_0018_IDR_1_HSS3_IDRI	0.21	0.01	0	0

Display Wholesale Load Values

SEGMENT_NAME	SEGMENT_HNDL	LOSS_HNDL	UFE_HNDL	TXLOSS_HNDL
1395_AMIL.SIPC_0019_CLAY_0019_IDR_10086_WS_IDRI	3.22	0.03	0	0.07
1395_AMIL.SIPC_0019_CLAY_0019_IDR_101869_WS_IDRI	3.26	0.06	0	0.07
1396_AMIL.WVPA_0019_EDGAR_0019_IDR_102401_WS_IDRI	10.39	0.25	0	0.23
1405_AMIL.AEM.NWTN_0019_NEWT_0019_IDR_10041_WS_IDRI	1.89	0.01	0	0.04

1405_AMIL.AEM.NWTN_0019_NEWT_0019_IDR_102374_WS_IDRI	2.04	0.05	0	0.04
1411_AMIL.SWECC_0019_SWEC_0019_IDR_101_WS_IDRI	4.23	0.04	0	0.09
1412_AMIL.CIPS.IMEA_0019_SULL_0019_IDR_10086_WS_IDRI	8.83	0.08	0	0.19
1412_AMIL.CIPS.IMEA_0019_SULVNBMG_0019_IDR_IL10_WS_IDXI	0	0	0	0
1413_AMIL.CCG_0019_WYNWHT_0019_IDR_10086_WS_IDRI	26.45	0.23	0	0.57
1413_AMIL.CCG_0019_WYNWHT_0019_IDR_101869_WS_IDRI	5.26	0.1	0	0.12
1413_AMIL.CCG_0019_WYNWHT_0019_IDR_IL10_WS_IDRI	8.08	0	0	0.17
1413_AMIL.CCG_0019_WYNWHT_0019_IDR_IL10_WS_IDXI	-0.77	0	0	-0.02
1414_AMIL.PPI_0019_SOY-CIPS_0019_IDR_1011_WS_IDRI	47.99	0.53	0	1.04
1414_AMIL.PPI_0019_SOY-CIPS_0019_IDR_101_WS_IDRI	12.37	0.12	0	0.27
1414_AMIL.PPI_0019_SOY-CIPS_0019_IDR_102111_WS_IDRI	99	2.09	0	2.18
1414_AMIL.PPI_0019_SOY-CIPS_0019_IDR_102111_WS_IDXI	-2.14	-0.05	0	-0.05
1414_AMIL.PPI_0019_SOY-CIPS_0019_IDR_10306_WS_IDRI	0.04	0	0	0
1414_AMIL.PPI_0019_SOY-CIPS_0019_IDR_10306_WS_IDXI	0	0	0	0
1414_AMIL.PPI_0019_SOY-CIPS_0019_IDR_10672_WS_IDRI	0.03	0	0	0
1414_AMIL.PPI_0019_SOY-CIPS_0019_IDR_10672_WS_IDXI	0	0	0	0
1415_AMIL.MTCML_0019_MTCML_0019_IDR_10108_WS_IDRI	4.52	0.05	0	0.1
1415_AMIL.MTCML_0019_MTCML_0019_IDR_IL10_WS_IDRI	14	0	0	0.3
1416_AMIL.AEM.NORIS_0019_NORS_0019_IDR_101_WS_IDRI	44.98	0.45	0	0.98
1452_AMIL.WVPA_0019_MJM_0019_IDR_101242_WS_IDRI	4.79	0.12	0	0.11
1458_AMIL.IP.IMEA_0020_RVRTN_0020_IDR_IL10_WS_IDRI	3	0	0	0.06
1459_AMIL.WVPA_0020_CORNBELT_0020_IDR_IL10_WS_IDRI	3.13	0	0	0.07
1465_AMIL.CIPS.IMEA_0019_IMEA-19_0019_IDR_10086_WS_IDRI	68.44	0.59	0	1.49
1465_AMIL.CIPS.IMEA_0019_IMEA-19_0019_IDR_101869_WS_IDRI	13.06	0.24	0	0.29
1465_AMIL.CIPS.IMEA_0019_IMEA-19_0019_IDR_102401_WS_IDRI	7.79	0.19	0	0.17
1465_AMIL.CIPS.IMEA_0019_IMEABMGC_0019_IDR_IL10_WS_IDXI	-0.77	0	0	-0.02
1472_AMIL.CCG_0019_FAIRFLD_0019_IDR_IL10_WS_IDRI	8.99	0	0	0.19
5008_AMIL.BALDSSAUX_0021_BALDSS_0021_IDR_10_WS_IDRI	3.61	0	0	0.08
5020_AMIL.SWECC_0021_SWEC_IP_0021_IDR_101695_WS_IDRI	38.88	0.66	0	0.85
5020_AMIL.SWECC_0021_SWEC_IP_0021_IDR_104511_WS_IDRI	1.09	0.05	0	0.02
5020_AMIL.SWECC_0021_SWEC_IP_0021_IDR_IL10_WS_IDRI	10	0	0	0.22
5030_AMIL.WVPA_0021_WVPA-IP_0021_IDR_101695_WS_IDRI	72.18	1.22	0	1.58
5030_AMIL.WVPA_0021_WVPA-IP_0021_IDR_101750_WS_IDXI	-1.34	-0.02	0	-0.03
5030_AMIL.WVPA_0021_WVPA-IP_0021_IDR_104511_WS_IDRI	0.38	0.02	0	0.01
5030_AMIL.WVPA_0021_WVPA-IP_0021_IDR_106655_WS_IDRI	0.66	0.04	0	0.02
5030_AMIL.WVPA_0021_WVPA-IP_0021_IDR_IL10_WS_IDRI	8.25	0	0	0.18
5040_AMIL.IP.IMEA_0021_IMEA-21_0021_IDR_101695_WS_IDRI	47.96	0.81	0	1.05
5040_AMIL.IP.IMEA_0021_IMEA-21_0021_IDR_101695_WS_IDXI	0	0	0	0
5040_AMIL.IP.IMEA_0021_IMEA-21_0021_IDR_102680_WS_IDRI	2.29	0.06	0	0.05
5040_AMIL.IP.IMEA_0021_IMEA-21_0021_IDR_104511_WS_IDRI	2.04	0.09	0	0.05
5040_AMIL.IP.IMEA_0021_IMEA-21_0021_IDR_104511_WS_IDXI	0	0	0	0
5040_AMIL.IP.IMEA_0021_IMEA-21_0021_IDR_IL10_WS_IDRI	50.84	0	0	1.09
5040_AMIL.IP.IMEA_0021_IMEA-21_0021_IDR_IL10_WS_IDXI	0	0	0	0
5040_AMIL.IP.IMEA_0021_IMEABMG2_0021_IDR_IL10_WS_IDXI	-4.93	0	0	-0.11
5050_AMIL.MCEC_0021_MCEC_0021_IDR_101695_WS_IDRI	10.2	0.17	0	0.22
5050_AMIL.MCEC_0021_MCEC_0021_IDR_102407_WS_IDRI	2.8	0.07	0	0.06
5050_AMIL.SIPC_0021_SIPC_0021_IDR_1007_WS_IDRI	22.62	0.16	0	0.49
5050_AMIL.SIPC_0021_SIPC_0021_IDR_101695_WS_IDRI	5.09	0.09	0	0.11

5050_AMIL.SIPC_0021_SIPC_0021_IDR_102407_WS_IDRI	9.5	0.23	0	0.21
5050_AMIL.SIPC_0021_SIPC_0021_IDR_IL10_WS_IDRI	23.17	0	0	0.5
5070_AMIL.PPI_0021_SOY-IP_0021_IDR_1011_WS_IDRI	3.05	0.03	0	0.07
5070_AMIL.PPI_0021_SOY-IP_0021_IDR_102111_WS_IDRI	5.03	0.11	0	0.11
5070_AMIL.PPI_0021_SOY-IP_0021_IDR_IL10_WS_IDRI	6.49	0	0	0.14

Rider TS Data for the Calculations

CONTROLAREA	STARTTIME	STOPTIME
AMIL	04/01/2011	04/30/2011 23:59

Rider TS Data for the Calculations continued ...

IDR_PEAK_VALUE	SCALAR_PEAK_VALUE	SCALAR_IDR_PEAK_VALUE	TOTAL_PEAK_VALUE	PEAK_DATE
265.62	1,721.26	3.06	1,986.88	04/14/2010 20:00

Rider TS Data for the Calculations end

SYSTEM_LOAD

5,564.96

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BMG	TRANSMISSION_LOSS	TOTAL	Using TLOSS 1.021519	Using TLOSS 1.022897
2.08	1.022	818.125	818.125	818.128
5.847	1.022	1,922.49	1922.428	1922.491
97.503	1.022	2,824.35	2824.351	2824.486
0	1.024	5,484.37		

LOAD
1.39
1.84
0.89
0.24
1.26
0.87
1.23
0.8
0.86
2.2
1.98
0.67
1.72
0.94
1.89
2.04
0.79
2.16
1.28
8.83
0
7.27
4.61
12.95
1.63
2.3
1.38
0.39
1.19
8.08
0.77
0.54
0.96
3.36
0
3.41
1.28
1.81
2.8

3.43
1.58
2.69
1.51
1.85
2.21
2.63
3.63
2.61
2.42
0.91
1.3
1.68
1.46
1.74
0.81
0
0.45
0.14
0.78
0.02
0.04
0.05
0.03
12.23
0.75
0.71
0.68
0.28
0.98
2.24
1.44
0.37
0.93
1
0.84
0.58
0.78
0.98
2.01
1.56
0.18
0.49
0.46
1.74
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0.98
0.94
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4.61
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0.86
1.74
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1.62
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1.18
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1.64
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2.04
1.34
1.62
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1.86
1.32
1.31
0.01
2.81
0.81
0.88
0.28
5.16
2.77
5.99
2.08
4.47
1.49
3.82
5.08
8.62
2.9
7.61
3.91
10.7
3.85
0
2.11
0
3.21
1.05
2.07
0
0.01
4.61
1.64
0.22
1.74
2.04
1.39
0.75
0
0
0
0
0
0
0
0

0
0
0
8.99
3
0.33
1.42
1.38
3.61
0.88
6.11
1.36
4.95
5.03
3.53

2.33
0.97
1.12
1.16
8.05
1.29
0.8
1.31
1.09
7.08
0.35
2.57
0.51
0.44
0.4
0.67
0.7
0.77
1.08
1.23
0.63
0.54
0.63
0.53
15.12
1.27
0
1.04
0.62
0.94
0.32
1.73
2.35
1.01
1.72
0.74
0.74
1.76
0.18
7.11
2.97
1.38
0.71
2.02
2.07
2.03
0.65
1.74
1.06
0
0.01
0.43
4.61
0
0
0
7.74
1.34
0.08
0.3
0.66
5.31
2.94
4.92
2.81
11.15
0
1.79
15.37
0

11.92
0
0
0
0
0.72
1.57
2.04
0
7.02
7.03
5.53
13.04
18.22
0
0
0
0
0
0
0
0
0
0
0
0
0
5.09
1.43
1.98
1.7
1.38
1.43
1.41
0.97
2.04
1.89
0.54
0.87
1.7
1.98
5.49
1.99
1.05
1.92
0.78
0.34
1.58
3.18
1.83
0
1.43
0.65
1
0.94
3.65
3.12
1.48
1.15
2.68
5.07
1.31
3.33
1.96
1.54
1.55
2.41
0.64
1.63
1.08

0.54
0.91
0.43
0.44
0
6.49
54
0
0
0
0
0
0
0
0
11
0
0
0
0
0
0
0
0
0
0
11
812.17

PEAK_LOAD	LOSS_VALUE	LOSS_NAME
3.22	1.01	AMIL_0019_10086_CTL_SYSTEM_LOSS
3.26	1.02	AMIL_0019_101869_CTL_SYSTEM_LOSS
10.39	1.02	AMIL_0019_102401_CTL_SYSTEM_LOSS
1.89	1	AMIL_0019_10041_CTL_SYSTEM_LOSS
2.04	1.02	AMIL_0019_102374_CTL_SYSTEM_LOSS
4.23	1.01	AMIL_0019_101_CTL_SYSTEM_LOSS

8.83	1.01	AMIL_0019_10086_CTL_SYSTEM_LOSS
0	1	AMIL_0019_IL10_CTL_SYSTEM_LOSS
26.45	1.01	AMIL_0019_10086_CTL_SYSTEM_LOSS
5.26	1.02	AMIL_0019_101869_CTL_SYSTEM_LOSS
8.08	1	AMIL_0019_IL10_CTL_SYSTEM_LOSS
0.77	1	AMIL_0019_IL10_CTL_SYSTEM_LOSS
47.85	1.01	AMIL_0019_1011_CTL_SYSTEM_LOSS
0.14	1.01	AMIL_0019_1011_CTL_SYSTEM_LOSS
12.37	1.01	AMIL_0019_101_CTL_SYSTEM_LOSS
29.98	1.02	AMIL_0019_102111_CTL_SYSTEM_LOSS
71.16	1.02	AMIL_0019_102111_CTL_SYSTEM_LOSS
0.04	1.03	AMIL_0019_10306_CTL_SYSTEM_LOSS
0	1.03	AMIL_0019_10306_CTL_SYSTEM_LOSS
0.03	1.07	AMIL_0019_10672_CTL_SYSTEM_LOSS
4.52	1.01	AMIL_0019_10108_CTL_SYSTEM_LOSS

14	1	AMIL_0019_IL10_CTL_SYSTEM_LOSS
44.98	1.01	AMIL_0019_101_CTL_SYSTEM_LOSS
4.79	1.02	AMIL_0019_101242_CTL_SYSTEM_LOSS
68.44	1.01	AMIL_0019_10086_CTL_SYSTEM_LOSS
13.06	1.02	AMIL_0019_101869_CTL_SYSTEM_LOSS
7.04	1.02	AMIL_0019_102401_CTL_SYSTEM_LOSS
0.75	1.02	AMIL_0019_102401_CTL_SYSTEM_LOSS
0.77	1	AMIL_0019_IL10_CTL_SYSTEM_LOSS
8.99	1	AMIL_0019_IL10_CTL_SYSTEM_LOSS
3	1	AMIL_0020_IL10_CTL_SYSTEM_LOSS
3.13	1	AMIL_0020_IL10_CTL_SYSTEM_LOSS
3.61	1	AMIL_0021_10_CTL_SYSTEM_LOSS
38.88	1.02	AMIL_0021_101695_CTL_SYSTEM_LOSS
1.09	1.05	AMIL_0021_104511_CTL_SYSTEM_LOSS
7.08	1	AMIL_0021_IL10_CTL_SYSTEM_LOSS
2.92	1	AMIL_0021_IL10_CTL_SYSTEM_LOSS

9.04	1.02	AMIL_0021_101695_CTL_SYSTEM_LOSS
63.14	1.02	AMIL_0021_101695_CTL_SYSTEM_LOSS
1.34	1.02	AMIL_0021_101750_CTL_SYSTEM_LOSS
0.38	1.05	AMIL_0021_104511_CTL_SYSTEM_LOSS
0.66	1.07	AMIL_0021_106655_CTL_SYSTEM_LOSS
8.25	1	AMIL_0021_IL10_CTL_SYSTEM_LOSS
47.96	1.02	AMIL_0021_101695_CTL_SYSTEM_LOSS
2.29	1.03	AMIL_0021_102680_CTL_SYSTEM_LOSS
2.04	1.05	AMIL_0021_104511_CTL_SYSTEM_LOSS
38.28	1	AMIL_0021_IL10_CTL_SYSTEM_LOSS
12.57	1	AMIL_0021_IL10_CTL_SYSTEM_LOSS
4.93	1	AMIL_0021_IL10_CTL_SYSTEM_LOSS
10.2	1.02	AMIL_0021_101695_CTL_SYSTEM_LOSS
2.8	1.02	AMIL_0021_102407_CTL_SYSTEM_LOSS
22.62	1.01	AMIL_0021_1007_CTL_SYSTEM_LOSS

5.09	1.02	AMIL_0021_101695_CTL_SYSTEM_LOSS
9.5	1.02	AMIL_0021_102407_CTL_SYSTEM_LOSS
23.17	1	AMIL_0021_IL10_CTL_SYSTEM_LOSS
3.05	1.01	AMIL_0021_1011_CTL_SYSTEM_LOSS
5.03	1.02	AMIL_0021_102111_CTL_SYSTEM_LOSS
6.49	1	AMIL_0021_IL10_CTL_SYSTEM_LOSS
65		OTHER_0099_IL10_CTL_SYSTEM_LOSS
11		OTHER_0099_IL10_CTL_SYSTEM_LOSS

Historic total in MWH

TOTAL_LLS_LOAD_HNDL

0.01
0
0.02
0.21
0.2
0.79
4.29
0
2.89
1.55
0
0.47
0.49
0.24
0.51
18.04
0
0
0.1
0.59
0.05
0.08
0.02
0.01
0.07
0.14
-0.05
1.45
5.03
0.11
0.2
0.69
0.68
0.08
3.35

9.16

0.08

0.08

0.7

0.72

0.03

0.02

0.02

0.07

0.11

0.03

1.48

0

7.92

2.33

3.5

0

0.92

1.13

0.87

2.24

2.05

0.3

0

0.07

7.81

0.01

87.27

0.07

1.3

0.34

0.05

0

0.11

0.05

0

0.08

0.21
0.37
0.11
0.19
3.97
10.31
5.11
9.34
0
1.19
1.23
1.14
4.62
16.11
0
0.07
0.53
2.05
-0.02
24.69
0
2.08
0.06
0.03
1.01
0.02
0.32
0.29
0.97
0.3
0.6
0.02
0.04
0.07
0
0.04
0.02
0.26
0.05
0.1
0.02
0.9
1.59
0.07
0.36
0.3
-0.11
0.01
0.23

TOTAL_LLS_LOAD_HNDL
3.32
3.4
10.87
1.93

2.13
4.36

9.1

0
27.25

5.48
8.25
-0.79
49.56
12.76
103.27
-2.23
0.05
0
0.03
0
4.67
14.3

46.41
5.01
3.07

3.19

70.51

13.59

8.15

-0.78
9.18

3.69

40.39

1.16

10.22

74.98

-1.4

0.4

0.72
8.43

49.82

0

2.4

2.18

0
51.94
0

-5.04
10.59
2.93
23.27
5.29

9.94
23.67
3.15
5.25
6.63

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 2. Added Schedules 1, 2, 26, ComEd credit, Enfield to Interval Rate 3. Fixed TSCi formula - subtracted TADJFi 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.	